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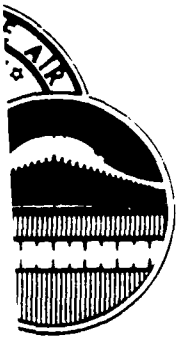

UNITED STATES AIR FORCE

OCCUPATIONAL SURVEY DATA PACKAGE

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APR 21 1989
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TACTICAL AIRCRAFT MAINTENANCE
CAREER LADDER

AFSC 452X4
(FORMERLY AFSC 431X1)

AFPT 90-431-823

FEBRUARY 1989

089 4 21 001

OCCUPATIONAL ANALYSIS PROGRAM
USAF OCCUPATIONAL MEASUREMENT CENTER
AIR TRAINING COMMAND
RANDOLPH AFB, TEXAS 78150-5000

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DISTRIBUTION FOR OCCUPATIONAL SURVEY DATA PACKAGE
AFSC 452X4 AND SUPPORTING DOCUMENTS

	DATA PKG	ANL EXT	JOB INV
AFHRL/MODS	2/1m	1m	
AFHRL/ID	1/1m	1m	
AFLMC/LGM	1		
AFLMC/XR	1		
AFMPC/DPMRPQ1	2		
ARMY OCCUPATIONAL SURVEY BRANCH	1		
CCAF/AYX	1		
DEFENSE TECHNICAL INFORMATION CENTER	2		
HQ AAC/DPAT	3		
HQ AFISC/DAP	2		
HQ AFLC/MPCA	3		
HQ AFSC/MPAT	3		
HQ ATC/DPAE	1		
HQ ATC/TTOA	2		
HQ PACAF/TTGT	1		
HQ PACAF/DPAT	3		
HQ SAC/DPAT	3		
HQ SAC/TTGT	1		
HQ TAC/DPATJ	3		
HQ TAC/TTGT	1		
HQ USAF/LEYM	1		
HQ USAF/DPPE	1		
HQ USAFE/DPAT	3		
HQ USAFE/TTGT	1		
HQ USMC (CODE TPI)	1		
NODAC	1		
3700 TCHTW/TTGX (SHEPPARD AFB TX)	7	2	2
3700 TCHTW/TTS (SHEPPARD AFB TX)	1		
DET 4, USAFOMC (SHEPPARD AFB TX)	1	1	1
USAFOMC/OMDQ	1		
USAFOMC/OMYXL	10	2m	10
355 TTW/MAT	2		
388 TFW/MAT	2		
3507 ACS/DPKI	1		
3785 FLDTG/TTFO	2		

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PREFACE

This SPECIAL DATA PACKAGE presents displays of occupational survey data pertaining to the Manned Aerospace Maintenance career ladders:

AFSC 452X4 - Tactical Aircraft Maintenance
(Formerly AFSC 431X1)

AFSC 457X0 - Strategic Aircraft Maintenance
(Formerly AFSC 431X2)

AFSC 457X2 - Airlift Aircraft Maintenance
(Formerly AFSC 431X3)

The AFSCs covered in this data package were involved in a direct classification conversion as of 31 October 1988. All data on these AFSCs were collected prior to the conversion. Thus, to avoid confusion, all data displays and discussion will continue to use the old AFSCs throughout the SPECIAL DATA PACKAGE.

Authority for conducting occupational surveys is contained in AFR 35-2. Computer products contained in the SPECIAL DATA PACKAGE are available for use by operating and training officials.

The survey instrument was developed by Second Lieutenant Earl Nason, Inventory Development Specialist, with computer programming support furnished by Technical Sergeant Joseph Seitz. Ms Linda Sutton provided administrative support. Mr Robert L. Alton, Occupational Analyst, analyzed the data and compiled this data package. This data package has been reviewed and approved by Lieutenant Colonel Charles D. Gorman, Chief, Airman Analysis Branch, Occupational Analysis Division, USAF Occupational Measurement Center (USAFOMC).

Copies of this data package are distributed to Air Staff sections, major commands, and other interested training and management personnel. Additional copies are available upon request to the USAF Occupational Measurement Center, Attention: Chief, Occupational Analysis Division (OMY) Randolph AFB, Texas 78150-5000 (AUTOVON 487-6623).

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Center

SUMMARY

1. Survey Coverage: Survey results are based on responses from 4,968 Aircraft Maintenance career ladder personnel (AFSC 431XX). The final sample represents 12 percent of the total assigned 431XX population, and 68 percent of those surveyed. The overall 431XX career field, as well as the using major commands, were well represented in the survey sample.

2. Specialty Jobs: Twenty-three jobs were identified in the career ladder structure analysis. Generally, these jobs can be roughly grouped into broad categories of aircraft maintainers, support personnel, and staff personnel. The aircraft maintainer jobs tended to be oriented to specific aircraft or groups of aircraft (and, thus, AFSCs), while the support and staff-type jobs reflected a mixture of the AFSCs in the survey sample. Separate AFSCs for tactical, strategic, and airlift aircraft appear to be supported.

3. Conclusions: Weapons systems-specific computer products will provide valuable data in a format which will enhance support to technical training and career field management personnel.

OCCUPATIONAL SURVEY DATA PACKAGE
AIRCRAFT MAINTENANCE CAREER LADDERS
(AFSC 431XX)

INTRODUCTION

This is a presentation of occupational survey data for the Aircraft Maintenance career ladders (AFSCs 431X1, 431X2, and 431X3) completed by the Occupational Analysis Division, USAF Occupational Measurement Center. This survey was requested by HQ ATC/TTOA (formerly TTQL), to obtain information to be used in evaluation of RIVET WORKFORCE initiatives as well as current and future training programs. The last survey results pertaining to these career ladders were published in June 1981.

Background

This project was originally designed to follow the normal guidelines for job inventory development and production of an Occupational Survey Report (OSR) for the 431X1/431X2/431X3/431X4 Aircraft Maintenance career ladders. Normally, the OSR would present data to assist in evaluation of the current classification structure (AFR 39-1 Specialty Descriptions and DAFSC skill-level analyses) and specialty training documents (Specialty Training Standard (STS) and Plans of Instruction (POI)). However, as a result of unforeseen delays during the course of the project, classification changes (some of which were driven by RIVET WORKFORCE initiatives) occurred which, in turn, affected the specialty training programs and documents to the extent that pursuit of the standard analysis process became unfeasible.

In an attempt to utilize the final data base as much as possible, USAFOMC personnel met with the data users in the training community to determine how USAFOMC could best support their current and future needs. Training personnel suggested that presentation of the data in weapons system groupings (i.e., by specific aircraft or combinations of aircraft) would be most helpful since future Aircraft Maintenance career ladder Specialty Training Standards (STS) will be structured in that manner.

Accordingly, the presentation of data for this project varies from the standard displays normally expected by OSR users. While the data package does include an analysis of the types of jobs performed across the 431XX career ladders (specialty jobs/career ladder structure), the balance of the data presentations are oriented toward computer products set up by weapons systems (aircraft) and include data for groups by DAFSC (3-, 5-, 7-skill level), 1-24 months Total Active Federal Military Service (TAFMS) (first job), and 1-48 months TAFMS (first enlistment) where sufficient numbers of airmen are

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available for statistical validity. Additionally, Task Difficulty (TD) and Training Emphasis (TE) data are provided by 431XX career ladder groups. Finally, Automated Training Indicators (ATI) data are provided by weapons system where possible. These weapons systems data products are displayed in Appendix B.

SURVEY METHODOLOGY

Inventory Development

The data collection instrument for this occupational survey was USAF Job Inventory AFPT 90-431-823, dated April 1987. A tentative task list was prepared after reviewing pertinent career ladder publications and directives, tasks from the previous survey instrument, and data from the last Occupational Survey Report (OSR). The preliminary task list was refined and validated through personal interviews with 65 subject-matter experts selected to cover a variety of major commands (MAJCOM) and varying weapons systems at the following locations:

BASE	AIRCRAFT SUPPORTED
Sheppard AFB TX	Technical Training Center
Beale AFB CA	SR-71, TR-1/U-2, T-38
Dyess AFB TX	B-1, C-130 Series, KC-135
Castle AFB CA	B-52, KC-135
March AFB CA	B-52, KC-135
Bergstrom AFB TX	RF-4
Pope AFB NC	C-130 Series
Charleston AFB SC	C-141
Scott AFB IL	C-9, C-12, C-21, C-140
Dover AFB DE	C-5
Nellis AFB NV	F-15, F-16, F-5, F-111, A-10

The resulting job inventory contained a comprehensive listing of 1,193 tasks grouped under 25 duty headings and a background section requesting such information as grade, duty title, major command assignment, type of aircraft maintained, and aerospace ground equipment (AGE) members operated in their current jobs.

Survey Administration

From July 1987 through February 1988, Consolidated Base Personnel Offices (CBPO) at operational bases worldwide administered the inventory to military job incumbents holding DAFSCs at the 3-, 5-, and 7-skill level in career ladders 431X1, 431X2, 431X3, and 431X4. Nine-skill level and Chief Enlisted Manager (CEM) Code personnel in the 431XX career field are responsible for supervision of a career ladder not included in this survey; therefore, these personnel were not administered Job Inventory booklets. The job incumbents surveyed were selected from a computer-generated mailing list obtained from personnel data tapes maintained by the Air Force Human Resources Laboratory (AFHRL).

Each individual who completed the inventory first completed an identification and biographical information section and then checked each task performed in his or her current job. After checking all tasks performed, each member then rated each of these tasks on a 9-point scale showing relative time spent on that task, as compared to all other tasks checked. The ratings ranged from 1 (very small amount time spent) through 5 (about average time spent) to 9 (very large amount spent).

To determine relative time spent for each task checked by a respondent, all of the incumbent's ratings are assumed to account for 100 percent of his or her time spent on the job and are summed. Each task rating is then divided by the total task ratings and multiplied by 100 to provide a relative percentage of time for each task. This procedure provides a basis for comparing tasks in terms of both percent members performing and average percent time spent.

Survey Sample

Personnel were selected to participate in this survey to ensure an accurate representation of each career ladder across major commands (MAJCOM) and paygrade groups. Due to the large number of assigned 431XX personnel, a stratified random sampling process was used to select survey participants. Table 1 reflects the percentage distribution, by major command, of assigned personnel in the career ladders as of May 1987, as well as the MAJCOM distribution of survey respondents in the final sample. The 4,968 respondents in the final sample represent 12 percent of the total assigned 431XX personnel, and 68 percent of those selected for the survey.

Task Factor Administration

While most participants in the survey process completed a USAF Job Inventory, selected senior 431XX personnel were asked to complete booklets rendering judgments on task training emphasis (TE) or task difficulty (TD). The TE and TD booklets were processed separately from the job inventories. The information gained from these task factor data is used in various analyses and is a valuable part of the training decision process.

TABLE 1

COMMAND REPRESENTATION OF SURVEY SAMPLE

	431X1		431X2		431X3	
COMMAND	PERCENT OF ASSIGNED	PERCENT OF SAMPLE	PERCENT OF ASSIGNED	PERCENT OF SAMPLE	PERCENT OF ASSIGNED	PERCENT OF SAMPLE
TAC	48	44	6	6	1	1
SAC	6	9	85	85	-	-
MAC	-	-	1	1	93	93
ATC	14	16	3	2	3	4
USAFE	18	16	2	2	1	1
PACAF	8	6	1	1	-	-
AFSC	3	4	2	2	1	1
AAC	2	3	-	-	-	-
OTHER	1	2	*	1	1	*
TOTAL	100	100	100	100	100	100

	431X1	431X2	431X3	431X4 ***
TOTAL ASSIGNED	22,335	10,437	9,370	591
TOTAL SURVEYED**	3,728	1,839	1,455	278
TOTAL IN SAMPLE	2,483	1,274	1,027	184
PERCENT OF ASSIGNED IN SAMPLE	11%	12%	11%	31%
PERCENT OF SURVEYED IN SAMPLE	67%	69%	71%	66%

TOTAL ASSIGNED (ALL 431XX PERSONNEL) - 42,733
TOTAL 431XX PERSONNEL IN FINAL SAMPLE - 4,968
PERCENT OF TOTAL 431XX PERSONNEL IN SAMPLE - 12%

* Indicates less than 1 percent
** Stratified random sample (excludes persons in PCS status, hospital, or less than 6 weeks on the job)
*** Information proposes only - AFSC eliminated 31 Oct 87 while survey was in progress

NOTE: Manning figures as of May 1987 for DAFSC 3/5/7 levels

Task Difficulty (TD). Each individual completing a TD booklet was asked to rate all of the tasks on a 9-point scale (from extremely low to extremely high) as to the relative difficulty of each task in the inventory. Difficulty is defined as the length of time required by the average incumbent to learn to do the task. Task difficulty data were independently collected from 233 experienced 431XX senior NCOs stationed worldwide. All raters were asked to assess the difficulty of tasks with which they were familiar, regardless of career orientation of the task. If raters were in complete agreement on task difficulty ratings for a specialty, the interrater reliability would be 1.0. Four separate sets of TD data were analyzed. These included TD data as rated by respondents of all the career ladders combined (233 members), and data for each career ladder separately as rated by members of each specific specialty (70 AFSC 431X1 raters, 79 AFSC 431X2 raters, and 58 AFSC 431X3 raters). (NOTE: Since AFSC 431X4 has been deleted from the career ladder structure, individual ratings for that career ladder are not included in the data package.) The interrater reliability (as assessed through components of variance of standard group means) for the combined 431XX raters was extremely high at .98. Taken separately, the interrater reliability was .94 for 431X1 personnel, .94 for 431X2 personnel, and .93 for 431X3 raters. These values indicate strong agreement among senior NCOs on the relative difficulty of the various tasks. Ratings were standardized so tasks of average difficulty have ratings of 5.00 with a standard deviation of 1.00. The resulting data yield essentially a rank ordering of tasks indicating the degree of difficulty for each task in the inventory.

Training Emphasis (TE). Individuals completing TE booklets were asked to rate tasks on a 10-point scale (from no training required to extremely high amount of training required). Training emphasis is a rating of which tasks require structured training for first-term personnel. Structured training is defined as training provided at resident technical schools, field training detachments (FTD), mobile training teams (MTT), formal OJT, or any other organized training method. Training emphasis data were independently collected from experienced 431XX senior NCOs stationed worldwide. Four separate sets of TE data were analyzed. These included TE data as rated by respondents of all the career ladders combined (257 members) and data for each career ladder separately as rated by members of each remaining specialty (78 AFSC 431X1 raters, 68 AFSC 431X2 raters, and 80 AFSC 431X3 raters). As was the case with TD ratings, if all raters were in complete accord on which tasks are important for first-enlistment training, the interrater reliability would be 1.0. The interrater reliability (as assessed through components of variance of standard group means) for the combined 431XX raters was extremely high at .98. Taken separately, the interrater reliability was .96 for AFSC 431X1 raters, .95 for AFSC 431X2 raters, and .96 for AFSC 431X3 raters. This indicates that within each career ladder, there was very high agreement among raters as to which tasks required some form of structured training and which did not. In the 431X1 specialty, tasks rated high in TE had ratings of 3.64 or above. Tasks rated high in TE for the 431X2 career ladder had ratings of 3.18 or above, while in AFSC 431X3, ratings of 3.70 or above are considered high in TE. As was discussed in the Task Difficulty (TD) section above, TE rating data may also be used to rank order tasks, indicating those tasks which senior NCOs in the field consider the most important for first-term airmen to know.

Using Training Emphasis and Task Difficulty Data

Training emphasis (TE) and task difficulty (TD) data are secondary factors that can assist technical school personnel in deciding which tasks should be emphasized in entry-level training. These ratings, based on the judgments of senior career ladder NCOs working at operational units in the field, are collected to provide training personnel with a rank-ordering of those tasks considered important for first-term training (TE), along with a measure of difficulty of those tasks (TD). When combined with data on the percentages of first-enlistment personnel performing tasks, comparisons can then be made to determine if training adjustments are necessary. For example, tasks receiving high ratings on both task factors, accompanied by moderate to high percentages performing, may warrant resident training. Those tasks receiving high task factor ratings, but low percentages performing, may be more appropriately planned for OJT programs within the career ladder. Low task factor ratings may highlight tasks best omitted from training for first-term personnel, but this decision must be weighed against percentages of personnel performing the tasks, command concerns, and criticality of the tasks. Various lists of tasks, accompanied by TE and TD ratings, are contained in this package and should be reviewed in detail by technical school personnel.

SPECIALTY JOBS
(Career Ladder Structure)

A USAF occupational analysis begins with an examination of the career ladder structure. The structure of jobs within the Aircraft Maintenance career ladders was examined on the basis of similarity of tasks performed and the percent of time spent ratings provided by job incumbents, independent of other specialty background factors.

For the purpose of organizing individual jobs into similar units of work, an automated job clustering program is used. This hierarchical grouping program is a basic part of the Comprehensive Occupational Data Analysis Program (CODAP) system for job analysis. Each individual job description (all the tasks performed by that individual and the relative amount of time spent on those tasks) in the sample is compared to every other job description in terms of tasks performed and the relative amount of time spent on each task in the job inventory. The automated system is designed to locate the two job descriptions with the most similar tasks and percent time ratings and combine them to form a composite job description. In successive stages, new members are added to initial groups or, new groups are formed based on the similarity of tasks performed and similar time ratings in the individual job descriptions. The basic identifying group used in the hierarchical structuring process is the Job Type (Group).

A job type is formed by a group of individuals who perform many of the same tasks and spend similar amounts of time performing them. When there are variations in the combinations of tasks and time by sample respondents, some

number of different jobs are identified. The resulting job structure information (these varying jobs within the career field or ladder(s)) can be used to evaluate the accuracy of career ladder documents (AFR 39-1 Specialty Descriptions and Specialty Training Standards) and to gain a better understanding of current utilization patterns. The above terminology will be used in the discussion of the 431XX career ladder structure.

Overview of Specialty Jobs

Responses from survey respondents indicate a variety of jobs are performed by AFSC 431XX personnel. Generally, the 23 jobs identified can be roughly grouped into broad categories of aircraft maintainers, maintenance support personnel, and staff personnel. The majority of the personnel included in aircraft maintainer jobs tended to group by specific AFSCs (as a result of the type(s) of aircraft maintained). Support and staff jobs tended to reflect a mixture of survey sample AFSCs. Based on task similarity and relative time spent, the division of jobs performed by AFSC 431XX personnel is illustrated in Figure 1, and a listing of these jobs is provided below. The group number (ST or GP) shown beside each title is a reference to computer printed information; the number of personnel in each group (N) is also shown.

I. TACTICAL AIRCRAFT CREW CHIEFS (ST0774, N=1,063)

II. STRATEGIC AND AIRLIFT AIRCRAFT CREW CHIEFS (ST0672, N=935)

III. ASSISTANT CREW CHIEFS (GP0171, N=587)

IV. PHASE INSPECTION TEAM PERSONNEL (GP0170, N=195)

V. FLIGHT LINE FIRST-LINE SUPERVISORS (ST0474, N=73)

VI. TRANSIENT ALERT PERSONNEL (ST0535, N=62)

VII. MAINTENANCE DEBRIEFERS (ST0112, N=22)

VIII. FLIGHT LINE EXPEDITERS (ST0131, N=71)

IX. AIRCRAFT REPAIR AND RECLAMATION PERSONNEL (ST0346, N=248)

X. REFURBISHING PERSONNEL (ST0525, N=9)

XI. WHEEL AND TIRE SHOP PERSONNEL (ST0172, N=28)

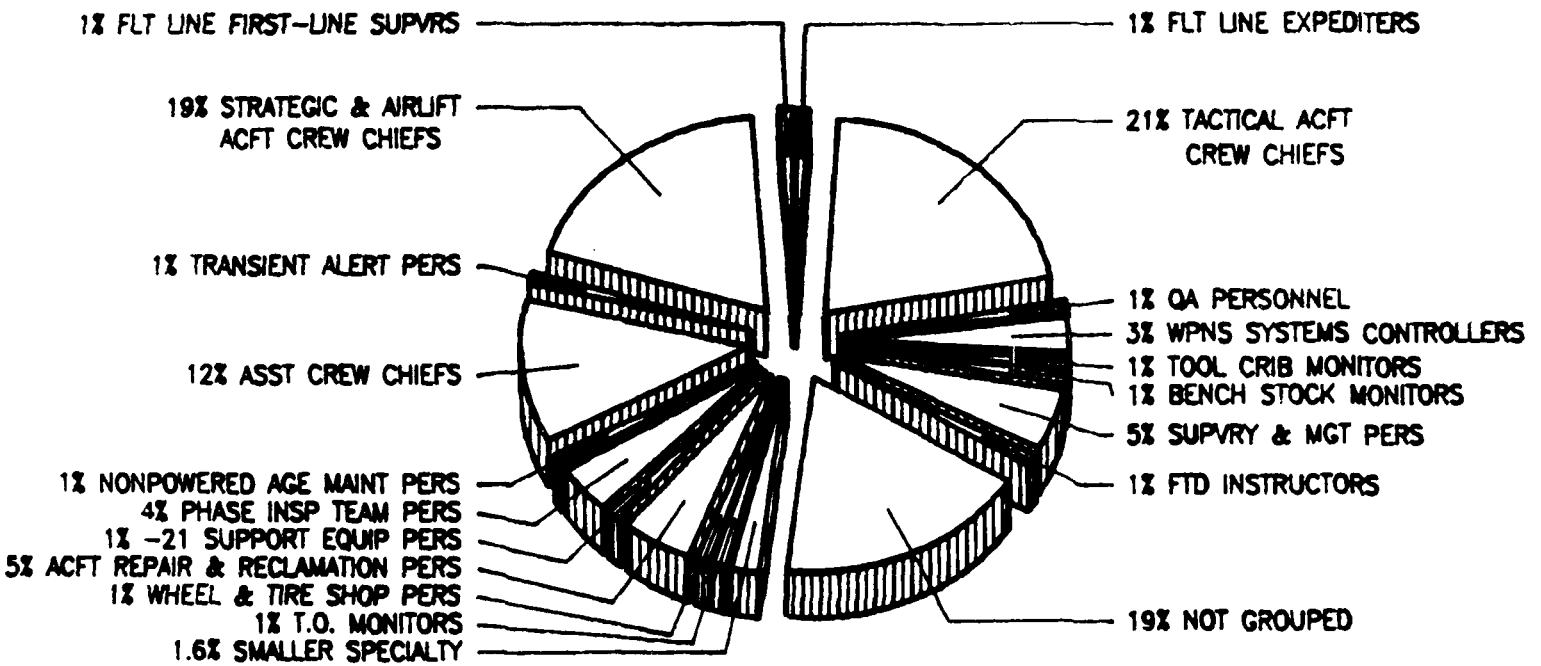
XII. -21 SUPPORT EQUIPMENT PERSONNEL (ST0260, N=33)

XIII. NONPOWERED AEROSPACE GROUND EQUIPMENT (AGE) MAINTENANCE PERSONNEL (ST0265, N=44)

XIV. WEAPONS SYSTEMS CONTROLLERS (GP0173, N=139)

431XX SPECIALTY JOBS

(N=4,968)



.4% MAINTENANCE DEBRIEFERS
.2% REFURBISHING PERSONNEL
.2% DOCUMENTATION PERSONNEL
.4% TECHNICAL SCHOOL PERSONNEL
.4% SAFETY PERSONNEL

Figure 1

XV. QUALITY ASSURANCE PERSONNEL (ST0583, N=69)

XVI. TOOL CRIB MONITORS (ST0258, N=56)

XVII. BENCH STOCK MONITORS (ST0238, N=62)

XVIII. SUPERVISORY AND MANAGEMENT PERSONNEL (ST0333, N=238)

XIX. SAFETY PERSONNEL (ST0336, N=20)

XX. DOCUMENTATION PERSONNEL (ST0285, N=11)

XXI. TECHNICAL ORDER (T.O.) MONITORS (ST0203, N=29)

XXII. TECHNICAL SCHOOL PERSONNEL (ST0142, N=19)

XXIII. FIELD TRAINING DETACHMENT (FTD) INSTRUCTORS (GP0172, N=46)

The respondents forming these groups account for 81 percent of the survey sample. The remaining 19 percent were performing tasks or series of tasks which did not group with any of the defined jobs. Job titles given by respondents which were representative of these personnel included Tow Reel Member, AICARS Technician, Contract Liaison, and Resource Advisor.

Group Descriptions

The following paragraphs contain brief descriptions of the jobs identified through the career ladder structure analysis. Representative tasks and selected background data for all of these groups are contained in Appendix A.

I. TACTICAL AIRCRAFT CREW CHIEFS (ST0774). The 1,063 airmen forming this group (21 percent of the total sample) represent the primary function of the 431X1 career ladder. Working primarily on the flight line, these predominantly tactical air forces personnel (AFSC 431X1) are responsible for the maintenance performed on their aircraft, whether by themselves or by other maintenance specialists. They identify and document the maintenance required, ensure that the proper paperwork is completed, and perform various flight line inspections (such as preflights, thru-flights, and basic postflights). Central to their job is the servicing and launch and recovery of the aircraft from daily missions. Typical of the average 172 tasks performed are:

performing aircraft launch checklist procedures
performing aircraft recovery checklist procedures
servicing tires
removing or installing access panels

removing or installing aircraft hardware, such as screws or fasteners
inspecting canopy jettison system components
making entries on AFTO Forms 781 series (A-P)

Although there were identifiable subgroups or variations within this large group which were oriented to support of specific tactical aircraft (i.e., F-4, T-38, F-16, etc.), the predominant part of the job of these airmen is essentially the same, regardless of the type aircraft on which they work. With an average of over 4 years in the career field, this group is dominated by DAFSC 43151 personnel (65 percent) and contains representatives from all of the tactical flying commands.

II. STRATEGIC AND AIRLIFT AIRCRAFT CREW CHIEFS (ST0672). Comprising 19 percent of the survey sample, these 935 airmen are very similar to the group discussed above in that they, too, perform the primary functions of the Aircraft Maintenance career field. The basic difference between the two groups is the type of aircraft upon which the maintenance duties are performed. These personnel are predominantly AFSCs 431X2 and 431X3 (35 percent and 42 percent, respectively), and are a bit more experienced than their counterparts working on tactical-type aircraft (an average of over 5 1/2 years in the career field). While they perform many of the same basic maintenance and administrative tasks, these incumbents are differentiated from the TACTICAL AIRCRAFT CREW CHIEFS by the performance of tasks such as:

inspecting pressure door seals, such as crew entry door or visor seals
transferring fuel within aircraft
operationally checking fuel control panels
inspecting galleys
removing or inspecting crew seats other than ejection seats

Within this large group of airmen (as was the case with those personnel working on tactical-type aircraft), discernible subgroups oriented to specific aircraft could be identified. However, here too, the basic duties and responsibilities of the crew chiefs are much the same whether the aircraft is a B-52 bomber or a C-5 airlifter. The size of the aircraft, however, clearly affects the scope of the job, since the average number of tasks performed by this group is 259 tasks versus only 172 for the tactical personnel. By and large, though, the basic job of routine flight line maintenance, inspection, and launching and recovering aircraft, is very similar for these two groups of maintenance personnel.

III. ASSISTANT CREW CHIEFS (GP0171). Although somewhat less experienced than the two CREW CHIEF groups previously described, these 587 airmen (12 percent of the survey sample) responded to many of the same common maintenance tasks. Comprised predominantly of personnel in grades E-2 and E-3, these group members average less than 3 years in the career field, and 49 percent are still in the first-job group (1-24 months total service). Representing a mixture of 431X1, 431X2, 431X3 and 431X4 career ladder members, most of their relative job time (62 percent) is spent on tasks dealing with the performance of airframe and general aircraft maintenance, aircraft ground handling and servicing functions, general engine maintenance, and the maintenance of forms and records associated with maintenance procedures. Representative of the average 122 tasks performed by this group are:

servicing hydraulic systems
lubricating aircraft components
removing or installing batteries
servicing aircraft with liquid oxygen
positioning portable lighting equipment

Although weapons systems-oriented subgroups could be seen in this overall grouping, by and large the basic job performed was much the same, regardless of the weapons system to which they were assigned.

IV. PHASE INSPECTION TEAM PERSONNEL (GP0170). The vast majority (86 percent) of these 195 experienced airmen (64 percent report 5-skill level DAFSCs and an average of over 4 years in the career field) indicated they were assigned to an inspection function. Although some aircraft-oriented subgroups could be identified (i.e., one small group indicated working primarily with T-38 and OV-10 aircraft), the overall group is one that includes airmen across a mixture of the different Aircraft Maintenance career ladders surveyed, and one whose members responded to a variety of different aircraft. The job performed is characterized by the concentration of responses to a large number of tasks pertaining to inspections of certain parts, components, areas, and systems of the various aircraft (as opposed to ongoing maintenance and servicing tasks).

V. FLIGHT LINE FIRST-LINE SUPERVISORS (ST0474). Eighty-eight percent of this group reported that they were supervising other personnel. Averaging over 11 years in the Aircraft Maintenance career field, (they cross the spectrum of the AFSCs surveyed), 70 percent report holding a 7-skill level DAFSC. While the job clearly has supervisory responsibilities, 67 percent of their relative job time is spent on technical day-to-day routine aircraft maintenance and servicing tasks. Performing many of the same technical tasks as the previously described CREW CHIEF groups, these incumbents are distinguished by their performance of basic supervisory and managerial tasks such as:

assigning personnel to duty positions
writing APRs
conducting OJT
counseling personnel
orienting newly assigned personnel

VI. TRANSIENT ALERT PERSONNEL (ST0535). Including airmen from across all the career ladders surveyed, this group of 62 predominantly 5-skill level DAFSC personnel (60 percent) report assignment primarily to the Transient Maintenance function. Personnel in this job devote 54 percent of their relative duty time to the performance of tasks relating to aircraft ground handling and servicing functions, as well as the associated supply and forms and record documentation activities. Tasks typical of this specialized maintenance function include:

coordinating aircraft launch and recovery times with aircrews
recovering and delivering dragchutes
fueling aircraft using singlepoint refueling methods
coordinating maintenance with aircrews
fueling aircraft using overwing refueling methods
servicing engines with oil

VII. MAINTENANCE DEBRIEFERS (ST0112). This small group (22 members) of airmen performs a very limited job (an average of only 11 tasks), with only six tasks accounting for over 50 percent of their relative duty time. The vast majority of these members report holding the 5- or 7- skill level DAFSC (55 percent and 38 percent, respectively). Tasks which clearly define the job performed by these experienced personnel include debriefing aircrews, making entries on AFTO Forms 781 series (A-P), AFTO Forms 349 (Maintenance Data Collection Record), and AFTO Forms 350 (Reparable Item Processing Tag).

VIII. FLIGHT LINE EXPEDITERS (ST0131). Personnel in this job represent all of the career ladders surveyed, and account for 1 percent of the survey sample (71 members). They monitor maintenance in progress and coordinate maintenance requirements and status with Job Control. Performing an average of 76 tasks, representative tasks include:

determining work priorities
ordering parts by voice communications
coordinating maintenance with aircrews
picking up and delivering supplies, equipment, or tools from supply points
making entries on AF Forms 2413 (Supply Control Log)

With predominant grades of E-6 and E-7 and an average of over 13 years in the career field, this group is largely composed of 7-skill level DAFSC personnel (80 percent).

IX. AIRCRAFT REPAIR AND RECLAMATION PERSONNEL (ST0346). The 248 incumbents of this group (5 percent of the survey sample) perform a somewhat specialized maintenance function that involves more in-depth and time-consuming repair activities than those found in pure flight line jobs. The major part of the job involves a concentration of time on the more complicated tasks pertaining to flight control systems, landing gear systems, and canopy systems for example. Tasks representative of this specialized function include:

troubleshooting landing gear steering systems
removing or installing ailerons
adjusting landing gear door linkages
removing or installing rudders
inspecting crash recovery equipment, such as lifting bags or slings
troubleshooting primary flight control systems

Most of these personnel (70 percent) identify themselves as Maintenance Team Members or Supervisors, and hold a 5- or 7-skill level DAFSC (59 percent and 31 percent, respectively).

X. REFURBISHING PERSONNEL (ST0525). The job performed by these nine airmen focuses on the maintenance of the interior of the large airlift-type aircraft. The vast majority of the group (90 percent) report assignment to MAC and hold a 5-skill level DAFSC (78 percent). Tasks consuming most of their relative duty time include removing or installing interior trim or trim panels, masking aircraft interiors for painting, removing aircraft decals, and removing or installing seat covers.

XI. WHEEL AND TIRE SHOP PERSONNEL (ST0172). The 28 members of this group also perform a unique job. It is characterized by the large amount of time spent on tasks dealing primarily with aircraft wheel and tire assemblies. Typical tasks include:

breaking down wheel and tire assemblies
packing wheel bearings
inspecting wheel bearings
building up wheel and tire assemblies
inspecting wheel assemblies

With an average of over 5 years time in the career field, 75 percent of these airmen reported holding a 5-skill level DAFSC, and reflect a predominant grade of E-3 and E-4.

XII. -21 SUPPORT EQUIPMENT PERSONNEL (ST0260). Comprised primarily of MAC DAFSC 431X3 personnel (94 percent), this group of 33 airmen is responsible for determining the layout and configuration of airlift aircraft cargo compartments in accordance with the needs of the particular mission assigned (many identify themselves with the title Configuration Specialist). Forty-four percent of their relative duty time is devoted to tasks pertaining to maintaining -21 (780) support equipment, overhead and aerial delivery systems, and performing aircraft refurbishing functions. An additional 19 percent of their relative duty time is spent on associated supply and forms and records maintenance tasks. Typical time-consuming tasks representative of this group include:

removing or installing -21 equipment, other than seats or litters
maintaining cargo loading winches
performing minor repairs on cargo compartment seats or litters
removing or installing dual rail components
configuring cargo compartment seats or litters

XIII. NONPOWERED AEROSPACE GROUND EQUIPMENT (AGE) MAINTENANCE PERSONNEL (ST0265). The 44 airmen forming this group perform little aircraft maintenance. Instead, they spend 71 percent of their relative duty time on tasks involving maintenance of nowpowered AGE equipment and the collateral supply and paperwork actions required. Typical AGE items include maintenance stands, dollies, trailers, and hydraulic servicing carts. Tasks performed include:

performing periodic inspections of nonpowered AGE
operationally checking trucks, dollies, and trailers
servicing hydraulic servicing carts
lubricating nonpowered AGE

This group of predominantly 5-skill level DAFSC airmen (77 percent) reports an average of over 5 years in the career field and includes representatives from all of the AFSCs surveyed.

XIV. WEAPONS SYSTEMS CONTROLLERS (GP0173). The job performed by this experienced group of more senior personnel (predominantly E-5 and E-6 with an average of over 9 years in the career field) involves the day-to-day monitoring and control of maintenance on assigned aircraft. Eighty-five percent of these mostly 5- and 7-skill level DAFSC personnel (42 percent and 55 percent,

respectively) report assignment to the Job Control function, and they represent all AFSCs included in the survey sample. The 139 incumbents (three percent of the survey sample) perform an average of only 20 tasks. Typical of the time-consuming tasks which characterize the job are:

coordinating cannibalization of parts with materiel control
determining work priorities
maintaining status indicators, such as boards, graphs, or charts
making entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)
maintaining equipment or aircraft status reports

XV. QUALITY ASSURANCE PERSONNEL (ST0583). The 69 senior personnel (83 percent report 7-skill level DAFSCs and most are E-6 or E-7 paygrades) comprising this group are responsible for checking personnel, equipment, and facilities to assure that the work on the flight line is done correctly. Job performance requires inspection of maintenance actions in progress or after completion. Typical tasks include:

performing quality verification inspections (QVI)
investigating incidents
performing personnel proficiency evaluations
writing inspection reports
reviewing maintenance data, such as equipment record forms

XVI. TOOL CRIB MONITORS (ST0258). One of the least experienced groups in the survey sample (they report an average of less than 4 years in the career field, and 75 percent are still in their first enlistment), these incumbents perform a very limited job (averaging only 11 tasks). Predominantly 5-skill level DAFSC personnel (86 percent), they perform little or no aircraft maintenance tasks. The basic job of these 56 personnel is best described by the performance of tasks such as making entries on AF Forms 1297 (Temporary Issue Receipt), maintaining tool cribs, and inventorying items (such as supplies, equipment, or tools).

XVII. BENCH STOCK MONITORS (ST0238). The 62 experienced members comprising this group (an average of over 7 years in the career field) perform the important function of obtaining, maintaining, and controlling adequate levels of parts, tools, equipment, and supplies for the maintenance complex. With all AFSCs in the survey sample represented, most members report holding either a 5-skill level DAFSC (61 percent) or the 7-skill level DAFSC (34 percent). Tasks which clearly define the job include:

maintaining bench stock parts or equipment levels
making entries on AF Forms 2005 (Issue/Turn In Request)
picking up or delivering supplies, equipment, or tools from supply points
making entries on AFTO Forms 350 (Reparable Item Processing Tag)
researching supply publications

XVIII. SUPERVISORY AND MANAGEMENT PERSONNEL (ST0333). Spending 66 percent of their relative job time performing tasks pertaining to general supervisory, managerial, and training duties, 87 percent of these 283 incumbents report supervisory responsibilities. An additional 17 percent of their job time is committed to tasks involving maintenance of forms and reports and performing administrative functions. Highly experienced (88 percent report holding a 7-skill level DAFSC), these personnel reflect an average of over 13 years in the career field. With almost no technical task performance (which clearly distinguishes these personnel from the previously described FLIGHT LINE FIRST-LINE SUPERVISORS), typical supervisory and managerial-type tasks include:

determining requirements for space, personnel, equipment or supplies
establishing maintenance procedures
writing APRs
counseling personnel
directing utilization of supplies or equipment
indorsing APRs

Some examples of the various job titles members used to identify themselves include Branch Chief, Flight Chief, Section Chief, and Maintenance Supervisor.

XIX. SAFETY PERSONNEL (ST0336). The most senior of any group identified in the survey sample, these 20 NCOs reflect an average of over 14 years in the career field, with most indicating they hold an E-7 paygrade. Performing an average of 42 tasks, these predominantly 7-skill level DAFSC incumbents are responsible for the safety programs so important to the maintenance complex. Tasks which best reflect the nature of the job are:

planning safety programs
performing activity inspections
conducting briefings
evaluating safety programs
writing inspection reports

XX. DOCUMENTATION PERSONNEL (ST0285). The 11 experienced members of this group (an average of over 8 years in the career field) are responsible for reviewing, evaluating, and filing information which is used for planning and scheduling maintenance actions. Tasks which typify this group include:

updating MMICS work center listings
maintaining master identification (ID) listings, such as personnel or equipment listings
making entries on AFTO Forms 95 (Significant Historical Data)
reviewing maintenance data, such as equipment record forms
verifying MMICS special certification/inspection listings

XXI. TECHNICAL ORDER (T.O.) MONITORS (ST0203). Maintaining the maintenance complex technical order library is the primary function of the 29 members forming this group. These predominantly E-5 and E-6 personnel maintain T.O. files, make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record), make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check), and make entries on AFTO Forms 187 (Technical Order Publications Report). Group members report an average of over 10 years in the career field and 52 percent hold a 7-skill level DAFSC.

XXII. TECHNICAL SCHOOL PERSONNEL (ST0142). The majority of these 19 NCOs are Instructors assigned to the technical training center. With over 11 years in the career field (predominant grade is E-5), these incumbents spend 68 percent of their relative duty time on tasks pertaining to training, forms and reports, and administrative functions. Examples of these definitive grouping tasks include preparing lesson plans, administering tests, conducting resident course training, and evaluating training progress of students.

XXIII. FIELD TRAINING DETACHMENT (FTD) INSTRUCTORS (GP0172). These 46 incumbents are responsible for the training programs at the various FTD functions at bases across the Air Force. Responding to many technical maintenance tasks along with the specific training-oriented tasks, these mostly 7-skill level DAFSC personnel (74 percent) perform an average of 148 tasks. Typical training-oriented tasks include:

administering tests
writing test questions
conducting FTD training
preparing lesson plans

Summary

As noted earlier, there were 23 separate jobs identified in the career ladder structure analysis. These jobs can be broadly grouped into aircraft maintainers, support personnel, and staff personnel. While there is clearly a large body of common technical tasks performed regardless of the type of aircraft maintained, it is also clear that there are many aircraft-specific tasks as well. These aircraft specific tasks appear to be sufficiently numerous to justify continuation of the separate tactical, strategic, and airlift AFSCs.

WEAPONS SYSTEMS-SPECIFIC COMPUTER PRODUCTS

Appendix B contains a series of computer printouts that have been designed to furnish data from the occupational survey data base in a manner that will be most helpful to data users. The weapons systems (aircraft) groupings were set up based on AFSCs and shreds established by the 31 October 1988 AFR 39-1 classification changes. Personnel in each weapons system group were selected based on their response to a USAF Job Inventory background question asking respondents to indicate the aircraft (choosing only one) on which they spent most of their time providing service or maintenance. Weapons systems-specific computer printouts reflecting combinations of aircraft were established based on projected career ladder Specialty Training Standard-specific AFSCs and shreds, or combinations of AFSCs and shreds.

CONCLUSIONS

Even though many of the usual OSR grouping and document analyses were not feasible for this project (i.e., DAFSC, AFR 39-1 Specialty Description comparisons, STS and POI evaluations, etc.), utilization of these data can still provide valuable assistance to personnel charged with the responsibility for training and managing personnel in the Aircraft Maintenance career ladders. As RIVET WORKFORCE initiatives are implemented and progress, for example, the data displays by weapons systems will assist technical school personnel in fine-tuning and adjusting the weapons systems-specific STSs, as well as the POIs. FTD personnel may also find these data useful in determining which tasks require emphasis in their localized training programs.

USAFOMC personnel are available to discuss additional uses or display possibilities for the 431XX Aircraft Maintenance project data base.

APPENDIX A

SELECTED REPRESENTATIVE TASKS PERFORMED BY SPECIALTY JOB GROUPS

TABLE I

GROUP ID NUMBER AND TITLE: STO774, TACTICAL AIRCRAFT CREW CHIEFS

GROUP SIZE: 1,063 PERCENT OF SAMPLE: 21%

PREDOMINANT GRADE: E3/E4/E5 AVERAGE TICF: 50 MONTHS

AVERAGE TAFMS: 55 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

	REPRESENTATIVE TASKS	PERCENT MEMBERS PERFORMING
J568	INSPECT TIRES	98
I506	SERVICE ENGINES WITH OIL	98
I526	WALK WINGS OR TAIL DURING TOWING OPERATIONS	97
I480	MARSHAL AIRCRAFT	97
I469	GROUND AIRCRAFT	97
I507	SERVICE HYDRAULIC SYSTEMS	95
H297	INSTALL AIRCRAFT HARDWARE, SUCH AS SCREWS OR FASTENERS	94
H336	REMOVE AIRCRAFT HARDWARE, SUCH AS SCREWS OR FASTENERS	94
I492	POSITION AGE TO AIRCRAFT	92
N877	OPERATIONALLY CHECK EXTERNAL LIGHTS	91
I488	PERFORM AIRCRAFT LAUNCH CHECKLIST PROCEDURES	91
I489	PERFORM AIRCRAFT RECOVERY CHECKLIST PROCEDURES	89
I524	TOW AIRCRAFT	89
E159	MAKE ENTRIES ON AFTO FORMS 350 (REPARABLE ITEM PROCESSING TAG)	88
E158	MAKE ENTRIES ON AFTO FORMS 349 (MAINTENANCE DATA COLLECTION RECORD)	86
I476	JACK AIRCRAFT USING TRIPOD JACKS	86
H345	REMOVE OR INSTALL ACCESS PANELS	85
I459	DIRECT FUELING OPERATIONS	83
I455	DEFUEL AIRCRAFT USING SINGLEPOINT DEFUELING METHODS	82
N888	REMOVE OR INSTALL BATTERIES	80
J590	REMOVE OR INSTALL BRAKE ASSEMBLIES	79
H311	OPERATIONALLY CHECK CANOPIES	78
I442	BLEED HYDRAULIC SYSTEMS	77
I502	SERVICE AIRCRAFT WITH LIQUID OXYGEN	76
I460	DIRECT JACKING OPERATIONS	72
L756	INSPECT FLIGHT CONTROL SURFACES	71
R989	INSPECT ENGINE BAYS	70
0901	INSPECT FUEL TANKS FOR LEAKS	67
H259	INSPECT CANOPY MECHANICAL SYSTEM COMPONENTS	65
H258	INSPECT CANOPY JETTISON SYSTEM COMPONENTS	64
H264	INSPECT EJECTION SYSTEMS	62
0897	DRY-DRAIN (DEPUDDLE) FUEL TANKS	62
I522	TAKE OIL SAMPLES BY TUBE	61

TABLE II

GROUP ID NUMBER AND TITLE: STO672, STRATEGIC AND AIRLIFT AIRCRAFT CREW CHIEFS

GROUP SIZE: 935 PERCENT OF SAMPLE: 19%

PREDOMINANT GRADE: E3/E4/E5 AVERAGE TICF: 68 MONTHS

AVERAGE TAFMS: 74 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

REPRESENTATIVE TASKS		PERCENT MEMBERS PERFORMING
I483	OPERATE AIRCRAFT INTERPHONES	96
H297	INSTALL AIRCRAFT HARDWARE, SUCH AS SCREWS OR FASTENERS	96
H336	REMOVE AIRCRAFT HARDWARE, SUCH AS SCREWS OR FASTENERS	96
I469	GROUND AIRCRAFT	95
H250	INSPECT ACCESS DOORS OR HATCHES	95
I480	MARSHAL AIRCRAFT	95
I492	POSITION AGE TO AIRCRAFT	93
I468	FUEL AIRCRAFT USING SINGLEPOINT REFUELING METHODS	93
H254	INSPECT AIRCRAFT FOR CORROSION	91
H345	REMOVE OR INSTALL ACCESS PANELS	87
0923	TRANSFER FUEL WITHIN AIRCRAFT	87
J622	SERVICE LANDING GEAR STRUTS	84
I484	OPERATE AIRCRAFT RADIOS	84
H313	OPERATIONALLY CHECK CREW ENTRANCE DOORS OR LADDERS	80
0901	INSPECT FUEL TANKS FOR LEAKS	79
I464	DRAIN WATER FROM FUEL TANK SUMPS	76
I489	PERFORM AIRCRAFT RECOVERY CHECKLIST PROCEDURES	75
0915	PREPARE AIRCRAFT FOR FUEL CELL MAINTENANCE	74
I488	PERFORM AIRCRAFT LAUNCH CHECKLIST PROCEDURES	74
H261	INSPECT CREW ENTRANCE DOOR MECHANICAL COMPONENTS	72
H267	INSPECT GALLEYS	71
H200	ADJUST ACCESS DOOR LATCHING MECHANISMS	71
M816	INSPECT HYDRAULIC SYSTEM PUMPS	71
E136	MAKE ENTRIES ON AF FORMS 1492 (DANGER)	70
M854	SERVICE HYDRAULIC SYSTEM ACCUMULATORS	70
J614	REMOVE OR INSTALL WHEEL ASSEMBLIES	68
H400	REMOVE OR INSTALL SEATBELTS OR SHOULDER HARNESSES	67
R998	INSPECT ENGINE NACELLES	65
G194	ORDER PARTS BY VOICE COMMUNICATIONS	65
H371	REMOVE OR INSTALL CREW SEATS OTHER THAN EJECTION SEATS	62
R965	ADJUST ENGINE COWLING LATCHES	61
H201	ADJUST ACCESS DOOR LINKAGE	58
K644	INSPECT AUXILIARY POWER UNITS (APU)	55
L759	INSPECT SECONDARY FLIGHT CONTROL SYSTEMS	54

TABLE III

GROUP ID NUMBER AND TITLE: GP0171, ASSISTANT CREW CHIEFS

GROUP SIZE: 587 PERCENT OF SAMPLE: 12%

PREDOMINANT GRADE: E2/E3 AVERAGE TICF: 35 MONTHS

AVERAGE TAFMS: 41 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

	REPRESENTATIVE TASKS	PERCENT MEMBERS PERFORMING
I506	SERVICE ENGINES WITH OIL	96
I480	MARSHAL AIRCRAFT	95
I507	SERVICE HYDRAULIC SYSTEMS	93
I469	GROUND AIRCRAFT	92
H336	REMOVE AIRCRAFT HARDWARE, SUCH AS SCREWS OR FASTENERS	88
H297	INSTALL AIRCRAFT HARDWARE, SUCH AS SCREWS OR FASTENERS	84
I489	PERFORM AIRCRAFT RECOVERY CHECKLIST PROCEDURES	83
I518	SERVICE TIRES	81
H304	LUBRICATE AIRCRAFT COMPONENTS	81
I502	SERVICE AIRCRAFT WITH LIQUID OXYGEN	80
I488	PERFORM AIRCRAFT LAUNCH CHECKLIST PROCEDURES	79
I522	TAKE OIL SAMPLES BY TUBE	78
E161	MAKE ENTRIES ON AFTO FORMS 781 SERIES (A-P)	77
H244	CLEAN INTERIOR OF AIRCRAFT, SUCH AS CREW COMPARTMENTS OR CARGO COMPARTMENTS	77
N877	OPERATIONALLY CHECK EXTERNAL LIGHTS	77
I494	POSITION PORTABLE LIGHTING EQUIPMENT	76
H345	REMOVE OR INSTALL ACCESS PANELS	75
H250	INSPECT ACCESS DOORS OR HATCHES	75
E158	MAKE ENTRIES ON AFTO FORMS 349 (MAINTENANCE DATA COLLECTION RECORD)	75
I524	TOW AIRCRAFT	75
E159	MAKE ENTRIES ON AFTO FORMS 350 (REPARABLE ITEM PROCESSING TAG)	73
0923	TRANSFER FUEL WITHIN AIRCRAFT	72
I505	SERVICE CONSTANT SPEED DRIVES (CSD)	68
J545	INSPECT BRAKE SYSTEMS	67
J563	INSPECT LANDING GEAR STRUTS	67
J622	SERVICE LANDING GEAR STRUTS	66
H245	CLEAN TRANSPARENT SURFACES	64
I442	BLEED HYDRAULIC SYSTEMS	61
H293	INSPECT WINDOWS, WINDSHIELDS, OR CANOPIES	60
N874	OPERATIONALLY CHECK AIRCRAFT BATTERIES	55

TABLE IV

GROUP ID NUMBER AND TITLE: GPO170, PHASE INSPECTION TEAM PERSONNEL

GROUP SIZE: 195 PERCENT OF SAMPLE: 4%

PREDOMINANT GRADE: E3/E4/E5 AVERAGE TICF: 50 MONTHS

AVERAGE TAFMS: 56 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

REPRESENTATIVE TASKS		PERCENT MEMBERS PERFORMING
I526	WALK WINGS OR TAIL DURING TOWING OPERATIONS	93
H304	LUBRICATE AIRCRAFT COMPONENTS	93
H297	INSTALL AIRCRAFT HARDWARE, SUCH AS SCREWS OR FASTENERS	90
J563	INSPECT LANDING GEAR STRUTS	90
H251	INSPECT ACCESS PANELS	90
J568	INSPECT TIRES	89
H254	INSPECT AIRCRAFT FOR CORROSION	87
E159	MAKE ENTRIES ON AFTO FORMS 350 (REPARABLE ITEM PROCESSING TAG)	87
H336	REMOVE AIRCRAFT HARDWARE, SUCH AS SCREWS OR FASTENERS	86
J549	INSPECT LANDING GEAR DOOR MECHANISMS	85
I469	GROUND AIRCRAFT	85
H345	REMOVE OR INSTALL ACCESS PANELS	84
H250	INSPECT ACCESS DOORS OR HATCHES	83
E158	MAKE ENTRIES ON AFTO FORMS 349 (MAINTENANCE DATA COLLECTION RECORD)	82
E161	MAKE ENTRIES ON AFTO FORMS 781 SERIES (A-P)	81
J565	INSPECT LANDING GEAR UP LOCK MECHANISMS	81
J545	INSPECT BRAKE SYSTEMS	79
L756	INSPECT FLIGHT CONTROL SURFACES	73
M810	INSPECT HYDRAULIC SYSTEM ACTUATORS	68
J622	SERVICE LANDING GEAR STRUTS	66
J569	INSPECT WHEEL ASSEMBLIES	64
I442	BLEED HYDRAULIC SYSTEMS	63
H255	INSPECT ANTENNAS	62
J561	INSPECT LANDING GEAR STEERING SYSTEMS	61
H275	INSPECT RADOMES	58
M809	INSPECT HYDRAULIC SYSTEM ACCUMULATORS	58
H428	TREAT MINOR AIRCRAFT CORROSION	56
I506	SERVICE ENGINES WITH OIL	55
J552	INSPECT LANDING GEAR ELECTRICAL SYSTEM COMPONENTS	54
N863	INSPECT AIRCRAFT WIRING OR CONNECTORS	53

TABLE V

GROUP ID NUMBER AND TITLE: STO474, FLIGHT LINE FIRST-LINE SUPERVISORS

GROUP SIZE: 73 PERCENT OF SAMPLE: 1%

PREDOMINANT GRADE: E5/E6 AVERAGE TICF: 138 MONTHS

AVERAGE TAFMS: 150 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

REPRESENTATIVE TASKS		PERCENT MEMBERS PERFORMING
B35	COUNSEL PERSONNEL	95
E159	MAKE ENTRIES ON AFTO FORMS 350 (REPARABLE ITEM PROCESSING TAG)	91
C91	WRITE APR	90
A6	DETERMINE WORK PRIORITIES	86
I461	DIRECT TOWING OPERATIONS	86
H297	INSTALL AIRCRAFT HARDWARE, SUCH AS SCREWS OR FASTENERS	84
H250	INSPECT ACCESS DOORS OR HATCHES	83
I459	DIRECT FUELING OPERATIONS	83
B52	ORIENT NEWLY ASSIGNED PERSONNEL	83
H304	LUBRICATE AIRCRAFT COMPONENTS	82
I468	FUEL AIRCRAFT USING SINGLEPOINT REFUELING METHODS	80
H336	REMOVE AIRCRAFT HARDWARE, SUCH AS SCREWS OR FASTENERS	80
E158	MAKE ENTRIES ON AFTO FORMS 349 (MAINTENANCE DATA COLLECTION RECORD)	79
E161	MAKE ENTIRES ON AFTO FORMS 781 SERIES (A-P)	78
H345	REMOVE OR INSTALL ACCESS PANELS	78
I458	DIRECT DEFUELING OPERATIONS	78
A28	PREPARE WORK ASSIGNMENTS	76
N888	REMOVE OR INSTALL BATTERIES	77
G194	ORDER PARTS BY VOICE COMMUNICATIONS	75
N874	OPERATIONALLY CHECK AIRCRAFT BATTERIES	75
N891	REMOVE OR INSTALL LIGHT BULBS, LENSES, OR REFLECTORS	75
J563	INSPECT LANDING GEAR STRUTS	74
D102	CONDUCT OJT	71
C56	CERTIFY STATUS OF PARTS, SUCH AS REPAIRABLE, SERVICEABLE, OR CONDEMNED	70
M856	SERVICE RESERVOIRS WITH HYDRAULIC FLUID	66
I502	SERVICE AIRCRAFT WITH LIQUID OXYGEN	66
I489	PERFORM AIRCRAFT RECOVERY CHECKLIST PROCEDURES	64
I488	PERFORM AIRCRAFT LAUNCH CHECKLIST PROCEDURES	63
I518	SERVICE TIRES	62
M814	INSPECT HYDRAULIC SYSTEM PLUMBING	60
H200	ADJUST ACCESS DOOR LATCHING MECHANISMS	59

TABLE VI

GROUP ID NUMBER AND TITLE: STO535, TRANSIENT ALERT PERSONNEL

GROUP SIZE: 62 PERCENT OF SAMPLE: .8%

PREDOMINANT GRADE: E3/E4 AVERAGE TICF: 49 MONTHS

AVERAGE TAFMS: 56 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

	REPRESENTATIVE TASKS	PERCENT MEMBERS PERFORMING
I480	MARSHAL AIRCRAFT	100
I520	STAND FIREGUARD	100
I502	SERVICE AIRCRAFT WITH LIQUID OXYGEN	98
I469	GROUND AIRCRAFT	97
I492	POSITION AGE TO AIRCRAFT	94
I521	TAKE OIL SAMPLES BY DRAINING INTO CONTAINER	94
I522	TAKE OIL SAMPLES BY TUBE	94
I524	TOW AIRCRAFT	94
I468	FUEL AIRCRAFT USING SINGLEPOINT REFUELING METHODS	92
I467	FUEL AIRCRAFT USING OVERWING REFUELING METHODS	92
I506	SERVICE ENGINES WITH OIL	90
I488	PERFORM AIRCRAFT LAUNCH CHECKLIST PROCEDURES	85
I474	INSTALL DRAGCHUTES	85
H334	RECOVER DRAGCHUTES	84
I512	SERVICE PNEUMATIC SYSTEMS WITH AIR	81
I489	PERFORM AIRCRAFT RECOVERY CHECKLIST PROCEDURES	80
I507	SERVICE HYDRAULIC SYSTEMS	79
E161	MAKE ENTIRES ON AFTO FORMS 781 SERIES (A-P)	77
I510	SERVICE OXYGEN SYSTEMS WITH HIGH PRESSURE GASEOUS OXYGEN	73
E158	MAKE ENTRIES ON AFTO FORMS 349 (MAINTENANCE DATA COLLECTION RECORD)	69
H251	INSPECT ACCESS PANELS	69
P948	TOW NONPOWERED AGE	68
A1	COORDINATE AIRCRAFT LAUNCH AND RECOVERY TIMES WITH AIRCREWS	65
H250	INSPECT ACCESS DOORS OR HATCHES	65
I513	SERVICE PNEUMATIC SYSTEMS WITH NITROGEN	65
H345	REMOVE OR INSTALL ACCESS PANELS	63
H336	REMOVE AIRCRAFT HARDWARE, SUCH AS SCREWS OR FASTENERS	63
G194	ORDER PARTS BY VOICE COMMUNICATIONS	61
H245	CLEAN TRANSPARENT SURFACES	61
I481	MOOR AIRCRAFT	58
A3	COORDINATE MAINTENANCE WITH AIRCREWS	55

TABLE VII

GROUP ID NUMBER AND TITLE: STO112, MAINTENANCE DEBRIEFERS

GROUP SIZE: 22 PERCENT OF SAMPLE: .4%

PREDOMINANT GRADE: MIXED GROUP AVERAGE TICF: 93 MONTHS

AVERAGE TAFMS: 106 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

	REPRESENTATIVE TASKS	PERCENT MEMBERS PERFORMING
E158	MAKE ENTRIES ON AFTO FORMS 349 (MAINTENANCE DATA COLLECTION RECORD)	90
E161	MAKE ENTRIES ON AFTO FORMS 781 SERIES (A-P)	86
H246	DEBRIEF AIRCREWS	64
A19	PARTICIPATE IN MEETINGS, SUCH AS STAFF MEETINGS, BRIEFINGS, CONFERENCES, OR WORKSHOPS	36
E159	MAKE ENTRIES ON AFTO FORMS 350 (REPARABLE ITEM PROCESSING TAG)	32
C91	WRITE APR	32
C89	REVIEW MAINTENANCE DATA, SUCH AS EQUIPMENT RECORD FORMS	32
A3	COORDINATE MAINTENANCE WITH AIRCREWS	23
F183	MAINTAIN TECHNICAL ORDER (TO) FILES	23
D102	CONDUCT OJT	23
G189	INVENTORY ITEMS, SUCH AS SUPPLIES, EQUIPMENT, OR TOOLS	18
F181	MAINTAIN STANDARD AIR FORCE PUBLICATIONS, REGULATIONS, OR MANUALS	18
A16	ESTABLISH POLICIES, SUCH AS OFFICE INSTRUCTIONS (OI) OR STANDARD OPERATING PROCEDURES (SOP)	18
C87	PERFORM SELF-INSPECTIONS	18
C88	REVIEW CORRESPONDENCE	18

TABLE VIII

GROUP ID NUMBER AND TITLE: STO131, FLIGHT LINE EXPEDITERS

GROUP SIZE: 71 PERCENT OF SAMPLE: 1%

PREDOMINANT GRADE: E6/E7 AVERAGE TICF: 164 MONTHS

AVERAGE TAFMS: 177 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

REPRESENTATIVE TASKS		PERCENT MEMBERS PERFORMING
A6	DETERMINE WORK PRIORITIES	93
I492	POSITION AGE TO AIRCRAFT	86
E159	MAKE ENTRIES ON AFTO FORMS 350 (REPARABLE ITEM PROCESSING TAG)	86
E161	MAKL ENTIRES ON AFTO FORMS 781 SERIES (A-P)	82
I461	DIRECT TOWING OPERATIONS	80
I469	GROUND AIRCRAFT	75
H251	INSPECT ACCESS PANELS	72
I524	TOW AIRCRAFT	72
G194	ORDER PARTS BY VOICE COMMUNICATIONS	69
E158	MAKE ENTRIES ON AFTO FORMS 349 (MAINTENANCE DATA COLLECTION RECORD)	69
B35	COUNSEL PERSONNEL	69
I490	PERFORM FOREIGN OBJECT DAMAGE (FOD) WALKS	66
I459	DIRECT FUELING OPERATIONS	63
I526	WALK WINGS OR TAIL DURING TOWING OPERATIONS	63
H250	INSPECT ACCESS DOORS OR HATCHES	61
E140	MAKE ENTRIES ON AF FORMS 2413 (SUPPLY CONTROL LOG)	61
J568	INSPECT TIRES	61
G195	PICK UP OR DELIVER SUPPLIES, EQUIPMENT, OR TOOLS FROM SUPPLY POINTS	56
A3	COORDINATE MAINTENANCE WITH AIRCREWS	56
B37	DIRECT MAINTENANCE OF EQUIPMENT	55
C89	REVIEW MAINTENANCE DATA, SUCH AS RECORD FORMS	55
H336	REMOVE AIRCRAFT HARDWARE, SUCH AS SCREWS OR FASTENERS	55
C56	CERTIFY STATUS OF PARTS, SUCH AS REPAIRABLE, SERVICEABLE, OR CONDEMNED	54
I458	DIRECT DEFUELING OPERATIONS	54
I480	MARSHAL AIRCRAFT	54
A28	PREPARE WORK ASSIGNMENTS	52
C91	WRITE APR	52
E136	MAKE ENTRIES ON AF FORMS 1492 (DANGER)	51
I494	POSITION PORTABLE LIGHTING EQUIPMENT	51

TABLE IX

GROUP ID NUMBER AND TITLE: STO346, AIRCRAFT REPAIR AND RECLAMATION PERSONNEL

GROUP SIZE: 248 PERCENT OF SAMPLE: 5%

PREDOMINANT GRADE: E3/E4/E5 AVERAGE TICF: 78 MONTHS

AVERAGE TAFMS: 82 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

	REPRESENTATIVE TASKS	PERCENT MEMBERS PERFORMING
L781	REMOVE OR INSTALL FLIGHT CONTROL RIG PINS	99
L766	OPERATIONALLY CHECK PRIMARY FLIGHT CONTROL SYSTEMS	94
L804	TROUBLESHOOT PRIMARY FLIGHT CONTROL SYSTEMS	92
L754	CHECK FLIGHT CONTROL SURFACE TRAVEL USING PROTRACTORS, TEMPLATES, OR RIGGING DEVICES	90
L780	REMOVE OR INSTALL FLAPS	90
L771	REMOVE OR INSTALL AILERONS	88
L789	REMOVE OR INSTALL RUDDERS	86
E158	MAKE ENTRIES ON AFTO FORMS 349 (MAINTENANCE DATA COLLECTION RECORD)	86
L765	OPERATIONALLY CHECK FLIGHT CONTROL TRIM SYSTEMS	85
H336	REMOVE AIRCRAFT HARDWARE, SUCH AS SCREWS OR FASTENERS	83
J596	REMOVE OR INSTALL LANDING GEAR DOORS	81
J606	REMOVE OR INSTALL LANDING GEAR STRUTS	79
H297	INSTALL AIRCRAFT HARDWARE, SUCH AS SCREWS OR FASTENERS	76
I471	INSPECT CRASH RECOVERY EQUIPMENT, SUCH AS LIFTING BAGS OR SLINGS	76
J631	TROUBLESHOOT LANDING GEAR NORMAL RETRACTION MECHANISMS	75
E161	MAKE ENTIRES ON AFTO FORMS 781 SERIES (A-P)	75
G194	ORDER PARTS BY VOICE COMMUNICATIONS	73
R1051	REMOVE OR INSTALL THROTTLE QUADRANTS	69
R1050	REMOVE OR INSTALL THROTTLE CABLES	69
I493	POSITION CRASH RECOVERY EQUIPMENT WITHIN CRASH SITE OR DISABLED AIRCRAFT AREAS	67
L774	REMOVE OR INSTALL ELEVATORS	63
I477	LIFT AIRCRAFT BY AIR BAGS	62
R1060	TROUBLESHOOT THROTTLE SYSTEMS	61
H415	REMOVE OR INSTALL WINDOWS OR WINDSHIELDS	60
H425	RETORQUE STRUCTURE MOUNT BOLTS	57
H389	REMOVE OR INSTALL HORIZONTAL STABILIZERS	56
L800	REMOVE OR INSTALL TRIM TABS	54
J614	REMOVE OR INSTALL WHEEL ASSEMBLIES	53
J604	REMOVE OR INSTALL LANDING GEAR STEERING SYSTEM COMPONENTS	53
H360	REMOVE OR INSTALL CANOPIES	50

TABLE X

GROUP ID NUMBER AND TITLE: STO525, REFURBISHING PERSONNEL

GROUP SIZE: 9 PERCENT OF SAMPLE: .2%

PREDOMINANT GRADE: E3/E4/E5 AVERAGE TICF: 54 MONTHS

AVERAGE TAFMS: 63 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

REPRESENTATIVE TASKS		PERCENT MEMBERS PERFORMING
Y1189	REMOVE INTERIOR TRIM	100
Y1190	REMOVE INTERIOR TRIM PANELS	100
H244	CLEAN INTERIOR OF AIRCRAFT, SUCH AS CREW COMPARTMENTS OR CARGO COMPARTMENTS	100
Y1181	INSTALL INTERIOR TRIM	89
Y1182	INSTALL INTERIOR TRIM PANELS	89
H297	INSTALL AIRCRAFT HARDWARE, SUCH AS SCREWS OR FASTENERS	89
H336	REMOVE AIRCRAFT HARDWARE, SUCH AS SCREWS OR FASTENERS	89
I490	PERFORM FOREIGN OBJECT DAMAGE (FOD) WALKS	89
Y1192	REMOVE OR INSTALL SEAT COMPONENTS	89
Y1193	REMOVE OR INSTALL SEAT COVERS	89
H279	INSPECT SEATS, SEATBELTS, INERTIAL REELS, OR SHOULDER HARNESSES	89
Y1183	MASK AIRCRAFT INTERIOR FOR PAINTING	78
H400	REMOVE OR INSTALL SEATBELTS OR SHOULDER HARNESSES	78
H345	REMOVE OR INSTALL ACCESS PANELS	67
E161	MAKE ENTIRES ON AFTO FORMS 781 SERIES (A-P)	67
H371	REMOVE OR INSTALL CREW SEATS OTHER THAN EJECTION SEATS	67
I496	REMOVE AIRCRAFT DECALS	67
H278	INSPECT SEAT LOCKING MECHANISMS	67
H401	REMOVE OR INSTALL SHOULDER HARNESS INERTIAL REELS	67
Y1191	REMOVE OR INSTALL GLARE SHIELDS	67
H242	APPLY CORROSION PREVENTIVE COMPOUNDS	67
E158	MAKE ENTRIES ON AFTO FORMS 349 (MAINTENANCE DATA COLLECTION RECORD)	56
H251	INSPECT ACCESS PANELS	56
I473	INSTALL AIRCRAFT DECALS	56
H250	INSPECT ACCESS DOORS OR HATCHES	56
Y1188	REMOVE CARPET FROM AIRCRAFT	56
E159	MAKE ENTRIES ON AFTO FORMS 350 (REPARABLE ITEM PROCESSING TAG)	56
Y1187	PREPARE AIRCRAFT FLOORS FOR LAYING CARPET	56
H428	TREAT MINOR AIRCRAFT CORROSION	56

TABLE XI

GROUP ID NUMBER AND TITLE: STO172, WHEEL AND TIRE SHOP PERSONNEL

GROUP SIZE: 28 PERCENT OF SAMPLE: .6%

PREDOMINANT GRADE: E3/E4 AVERAGE TICF: 65 MONTHS

AVERAGE TAFMS: 72 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

REPRESENTATIVE TASKS		PERCENT MEMBERS PERFORMING
J541	BREAK-DOWN WHEEL AND TIRE ASSEMBLIES	93
J542	BUILD-UP WHEEL AND TIRE ASSEMBLIES	93
J586	PACK WHEEL BEARINGS	93
E159	MAKE ENTRIES ON AFTO FORMS 350 (REPARABLE ITEM PROCESSING TAG)	89
J570	INSPECT WHEEL BEARINGS	86
J569	INSPECT WHEEL ASSEMBLIES	86
J568	INSPECT TIRES	79
G189	INVENTORY ITEMS, SUCH AS SUPPLIES, EQUIPMENT, OR TOOLS	75
E158	MAKE ENTRIES ON AFTO FORMS 349 (MAINTENANCE DATA COLLECTION RECORD)	75
C56	CERTIFY STATUS OF PARTS, SUCH AS REPAIRABLE, SERVICEABLE, OR CONDEMNED	64
E166	MAKE ENTRIES ON DD FORMS 1574 (SERVICEABLE TAG-MATERIEL)	61
G190	MAINTAIN BENCH STOCK PARTS OR EQUIPMENT LEVELS	61
G194	ORDER PARTS BY VOICE COMMUNICATIONS	57
E168	MAKE ENTRIES ON DD FORMS 1577 (UNSERVICEABLE (CONDEMNED) TAG MATERIEL)	54
E169	MAKE ENTRIES ON DD FORMS 1577-2 (UNSERVICEABLE (REPARABLE) TAG MATERIEL)	50
E140	MAKE ENTRIES ON AF FORMS 2413 (SUPPLY CONTROL LOG)	50
E135	MAKE ENTRIES ON AF FORMS 1297 (TEMPORARY ISSUE RECEIPT)	46
D102	CONDUCT OJT	43
E137	MAKE ENTRIES ON AF FORMS 2005 (ISSUE/TURN IN REQUEST)	39
A6	DETERMINE WORK PRIORITIES	39
B35	COUNSEL PERSONNEL	39
F183	MAINTAIN TECHNICAL ORDER (TO) FILES	35
G198	VERIFY DUE-IN FROM MAINTENANCE (DIFM) DOCUMENT LISTINGS (R-26)	35
C89	REVIEW MAINTENANCE DATA, SUCH AS EQUIPMENT RECORD FORMS	35

TABLE XII

GROUP ID NUMBER AND TITLE: STO260, -21 SUPPORT EQUIPMENT PERSONNEL

GROUP SIZE: 33 PERCENT OF SAMPLE: .7%

PREDOMINANT GRADE: E3/E4/E5 AVERAGE TICF: 80 MONTHS

AVERAGE TAFMS: 84 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

REPRESENTATIVE TASKS		PERCENT MEMBERS PERFORMING
Q961	PICK UP OR DELIVER -21 SUPPORT EQUIPMENT	97
Q962	REMOVE OR INSTALL -21 EQUIPMENT, OTHER THAN SEATS OR LITTERS	97
Q951	INSPECT -21 SUPPORT EQUIPMENT, OTHER THAN EMERGENCY EQUIPMENT	97
Q957	PERFORM MINOR MAINTENANCE ON -21 SUPPORT EQUIPMENT, SUCH AS TIGHTENING SCREWS OR BOLTS	91
Q963	REPLACE PORTABLE OXYGEN BOTTLES	88
Q952	INSPECT AIRCRAFT EMERGENCY EQUIPMENT, SUCH AS FIRST AID KITS, FIRE EXTINGUISHERS, OR EMERGENCY OXYGEN BOTTLES	88
Q959	PERFORM MINOR REPAIRS ON CARGO COMPARTMENT SEATS OR LITTERS	85
Q953	MAINTAIN CARGO LOADING WINCHES	79
Q950	CONFIGURE CARGO COMPARTMENT SEATS OR LITTERS	76
Q955	PACK OR UNPACK -21 SUPPORT EQUIPMENT	76
E159	MAKE ENTRIES ON AFTO FORMS 350 (REPARABLE ITEM PROCESSING TAG)	76
Q956	PERFORM CORROSION CONTROL ON -21 SUPPORT EQUIPMENT	64
E161	MAKE ENTIRES ON AFTO FORMS 781 SERIES (A-P)	64
E158	MAKE ENTRIES ON AFTO FORMS 349 (MAINTENANCE DATA COLLECTION RECORD)	61
G189	INVENTORY ITEMS, SUCH AS SUPPLIES, EQUIPMENT, OR TOOLS	58
H400	REMOVE OR INSTALL SEATBELTS OR SHOULDER HARNESSES	55
E166	MAKE ENTRIES ON DD FORMS 1574 (SERVICEABLE TAG-MATERIEL)	55
E135	MAKE ENTRIES ON AF FORMS 1297 (TEMPORARY ISSUE RECEIPT)	55
W1150	REMOVE OR INSTALL DUAL RAIL COMPONENTS	52
G194	ORDER PARTS BY VOICE COMMUNICATIONS	52
E140	MAKE ENTRIES ON AF FORMS 2413 (SUPPLY CONTROL LOG)	48
W1153	TROUBLESHOOT DUAL RAILS	45
W1144	INSPECT DUAL RAILS	45
W1147	OPERATIONALLY CHECK DUAL RAILS	45
H336	REMOVE AIRCRAFT HARDWARE, SUCH AS SCREWS OR FASTENERS	45

TABLE XIII

GROUP ID NUMBER AND TITLE: STO265, NONPOWERED AGE MAINTENANCE PERSONNEL

GROUP SIZE: 44 PERCENT OF SAMPLE: 1%

PREDOMINANT GRADE: E3/E4/E5 AVERAGE TICF: 64 MONTHS

AVERAGE TAFMS: 76 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

REPRESENTATIVE TASKS		PERCENT MEMBERS PERFORMING
P930	MAINTAIN NONPOWERED AGE	95
E159	MAKE ENTRIES ON AFTO FORMS 350 (REPARABLE ITEM PROCESSING TAG)	93
P941	PERFORM PERIODIC INSPECTIONS ON NONPOWERED AGE	91
P948	TOW NONPOWERED AGE	89
P929	LUBRICATE NONPOWERED AEROSPACE GROUND EQUIPMENT (AGE)	89
P939	PERFORM CORROSION CONTROL ON NONPOWERED AGE	86
E158	MAKE ENTRIES ON AFTO FORMS 349 (MAINTENANCE DATA COLLECTION RECORD)	84
P940	PERFORM NONPOWERED AGE PRIOR-TO-USE INSPECTIONS	84
P938	OPERATIONALLY CHECK TRUCKS, DOLLIES, OR TRAILERS	82
P933	OPERATIONALLY CHECK GASEOUS OXYGEN SERVICING CARTS	82
P932	OPERATIONALLY CHECK GASEOUS NITROGEN SERVICING CARTS	82
P936	OPERATIONALLY CHECK LIQUID OXYGEN (LOX) SERVICING CARTS	75
P934	OPERATIONALLY CHECK HYDRAULIC SERVICING CARTS	75
P942	REPLACE SERVICING CART OXYGEN BOTTLES	73
P945	SERVICE HYDRAULIC SERVICING CARTS	68
E166	MAKE ENTRIES ON DD FORMS 1574 (SERVICEABLE TAG-MATERIEL)	68
E168	MAKE ENTRIES ON DD FORMS 1577 (UNSERVICEABLE (CONDEMNED) TAG MATERIEL)	68
P935	OPERATIONALLY CHECK LIQUID NITROGEN SERVICING CARTS	66
P943	SERVICE GASEOUS NITROGEN SERVICING CARTS	66
G194	ORDER PARTS BY VOICE COMMUNICATIONS	64
G189	INVENTORY ITEMS, SUCH AS SUPPLIES, EQUIPMENT, OR TOOLS	64
E137	MAKE ENTRIES ON AF FORMS 2005 (*ISSUE/TURN IN REQUEST*)	61
P944	SERVICE GASEOUS OXYGEN SERVICING CARTS	59
P946	SERVICE LIQUID NITROGEN SERVICING CARTS	57
E169	MAKE ENTRIES ON DD FORMS 1577-2 (UNSERVICEABLE (REPARABLE) TAG MATERIEL)	57
E135	MAKE ENTRIES ON AF FORMS 1297 (TEMPORARY ISSUE RECEIPT)	55
P937	OPERATIONALLY CHECK OIL SERVICING CARTS	50
E153	MAKE ENTRIES ON AFTO FORMS 134 (AVIATOR BREATHING OXYGEN SERVICING TRAILER LOG (LIQUID/GASEOUS))	50
E140	MAKE ENTRIES ON AF FORMS 2413 (SUPPLY CONTROL LOG)	50

TABLE XIV

GROUP ID NUMBER AND TITLE: GP0173, WEAPONS SYSTEMS CONTROLLERS

GROUP SIZE: 139 PERCENT OF SAMPLE: 3%

PREDOMINANT GRADE: E5/E6 AVERAGE TICF: 118 MONTHS

AVERAGE TAFMS: 126 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

	REPRESENTATIVE TASKS	PERCENT MEMBERS PERFORMING
A2	COORDINATE CANNIBILIZATION OF PARTS WITH MATERIAL CONTROL	94
A6	DETERMINE WORK PRIORITIES	91
A3	COORDINATE MAINTENANCE WITH AIRCREWS	79
A1	COORDINATE AIRCRAFT LAUNCH AND RECOVERY TIMES WITH AIRCREWS	73
E158	MAKE ENTRIES ON AFTO FORMS 349 (MAINTENANCE DATA COLLECTION RECORD)	66
E139	MAKE ENTRIES ON AF FORMS 2407 (WEEKLY/DAILY FLYING SCHEDULE COORDINATION)	65
F177	MAINTAIN EQUIPMENT OR AIRCRAFT STATUS REPORTS	62
F182	MAINTAIN STATUS INDICATORS, SUCH AS BOARDS, GRAPHS, OR CHARTS	60
B37	DIRECT MAINTENANCE OF EQUIPMENT	53
A19	PARTICIPATE IN MEETINGS, SUCH AS STAFF MEETINGS, BRIEFINGS, CONFERENCES, OR WORKSHOPS	51
B36	DIRECT DEVELOPMENT OR MAINTENANCE OF STATUS INDICATORS, SUCH AS BOARDS, GRAPHS, OR CHARTS	43
B52	ORIENT NEWLY ASSIGNED PERSONNEL	43
B41	DIRECT UTILIZATION OF EQUIPMENT	41
C91	WRITE APR	40
B35	COUNSEL PERSONNEL	37
D102	CONDUCT OJT	35
B51	INTERPRET POLICIES	32
A18	ESTABLISH WORK SCHEDULES	30
C94	WRITE RECOMMENDATIONS FOR AWARDS OR DECORATIONS	30
E135	MAKE ENTRIES ON AF FORMS 1297 (TEMPORARY ISSUE RECEIPT)	30

TABLE XV

GROUP ID NUMBER AND TITLE: STO583, QUALITY ASSURANCE PERSONNEL

GROUP SIZE: 69 PERCENT OF SAMPLE: 1%

PREDOMINANT GRADE: E6/E7 AVERAGE TICF: 159 MONTHS

AVERAGE TAFMS: 169 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

REPRESENTATIVE TASKS		PERCENT MEMBERS PERFORMING
H251	INSPECT ACCESS PANELS	97
H254	INSPECT AIRCRAFT FOR CORROSION	93
J565	INSPECT LANDING GEAR UP LOCK MECHANISMS	91
M809	INSPECT HYDRAULIC SYSTEM ACCUMULATORS	91
C60	EVALUATE INSPECTION PROCEDURES	90
C80	INVESTIGATE INCIDENTS	90
J561	INSPECT LANDING GEAR STEERING SYSTEMS	90
J562	INSPECT LANDING GEAR STRUCTURAL COMPONENTS	88
J545	INSPECT BRAKE SYSTEMS	88
C86	PERFORM QUALITY VERIFICATION INSPECTIONS (QVI)	87
C93	WRITE INSPECTION REPORTS	87
L756	INSPECT FLIGHT CONTROL SURFACES	86
J550	INSPECT LANDING GEAR DOWN LOCK MECHANISMS	86
R982	INSPECT AIR INLET OR EXHAUST AREAS	84
C89	REVIEW MAINTENANCE DATA, SUCH AS EQUIPMENT RECORD FORMS	83
N868	INSPECT FUSE OR CIRCUIT BREAKER PANELS	83
E161	MAKE ENTIRES ON AFTO FORMS 781 SERIES (A-P)	78
C84	PERFORM PERSONNEL PROFICIENCY EVALUATIONS	77
0901	INSPECT FUEL TANKS FOR LEAKS	77
H255	INSPECT ANTENNAS	77
C79	INITIATE UNSATISFACTORY REPORTS	74
C58	EVALUATE COMPLIANCE WITH PERFORMANCE STANDARDS	71
C81	PERFORM ACTIVITY INSPECTIONS	71
C61	EVALUATE INSPECTION REPORTS	68
C87	PERFORM SELF-INSPECTIONS	67
K656	INSPECT LIQUID OXYGEN SYSTEMS	65
B45	IMPLEMENT QUALITY CONTROL STANDARDS	64
E143	MAKE ENTRIES OF AF FORMS 2420 (QUALITY CONTROL INSPECTION SUMMARY)	64
F186	PREPARE AIRCRAFT IMPOUND OR QUARANTINE RECOMMENDATIONS	62
H264	INSPECT EJECTION SYSTEMS	58
H259	INSPECT CANOPY MECHANICAL SYSTEM COMPONENTS	58
A13	ESTABLISH INSPECTION PROCEDURES	58
C96	WRITE SPECIAL REPORTS	58

TABLE XVI

GROUP ID NUMBER AND TITLE: STO258, TOOL CRIB MONITORS

GROUP SIZE: 56 PERCENT OF SAMPLE: 1%

PREDOMINANT GRADE: E3/E4 AVERAGE TICF: 44 MONTHS

AVERAGE TAFMS: 47 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

REPRESENTATIVE TASKS		PERCENT MEMBERS PERFORMING
G189	INVENTORY ITEMS, SUCH AS SUPPLIES, EQUIPMENT, OR TOOLS	98
G192	MAINTAIN TOOL CRIBS	93
E135	MAKE ENTRIES ON AF FORMS 1297 (TEMPORARY ISSUE RECEIPT)	75
G190	MAINTAIN BENCH STOCK PARTS OR EQUIPMENT LEVELS	63
G194	ORDER PARTS BY VOICE COMMUNICATIONS	54
G196	RESEARCH SUPPLY PUBLICATIONS, SUCH AS MICROFICHE, ILLUSTRATED PARTS BREAKDOWN (IPB) OR QUICK REFERENCE LISTS	45
G195	PICK UP OR DELIVER SUPPLIES, EQUIPMENT, OR TOOLS FROM SUPPLY POINTS	45
E137	MAKE ENTRIES ON AF FORMS 2005 (ISSUE/TURN IN REQUEST)	45
E159	MAKE ENTRIES ON AFTO FORMS 350 (REPARABLE ITEM PROCESSING TAG)	43
E166	MAKE ENTRIES ON DD FORMS 1574 (SERVICEABLE TAG-MATERIEL)	29
E140	MAKE ENTRIES ON AF FORMS 2413 (SUPPLY CONTROL LOG)	25

TABLE XVII

GROUP ID NUMBER AND TITLE: STO238, BENCH STOCK MONITORS

GROUP SIZE: 62 PERCENT OF SAMPLE: 1%

PREDOMINANT GRADE: E4/E5 AVERAGE TICF: 83 MONTHS

AVERAGE TAFMS: 94 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

REPRESENTATIVE TASKS		PERCENT MEMBERS PERFORMING
G189	INVENTORY ITEMS, SUCH AS SUPPLIES, EQUIPMENT, OR TOOLS	97
G190	MAINTAIN BENCH STOCK PARTS OR EQUIPMENT LEVELS	85
G194	ORDER PARTS BY VOICE COMMUNICATIONS	79
E135	MAKE ENTRIES ON AF FORMS 1297 (TEMPORARY ISSUE RECEIPT)	74
E137	MAKE ENTRIES ON AF FORMS 2005 (ISSUE/TURN IN REQUEST)	74
G196	RESEARCH SUPPLY PUBLICATIONS SUCH AS MICROFICHE, ILLUSTRATED PARTS BREAKDOWN (IPB) OR QUICK REFERENCE LISTS	73
E140	MAKE ENTRIES ON AF FORMS 2413 (SUPPLY CONTROL LOG)	71
G195	PICK UP OR DELIVER SUPPLIES, EQUIPMENT, OR TOOLS FROM SUPPLY POINTS	69
E159	MAKE ENTRIES ON AFTO FORMS 350 (REPARABLE ITEM PROCESSING TAG)	66
E168	MAKE ENTRIES ON DD FORMS 1577 (UNSERVICEABLE (CONDEMNED) TAG MATERIEL)	63
F179	MAINTAIN PRECISION MEASUREMENT EQUIPMENT (PME) CALIBRATION SCHEDULES	61
C87	PERFORM SELF-INSPECTIONS	58
E166	MAKE ENTRIES ON DD FORMS 1574 (SERVICEABLE TAG-MATERIEL)	56
G191	MAINTAIN PROPERTY CUSTODY AUTHORIZATION/CUSTODY RECEIPT LISTINGS (CA/CRL)	53
E169	MAKE ENTRIES ON DD FORMS 1577-2 (UNSERVICEABLE (REPARABLE) TAG MATERIEL)	53
B52	ORIENT NEWLY ASSIGNED PERSONNEL	47
F183	MAINTAIN TECHNICAL ORDER (TO) FILES	45
G199	VERIFY PRIORITY MONITOR REPORTS (D-18)	44
A19	PARTICIPATE IN MEETINGS, SUCH AS STAFF MEETINGS, BRIEFINGS, CONFERENCES, OR WORKSHOPS	44
C91	WRITE APR	42
G198	VERIFY DUE-IN FROM MAINTENANCE (DIFM) DOCUMENT LISTINGS (R-26)	40
F178	MAINTAIN MASTER IDENTIFICATION (ID) LISTINGS, SUCH AS PERSONNEL OR EQUIPMENT LISTINGS	39

TABLE XVIII

GROUP ID NUMBER AND TITLE: STO333, SUPERVISORY AND MANAGEMENT PERSONNEL

GROUP SIZE: 238 PERCENT OF SAMPLE: 5%

PREDOMINANT GRADE: E6/E7 AVERAGE TICF: 161 MONTHS

AVERAGE TAFMS: 176 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

	REPRESENTATIVE TASKS	PERCENT MEMBERS PERFORMING
B35	COUNSEL PERSONNEL	95
A6	DETERMINE WORK PRIORITIES	90
A18	ESTABLISH WORK SCHEDULES	88
C91	WRITE APR	87
A28	PREPARE WORK ASSIGNMENTS	77
A5	DETERMINE REQUIREMENTS FOR SPACE, PERSONNEL, EQUIPMENT, OR SUPPLIES	76
A12	DEVELOP WORK PROCEDURES	76
A11	DEVELOP SELF-INSPECTION PROGRAMS	76
C78	INDORSE AIRMAN PERFORMANCE REPORTS (APR)	71
B54	WRITE CORRESPONDENCE	70
C58	EVALUATE COMPLIANCE WITH PERFORMANCE STANDARDS	69
C95	WRITE REPLIES TO INSPECTION REPORTS	69
C88	REVIEW CORRESPONDENCE	68
C89	REVIEW MAINTENANCE DATA, SUCH AS EQUIPMENT RECORD FORMS	67
B33	CONDUCT BRIEFINGS	66
C90	VERIFY MAINTENANCE MANAGEMENT INFORMATION AND CONTROL SYSTEM (MMICS) SPECIAL CERTIFICATION/INSPECTION LISTINGS	66
C55	ANALYZE WORKLOAD REQUIREMENTS	65
A15	ESTABLISH PERFORMANCE STANDARDS	63
B51	INTERPRET POLICIES	62
D99	ASSIGN ON-THE-JOB TRAINING (OJT) TRAINERS	62
B46	IMPLEMENT SAFETY PROGRAMS	61
G189	INVENTORY ITEMS, SUCH AS SUPPLIES, EQUIPMENT, OR TOOLS	61
D127	MAINTAIN TRAINING RECORDS, SUCH AS CHARTS, GRAPHS, FILES	58
B37	DIRECT MAINTENANCE OF EQUIPMENT	56
B36	DIRECT DEVELOPMENT OR MAINTENANCE OF STATUS INDICATORS, SUCH AS BOARDS, GRAPHS, OR CHARTS	56
A16	ESTABLISH POLICIES, SUCH AS OFFICE INSTRUCTIONS (OI) OR STANDARD OPERATING PROCEDURES (SOP)	55
B41	DIRECT UTILIZATION OF EQUIPMENT	54
B43	DIRECT UTILIZATION OF SUPPLIES	53
A14	ESTABLISH MAINTENANCE PROCEDURES	53

TABLE XIX

GROUP ID NUMBER AND TITLE: STO336, SAFETY PERSONNEL

GROUP SIZE: 20 PERCENT OF SAMPLE: .4%

PREDOMINANT GRADE: E7 AVERAGE TICF: 172 MONTHS

AVERAGE TAFMS: 177 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

REPRESENTATIVE TASKS		PERCENT MEMBERS PERFORMING
C68	EVALUATE SAFETY PROGRAMS	95
A19	PARTICIPATE IN MEETINGS, SUCH AS STAFF MEETINGS, BRIEFINGS, CONFERENCES, OR WORKSHOPS	95
C60	EVALUATE INSPECTION PROCEDURES	90
C88	REVIEW CORRESPONDENCE	85
C80	INVESTIGATE INCIDENTS	85
C61	EVALUATE INSPECTION REPORTS	80
C93	WRITE INSPECTION REPORTS	80
C87	PERFORM SELF-INSPECTIONS	80
C58	EVALUATE COMPLIANCE WITH PERFORMANCE STANDARDS	75
C70	EVALUATE SELF-INSPECTION PROGRAMS	75
B54	WRITE CORRESPONDENCE	75
C81	PERFORM ACTIVITY INSPECTIONS	70
B48	IMPLEMENT SELF-INSPECTION PROGRAMS	70
A13	ESTABLISH INSPECTION PROCEDURES	70
B33	CONDUCT BRIEFINGS	70
B46	IMPLEMENT SAFETY PROGRAMS	65
C59	EVALUATE EMERGENCY PROCEDURES	65
C96	WRITE SPECIAL REPORTS	65
A11	DEVELOP SELF-INSPECTION PROGRAMS	65
A26	PREPARE BRIEFINGS	65
B34	CONDUCT MEETINGS, SUCH AS CONFERENCES, WORKSHOPS, STAFF MEETINGS	60
A23	PLAN SAFETY PROGRAMS	55
C95	WRITE REPLIES TO INSPECTION REPORTS	55
A25	PREPARE AGENDA FOR MEETINGS, SUCH AS CONFERENCES, WORKSHOPS, OR STAFF MEETINGS	55
B36	DIRECT DEVELOPMENT OR MAINTENANCE OF STATUS INDICATORS, SUCH AS BOARDS, GRAPHS, OR CHARTS	55
C74	EVALUATE USE OF EQUIPMENT	50
B51	INTERPRET POLICIES	50
F182	MAINTAIN STATUS INDICATORS, SUCH AS BOARDS, GRAPHS, OR CHARTS	50
A9	DEVELOP INSPECTION SCHEDULES	50

TABLE XX

GROUP ID NUMBER AND TITLE: STO285, DOCUMENTATION PERSONNEL

GROUP SIZE: 11 PERCENT OF SAMPLE: .2%

PREDOMINANT GRADE: E4/E5/E6 AVERAGE TICF: 105 MONTHS

AVERAGE TAFMS: 111 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

REPRESENTATIVE TASKS		PERCENT MEMBERS PERFORMING
F184	MAINTAIN TIME COMPLIANCE TECHNICAL ORDER (TCTO) REQUIREMENTS	100
B34	CONDUCT MEETINGS, SUCH AS CONFERENCES, WORKSHOPS, STAFF MEETINGS	82
C89	REVIEW MAINTENANCE DATA, SUCH AS EQUIPMENT RECORD FORMS	82
F178	MAINTAIN MASTER IDENTIFICATION (ID) LISTINGS, SUCH AS PERSONNEL OR EQUIPMENT LISTINGS	82
E163	MAKE ENTRIES ON AFTO FORMS 95 (SIGNIFICANT HISTORICAL DATA)	82
A19	PARTICIPATE IN MEETINGS, SUCH AS STAFF MEETINGS, BRIEFINGS, CONFERENCES, OR WORKSHOPS	73
E158	MAKE ENTRIES ON AFTO FORMS 349 (MAINTENANCE DATA COLLECTION RECORD)	64
F177	MAINTAIN EQUIPMENT OR AIRCRAFT STATUS REPORTS	64
B54	WRITE CORRESPONDENCE	64
A26	PREPARE BRIEFINGS	64
F188	UPDATE MAINTENANCE MANAGEMENT INFORMATION AND CONTROL SYSTEMS (MMICS) WORK CENTER LISTINGS	55
C90	VERIFY MAINTENANCE MANAGEMENT INFORMATION AND CONTROL SYSTEM (MMICS) SPECIAL CERTIFICATION/INSPECTION LISTINGS	55
B33	CONDUCT BRIEFINGS	55
F182	MAINTAIN STATUS INDICATORS, SUCH AS BOARDS, GRAPHS, OR CHARTS	45
A25	PREPARE AGENDA FOR MEETINGS, SUCH AS CONFERENCES, WORKSHOPS, OR STAFF MEETINGS	45
A12	DEVELOP WORK PROCEDURES	45
B36	DIRECT DEVELOPMENT OR MAINTENANCE OF STATUS INDICATORS, SUCH AS BOARDS, GRAPHS, OR CHARTS	45
A9	DEVELOP INSPECTION SCHEDULES	45
F181	MAINTAIN STANDARD AIR FORCE PUBLICATIONS, REGULATIONS, OR MANUALS	45
B37	DIRECT MAINTENANCE OF EQUIPMENT	45
A6	DETERMINE WORK PRIORITIES	45
C91	WRITE APR	45

TABLE XXI

GROUP ID NUMBER AND TITLE: STO203, TECHNICAL ORDER (TO) MONITORS

GROUP SIZE: 29 PERCENT OF SAMPLE: .6%

PREDOMINANT GRADE: E5/E6 AVERAGE TICF: 124 MONTHS

AVERAGE TAFMS: 135 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

REPRESENTATIVE TASKS		PERCENT MEMBERS PERFORMING
E151	MAKE ENTRIES ON AFTO FORMS 110 (TECHNICAL ORDER/CPIN DISTRIBUTION RECORD)	100
F183	MAINTAIN TECHNICAL ORDER (TO) FILES	93
E152	MAKE ENTRIES ON AFTO FORMS 131 (TECHNICAL ORDER INDEX ROUTINE AND ANNUAL CHECK)	93
E154	MAKE ENTRIES ON AFTO FORMS 187 (TECHNICAL ORDER PUBLICATIONS REQUEST)	90
A19	PARTICIPATE IN MEETINGS, SUCH AS STAFF MEETINGS, BRIEFINGS, CONFERENCES, OR WORKSHOPS	55
C64	EVALUATE MAINTENANCE OF PUBLICATION LIBRARIES	52
C87	PERFORM SELF-INSPECTIONS	52
C72	EVALUATE TECHNICAL ORDER IMPROVEMENT REPORTS	48
A6	DETERMINE WORK PRIORITIES	45
E135	MAKE ENTRIES ON AF FORMS 1297 (TEMPORARY ISSUE RECEIPT)	45
B39	DIRECT MAINTENANCE OF PUBLICATION LIBRARIES	41
F184	MAINTAIN TIME COMPLIANCE TECHNICAL ORDER (TCTO) REQUIREMENTS	41
E155	MAKE ENTRIES ON AFTO FORMS 22 (TECHNICAL ORDER SYSTEM PUBLICATION IMPROVEMENT REPORT AND REPLY)	41
G196	RESEARCH SUPPLY PUBLICATIONS, SUCH AS MICROFICHE, ILLUSTRATED PARTS BREAKDOWN (IPB) OR QUICK REFERENCE LISTS	41
A18	ESTABLISH WORK SCHEDULES	38
G189	INVENTORY ITEMS, SUCH AS SUPPLIES, EQUIPMENT, OR TOOLS	34
F181	MAINTAIN STANDARD AIR FORCE PUBLICATIONS, REGULATIONS, MANUALS	31

TABLE XXII

GROUP ID NUMBER AND TITLE: STO142, TECHNICAL SCHOOL PERSONNEL

GROUP SIZE: 19 PERCENT OF SAMPLE: .4%

PREDOMINANT GRADE: E5 AVERAGE TICF: 106 MONTHS

AVERAGE TAFMS: 111 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

REPRESENTATIVE TASKS		PERCENT MEMBERS PERFORMING
D108	COUNSEL TRAINEES ON TRAINING PROGRESS	95
D129	PREPARE LESSON PLANS	89
D124	EVALUATE TRAINING PROGRESS OF STUDENTS	79
B35	COUNSEL PERSONNEL	79
D104	CONDUCT SAFETY TRAINING	63
D105	CONDUCT SECURITY TRAINING	58
D97	ADMINISTER TESTS	58
D103	CONDUCT RESIDENT COURSE TRAINING	53
D106	CONDUCT UNIT CLASSROOM TRAINING	53
D127	MAINTAIN TRAINING RECORDS, SUCH AS CHARTS, GRAPHS, FILES	47
D131	SCORE TESTS	42
D125	EVALUATE TRAINING TECHNIQUES	26
C74	EVALUATE USE OF EQUIPMENT	26
D118	DEVELOP TRAINING AIDS	26

TABLE XXIII

GROUP ID NUMBER AND TITLE: GP0172, FIELD TRAINING DETACHMENT (FTD) INSTRUCTORS

GROUP SIZE: 46 PERCENT OF SAMPLE: 1%

PREDOMINANT GRADE: E5/E6 AVERAGE TICF: 116 MONTHS

AVERAGE TAFMS: 127 MONTHS

THE FOLLOWING ARE IN DESCENDING ORDER BY PERCENT MEMBERS PERFORMING:

	REPRESENTATIVE TASKS	PERCENT MEMBERS PERFORMING
E161	MAKE ENTIRES ON AFTO FORMS 781 SERIES (A-P)	93
D129	PREPARE LESSON PLANS	91
I469	GROUND AIRCRAFT	91
D97	ADMINISTER TESTS	89
D124	EVALUATE TRAINING PROGRESS OF STUDENTS	87
D131	SCORE TESTS	85
D108	COUNSEL TRAINEES ON TRAINING PROGRESS	85
I459	DIRECT FUELING OPERATIONS	85
I492	POSITION AGE TO AIRCRAFT	83
H254	INSPECT AIRCRAFT FOR CORROSION	83
I458	DIRECT DEFUELING OPERATIONS	83
I461	DIRECT TOWING OPERATIONS	83
B35	COUNSEL PERSONNEL	80
E159	MAKE ENTRIES ON AFTO FORMS 350 (REPARABLE ITEM PROCESSING TAG)	74
H336	REMOVE AIRCRAFT HARDWARE, SUCH AS SCREWS OR FASTENERS	74
D100	CONDUCT FIELD TRAINING DETACHMENT (FTD) TRAINING	72
D118	DEVELOP TRAINING AIDS	70
D133	WRITE TEST QUESTIONS	67
E158	MAKE ENTRIES ON AFTO FORMS 349 (MAINTENANCE DATA COLLECTION RECORD)	67
H286	INSPECT TOOLS OR TEST EQUIPMENT	67
F183	MAINTAIN TECHNICAL ORDER (TO) FILES	63
E145	MAKE ENTRIES ON AF FORMS 2426 (TRAINING REQUEST AND COMPLETION NOTIFICATION)	57
D104	CONDUCT SAFETY TRAINING	54

APPENDIX B

WEAPONS SYSTEMS-SPECIFIC COMPUTER PRINTOUTS

CODAP Study Number:	9299
Study Title:	Tactical Aircraft Maintenance
AFSC(s):	452X4 (Formerly 431X1)
USAFOMC Analyst:	Mr. Robert L. Alton
Office/AUTOVON:	USAFOMC/OMYO, 487-6811
Job Inventory Date:	April 1987
Data Package Date:	January 1989
Special Training Extract Date:	December 1988

SPECIAL DATA PACKAGE PRINTOUTS

This SPECIAL DATA PACKAGE contains three types of computer printouts:

PRIMOD = Maintenance Personnel TAFMS/Skill Level Group Comparisons

PRTFAC = Training Emphasis Ratings - Descending Order

PRTFAC = Automated Training Indicators - Descending Order

Data presented in the PRIMOD printouts include tasks in USAF Job Inventory order with the percentage of specified group members performing tasks, overall appropriate career ladder Task Difficulty (TD) and Training Emphasis (TE) ratings for each task, as well as the weapons systems-specific computed ATI for each task. Data displayed in the PRTFAC printouts present the overall career ladder TE rating for each task in descending order or the computed weapons systems-specific ATI for each task in descending order. These data are useful in identifying both common and weapons systems-specific training requirements.

Since the respondents to the USAF Job Inventory were obtained from a stratified random sample of the entire 431XX career ladder assigned populations, weapons systems-specific group sizes (number of personnel responding to a given aircraft) will vary considerably, with some being relatively small. These numbers will further decrease as breakdowns within the overall weapons systems group by TAFMS and DAFSC subsets are effected. Thus, when using the percent members performing data from groups with smaller numbers (i.e., less than 25), care should be taken in generalizing from the smaller sample sizes and decisions should be discussed with experienced subject-matter experts.

For assistance regarding interpretation or use of the computer printouts furnished in this SPECIAL DATA PACKAGE, please contact Mr. Robert L. Alton or Mr. James B. Keeth, USAFOMC/OMYO (AUTOVON 487-6811).

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Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
3	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
4	F0159	TF0006/FGN	F-16 Automated Training Indicators, 1-48 Mos TAFMS	0	5.90	5.34	18.00	1.00	982
5	F0065	GP0072/PMP	F-16 Maintenance Personnel With 1-24 Months TAFMS	78	12.80	20.49	94.87	.00	1193
6	F0066	GP0073/PMP	F-16 Maintenance Personnel With 1-48 Months TAFMS	153	12.65	20.54	92.16	.00	1193
7	F0062	GP0069/PMP	F-16 3-Skill Level Maintenance Personnel	43	11.54	19.58	95.35	.00	1193
8	F0063	GP0070/PMP	F-16 5-Skill Level Maintenance Personnel	178	14.11	21.51	92.70	.00	1193
9	F0064	GP0071/PMP	F-16 7-Skill Level Maintenance Personnel	107	12.14	16.89	75.70	.00	1193

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
10	F0040	GP0046/PMP	All F-16 Maintenance Personnel	336	13.14	19.34	86.90	.00	1193
11	F0050	GP0056/PMP	All 431X1 First-Enlistment Personnel	1187	11.60	17.40	88.29	.00	1193
12	F0049	GP0055/PMP	All 431X1 Maintenance Personnel	2483	11.55	15.28	77.25	.00	1193

AFSC 431XX tasks are presented in USAF Job Inventory order under Duty headings with percent of F-16 maintenance personnel TAFMS and skill level group members performing tasks, the 431X1 relative task difficulty, training emphasis and F-16 ATI ratings presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F16 ATI	F16 1JB	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
A		ORGANIZING AND PLANNING											
A	1	Coordinate aircraft launch and recovery times with aircrews	1.71	4.37	2	28	21	21	20	21	21	16	19
A	2	Coordinate cannibilization of parts with material control	1.83	5.20	2	18	14	16	15	16	16	11	18
A	3	Coordinate maintenance with aircrews	1.14	4.97	2	27	18	16	17	24	20	16	20
A	4	Determine budget requirements	.12	7.90	2	5	3	5	2	7	4	3	5
A	5	Determine requirements for space, personnel, equipment, or supplies	.81	6.34	2	5	6	7	8	29	15	6	16
A	6	Determine work priorities	3.14	5.48	7	27	24	21	31	61	40	21	41
A	7	Develop equipment maintenance schedules	1.04	5.77	2	5	5	5	5	21	10	4	9
A	8	Develop inputs to mobility plans	.28	6.06	2	6	5	7	4	10	6	2	5
A	9	Develop inspection schedules	1.06	6.26	2	9	7	5	6	20	10	5	10
A	10	Develop organizational charts	.53	5.54	2	8	5	7	6	14	8	3	6
A	11	Develop self-inspection programs	.85	6.62	2	9	7	7	5	28	13	5	13
A	12	Develop work procedures	1.97	5.49	2	13	10	14	12	42	22	9	20
A	13	Establish inspection procedures	1.33	5.90	2	12	8	7	12	20	13	9	14
A	14	Establish maintenance procedures	1.26	5.91	2	13	9	7	12	23	15	9	16
A	15	Establish performance standards	1.36	5.89	2	9	7	5	13	33	18	6	17
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	.37	6.36	2	6	5	5	6	21	10	2	9
A	17	Establish publication libraries	.49	6.39	2	5	4	5	6	9	7	3	5
A	18	Establish work schedules	1.35	4.64	2	8	6	5	11	47	21	6	23
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	1.32	4.50	2	19	18	7	22	51	30	19	33
A	20	Plan equipment maintenance requirements	.72	5.28	2	12	7	7	7	9	8	4	8
A	21	Plan facility maintenance requirements	.31	5.06	2	4	3	5	3	8	5	2	6
A	22	Plan layouts of facilities	.24	5.61	2	4	3	5	2	7	4	2	5
A	23	Plan safety programs	1.31	5.34	2	6	5	5	5	15	8	3	8
A	24	Plan security programs	.45	5.42	2	5	4	5	3	6	4	2	4
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	.46	6.52	2	4	3	5	3	11	6	2	7
A	26	Prepare briefings	.69	6.13	2	4	6	7	6	25	12	4	13
A	27	Prepare unit orientation programs	.40	5.04	2	4	4	5	4	7	5	2	5
A	28	Prepare work assignments	1.23	4.82	2	5	6	7	12	50	23	6	23

D T Y	Tsk Nbr	Task Title	X1 IE	X1 ID	F16 ATI	F16 1JB	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TGT
A	29	Schedule temporary duty	.26	5.18	2	5	4	5	4	15	7	2	7
A	30	Write job descriptions	.58	5.69	2	5	3	5	3	11	6	3	8
A	31	Write unit disaster preparedness plans	.15	6.76	2	4	3	5	3	5	4	2	3
b		DIRECTING AND IMPLEMENTING											
B	32	Assign personnel to duty positions	1.01	4.87	2	5	5	5	9	41	19	3	16
B	33	Conduct briefings	.68	5.28	2	5	6	7	7	40	18	4	17
B	34	Conduct meetings, such as conferences, workshops, staff meetings	.22	5.46	2	5	5	5	4	12	7	2	8
B	35	Counsel personnel	2.09	6.02	2	5	9	9	24	74	38	7	36
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	.56	4.62	2	5	5	7	6	19	10	3	11
B	37	Direct maintenance of equipment	1.24	5.62	2	8	8	9	11	31	17	7	18
B	38	Direct maintenance of facilities	.33	4.91	2	5	4	5	3	11	6	2	7
B	39	Direct maintenance of publication libraries	.48	6.10	2	5	3	5	4	10	6	2	5
B	40	Direct maintenance of supply levels	.54	6.55	2	4	3	5	2	7	4	2	4
B	41	Direct utilization of equipment	1.03	5.53	2	8	6	7	8	25	14	5	13
B	42	Direct utilization of facilities	.53	5.30	2	5	3	5	4	10	6	3	7
B	43	Direct utilization of supplies	1.01	5.72	2	6	6	7	4	14	8	4	9
B	44	Implement cost-reduction programs	.73	5.93	2	5	3	5	4	10	6	1	5
B	45	Implement quality control standards	1.18	6.05	2	6	5	7	6	22	11	4	12
B	46	Implement safety programs	1.82	5.66	2	8	7	5	8	26	13	4	13
B	47	Implement security programs	1.49	5.54	2	10	7	7	6	16	9	2	7
B	48	Implement self-inspection programs	.91	5.71	2	6	6	5	4	21	10	2	12
B	49	Implement suggestion programs	1.74	5.56	2	5	3	5	3	12	6	2	7
B	50	Initiate personnel action requests	.29	4.74	2	5	5	7	3	11	6	2	5
B	51	Interpret policies	1.09	5.80	2	9	7	9	7	22	12	4	13
B	52	Orient newly assigned personnel	3.31	4.16	7	21	19	16	29	55	36	18	36
B	53	Prepare budget requests	.09	7.56	2	4	2	5	1	6	3	1	3
B	54	Write correspondence	1.49	5.90	2	5	5	7	4	22	10	4	13
C		INSPECTING AND EVALUATING											
C	55	Analyze workload requirements	1.03	5.92	2	9	7	12	10	23	14	5	14
C	56	Certify status of parts, such as repairable, serviceable, or condemned	2.95	5.23	7	22	20	19	28	39	31	21	30
C	57	Evaluate administrative procedures	.15	6.05	2	6	4	5	4	5	5	2	5
C	58	Evaluate compliance with performance standards	1.31	5.67	2	6	7	7	11	34	18	4	18
C	59	Evaluate emergency procedures	1.91	5.63	2	10	8	9	8	16	11	3	11
C	60	Evaluate inspection procedures	1.64	5.96	2	10	7	9	10	24	14	6	14
C	61	Evaluate inspection reports	.96	5.59	2	10	7	9	7	17	10	3	10
C	62	Evaluate job descriptions	.74	5.47	2	9	6	7	7	15	9	3	7
C	63	Evaluate maintenance data collection (MDC) reports	1.35	5.35	2	8	7	9	8	20	12	4	10
C	64	Evaluate maintenance of publication libraries	.41	5.84	2	6	4	5	3	8	5	2	5
C	65	Evaluate maintenance production reports	.38	5.74	2	9	7	9	4	8	6	2	5

FORM NO 6413

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	F16 ATI	F16 1JB	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
C	66	Evaluate material deficiency reports	.72	6.21	2	8	5	7	5	6	5	2	5
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	.47	5.85	2	5	3	2	4	11	6	2	6
C	68	Evaluate safety programs	1.54	5.72	2	5	3	5	3	15	7	2	7
C	69	Evaluate security programs	1.14	5.81	2	6	4	5	3	7	4	2	5
C	70	Evaluate self-inspection programs	.36	5.71	2	5	4	5	5	13	7	3	9
C	71	Evaluate suggestions	.73	6.38	2	5	5	5	6	10	7	2	8
C	72	Evaluate technical order improvement reports	.91	6.09	2	5	5	7	7	7	7	2	6
C	73	Evaluate unit disaster preparedness plans	.19	6.09	2	5	3	5	4	2	3	1	3
C	74	Evaluate use of equipment	1.29	5.08	2	5	6	9	8	19	11	5	12
C	75	Evaluate use of facilities	.31	5.28	2	6	5	7	4	9	6	3	7
C	76	Evaluate use of supplies	1.12	5.22	2	6	4	7	4	9	6	4	8
C	77	Evaluate work schedules	.68	5.04	2	5	3	7	3	15	7	2	10
C	78	Indorse airman performance reports (APR)	.81	5.59	2	6	4	7	11	35	18	2	17
C	79	Initiate unsatisfactory reports	1.03	5.90	2	4	3	5	5	13	7	1	8
C	80	Investigate incidents	.42	6.60	2	9	5	5	6	18	10	2	8
C	81	Perform activity inspections	.37	6.18	2	13	8	7	8	9	8	8	11
C	82	Perform deficiency analysis	.28	6.99	2	5	5	5	3	4	4	2	3
C	83	Perform inprocess inspections	1.46	4.90	2	6	7	5	10	32	16	5	17
C	84	Perform personnel proficiency evaluations	.94	5.29	2	5	3	7	4	24	11	2	12
C	85	Perform production inspections	.35	5.49	2	5	3	5	3	11	6	2	6
C	86	Perform quality verification inspections (QVI)	.53	5.76	2	6	5	7	6	10	7	2	6
C	87	Perform self-inspections	1.49	5.33	2	13	11	14	12	27	17	13	23
C	88	Review correspondence	.77	4.49	2	5	5	7	6	25	12	2	13
C	89	Review maintenance data, such as equipment record forms	3.12	4.51	7	32	28	28	33	48	38	29	38
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	.86	4.96	2	6	5	7	6	21	11	3	12
C	91	Write APR	3.54	7.07	7	5	7	5	30	67	38	5	37
C	92	Write civilian performance appraisals	.31	5.79	2	4	2	5	2	5	3	1	2
C	93	Write inspection reports	.83	5.84	2	8	4	5	4	13	7	2	7
C	94	Write recommendations for awards or decorations	2.08	7.84	2	6	4	5	14	50	24	2	24
C	95	Write replies to inspection reports	2.09	6.34	2	6	5	5	9	24	13	3	14
C	96	Write special reports	.46	6.80	2	4	4	5	5	12	7	1	7
D		TRAINING											
D	97	Administer tests	.79	3.99	2	5	3	5	4	9	6	1	6
D	98	Assign course instructors	.28	5.04	2	4	2	5	1	2	2	0	2
D	99	Assign on-the-job training (OJT) trainers	1.40	4.70	2	5	4	5	4	24	11	2	11
D	100	Conduct Field Training Detachment (FTD) training	.51	6.50	2	5	3	5	3	8	5	1	3
D	101	Conduct MAJCOM training	.46	6.07	2	6	4	5	3	2	3	1	2
D	102	Conduct OJT	3.99	5.57	11	10	18	9	31	53	35	18	34
D	103	Conduct resident course training	.59	5.96	2	6	5	5	4	4	4	1	3
D	104	Conduct safety training	2.41	5.04	7	9	8	5	9	21	13	4	12
D	105	Conduct security training	1.51	5.13	2	6	5	5	5	10	7	2	7
D	106	Conduct unit classroom training	.78	6.03	2	6	3	5	3	6	4	1	4
D	107	Coordinate training schedules with affected activities	1.05	5.82	2	4	3	7	3	10	6	1	8
D	108	Counsel trainees on training progress	3.08	4.79	7	5	7	5	19	50	27	7	27

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F16 ATI	F16 1J8	F16 1EL	F16 3L	F16 5L	F16 7L	F16 IOI	X1 1EL	X1 IOI
D	109	Determine FTD course training requirements	.64	5.60	2	6	4	5	3	11	6	1	6
D	110	Determine MAJCOM course training requirements	.33	6.43	2	5	3	5	2	2	2	1	2
D	111	Determine OJT requirements	1.88	5.48	2	5	3	5	4	25	11	2	11
D	112	Determine resident course training requirements	.36	5.86	2	4	3	5	2	3	2	1	3
D	113	Determine unit course training requirements	.40	5.44	2	5	4	5	4	4	4	1	3
D	114	Develop career development course (CDC) curricula	.58	5.73	2	5	3	5	3	2	3	1	2
D	115	Develop FTD course curricula	.31	6.93	2	4	2	5	1	6	3	1	2
D	116	Develop MAJCOM course curricula	.22	6.92	2	4	3	5	2	1	2	1	1
D	117	Develop resident course curricula	.36	6.30	2	5	3	5	1	2	2	1	2
D	118	Develop training aids	1.24	5.92	2	6	3	5	3	11	6	1	7
D	119	Develop unit training course curricula	.53	6.81	2	5	3	5	2	4	3	1	2
D	120	Direct FTD programs	.23	6.69	2	4	3	5	1	2	2	1	1
D	121	Direct OJT programs	.72	6.14	2	4	3	5	1	11	5	1	3
D	122	Direct resident course training programs	.45	6.00	2	5	3	5	2	1	2	1	1
D	123	Evaluate instructor performance	1.76	4.90	2	8	5	5	4	9	6	4	6
D	124	Evaluate training progress of students	1.77	5.13	2	4	3	2	6	23	11	2	11
D	125	Evaluate training techniques	1.67	5.99	2	4	3	2	2	13	6	2	7
D	126	Maintain study reference files	.92	4.61	2	5	3	5	2	7	4	1	4
D	127	Maintain training records, such as charts, graphs, files	2.03	5.74	2	8	7	9	7	21	12	4	15
D	128	Plan OJT	1.49	5.64	2	4	5	2	5	18	9	2	8
D	129	Prepare lesson plans	.53	6.69	2	3	2	2	2	15	6	1	5
D	130	Prepare training reports	.59	6.29	2	3	1	2	1	5	2	1	3
D	131	Score tests	.73	3.06	2	3	2	2	2	7	4	1	5
D	132	Select individuals for specialized training	.60	4.85	2	3	2	2	1	10	4	1	5
D	133	Write test questions	.56	5.57	2	3	1	2	2	9	4	1	4
E		MAINTAINING FORMS AND RECORDS											
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	.99	4.09	2	5	4	5	3	10	6	1	5
E	135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	3.78	2.07	10	45	38	40	33	56	42	30	39
E	136	Make entries on AF Forms 1492 (Danger)	3.68	3.14	11	15	14	16	15	23	18	17	21
E	137	Make entries on AF Forms 2005 (Issue/Turn in Request)	5.26	3.34	12	38	42	37	40	51	43	29	37
E	138	Make entries on AF Forms 2406 (Maintenance Preplan)	3.12	3.55	7	4	6	5	9	21	12	5	11
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	.86	4.56	2	5	5	9	5	12	8	2	6
E	140	Make entries on AF Forms 2413 (Supply Control Log)	3.86	3.28	11	13	12	7	12	23	15	19	25
E	141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	.40	6.14	2	4	2	2	2	1	2	1	1
E	142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	.27	5.60	2	4	2	2	2	2	2	1	1
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	1.01	3.94	2	5	3	2	3	7	4	1	4
E	144	Make entries on AF Forms 2421 (Equipment Discrepancies)	2.74	3.21	7	21	21	14	23	19	21	22	20
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	2.08	3.05	2	8	7	2	8	22	13	5	16
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	.64	4.46	2	4	3	2	3	4	3	2	3

T Tsk V Nbr	Task Title	X1 TS	X1 TO	F16 ATI	F16 1J8	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
E 147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	.91	4.48	2	5	3	2	4	6	4	2	3
E 148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	.88	4.92	2	5	3	2	4	6	4	1	3
E 149	Make entries on AF Forms 332 (BCE Work Request)	.42	3.88	2	6	3	5	2	9	5	1	5
E 150	Make entries on AF Forms 601 (Equipment Action Request)	.69	5.54	2	5	3	2	3	7	4	1	6
E 151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	1.27	4.99	2	4	3	5	4	7	5	2	5
E 152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	1.01	4.64	2	5	3	5	4	5	4	2	5
E 153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	3.53	2.49	3	24	25	12	29	21	25	30	28
E 154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	.62	4.40	2	3	3	2	4	7	5	2	5
E 155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	4.54	5.09	11	5	5	2	11	32	16	8	18
E 156	Make entries on AFTO Forms 241 (Bit Fault Record)	.92	3.56	2	4	2	2	2	1	2	5	6
E 157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	1.24	3.36	2	17	13	14	12	6	10	10	8
E 158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	7.03	3.90	18	78	80	72	83	64	75	77	70
E 159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	6.92	3.68	18	79	82	81	83	69	78	82	74
E 160	Make entries on AFTO Forms 494 (MSR System Data)	.62	4.72	2	15	13	9	15	6	11	4	3
E 161	Make entries on AFTO Forms 781 series (A-P)	7.13	4.09	18	77	80	77	83	76	80	75	72
E 162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	2.01	4.22	2	31	29	30	33	36	33	10	11
E 163	Make entries on AFTO Forms 95 (Significant Historical Data)	3.14	4.17	7	12	13	12	14	19	15	5	11
E 164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	.79	4.68	2	4	4	5	4	9	6	6	7
E 165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	.71	5.21	2	8	7	5	4	8	6	4	9
E 166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	3.04	3.80	7	22	23	14	28	31	27	22	28
E 167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	1.38	4.11	2	4	6	2	5	6	5	5	7
E 168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	3.29	3.67	7	17	19	9	24	29	24	20	26
E 169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	3.12	3.74	7	18	20	7	26	29	25	21	25
E 170	Make entries on DD Forms 2027 (Oil Analysis Record)	4.78	3.79	18	59	59	49	61	36	52	48	42
E 171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	1.51	5.45	2	5	4	5	4	7	6	2	5
E 172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	.82	5.78	2	4	2	2	5	4	4	2	3
E 173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	.64	5.53	2	4	3	5	6	12	7	2	3
E 174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	.68	6.63	2	3	1	2	3	7	4	1	2
E 175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	.56	6.19	2	4	2	2	3	7	4	1	3

T Y	Tsk Nbr	Task Title	X1 IE	X1 TD	F16 ATI	F16 1J8	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
E	176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	.77	6.49	2	3	1	2	1	7	3	1	2
F		PERFORMING ADMINISTRATIVE FUNCTIONS											
F	177	Maintain equipment or aircraft status reports	2.42	4.63	7	19	16	9	22	15	18	14	17
F	178	Maintain master identification (ID) listings, such as personnel or equipment listings	.33	4.64	2	3	3	5	3	14	7	3	8
F	179	Maintain precision measurement equipment (PME) calibration schedules	1.72	4.75	2	5	3	2	2	11	6	3	6
F	180	Maintain preventive maintenance inspection (PMI) listings	.47	4.91	2	4	3	5	2	4	3	2	2
F	181	Maintain standard Air Force publications, regulations, or manuals	2.92	5.62	7	6	6	12	5	16	9	6	11
F	182	Maintain status indicators, such as boards, graphs, or charts	1.42	4.70	2	5	5	5	5	14	8	5	12
F	183	Maintain technical order (TO) files	3.47	5.99	7	9	9	12	9	18	13	9	14
F	184	Maintain time compliance technical order (TCTO) requirements	2.04	5.73	2	13	11	16	10	7	10	9	10
F	185	Maintain vehicle control logs	2.44	3.85	7	10	7	9	8	18	12	10	12
F	186	Prepare aircraft impound or quarantine recommendations	1.01	4.95	2	3	5	2	6	7	6	2	5
F	187	Prepare materiel deficiency reports	2.49	5.84	7	4	6	7	8	18	11	4	10
F	188	Update maintenance management information and control systems (MMICS) work center listings	.87	4.92	2	3	3	5	6	16	9	2	8
G		PERFORMING SUPPLY FUNCTIONS											
G	189	Inventory items, such as supplies, equipment, or tools	4.41	4.13	12	41	36	28	42	36	38	40	40
G	190	Maintain bench stock parts or equipment levels	2.87	5.06	7	4	5	5	6	10	7	9	9
G	191	Maintain property custody authorization/custody receipt listings (CA/CRL)	.85	5.87	2	1	1	2	1	9	4	2	6
G	192	Maintain tool cribs	2.64	6.04	7	6	7	14	7	14	10	13	13
G	193	Order parts by computer	2.83	5.10	7	10	7	7	8	5	7	7	6
G	194	Order parts by voice communications	4.47	3.91	11	29	26	23	24	30	26	37	37
G	195	Pick up or deliver supplies, equipment, or tools from supply points	2.96	3.36	7	24	25	14	28	32	28	27	27
G	196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	4.12	5.40	11	21	22	21	28	25	26	25	28
G	197	Verify availability of parts by computer	1.63	4.95	2	6	5	5	3	3	4	3	3
G	198	Verify due-in from maintenance (DIFM) document listings (R-26)	2.23	4.99	7	3	4	5	4	10	6	7	11
G	199	Verify priority monitor reports (D-18)	1.41	5.32	2	3	2	2	2	8	4	3	8

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	F16 ATI	F16 1J8	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
H		PERFORMING AIRFRAME AND GENERAL AIRCRAFT MAINTENANCE											
H	200	Adjust access door latching mechanisms	4.76	4.56	18	55	56	53	60	45	54	36	36
H	201	Adjust access door linkage	4.55	4.98	12	36	37	35	39	33	37	26	27
H	202	Adjust access hatch latching mechanisms	3.46	4.73	7	19	17	21	16	16	17	16	14
H	203	Adjust access hatch linkage	3.06	5.03	7	14	14	16	12	11	13	11	11
H	204	Adjust aft cargo door latching mechanisms	1.88	6.04	2	4	2	2	2	2	2	3	2
H	205	Adjust aft cargo ramp latching mechanisms	1.81	5.83	2	1	1	2	0	1	1	0	1
H	206	Adjust aft cargo ramp linkage	1.73	6.18	2	1	1	2	0	1	1	0	1
H	207	Adjust air deflector door components	1.96	5.49	2	3	1	5	1	2	1	4	5
H	208	Adjust bomb bay door latching mechanisms	1.79	6.14	2	3	1	2	1	1	1	1	1
H	209	Adjust bomb bay door linkage	1.63	6.12	2	1	1	2	1	1	1	1	1
H	210	Adjust canopy cables	2.51	6.56	7	1	1	2	0	2	1	6	6
H	211	Adjust canopy latching mechanisms	3.62	6.48	7	3	3	5	4	3	4	15	13
H	212	Adjust canopy linkage	3.60	6.62	7	3	1	2	3	3	3	11	11
H	213	Adjust cargo compartment pressure door latching mechanisms	1.64	5.69	2	3	1	2	1	1	1	1	1
H	214	Adjust cargo compartment pressure door linkage	1.64	6.06	2	1	1	2	0	0	0	1	0
H	215	Adjust center cargo door latching mechanisms	1.68	6.14	2	3	1	2	1	1	1	1	1
H	216	Adjust crew entrance door actuating mechanisms	1.79	5.91	2	1	1	2	1	1	1	2	2
H	217	Adjust crew entrance door carriage mechanisms	1.83	5.83	2	3	1	2	1	2	1	1	1
H	218	Adjust crew entrance door latching mechanisms	1.91	5.60	2	3	3	2	3	1	2	3	2
H	219	Adjust crew entry ladders	3.06	4.47	15	40	31	35	29	12	25	25	20
H	220	Adjust drag chute door latching mechanisms	4.23	6.02	11	6	5	7	5	2	4	8	8
H	221	Adjust drag chute door linkage	4.06	5.95	11	4	4	5	3	1	3	6	6
H	222	Adjust forward cargo ramp latching mechanisms	1.46	5.28	2	3	1	2	1	1	1	0	0
H	223	Adjust forward cargo ramp linkage	1.46	5.15	2	1	1	2	0	1	1	0	0
H	224	Adjust forward cargo visor latching mechanisms	1.46	5.11	2	3	1	2	1	0	1	0	0
H	225	Adjust forward cargo visor linkage	1.47	4.95	2	1	1	2	1	1	1	0	0
H	226	Adjust gun purge doors	1.62	5.33	2	5	4	7	4	2	4	2	2
H	227	Adjust liferaft door release linkage or latching mechanisms	1.60	5.32	2	3	1	2	1	1	1	0	0
H	228	Adjust photoflash doors	1.92	5.47	2	1	1	2	1	1	1	1	1
H	229	Adjust pressure door seals	1.72	5.26	2	4	2	2	1	1	1	2	1
H	230	Adjust ram air turbine (RAT) doors	2.63	5.83	7	3	3	5	2	0	1	2	2
H	231	Adjust seat locking mechanisms	1.73	5.31	2	6	4	5	4	0	3	5	4
H	232	Adjust side cargo door latching mechanisms	1.69	5.32	2	3	1	2	1	1	1	0	1
H	233	Adjust side cargo door linkage	1.47	5.47	2	3	1	2	1	0	1	0	0
H	234	Adjust sliding window linkage or latching mechanisms	1.77	5.60	2	3	1	2	1	0	1	0	0
H	235	Adjust tailcone latching mechanisms	1.83	5.60	2	3	3	5	2	1	2	3	2
H	236	Adjust troop door carriage mechanisms	1.64	5.44	2	1	1	2	0	0	0	0	0
H	237	Adjust troop door linkage or latching mechanisms	1.59	5.47	2	3	1	2	1	0	1	0	0
H	238	Adjust upper deck access ladder actuating mechanisms	1.47	5.30	2	1	1	2	0	0	0	0	0
H	239	Adjust upper deck access ladder latching mechanisms	1.50	5.13	2	3	1	2	1	0	1	0	0
H	240	Adjust weapons bay moveable bulkhead	1.27	5.02	2	3	1	2	1	0	1	0	0
H	241	Adjust wing fold latching mechanisms	2.73	5.86	7	3	3	5	3	0	2	4	5
H	242	Apply corrosion preventive compounds	4.96	3.58	12	35	37	35	34	30	33	34	32

T Tsk V Nbr	Task Title	X1 IE	X1 TO	F16 ATI	F16 1JB	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
M 243	Clean external surfaces of aircraft, other than transparent surfaces	6.32	3.71	18	81	81	84	78	52	70	71	56
M 244	Clean interior of aircraft, such as crew compartments or cargo compartments	4.35	3.84	12	40	42	47	39	27	36	51	39
M 245	Clean transparent surfaces	5.72	3.28	18	78	67	72	66	48	61	63	50
M 246	Debrief aircrews	3.13	4.80	7	8	9	9	10	11	10	21	21
M 247	Deliver dragchutes	2.24	1.92	3	9	7	7	5	3	6	10	10
M 248	Download pods	2.74	3.31	15	37	33	30	31	21	29	27	22
M 249	Fold or erect vertical fins	1.49	5.12	2	8	8	7	10	2	7	3	2
M 250	Inspect access doors or hatches	5.41	3.88	18	82	78	81	75	56	70	70	61
M 251	Inspect access panels	5.88	3.77	18	85	84	86	80	67	77	77	68
M 252	Inspect aft cargo door or ramp mechanical components	2.14	5.23	7	5	3	5	1	0	1	3	2
M 253	Inspect aft cargo ramp seals	2.08	5.55	2	9	5	2	3	2	3	2	2
M 254	Inspect aircraft for corrosion	5.99	4.90	18	87	83	88	79	60	74	74	64
M 255	Inspect antennas	4.55	3.85	18	73	73	77	72	48	65	67	56
M 256	Inspect bomb bay door mechanical systems	2.08	4.77	2	4	2	2	2	0	1	4	4
M 257	Inspect bulkhead pressure doors	2.00	4.79	2	5	4	5	6	2	4	4	3
M 258	Inspect canopy jettison system components	4.85	5.30	18	54	56	51	61	49	56	46	41
M 259	Inspect canopy mechanical system components	5.24	5.30	12	46	47	44	52	44	48	51	47
M 260	Inspect cargo compartment pressure doors	2.01	4.85	2	3	1	2	2	0	1	1	1
M 261	Inspect crew entrance door mechanical components	2.44	4.96	7	8	5	7	3	1	4	11	8
M 262	Inspect crew entry ladders	4.59	3.50	18	62	55	56	57	42	52	50	43
M 263	Inspect dragchute systems	4.72	4.80	11	8	7	7	7	2	6	18	16
M 264	Inspect ejection systems	4.97	5.60	12	50	48	49	58	45	52	44	39
M 265	Inspect forward cargo ramp mechanical components	1.76	5.18	2	5	3	5	2	0	2	1	1
M 266	Inspect forward cargo visor mechanical components	1.56	4.54	2	3	1	2	1	0	1	1	0
M 267	Inspect galleys	1.67	4.32	2	4	3	2	2	0	2	1	1
M 268	Inspect gun purge doors	2.64	4.01	7	9	9	9	13	21	15	7	8
M 269	Inspect liferaft door release mechanisms	1.82	4.07	2	3	1	2	1	0	1	0	0
M 270	Inspect liferaft stowage systems	1.67	4.23	2	3	1	2	2	0	1	1	1
M 271	Inspect magnetic chip detectors	4.00	3.54	18	76	76	79	77	56	70	21	22
M 272	Inspect overwing fairing seals	2.67	4.07	7	18	19	21	21	14	19	13	13
M 273	Inspect overwing fairings	2.85	4.30	7	13	18	19	21	14	18	15	14
M 274	Inspect pressure door seals, such as crew entry door or visor seals	2.09	4.10	2	13	10	14	10	6	9	14	11
M 275	Inspect radomes	5.19	3.73	18	74	73	72	73	63	70	47	43
M 276	Inspect RAT doors	3.99	3.82	11	4	5	7	5	1	4	6	6
M 277	Inspect relief facilities	2.04	3.63	2	14	14	12	16	5	12	9	6
M 278	Inspect seat locking mechanisms	2.87	4.33	7	26	24	26	23	11	20	22	19
M 279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	5.87	4.51	18	79	78	74	80	54	71	70	59
M 280	Inspect sextant or flare pistol mounts	1.45	3.63	2	5	3	5	3	0	2	2	1
M 281	Inspect side cargo door mechanical components	1.69	4.22	2	1	1	2	1	0	1	1	1
M 282	Inspect sliding window mechanisms or rollers	1.92	4.37	2	3	2	5	2	1	2	2	2
M 283	Inspect tailcone latching mechanisms	2.36	4.40	7	10	8	14	6	4	6	7	6
M 284	Inspect thermal flash protection curtains or panels	1.74	3.78	2	5	3	5	2	0	1	3	3
M 285	Inspect thermal flash protection stowage systems	1.69	3.80	2	3	1	2	1	0	1	1	2
M 286	Inspect tools or test equipment	5.01	3.94	18	58	62	58	66	50	60	58	52
M 287	Inspect troop door mechanical components	1.83	4.46	2	3	1	2	1	0	1	1	1
M 288	Inspect upper deck access ladders	1.86	4.09	2	3	1	2	1	0	1	1	1

T V	Tsk Nbr	Task Title	X1 TE	X1 TO	F16 ATI	F16 1J8	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
H	289	Inspect weapons bay launcher support assemblies	1.45	4.55	2	12	7	5	6	1	5	3	2
H	290	Inspect weapons bay movable bulkheads	1.37	3.98	2	3	1	2	1	0	1	1	1
H	291	Inspect weapons bay spoiler systems	1.36	4.50	2	3	2	2	1	0	1	1	0
H	292	Inspect weapons launchers, rails or pylons	2.94	4.43	15	40	39	37	47	36	42	23	23
H	293	Inspect windows, windshields, or canopies	3.13	4.19	18	60	57	56	60	39	53	68	57
H	294	Inspect wing fold mechanical components	4.45	4.57	11	4	5	5	4	1	3	13	13
H	295	Inspect work tables	2.45	3.37	7	5	3	5	3	2	3	4	4
H	296	Install aft sections	3.62	5.95	7	12	10	9	14	7	11	32	25
H	297	Install aircraft hardware, such as screws or fasteners	6.28	3.17	18	83	83	86	84	62	76	83	70
H	298	Install liferaft door release linkage or latching mechanism components	1.85	6.00	2	3	1	5	1	1	1	2	1
H	299	Install overwing fairing seals	2.47	5.58	7	15	15	12	20	13	17	8	9
H	300	Interpret system graphs or charts	2.09	5.79	2	10	8	12	11	7	10	7	8
H	301	Interpret system layout drawings or blueprints	1.18	6.06	2	6	5	7	5	2	4	8	8
H	302	Interpret system schematics	2.60	6.62	7	5	6	5	7	9	8	7	9
H	303	Load cargo	1.10	4.09	2	5	3	5	2	3	3	4	4
H	304	Lubricate aircraft components	6.44	4.08	18	88	86	86	83	54	74	82	67
H	305	Operationally check aft cargo doors or ramps	1.32	5.22	2	3	2	2	2	1	1	3	2
H	306	Operationally check air deflector doors	1.51	5.00	2	4	3	5	1	0	1	4	4
H	307	Operationally check aircraft cargo hoists	.99	5.13	2	1	1	2	1	0	1	1	1
H	308	Operationally check bleed air systems	2.26	4.94	7	18	20	16	26	13	20	15	16
H	309	Operationally check bomb bay doors	1.17	4.56	2	4	3	2	2	0	1	3	3
H	310	Operationally check bulkhead pressure doors	1.13	4.70	2	5	4	2	4	3	3	5	4
H	311	Operationally check canopies	5.40	4.13	18	71	66	58	66	46	59	68	56
H	312	Operationally check cargo compartment pressure doors	1.23	4.74	2	5	4	5	2	0	2	2	1
H	313	Operationally check crew entrance doors or ladders	2.94	3.78	7	24	26	30	22	9	20	29	23
H	314	Operationally check dragchute release systems	4.27	4.38	11	9	7	7	6	3	6	16	14
H	315	Operationally check forward cargo door complexes	1.13	4.88	2	3	3	2	2	0	1	1	1
H	316	Operationally check gun purge doors	1.01	4.54	2	4	3	2	4	3	4	3	3
H	317	Operationally check instrument systems	1.95	5.24	2	27	24	26	25	13	22	22	19
H	318	Operationally check liferaft release systems	1.04	5.11	2	3	2	2	2	1	1	1	1
H	319	Operationally check overwing fairing seals	1.45	4.54	2	5	5	7	6	3	5	4	5
H	320	Operationally check overwing fairings	1.65	4.56	2	6	5	7	4	1	4	4	4
H	321	Operationally check photoflash doors	1.36	4.23	2	5	3	2	2	0	2	2	2
H	322	Operationally check RAT doors	2.67	3.99	7	4	5	5	3	0	3	4	4
H	323	Operationally check stabilizer struts	1.32	4.26	2	12	7	5	8	3	6	6	4
H	324	Operationally check troop doors	1.36	4.47	2	3	2	2	1	0	1	1	0
H	325	Operationally check weapons bay spoiler systems	.86	4.52	2	3	2	2	1	0	1	1	1
H	326	Operationally check wing fold systems	3.19	4.39	7	3	4	5	3	0	2	6	6
H	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	1.35	4.89	2	8	5	7	3	2	3	2	2
H	328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	.71	5.86	2	3	2	2	2	0	1	1	0
H	329	Perform minor maintenance on tools or test equipment	3.35	3.67	15	31	31	33	31	28	31	31	29
H	330	Polish aircraft surfaces	3.81	3.32	18	58	50	56	52	33	46	46	35
H	331	Position disabled aircraft equipment for in-flight emergencies	2.22	4.74	7	6	5	5	5	2	4	8	8
H	332	Prepare aircraft for munitions loading	2.91	4.53	7	10	10	5	14	11	12	7	8
H	333	Prepare aircraft for munitions unloading	2.56	4.49	7	9	8	5	12	9	10	5	6
H	334	Recover dragchutes	2.50	2.92	3	10	6	7	5	3	6	11	9

D T V	Tsk Nbr	Task Title	X1 TE	X1 TD	F16 ATI	F16 1J8	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
H	335	Remove aft sections	3.72	5.73	11	19	18	14	19	9	15	34	26
H	336	Remove aircraft hardware, such as screws or fasteners	6.46	3.24	18	79	80	79	83	59	74	82	70
H	337	Remove liferaft door release linkage or latching mechanism components	1.28	5.01	2	3	1	2	3	0	2	1	1
H	338	Remove minor scratches from transparent surfaces	2.99	5.18	7	23	16	21	16	13	16	12	11
H	339	Remove or install access door latching mechanisms	3.63	4.77	15	40	44	37	44	30	39	26	25
H	340	Remove or install access door linkage	3.40	4.66	7	23	25	26	24	20	23	19	19
H	341	Remove or install access door pressure seals	1.77	4.86	2	6	7	5	6	3	5	6	5
H	342	Remove or install access hatch latching mechanisms	1.92	4.80	2	10	11	14	10	2	7	7	6
H	343	Remove or install access hatch linkage	1.72	4.93	2	8	8	12	6	1	5	6	4
H	344	Remove or install access hatch pressure seals	1.55	4.70	2	4	3	2	3	1	2	3	3
H	345	Remove or install access panels	5.74	3.77	18	68	73	77	76	57	69	73	63
H	346	Remove or install aft cargo door latching mechanisms	1.29	4.60	2	3	1	2	1	0	1	2	1
H	347	Remove or install aft cargo door linkage	1.29	4.74	2	3	1	2	1	0	1	1	1
H	348	Remove or install aft cargo door or ramp pressure seals	1.28	4.84	2	1	1	2	0	0	0	0	0
H	349	Remove or install aft cargo doors or ramps	1.31	4.84	2	1	1	2	0	0	0	1	0
H	350	Remove or install aft cargo ramp latching mechanisms	1.27	4.84	2	1	1	2	1	0	1	0	0
H	351	Remove or install aft cargo ramp linkage	1.27	5.02	2	1	1	2	1	0	1	0	0
H	352	Remove or install air deflector door components	1.74	5.04	2	5	3	5	1	0	1	5	6
H	353	Remove or install air deflector doors	1.82	4.92	2	5	3	5	1	0	1	6	6
H	354	Remove or install aircraft protective coverings	4.72	2.35	13	58	54	49	59	31	48	48	41
H	355	Remove or install armor plating	1.40	4.53	2	4	2	2	1	0	1	5	3
H	356	Remove or install ballasts	2.59	3.89	7	3	2	2	2	4	3	17	14
H	357	Remove or install bomb bay door linkage or latching mechanism components	1.13	5.20	2	3	1	2	1	0	1	1	1
H	358	Remove or install bomb bay doors	1.28	4.99	2	3	1	2	1	0	1	1	1
H	359	Remove or install cameras	.68	4.65	2	3	2	2	1	0	1	2	1
H	360	Remove or install canopies	3.33	6.14	7	4	2	5	3	3	3	24	20
H	361	Remove or install canopy linkage or latching mechanism components	2.72	6.54	7	3	1	2	2	2	2	13	12
H	362	Remove or install canopy pressure seals	2.78	5.37	7	3	3	2	6	2	4	12	10
H	363	Remove or install canopy rain seals	4.51	4.71	11	6	7	5	8	2	6	22	21
H	364	Remove or install cargo compartment pressure door linkage or latching mechanism components	1.08	5.87	2	3	1	2	1	0	1	1	0
H	365	Remove or install cargo compartment pressure doors	1.06	5.94	2	3	1	2	1	0	1	0	0
H	366	Remove or install crew entrance door latching mechanism components	1.60	5.61	2	3	1	2	2	0	1	4	3
H	367	Remove or install crew entrance door linkage	1.50	5.29	2	3	1	2	1	0	1	2	2
H	368	Remove or install crew entrance door pressure seals	1.38	5.66	2	3	1	2	1	0	1	1	1
H	369	Remove or install crew entrance doors	1.54	5.40	2	3	1	2	1	0	1	4	4
H	370	Remove or install crew entry ladders	3.91	4.02	16	60	57	67	55	29	48	34	29
H	371	Remove or install crew seats other than ejection seats	1.95	4.85	2	3	1	2	1	0	1	7	6
H	372	Remove or install dragchute door linkage or latching mechanism components	3.15	5.74	7	4	4	5	4	0	3	7	6
H	373	Remove or install dragchute doors	4.06	5.15	11	3	3	5	4	0	3	9	8
H	374	Remove or install ejection seat components	.87	6.83	2	5	3	5	1	0	1	2	2
H	375	Remove or install ejection seats	.78	6.37	2	3	1	2	1	0	1	2	2
H	376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	.69	5.01	2	3	2	2	2	0	1	2	1
H	377	Remove or install engine pylons	1.27	5.20	2	4	2	2	2	0	1	2	1

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F16 ATI	F16 1JB	F16 1EL	F16 3L	F16 5L	F16 7L	F16 IOT	X1 1EL	X1 IOT
H	378	Remove or install engine struts	1.17	5.35	2	3	1	2	2	0	1	2	2
H	379	Remove or install forward cargo door or ramp pressure seals	1.10	4.71	2	3	1	2	1	0	1	0	0
H	380	Remove or install forward cargo ramp latching mechanism components	1.06	4.71	2	3	1	2	1	0	1	0	0
H	381	Remove or install forward cargo ramp linkage components	1.06	5.38	2	3	1	2	1	0	1	0	0
H	382	Remove or install forward cargo ramps	1.06	5.31	2	3	1	2	1	0	1	1	0
H	383	Remove or install forward cargo visor linkage or latching mechanism components	1.00	4.64	2	3	1	2	1	0	1	0	0
H	384	Remove or install forward cargo visor pressure seals	.87	5.38	2	3	1	2	1	0	1	0	0
H	385	Remove or install forward cargo visor ramp extensions	.99	4.98	2	3	1	2	1	0	1	0	0
H	386	Remove or install forward cargo visors	.97	4.64	2	3	1	2	1	0	1	0	0
H	387	Remove or install gun purge doors	1.40	5.13	2	4	3	5	4	4	4	2	2
H	388	Remove or install horizontal or vertical stabilizer leading edges	3.19	5.87	15	32	33	28	39	23	32	22	19
H	389	Remove or install horizontal stabilizers	3.05	6.56	15	37	45	33	52	32	42	20	18
H	390	Remove or install leading edge bleed air ducts	1.65	5.92	2	5	5	2	6	0	4	2	2
H	391	Remove or install liferaft doors	1.05	4.75	2	3	1	2	1	0	1	0	0
H	392	Remove or install liferafts	.97	4.48	2	3	1	2	1	1	1	0	0
H	393	Remove or install photoflash doors	1.17	5.04	2	1	1	0	2	0	1	1	1
H	394	Remove or install radome components	2.38	5.13	7	9	10	7	12	6	9	7	8
H	395	Remove or install radomes	4.21	5.38	11	21	24	21	29	24	26	24	23
H	396	Remove or install RAT doors	2.27	5.08	7	4	3	2	2	0	2	2	2
H	397	Remove or install relief facility components	1.38	4.00	2	10	10	5	12	4	8	8	5
H	398	Remove or install safety devices, such as seat pins or gear locks	6.27	3.07	18	78	75	72	73	50	65	65	56
H	399	Remove or install seat locking mechanism components	2.44	3.83	7	13	8	7	8	4	6	7	7
H	400	Remove or install seatbelts or shoulder harnesses	1.68	4.65	2	9	7	5	8	1	5	9	8
H	401	Remove or install shoulder harness inertial reels	1.31	5.03	2	4	2	2	3	0	2	4	4
H	402	Remove or install sliding window linkage or latching mechanism components	1.28	4.71	2	1	1	0	1	0	0	1	0
H	403	Remove or install tail cones	2.29	5.73	7	1	3	2	4	2	3	19	15
H	404	Remove or install thermal flash protection curtains or panels	1.13	4.30	***	0	0	0	0	0	0	2	2
H	405	Remove or install troop door carriage mechanism components	1.14	5.80	***	0	0	0	0	0	0	0	0
H	406	Remove or install troop door latching mechanism components	1.14	5.80	2	1	1	0	1	0	0	0	0
H	407	Remove or install troop door negator springs	1.01	6.07	2	3	1	2	1	0	1	0	0
H	408	Remove or install troop door pressure seals	1.03	6.07	2	1	1	0	1	0	0	0	0
H	409	Remove or install troop doors	1.15	5.37	2	1	1	0	1	0	0	0	0
H	410	Remove or install upper deck access ladder linkage or latching mechanism components	1.13	4.92	***	0	0	0	0	0	0	0	0
H	411	Remove or install upper deck access ladders	1.14	4.98	***	0	0	0	0	0	0	0	0
H	412	Remove or install vertical stabilizers	2.09	7.24	2	23	19	16	23	12	18	13	11
H	413	Remove or install weapons bay movable bulkheads	1.00	5.78	***	0	0	0	0	0	0	0	0
H	414	Remove or install weapons bay spoiler systems	.91	5.62	2	1	1	2	0	0	0	0	0
H	415	Remove or install windows or windshields	2.74	6.71	7	1	3	7	3	4	4	18	15
H	416	Remove or install wing fold latching mechanism components	2.99	6.29	7	1	1	0	2	0	1	5	4
H	417	Remove or install wing leading edges	3.45	6.26	15	33	37	28	45	23	35	30	26

T Y	Tsk Nbr	Task Title	X1 IE	X1 IO	F16 ATI	F16 1JB	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 IOT
H	418	Remove or install wing sections	2.03	7.18	2	19	14	12	16	8	13	15	12
H	419	Remove or install wing tips	3.83	5.29	11	5	7	9	8	3	7	32	28
H	420	Remove or install wing trailing edges	2.87	6.24	7	24	25	16	30	13	22	17	14
H	421	Remove or install wings	1.97	8.05	2	10	8	2	15	9	11	6	6
H	422	Remove or install work tables	1.36	3.99	2	3	1	0	2	0	1	1	1
H	423	Remove overwing fairing seals	1.81	5.02	2	10	10	16	10	8	10	7	7
H	424	Repair thermal flash protection curtains or panels	.77	4.39	2	1	1	0	1	0	1	1	1
H	425	Retorque structure mount bolts	3.88	4.52	12	32	32	33	34	18	28	29	25
H	426	Straighten or remove small dents from aircraft panels	1.77	4.81	2	14	13	14	16	11	14	12	11
H	427	Tie down cargo	1.36	4.55	2	5	3	5	4	5	4	8	7
H	428	Treat minor aircraft corrosion	4.36	4.08	12	51	49	53	48	38	45	36	32
H	429	Troubleshoot aft cargo door or ramp systems	1.01	6.66	2	1	1	2	0	0	0	1	0
H	430	Troubleshoot bomb bay door systems	.86	5.95	2	1	1	2	0	0	0	0	0
H	431	Troubleshoot bulkhead pressure door systems	.94	5.88	***	0	0	0	0	0	0	0	0
H	432	Troubleshoot canopy systems	2.32	6.95	7	1	2	5	3	4	3	13	14
H	433	Troubleshoot crew entrance door systems	1.17	6.15	2	1	1	2	0	0	0	2	2
H	434	Troubleshoot dragchute systems	2.68	6.42	7	0	1	2	2	0	1	6	7
H	435	Troubleshoot forward cargo visor or ramp systems	.82	6.07	***	0	0	0	0	0	0	0	0
H	436	Troubleshoot gun purge door systems	1.00	5.93	***	0	0	0	1	0	0	0	0
H	437	Troubleshoot photoflash door systems	.74	6.22	***	0	0	0	0	0	0	1	1
H	438	Troubleshoot side cargo door systems	.95	6.45	***	0	0	0	0	0	0	0	0
H	439	Troubleshoot troop door systems	.92	6.12	2	1	1	2	0	0	0	0	0
H	440	Unload cargo	1.15	3.88	2	5	3	7	2	0	2	4	4
H	441	Upload pods	1.65	4.20	2	28	23	23	22	13	20	18	15
I		PERFORMING AIRCRAFT GROUND HANDLING AND SERVICING FUNCTIONS											
I	442	Bleed hydraulic systems	5.99	4.05	18	79	78	81	81	61	74	63	55
I	443	Bleed pneumatic systems	5.36	3.63	18	56	54	56	60	38	53	34	33
I	444	Bleed thrust augmentation systems	.88	4.90	2	1	1	2	1	0	1	1	0
I	445	Change central integrated test system (CITS) tapes, other than recorder tapes	.99	4.30	2	13	7	7	6	4	5	2	1
I	446	Change CITS recorder tapes	1.17	4.38	2	5	5	5	6	3	5	2	2
I	447	Change flight loads recorder tapes	2.22	3.32	15	46	39	37	46	21	36	10	9
I	448	Change life history recorder tapes	1.58	3.93	2	5	5	5	6	5	5	1	1
I	449	Change mechanical strain recorders (MSR)	1.81	3.10	14	36	34	23	42	27	34	5	5
I	450	Clean augmentation quartz windows	.72	4.59	2	1	1	0	1	1	1	1	1
I	451	Clean up fuel spills	5.00	3.16	12	41	40	37	43	34	40	40	36
I	452	Cool hot brakes	3.91	4.00	11	17	14	9	16	10	14	15	12
I	453	Decontaminate or practice decontaminating aircraft	4.37	4.52	11	26	21	21	28	19	23	14	14
I	454	Defuel aircraft using overwing defueling methods	5.78	4.30	18	63	59	56	64	37	54	33	30
I	455	Defuel aircraft using singlepoint defueling methods	6.60	4.24	18	86	85	81	87	61	77	64	55
I	456	Defuel bowsers	4.18	2.55	9	21	22	14	22	19	21	23	21
I	457	Direct crash recovery operations	.92	6.76	2	6	4	2	4	3	4	3	5
I	458	Direct defueling operations	5.49	4.44	18	50	59	42	74	62	65	49	50
I	459	Direct fueling operations	5.73	4.13	18	68	74	63	80	65	73	59	56
I	460	Direct jacking operations	5.76	4.44	18	58	69	44	80	67	71	52	56

T Y	Tsk Nbr	Task Title	X1 YE	X1 YO	F16 ATI	F16 1J8	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
I	461	Direct towing operations	5.64	4.12	18	55	64	47	75	68	69	46	53
I	462	Disengage aircraft from runway barriers	1.64	5.14	2	9	6	5	5	2	5	5	6
I	463	Drain engine oil	3.58	3.88	7	23	29	33	32	17	27	23	21
I	464	Drain water from fuel tank sumps	4.42	3.15	11	15	15	19	20	17	19	22	20
I	465	Fold wings	4.37	3.55	11	1	2	2	5	1	4	15	13
I	466	Fuel aircraft using hot pit refueling methods	5.21	5.24	11	15	22	19	29	25	26	13	13
I	467	Fuel aircraft using overwing refueling methods	5.00	3.88	18	54	53	49	53	27	44	46	37
I	468	Fuel aircraft using singlepoint refueling methods	6.22	3.69	18	85	84	84	83	62	76	59	53
I	469	Ground aircraft	6.91	1.71	13	86	88	86	89	69	82	84	74
I	470	Inspect augmentation quartz windows	.77	3.78	2	1	1	5	1	1	1	2	1
I	471	Inspect crash recovery equipment, such as lifting bags or slings	2.33	4.96	7	6	4	2	3	2	4	7	8
I	472	Inspect windshield wash systems	2.08	2.88	1	3	1	5	1	0	1	8	7
I	473	Install aircraft decals	1.76	3.29	2	12	10	12	12	7	11	17	13
I	474	Install dragchutes	5.28	3.99	11	8	6	5	6	4	7	20	17
I	475	Jack aircraft using axle jacks	6.83	3.67	18	86	88	86	90	62	80	76	65
I	476	Jack aircraft using tripod jacks	6.91	4.51	18	86	86	86	88	64	79	78	67
I	477	Lift aircraft by air bags	1.95	6.41	2	9	5	5	3	1	4	7	6
I	478	Lift aircraft by cranes	1.46	6.91	2	6	4	2	3	1	4	6	6
I	479	Load information into Global Positioning Systems (GPS)	.47	8.07	2	3	1	5	1	1	1	1	1
I	480	Marshal aircraft	6.94	3.28	18	88	80	81	81	61	75	78	66
I	481	Moor aircraft	5.40	3.09	11	31	29	21	36	24	30	40	32
I	482	Operate aircraft cockpit controls during towing operations	4.50	3.49	18	55	58	49	59	37	51	47	39
I	483	Operate aircraft interphones	5.79	3.50	18	72	73	63	79	60	71	57	54
I	484	Operate aircraft radios	3.90	4.01	11	14	17	12	29	36	29	21	26
I	485	Operate central integrated test systems (CITS)	.77	4.92	2	3	2	2	2	3	2	1	1
I	486	Operate centralized aircraft support systems (CASS)	.95	3.79	***	0	0	0	0	1	0	5	4
I	487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	2.87	3.97	7	15	10	7	11	9	10	19	15
I	488	Perform aircraft launch checklist procedures	6.59	4.10	18	81	75	79	75	51	68	67	57
I	489	Perform aircraft recovery checklist procedures	6.41	4.04	18	82	75	81	75	50	68	67	57
I	490	Perform foreign object damage (FOD) walks	6.91	2.00	13	90	90	86	92	71	84	88	77
I	491	Perform operator maintenance on powered aerospace ground equipment (AGE)	4.81	3.76	18	49	50	53	54	36	49	41	38
I	492	Position AGE to aircraft	5.88	2.78	13	87	84	84	85	64	78	83	72
I	493	Position crash recovery equipment within crash site or disabled aircraft areas	1.85	5.11	2	10	6	5	6	1	5	9	9
I	494	Position portable lighting equipment	5.49	2.61	13	63	65	53	72	52	63	66	57
I	495	Program flight loads recorders	1.47	5.01	2	17	16	12	24	7	17	3	4
I	496	Remove aircraft decals	1.53	2.82	1	9	7	5	11	5	8	12	9
I	497	Remove dragchutes	4.69	3.21	11	8	6	7	6	3	6	17	14
I	498	Remove snow or ice from aircraft manually	4.42	3.55	11	19	21	21	31	26	29	27	26
I	499	Remove snow or ice from aircraft using AGE	3.73	3.99	11	18	18	12	29	11	21	20	19
I	500	Safe or unsafe munitions pylons	3.19	3.80	7	13	13	5	16	17	15	11	12
I	501	Service accessory drive gearboxes (ADG)	4.74	4.42	18	79	77	70	81	58	72	30	26
I	502	Service aircraft with liquid oxygen	6.90	4.72	18	71	67	65	68	45	61	58	49
I	503	Service airframe mounted accessory drives (AMAD)	4.54	4.31	11	8	7	5	10	10	10	16	16
I	504	Service avionics liquid cooling systems	1.28	4.40	2	0	1	0	2	4	2	2	2
I	505	Service constant speed drives (CSD)	5.12	4.46	18	83	81	74	83	55	73	27	26

T Tsk V Nbr	Task Title	X1 TE	X1 TO	F16 ATI	F16 1J8	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
I 506	Service engines with oil	6.99	3.59	18	85	84	79	85	59	76	78	65
I 507	Service hydraulic systems	7.17	3.70	18	86	88	81	89	64	80	81	68
I 508	Service integrated drive generators (IDG)	4.45	4.70	11	26	26	21	33	28	31	16	17
I 509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	6.58	4.19	18	72	69	63	69	43	61	30	28
I 510	Service oxygen systems with high pressure gaseous oxygen	4.60	4.00	11	17	16	9	18	2	12	19	15
I 511	Service oxygen systems with low pressure gaseous oxygen	4.24	3.59	11	18	16	9	20	1	13	20	14
I 512	Service pneumatic systems with air	6.32	3.98	12	44	41	49	43	28	40	38	36
I 513	Service pneumatic systems with nitrogen	6.28	3.98	18	77	78	81	79	62	74	49	45
I 514	Service radome deicing systems	1.76	3.80	2	1	1	2	1	1	1	1	1
I 515	Service relief facilities	1.44	3.36	2	1	1	2	1	0	1	2	1
I 516	Service starters with oil	2.74	3.79	7	4	2	0	2	0	2	6	5
I 517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	1.35	3.57	2	3	1	0	1	1	1	1	1
I 518	Service tires	6.50	3.47	18	71	67	70	63	45	59	66	55
I 519	Service windshield wash systems	2.86	2.85	3	0	1	0	2	0	1	7	6
I 520	Stand fireguard	6.08	1.75	13	94	91	95	89	63	82	74	63
I 521	Take oil samples by draining into container	5.99	2.71	13	85	80	77	80	57	73	37	33
I 522	Take oil samples by tube	5.77	2.82	9	17	13	5	15	6	12	51	39
I 523	Test aircraft for contamination	2.03	4.01	2	9	7	2	8	7	7	5	6
I 524	Tow aircraft	6.51	3.94	18	74	78	72	81	70	77	73	67
I 525	Unfold wings	4.56	4.16	11	3	3	5	4	3	4	14	13
I 526	Walk wings or tail during towing operations	6.37	2.41	13	92	92	88	93	69	85	88	75
I 527	Weigh aircraft	2.27	6.16	7	13	13	9	20	11	15	8	8
J	MAINTAINING LANDING GEAR SYSTEMS											
J 528	Adjust arresting gear linkage	2.60	5.49	7	13	10	2	17	10	13	6	7
J 529	Adjust brake system mechanical components	2.36	5.45	7	9	8	5	13	4	9	17	15
J 530	Adjust landing gear crosswind crab system components	.96	5.37	***	0	0	0	1	0	1	1	0
J 531	Adjust landing gear door actuating mechanisms	2.62	5.53	7	17	18	9	26	20	21	13	13
J 532	Adjust landing gear door latching mechanisms	3.04	5.61	7	12	12	9	20	16	17	15	15
J 533	Adjust landing gear door linkage	3.36	5.63	7	9	11	5	20	20	18	18	18
J 534	Adjust landing gear down lock mechanisms	2.74	5.81	7	13	14	9	20	19	18	13	13
J 535	Adjust landing gear kneeling system components	.90	5.69	2	1	1	0	1	1	1	1	0
J 536	Adjust landing gear manual extension mechanisms	1.71	5.91	2	4	3	2	3	4	3	3	4
J 537	Adjust landing gear ski system components	.91	4.96	***	0	0	0	0	0	0	0	0
J 538	Adjust landing gear steering system components	1.88	5.70	2	10	10	7	12	9	11	7	7
J 539	Adjust landing gear up lock mechanisms	2.86	5.80	7	18	20	12	25	16	20	15	14
J 540	Adjust nose gear folding bulkhead linkage or latching mechanisms	1.01	5.75	2	4	2	5	2	2	2	3	3
J 541	Break-down wheel and tire assemblies	3.13	4.39	7	18	20	19	18	5	13	18	12
J 542	Build-up wheel and tire assemblies	3.23	4.67	7	12	15	14	13	4	10	15	10
J 543	Inspect antiskid systems	3.79	4.66	12	33	35	23	39	38	37	24	24
J 544	Inspect arresting gear systems	4.87	4.56	18	67	69	56	76	54	66	33	34
J 545	Inspect brake systems	5.91	4.54	18	69	69	63	77	60	69	70	62
J 546	Inspect landing gear bell cranks	2.87	4.66	7	6	6	0	9	6	7	17	16
J 547	Inspect landing gear bogie beam positioners	1.23	4.62	2	1	1	0	2	0	1	2	1

T Y	Tsk Nbr	Task Title	X1 TG	X1 TO	F16 ATI	F16 1JB	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
J	548	Inspect landing gear crosswind crab systems	1.26	4.61	2	1	2	0	2	1	1	2	1
J	549	Inspect landing gear door mechanisms	5.32	4.52	18	71	71	67	75	53	66	69	59
J	550	Inspect landing gear down lock mechanisms	5.15	4.59	18	74	73	67	78	54	69	63	55
J	551	Inspect landing gear drag pins and bushings	3.87	4.77	12	41	39	26	40	31	36	26	25
J	552	Inspect landing gear electrical system components	4.26	4.87	18	47	52	42	57	45	51	41	39
J	553	Inspect landing gear emergency extension mechanisms	4.28	4.83	12	44	42	40	40	31	37	35	32
J	554	Inspect landing gear emergency retraction mechanisms	3.01	5.01	7	26	26	23	25	13	21	16	14
J	555	Inspect landing gear hydraulic system components	5.15	4.64	18	69	66	63	68	50	62	58	52
J	556	Inspect landing gear kneeling systems	1.41	4.52	2	3	2	2	2	2	2	1	1
J	557	Inspect landing gear leveling cylinders	1.42	4.64	2	5	4	2	3	4	3	2	2
J	558	Inspect landing gear normal extension mechanisms	3.95	4.67	18	49	52	40	54	38	48	37	36
J	559	Inspect landing gear normal retraction mechanisms	3.72	4.65	18	47	50	35	54	35	46	37	36
J	560	Inspect landing gear ski systems	1.26	4.76	2	3	3	0	4	0	2	2	1
J	561	Inspect landing gear steering systems	4.24	4.70	18	53	54	44	57	38	50	50	46
J	562	Inspect landing gear structural components	4.68	4.73	18	62	65	63	67	47	60	56	51
J	563	Inspect landing gear struts	5.77	4.51	18	77	77	74	84	62	75	78	68
J	564	Inspect landing gear trucks or bogies	1.60	4.67	2	4	3	2	4	3	4	4	4
J	565	Inspect landing gear up lock mechanisms	4.53	4.69	18	77	73	65	75	48	65	66	57
J	566	Inspect landing gear wheel spin stop pads	3.23	4.01	17	53	54	58	51	44	49	18	17
J	567	Inspect nose gear folding bulkhead and latching mechanisms	1.91	4.80	2	22	17	28	14	12	15	17	13
J	568	Inspect tires	6.58	3.79	18	95	92	91	93	75	87	86	75
J	569	Inspect wheel assemblies	6.09	3.98	18	85	80	84	82	64	76	72	63
J	570	Inspect wheel bearings	4.12	4.17	18	50	54	56	58	47	53	40	35
J	571	Operationally check antiskid systems	1.91	5.04	2	13	16	14	19	13	16	7	8
J	572	Operationally check arresting gear systems	3.97	4.30	18	65	69	60	72	49	63	23	24
J	573	Operationally check brake systems	4.45	4.53	12	41	46	30	57	32	45	36	34
J	574	Operationally check landing gear antispin systems	1.18	5.12	2	6	4	5	4	5	4	1	2
J	575	Operationally check landing gear bogie pitch positioner systems	.81	4.92	***	0	0	0	1	0	0	0	0
J	576	Operationally check landing gear crosswind crab systems	.91	4.86	2	0	1	0	2	0	1	1	0
J	577	Operationally check landing gear emergency extension mechanisms	3.32	5.00	15	23	30	26	32	22	28	25	24
J	578	Operationally check landing gear emergency retraction mechanisms	2.10	5.30	7	14	20	16	19	6	14	11	9
J	579	Operationally check landing gear indicator systems	3.49	4.40	15	37	36	33	38	24	32	31	28
J	580	Operationally check landing gear kneeling systems	.85	4.62	2	1	1	0	1	0	1	1	1
J	581	Operationally check landing gear normal extension mechanisms	3.72	4.83	12	42	43	37	48	29	40	32	30
J	582	Operationally check landing gear normal retraction mechanisms	3.73	4.89	12	42	42	33	46	28	38	31	29
J	583	Operationally check landing gear ski systems	.76	5.28	2	0	1	0	2	1	1	1	0
J	584	Operationally check landing gear steering systems	2.67	5.10	7	14	22	19	24	17	20	17	18
J	585	Pack struts	1.26	6.13	2	6	6	5	8	0	5	5	4
J	586	Pack wheel bearings	2.56	4.02	7	19	20	19	17	3	13	20	14
J	587	Rebuild landing gear bell cranks	.91	6.26	***	0	0	0	1	1	1	1	1
J	588	Remove or install antiskid system components	2.17	5.06	7	8	10	2	13	9	11	9	9
J	589	Remove or install arresting gear system components	3.55	5.42	7	15	18	12	23	19	20	12	14
J	590	Remove or install brake assemblies	6.14	5.07	18	67	72	60	79	53	67	64	56

T Tsk Nbr	Task Title	X1 TE	X1 TD	F16 AT1	F16 1JB	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
J 591	Remove or install brake system mechanical components, other than brake assemblies	3.06	4.87	7	13	16	12	19	10	15	13	13
J 592	Remove or install landing gear crosswind crab system components	.85	4.95	2	1	1	2	1	0	1	1	0
J 593	Remove or install landing gear door actuating mechanism components	2.71	5.09	7	13	16	12	21	14	17	13	12
J 594	Remove or install landing gear door latching mechanism components	3.19	5.21	7	12	12	14	18	15	16	15	15
J 595	Remove or install landing gear door linkage components	3.21	5.08	7	9	12	9	16	14	15	22	20
J 596	Remove or install landing gear doors	4.53	5.04	11	18	20	9	29	27	26	45	40
J 597	Remove or install landing gear down lock mechanism components	3.03	5.09	7	13	13	14	17	15	16	14	14
J 598	emove or install landing gear electrical system components	1.64	5.12	2	3	4	2	8	4	6	4	5
J 599	Remove or install landing gear hydraulic system components	2.10	5.36	7	13	12	12	16	7	13	9	10
J 600	Remove or install landing gear kneeling system components	.85	5.29	***	0	0	0	0	0	0	0	0
J 601	Remove or install landing gear leveling cylinders	.91	5.29	***	0	0	0	0	0	0	0	0
J 602	Remove or install landing gear manual extension mechanism components	1.90	5.48	***	0	0	0	3	4	3	4	4
J 603	Remove or install landing gear ski system components	.85	5.21	***	0	0	0	0	0	0	0	0
J 604	Remove or install landing gear steering system components	2.13	5.47	7	3	6	2	10	4	7	7	7
J 605	Remove or install landing gear structural components, such as drag braces or swing arms	2.60	5.53	7	8	12	12	20	13	16	12	12
J 606	Remove or install landing gear struts	3.53	5.93	15	27	32	28	34	25	30	19	19
J 607	Remove or install landing gear trucks or bogies	.95	5.35	2	1	1	0	1	2	1	1	1
J 608	Remove or install landing gear up lock mechanism components	2.42	5.29	7	9	12	9	16	12	14	13	12
J 609	Remove or install main landing gear drive components	1.17	5.72	2	0	1	2	2	0	1	2	2
J 610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	2.40	5.74	7	0	1	0	4	5	4	8	8
J 611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	1.31	5.54	2	1	1	5	1	1	1	2	2
J 612	Remove or install nose gear folding bulkheads	1.06	5.37	***	0	0	0	1	0	1	1	1
J 613	Remove or install nose gear wheel spin stop pads	2.41	3.79	15	41	42	42	43	29	38	8	8
J 614	Remove or install wheel assemblies	6.50	4.46	18	65	69	72	74	56	67	63	56
J 615	Service arresting hooks	6.00	4.32	12	47	48	30	54	45	49	31	31
J 616	Service brake systems	5.91	4.34	12	32	37	23	41	28	35	47	39
J 617	Service landing gear bogie pitch positioners	.97	4.44	2	1	1	2	1	0	1	1	0
J 618	Service landing gear leveling cylinders	1.17	4.93	2	0	1	0	1	0	1	1	1
J 619	Service landing gear shimmey dampers	2.21	4.61	7	4	5	2	5	0	3	6	4
J 620	Service landing gear ski systems	1.01	4.35	***	0	0	0	0	0	0	0	0
J 621	Service landing gear snubbers	1.33	4.73	2	3	2	0	2	0	1	1	1
J 622	Service landing gear struts	6.31	5.29	18	60	67	56	75	48	63	63	52
J 623	Troubleshoot antiskid systems	1.49	5.98	2	3	3	0	5	5	4	2	2
J 624	Troubleshoot arresting gear systems	2.00	5.77	2	8	8	5	13	8	10	4	6
J 625	Troubleshoot brake systems	2.83	5.89	7	8	9	5	14	18	14	13	14
J 626	Troubleshoot landing gear crosswind crab systems	.65	5.97	***	0	0	0	0	0	0	0	0
J 627	Troubleshoot landing gear emergency extension mechanisms	1.86	6.01	2	3	5	5	8	7	7	7	8
J 628	Troubleshoot landing gear emergency retraction mechanisms	1.35	6.23	2	1	3	0	6	2	4	3	4

T V	Tsk Nbr	Task Title	X1 TE	X1 TO	F16 ATI	F16 1J8	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TQI	X1 1EL	X1 TQI
J	629	Troubleshoot landing gear kneeling systems	.72	5.38	***	0	0	0	0	0	0	0	0
J	630	Troubleshoot landing gear normal extension mechanisms	1.95	5.91	2	3	8	7	13	12	12	11	12
J	631	Troubleshoot landing gear normal retraction mechanisms	1.82	5.91	2	4	8	2	12	11	10	11	12
J	632	Troubleshoot landing gear ski systems	.64	5.38	2	0	1	0	0	1	0	0	0
J	633	Troubleshoot landing gear steering systems	1.62	5.99	2	1	5	5	7	4	6	6	7
K		MAINTAINING UTILITY SYSTEMS											
K	634	Adjust escape slide actuating mechanisms	.71	6.07	***	0	0	0	0	0	0	0	0
K	635	Adjust windshield wiper mechanisms	1.13	5.28	2	1	1	2	0	0	0	2	1
K	636	Depressurize gaseous oxygen systems	2.33	4.00	7	4	6	5	8	3	6	8	7
K	637	Drain gaseous oxygen systems	3.05	3.83	7	6	7	7	9	4	7	15	12
K	638	Drain liquid oxygen systems	4.54	4.18	11	19	20	14	26	19	21	22	18
K	639	Drain windshield wash systems	2.17	3.30	***	0	0	0	1	0	0	3	3
K	640	Inspect air turbine motors (ATM)	1.63	4.80	2	3	2	0	3	1	2	5	4
K	641	Inspect air-conditioning systems	2.21	4.86	7	0	2	0	7	20	10	11	11
K	642	Inspect aircraft mounted air compressors	1.87	4.72	2	0	1	0	1	1	1	3	4
K	643	Inspect anti-G systems	1.94	4.28	2	9	13	7	16	21	16	12	12
K	644	Inspect auxiliary power units (APU)	2.62	4.76	7	9	9	0	10	6	7	14	12
K	645	Inspect avionics liquid cooling systems	1.17	4.35	2	0	1	0	1	1	1	2	2
K	646	Inspect deicing systems	1.97	4.19	2	9	8	9	7	2	6	6	4
K	647	Inspect emergency depressurization doors or hatches	1.31	4.31	2	1	2	0	3	0	1	1	1
K	648	Inspect emergency power units (EPU)	2.41	4.87	17	54	56	49	61	43	54	9	9
K	649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	1.12	4.66	2	8	7	0	8	1	4	4	3
K	650	Inspect escape slide systems	1.22	4.38	2	0	1	0	1	0	1	0	0
K	651	Inspect fire extinguisher or suppression systems	3.19	4.22	7	27	27	21	30	26	27	23	21
K	652	Inspect fire overheat detection systems	4.24	4.63	12	41	43	30	50	45	46	40	38
K	653	Inspect fire warning systems	4.36	4.57	12	28	32	21	40	37	37	38	36
K	654	Inspect gas turbine compressors (GTC)	.99	4.29	2	8	5	5	3	1	3	4	4
K	655	Inspect gaseous oxygen systems	2.44	4.32	7	9	7	5	8	7	8	14	12
K	656	Inspect liquid oxygen systems	4.17	4.40	12	35	35	26	39	36	37	27	28
K	657	Inspect ram air turbines (RAT)	2.67	4.23	7	4	4	5	4	0	3	6	5
K	658	Inspect scanner window anticondensation systems	.72	4.16	***	0	0	0	1	0	0	1	0
K	659	Inspect smoke detection systems	1.09	4.20	2	1	1	2	1	1	1	1	1
K	660	Inspect windshield defog systems	1.74	3.98	2	3	2	0	4	1	2	12	11
K	661	Inspect windshield rain removal systems	2.26	4.12	7	1	1	0	2	3	2	9	10
K	662	Inspect windshield wiper systems	1.53	3.96	***	0	0	0	1	0	0	3	2
K	663	Leak check oxygen systems	2.01	4.36	2	5	5	2	7	7	6	12	11
K	664	Operationally check air-conditioning systems	1.77	5.08	2	4	5	0	10	11	9	6	9
K	665	Operationally check APU	2.59	4.77	7	1	2	0	3	0	1	12	10
K	666	Operationally check ATM	.97	4.47	2	0	1	0	1	0	1	1	0
K	667	Operationally check avionics liquid cooling systems	.59	4.89	***	0	0	0	1	0	0	0	1
K	668	Operationally check deicing systems	1.23	4.37	2	1	2	0	2	0	1	3	2
K	669	Operationally check EBADS precooler blower inlet ducts	.86	4.59	***	0	0	0	0	0	0	0	0
K	670	Operationally check EPU	1.64	5.44	2	12	12	5	21	21	19	3	4
K	671	Operationally check fire warning or overheat detection systems	4.09	4.03	11	26	29	23	34	28	31	36	34

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	F16 ATI	F16 1JB	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
K	672	Operationally check GTC	.78	4.69	***	0	0	0	1	0	0	1	1
K	673	Operationally check oxygen feed systems	1.61	4.04	2	8	10	7	9	6	7	11	10
K	674	Operationally check pressurization systems	1.08	4.84	2	3	2	2	5	4	4	5	5
K	675	Operationally check smoke detection systems	.97	4.32	2	3	1	0	1	0	1	1	0
K	676	Operationally check windshield defog systems	1.14	4.49	2	1	1	0	2	1	1	4	6
K	677	Operationally check windshield rain removal systems	1.77	4.48	***	0	0	0	1	2	1	6	7
K	678	Operationally check windshield wash systems	1.53	4.01	***	0	0	0	0	0	0	4	4
K	679	Operationally check windshield wiper systems	1.23	3.79	***	0	0	0	0	0	0	2	2
K	680	Perform continuity checks of fire extinguisher or suppression systems	1.73	4.58	2	3	1	0	2	1	1	3	3
K	681	Purge gaseous oxygen systems	2.04	4.49	2	6	4	7	2	0	2	14	10
K	682	Purge liquid oxygen systems	2.82	5.01	7	19	18	16	16	13	15	16	12
K	683	Remove or install air-conditioning system components	.86	5.17	***	0	0	0	3	1	2	4	4
K	684	Remove or install aircraft oxygen regulators	1.38	5.12	2	6	7	7	12	4	8	5	6
K	685	Remove or install ATM	.86	4.98	***	0	0	0	0	0	0	1	0
K	686	Remove or install deicing system components	.71	5.09	2	1	1	0	0	2	1	1	1
K	687	Remove or install EBADS precooler blower inlet ducts	.58	4.66	***	0	0	0	0	1	0	0	0
K	688	Remove or install escape slide actuating mechanism components	.59	4.66	***	0	0	0	0	1	0	0	0
K	689	Remove or install escape slide air bottles	.58	4.59	***	0	0	0	0	1	0	0	0
K	690	Remove or install escape slides	.58	4.59	2	1	1	0	1	1	1	0	0
K	691	Remove or install fire extinguisher or suppression system components	1.10	5.34	2	9	10	5	13	12	12	2	2
K	692	Remove or install fire warning or overheat detection systems	1.17	5.34	2	5	3	0	5	6	5	7	6
K	693	Remove or install gaseous oxygen bottles	2.28	4.90	7	5	4	2	5	4	4	5	4
K	694	Remove or install liquid oxygen converters	4.97	3.92	18	63	65	65	69	44	60	31	31
K	695	Remove or install portable system oxygen regulators	.79	4.69	2	3	1	0	2	1	2	1	1
K	696	Remove or install scanner window anticondensation system components	.46	4.50	***	0	0	0	0	1	0	1	0
K	697	Remove or install smoke detectors	.63	4.63	***	0	0	0	0	1	0	0	0
K	698	Remove or install windshield defog system components	.73	4.81	***	0	0	0	1	1	1	2	2
K	699	Remove or install windshield rain removal system components	.77	4.69	2	1	1	0	1	2	1	2	2
K	700	Remove or install windshield washer system components	.87	4.40	***	0	0	0	0	0	0	1	1
K	701	Remove or install windshield wiper system components	.76	4.80	***	0	0	0	0	0	0	2	1
K	702	Service air-conditioning systems	.99	4.39	2	1	1	2	1	0	1	1	1
K	703	Service aircraft mounted air compressors	1.37	4.56	***	0	0	0	2	0	1	2	2
K	704	Service APU	3.12	4.32	7	5	5	5	4	1	4	8	7
K	705	Service ATM	1.03	3.90	2	0	1	0	3	0	2	1	1
K	706	Service EPU	2.76	4.42	17	58	53	53	60	43	53	8	8
K	707	Service GTC	1.10	3.90	***	0	0	0	1	0	0	1	0
K	708	Service windshield washer systems	1.64	3.71	***	0	0	0	0	0	0	4	4
K	709	Test RAT	1.56	4.40	***	0	0	0	1	0	0	1	1
K	710	Troubleshoot air-conditioning systems	.74	5.92	***	0	0	0	3	2	2	1	3
K	711	Troubleshoot aircraft mounted air compressors	.59	5.32	***	0	0	0	0	0	0	1	1
K	712	Troubleshoot anti-G systems	.74	5.65	***	0	0	0	1	1	1	1	1
K	713	Troubleshoot APU	1.05	5.85	2	0	1	0	1	0	1	1	1
K	714	Troubleshoot ATM	.56	5.17	***	0	0	0	0	0	0	0	0
K	715	Troubleshoot deicing systems	.96	5.38	2	1	1	0	0	0	0	1	1

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F16 ATI	F16 1J8	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
K	716	Troubleshoot EPU	.82	5.89	2	3	3	0	9	7	7	1	1
K	717	Troubleshoot escape slide systems	.63	5.42	***	0	0	0	0	0	0	0	0
K	718	Troubleshoot fire detection systems	1.03	6.05	2	3	3	2	2	3	3	4	4
K	719	Troubleshoot GTC	.55	5.49	***	0	0	0	0	0	0	0	0
K	720	Troubleshoot oxygen systems	1.32	5.62	2	1	1	2	4	2	3	3	4
K	721	Troubleshoot pressurization systems	.96	6.66	***	0	0	0	3	3	2	1	2
K	722	Troubleshoot smoke detection systems	.73	5.35	***	0	0	0	0	0	0	1	0
K	723	Troubleshoot windshield washer systems	1.05	4.77	***	0	0	0	1	0	0	1	1
L		MAINTAINING FLIGHT CONTROL SYSTEMS											
L	724	Adjust aileron control mechanisms	2.64	6.18	7	5	3	2	4	0	3	12	11
L	725	Adjust ailerons	2.69	6.22	7	6	3	2	4	0	3	12	12
L	726	Adjust elevator control mechanisms	1.95	6.03	2	3	1	0	1	0	1	9	7
L	727	Adjust elevators	2.08	6.10	2	3	1	0	1	0	1	9	7
L	728	Adjust elevon control mechanisms	1.87	5.64	2	1	1	0	0	0	0	2	2
L	729	Adjust elevons	1.88	5.66	2	1	1	0	0	0	0	2	2
L	730	Adjust flap control mechanisms	2.82	6.08	7	4	6	2	10	8	8	11	11
L	731	Adjust flaperon control mechanisms	2.09	5.77	2	5	7	0	11	8	9	2	2
L	732	Adjust flaperons	2.03	5.82	2	13	14	0	21	12	15	3	3
L	733	Adjust flaps	3.12	6.02	7	12	14	2	19	7	13	15	14
L	734	Adjust flight control artificial feel systems	1.64	6.41	2	0	1	0	2	0	1	4	5
L	735	Adjust flight control fixed tabs	1.78	5.37	2	0	1	2	1	0	1	4	4
L	736	Adjust flight control limit switches	1.56	6.47	2	0	1	0	4	2	3	3	3
L	737	Adjust flight control locking mechanisms	1.53	6.02	2	0	2	0	4	1	2	4	4
L	738	Adjust leading edge flap control mechanisms	2.31	6.65	7	5	12	5	14	10	12	5	4
L	739	Adjust leading edge flaps	2.83	6.63	7	18	22	16	29	18	23	6	6
L	740	Adjust rudder and brake pedal assemblies	2.72	6.60	7	1	1	0	6	7	6	11	11
L	741	Adjust rudder control mechanisms	2.42	6.64	7	0	1	0	3	5	3	10	10
L	742	Adjust rudders	2.67	6.23	7	4	5	0	8	7	7	14	13
L	743	Adjust slat control mechanisms	2.09	6.51	2	0	1	0	1	0	1	3	3
L	744	Adjust slats	2.08	6.47	2	0	1	0	1	0	1	4	4
L	745	Adjust speed brake control mechanisms	2.36	6.11	7	3	4	0	6	6	5	4	5
L	746	Adjust speed brakes	2.69	5.82	7	8	11	0	15	9	11	7	7
L	747	Adjust spoiler control mechanisms	2.09	6.29	***	0	0	0	1	0	0	4	4
L	748	Adjust spoilers	2.15	6.17	***	0	0	0	1	0	0	4	5
L	749	Adjust stabilator control mechanisms	2.27	6.57	7	0	2	2	5	4	4	5	6
L	750	Adjust stabilators	2.36	6.35	7	1	3	2	7	4	5	5	6
L	751	Adjust trim tab control mechanisms	2.00	5.99	2	0	1	0	1	0	0	7	5
L	752	Adjust trim tabs	2.06	5.60	2	0	1	0	1	0	0	9	7
L	753	Check flight control cable tensions	3.14	5.58	7	3	2	5	2	1	2	16	14
L	754	Check flight control surface travel using protractors, templates, or rigging devices	2.74	5.81	7	4	4	0	6	7	6	14	14
L	755	Inspect flight control artificial feel systems	2.36	5.43	7	3	1	0	1	2	1	9	9
L	756	Inspect flight control surfaces	5.83	4.61	18	56	57	51	62	47	56	62	55
L	757	Inspect flight control trim systems	3.51	5.12	7	24	19	14	19	14	17	31	26
L	758	Inspect primary flight control systems	4.85	5.07	12	27	30	21	33	30	30	44	40
L	759	Inspect secondary flight control systems	4.55	4.88	11	18	20	14	20	23	21	33	33

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F16 ATI	F16 1JB	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
L	760	Inspect structural mode control system (SMCS) vanes	1.1[illegible]	6.46	***	0	0	0	1	0	1	1	1
L	761	Inspect wing sweep systems	2.29	5.03	***	0	0	0	0	0	0	3	4
L	762	Measure force feel of control sticks or columns	2.1[illegible]	5.61	7	3	3	2	3	0	2	6	6
L	763	Operationally check aerodynamic trim tabs	1.38	5.21	***	0	0	0	0	0	0	6	4
L	764	Operationally check artificial feel systems	1.96	5.56	2	1	1	0	2	2	1	6	6
L	765	Operationally check flight control trim systems	2.94	5.24	7	12	10	9	14	14	13	24	22
L	766	Operationally check primary flight control systems	3.62	5.46	7	15	18	12	23	27	23	30	28
L	767	Operationally check secondary flight control systems	3.33	5.22	7	8	10	5	13	19	14	23	23
L	768	Operationally check SMCS vanes	.77	5.01	***	0	0	0	0	0	0	1	1
L	769	Operationally check wing sweep systems	1.50	5.31	***	0	0	0	0	0	0	2	3
L	770	Remove or install aileron control mechanism components	2.42	6.00	7	0	1	0	2	0	1	12	11
L	771	Remove or install ailerons	4.12	5.59	11	5	5	9	4	2	4	25	21
L	772	Remove or install artificial feel system components	2.12	6.01	***	0	0	0	1	1	1	4	4
L	773	Remove or install elevator control mechanism components	2.03	6.25	2	0	1	0	1	1	1	9	7
L	774	Remove or install elevators	2.92	5.93	7	1	3	5	2	1	2	14	10
L	775	Remove or install elevon control mechanism components	1.78	5.97	2	1	1	0	1	0	1	1	2
L	776	Remove or install elevons	1.97	5.86	2	3	3	0	3	0	1	2	2
L	777	Remove or install flap control mechanism components	2.37	5.94	7	4	7	0	10	6	7	13	12
L	778	Remove or install flaperon control mechanism components	2.09	5.85	2	5	10	0	15	11	12	2	3
L	779	Remove or install flaperons	2.49	5.86	15	28	34	23	38	27	32	5	5
L	780	Remove or install flaps	4.33	5.78	11	19	24	19	26	20	23	36	31
L	781	Remove or install flight control rig pins	3.92	4.73	11	8	7	2	14	9	11	15	15
L	782	Remove or install flight control surface position indicators	2.28	4.80	7	3	3	2	3	1	2	6	6
L	783	Remove or install gust dampers	1.38	4.84	***	0	0	0	0	0	0	1	1
L	784	Remove or install gust locks	2.47	3.54	***	0	0	0	1	0	0	14	10
L	785	Remove or install leading edge flap control mechanism components	2.33	6.11	7	17	19	12	21	16	18	6	5
L	786	Remove or install leading edge flaps	3.69	6.12	12	35	35	28	40	29	34	10	9
L	787	Remove or install rudder control mechanism components	2.22	6.10	7	1	4	2	6	8	6	10	11
L	788	Remove or install rudder dampers	2.03	5.81	***	0	0	0	2	1	1	3	3
L	789	Remove or install rudders	4.50	5.89	11	13	14	12	17	11	14	26	23
L	790	Remove or install slat control mechanism components	1.76	6.47	2	1	1	2	1	0	1	3	3
L	791	Remove or install slats	3.36	6.07	7	0	1	0	2	1	1	6	6
L	792	Remove or install SMCS vanes	.90	6.53	***	0	0	0	0	0	0	1	1
L	793	Remove or install speed brake control mechanism components	1.97	6.02	2	4	7	2	10	10	9	7	7
L	794	Remove or install speed brakes	4.14	5.43	11	21	22	19	27	25	25	28	26
L	795	Remove or install spoiler control mechanism components	1.82	5.94	2	1	1	2	1	0	1	4	4
L	796	Remove or install spoilers	3.29	5.63	7	1	1	2	1	0	1	9	9
L	797	Remove or install stabilator control mechanism components	2.00	6.48	2	1	7	5	9	7	7	5	6
L	798	Remove or install stabilators	3.19	6.62	7	22	24	16	28	16	22	9	10
L	799	Remove or install trim tab control mechanism components	1.60	5.93	***	0	0	0	0	0	0	7	5
L	800	Remove or install trim tabs	2.13	5.50	7	0	1	0	1	1	1	9	7
L	801	Remove or install wing sweep actuators	1.35	7.21	***	0	0	0	0	0	0	1	1
L	802	Synchronize flap jack screws	1.49	7.25	2	1	1	2	0	0	0	3	3
L	803	Synchronize slat jack screws	1.36	7.25	***	0	0	0	0	0	0	1	1
L	804	Troubleshoot primary flight control systems	2.49	7.35	7	1	4	0	8	8	7	10	12
L	805	Troubleshoot secondary flight control systems	2.35	6.99	7	1	2	0	3	6	4	8	10
L	806	Troubleshoot SMCS vane systems	.77	6.69	***	0	0	0	0	0	0	0	1

T V	Tsk Nbr	Task Title	X1 IE	X1 IO	F16 ATI	F16 1JB	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
L	807	Troubleshoot wing sweep systems	1.14	7.89	***	0	0	0	0	0	0	1	1
M		MAINTAINING PNEUDRAULIC SYSTEMS											
M	808	Adjust tail bumpers	1.21	5.24	***	0	0	0	0	0	0	2	2
M	809	Inspect hydraulic system accumulators	4.53	4.41	18	51	54	49	62	43	54	43	39
M	810	Inspect hydraulic system actuators	4.45	4.42	18	51	56	51	58	44	53	49	44
M	811	Inspect hydraulic system filters	3.95	4.31	12	47	48	33	56	41	48	33	33
M	812	Inspect hydraulic system ground test valve mechanical components	1.46	6.75	2	1	3	0	4	6	4	3	3
M	813	Inspect hydraulic system motors	2.06	4.58	2	1	4	0	8	10	7	8	8
M	814	Inspect hydraulic system plumbing	4.03	4.36	12	35	37	30	40	45	41	34	34
M	815	Inspect hydraulic system power packs	1.91	4.76	2	4	2	0	2	2	2	3	3
M	816	Inspect hydraulic system pumps	2.83	4.60	7	14	18	14	23	26	23	20	21
M	817	Inspect hydraulic system reservoirs	5.17	4.38	12	38	42	33	48	40	44	51	45
M	818	Inspect hydraulic system sight gauges	4.86	3.87	18	62	58	51	58	39	51	45	41
M	819	Inspect hydraulic system valves	2.81	4.45	7	15	14	16	18	21	19	14	14
M	820	Inspect pneumatic system accumulators	4.31	4.45	12	40	43	42	47	34	42	26	26
M	821	Inspect pneumatic system actuators	3.49	4.49	7	21	23	19	26	15	23	18	18
M	822	Inspect pneumatic system air bottles	3.95	4.41	12	31	31	30	36	21	32	23	22
M	823	Inspect pneumatic system air compressors	2.90	4.62	7	5	3	0	6	2	4	5	7
M	824	Inspect pneumatic system motors	1.88	4.65	2	3	3	0	4	1	3	2	3
M	825	Inspect pneumatic system plumbing	3.54	4.41	7	21	25	14	34	27	29	18	20
M	826	Inspect pneumatic system sight gauges	3.99	3.87	12	42	43	37	48	36	43	23	24
M	827	Inspect pneumatic system valves	2.67	4.41	7	15	16	14	22	19	20	12	13
M	828	Leak check pneumatic systems	3.50	4.33	15	27	30	26	36	26	32	20	21
M	829	Operationally check hydraulic system accumulators	2.49	4.92	7	13	17	21	20	17	19	14	14
M	830	Operationally check hydraulic system actuators	2.37	4.98	15	26	30	28	30	21	27	20	20
M	831	Operationally check hydraulic system power packs	1.08	4.93	2	1	1	0	2	2	1	1	1
M	832	Operationally check hydraulic system pumps	2.26	5.10	7	1	7	2	12	12	11	8	10
M	833	Operationally check hydraulic system valves	1.64	5.09	2	5	6	7	7	9	8	5	6
M	834	Operationally check pneumatic system valves	1.46	4.97	2	4	5	2	7	9	8	3	5
M	835	Remove or install accumulator pressure gauges	2.04	4.40	2	24	28	16	39	26	31	11	12
M	836	Remove or install hydraulic system accumulators	1.56	4.92	2	6	8	9	12	7	10	6	6
M	837	Remove or install hydraulic system actuators	1.71	5.34	2	8	11	9	16	14	14	9	9
M	838	Remove or install hydraulic system filters	2.63	4.68	7	8	10	5	17	10	13	12	10
M	839	Remove or install hydraulic system ground test valve mechanical components	.94	4.91	***	0	0	0	1	0	0	1	1
M	840	Remove or install hydraulic system plumbing	1.79	5.45	2	3	4	2	10	7	8	6	7
M	841	Remove or install hydraulic system power packs	.87	5.28	***	0	0	0	0	0	0	1	1
M	842	Remove or install hydraulic system pumps	1.68	5.39	2	1	2	5	4	2	4	6	6
M	843	Remove or install hydraulic system sight gauges	1.83	4.81	2	6	9	7	12	18	13	5	6
M	844	Remove or install pneumatic system accumulators	1.47	5.15	2	3	4	5	8	7	7	3	3
M	845	Remove or install pneumatic system actuators	1.38	5.38	2	3	3	2	5	4	4	2	2
M	846	Remove or install pneumatic system air bottles	1.56	5.12	2	1	2	2	5	4	4	2	3
M	847	Remove or install pneumatic system chemical dryers	2.22	4.79	***	0	0	0	1	0	0	6	6
M	848	Remove or install pneumatic system dehydrators	1.67	4.77	***	0	0	0	1	0	0	3	3
M	849	Remove or install pneumatic system filters	1.90	4.69	2	4	4	5	7	3	5	3	4

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F16 ATI	F16 1JB	F16 1EL	F16 3L	F16 5L	F16 7L	F16 IQI	X1 1EL	X1 IQI
M	850	Remove or install pneumatic system plumbing	1.47	5.08	2	3	3	5	5	5	5	2	4
M	851	Remove or install pneumatic system valves	1.69	4.90	2	4	6	9	7	4	6	4	5
M	852	Remove or install tail bumpers	1.22	4.71	2	1	1	2	1	0	1	2	2
M	853	Service emergency air bottles	4.41	4.22	12	35	32	33	38	34	36	19	19
M	854	Service hydraulic system accumulators	4.99	4.10	12	42	47	44	54	42	49	34	31
M	855	Service pneumatic system accumulators	4.85	4.02	12	47	42	47	50	40	46	25	25
M	856	Service reservoirs with hydraulic fluid	5.54	3.71	18	59	57	56	60	43	54	53	46
M	857	Service tail bumpers	1.82	4.05	***	0	0	0	0	0	0	5	5
M	858	Troubleshoot hydraulic system malfunctions	1.53	6.06	2	1	3	2	6	9	7	5	7
M	859	Troubleshoot pneumatic system malfunctions	1.51	5.79	2	1	3	2	6	8	6	3	5
N		MAINTAINING ELECTRICAL SYSTEMS											
N	860	Adjust micro switches	.95	5.39	2	3	5	2	6	2	4	3	2
N	861	Adjust proximity switches	.60	5.38	***	0	0	0	1	0	0	0	0
N	862	Clean battery terminals or connectors	2.86	3.76	7	15	10	9	11	7	9	18	14
N	863	Inspect aircraft wiring or connectors	3.49	4.14	17	55	52	53	54	46	51	43	38
N	864	Inspect alternators or generators	2.40	4.46	7	24	22	19	23	21	22	18	16
N	865	Inspect battery vent systems	4.32	3.83	11	17	11	9	13	19	15	25	25
N	866	Inspect external lights	5.73	3.66	18	77	77	74	80	61	73	68	60
N	867	Inspect external power receptacles	4.68	3.71	18	44	50	35	60	46	52	49	43
N	868	Inspect fuse or circuit breaker panels	4.63	3.94	18	53	52	40	58	43	51	55	47
N	869	Inspect internal lights	5.40	3.74	18	71	71	63	78	55	68	63	54
N	870	Inspect inverters	1.67	4.46	2	0	1	0	3	7	4	11	9
N	871	Inspect lead-acid batteries	2.81	4.13	7	3	3	5	4	2	4	5	4
N	872	Inspect nickel-cadmium batteries	3.94	4.12	11	18	22	16	29	32	28	26	23
N	873	Inspect transformer rectifiers	1.40	4.62	2	0	1	0	3	5	3	5	5
N	874	Operationally check aircraft batteries	4.88	3.68	18	55	52	56	53	37	48	52	44
N	875	Operationally check alternators or generators	1.95	5.21	2	1	2	2	5	10	6	6	9
N	876	Operationally check APU batteries	1.45	4.66	2	0	1	0	2	0	1	2	2
N	877	Operationally check external lights	5.63	3.62	18	73	76	81	77	53	69	68	57
N	878	Operationally check internal lights	5.79	3.61	18	68	71	65	76	52	66	65	55
N	879	Operationally check inverters	2.12	4.21	7	1	1	0	2	1	1	14	12
N	880	Operationally check micro switches	1.35	4.93	2	8	6	5	4	0	3	4	4
N	881	Operationally check proximity switches	1.00	5.41	2	0	1	0	1	0	0	1	1
N	882	Operationally check short range attack missile (SRAM) batteries	.45	4.78	***	0	0	0	0	0	0	0	0
N	883	Operationally check transformer rectifiers	1.18	4.89	2	0	1	0	2	0	1	3	3
N	884	Perform battery specific gravity checks	.81	5.04	2	1	1	0	0	0	0	1	1
N	885	Perform continuity checks of engine start systems	.94	5.41	2	3	2	0	3	0	2	1	2
N	886	Perform starter cartridge bell checks	1.23	4.72	***	0	0	0	1	1	1	1	1
N	887	Remove or install alternators or generators	1.54	5.68	2	5	5	2	6	3	4	9	8
N	888	Remove or install batteries	5.99	4.67	18	77	78	79	79	53	70	64	53
N	889	Remove or install battery boxes	2.95	4.73	7	1	2	2	3	0	2	7	7
N	890	Remove or install fuses or current limiters	1.87	4.06	2	4	2	0	3	1	2	10	9
N	891	Remove or install light bulbs, lenses, or reflectors	5.27	3.61	18	72	75	81	74	48	65	68	56
N	892	Remove or install strobe lights	3.94	4.03	11	26	29	23	37	28	32	15	15
N	893	Service battery sump jars	2.10	3.63	7	1	1	0	2	0	1	3	2

T Y	Tsk Nbr	Task Title	X1 TS	X1 TD	F16 ATI	F16 1J8	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
N	894	Troubleshoot external lighting systems	1.90	5.52	2	15	18	16	23	22	22	14	15
N	895	Troubleshoot internal lighting systems	1.96	5.85	2	10	14	12	20	19	18	12	13
O		MAINTAINING FUEL SYSTEMS											
O	896	Build-up external fuel tanks	.94	6.00	2	8	7	9	5	4	5	3	2
O	897	Dry-drain (depuddle) fuel tanks	4.14	3.92	12	40	46	35	48	30	40	46	37
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	3.73	4.55	12	49	46	44	51	47	49	33	32
O	899	Inspect fuel filters	2.42	4.45	7	24	22	26	23	17	22	24	21
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	1.86	4.75	2	8	7	5	6	8	7	15	11
O	901	Inspect fuel tanks for leaks	4.76	4.12	18	73	70	74	67	50	63	48	42
O	902	Inspect fuel vent outlets	4.67	3.70	12	47	48	42	49	41	46	44	39
O	903	Inspect hydrazine bottles	2.46	4.79	7	26	24	16	26	26	25	4	4
O	904	Inspect in-flight fuel dump systems	2.18	4.81	7	1	3	5	6	4	5	7	7
O	905	Inspect singlepoint fuel receptacles	5.18	3.78	18	72	67	63	70	54	64	46	43
O	906	Inspect surge tanks or vent boxes	1.87	4.51	2	1	1	2	2	5	3	3	4
O	907	Operationally check external fuel tanks	3.95	5.09	12	42	45	37	55	44	49	25	25
O	908	Operationally check fuel control panels	3.28	4.77	7	15	20	9	27	19	22	19	19
O	909	Operationally check fuel crossfeed systems	2.36	5.28	7	10	11	7	13	11	12	13	11
O	910	Operationally check fuel pumps	2.73	4.79	7	15	17	12	21	24	21	22	20
O	911	Operationally check fuel tank feed systems	2.58	5.12	7	22	25	14	28	18	23	15	14
O	912	Operationally check fuel tank pressure systems	2.23	5.13	7	19	20	14	23	16	20	10	10
O	913	Operationally check fuel valves	1.71	5.17	2	9	8	12	8	7	8	13	11
O	914	Operationally check in-flight fuel dump systems	.83	5.34	2	0	1	0	1	0	1	3	2
O	915	Prepare aircraft for fuel cell maintenance	3.86	4.86	12	33	36	35	44	37	40	34	32
O	916	Prepare external fuel tanks for storage	3.47	4.27	15	35	37	28	42	24	34	17	17
O	917	Remove or install external fuel tanks	5.73	4.92	18	73	71	67	69	52	64	37	34
O	918	Remove or install fuel pumps	1.15	5.61	***	0	0	0	1	0	1	4	2
O	919	Remove or install fuel system valves	.81	5.77	***	0	0	0	1	0	1	1	1
O	920	Remove or install fuel tank pylons	2.08	5.67	2	24	20	23	21	9	18	10	8
O	921	Remove or install internal auxiliary fuel tanks	1.26	6.10	2	3	1	2	3	0	2	4	3
O	922	Remove or install singlepoint fuel receptacles	1.69	5.08	2	8	7	12	8	5	7	10	8
O	923	Transfer fuel within aircraft	4.33	5.04	18	59	58	42	63	44	54	37	33
O	924	Transport external fuel tanks from or to storage areas	3.62	3.46	15	28	37	26	44	33	37	18	18
O	925	Troubleshoot fuel crossfeed systems	.82	6.16	2	1	2	2	1	2	1	1	1
O	926	Troubleshoot fuel tank feed systems	1.06	5.83	2	1	2	2	4	6	4	2	3
O	927	Troubleshoot fuel tank pressure systems	.95	6.49	2	1	1	2	2	4	3	2	2
P		MAINTAINING NONPOWERED AEROSPACE GROUND EQUIPMENT (AGE)											
P	928	Inspect facility mounted hoists	.91	4.25	2	3	1	2	0	1	1	4	3
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	1.33	3.38	2	3	3	2	3	2	2	4	3
P	930	Maintain nonpowered AGE	2.42	4.24	7	3	4	5	4	7	5	9	8
P	931	Maintain run-up fences	.56	4.25	***	0	0	0	0	0	0	2	1
P	932	Operationally check gaseous nitrogen servicing carts	3.01	4.25	7	15	20	14	24	14	19	22	20

T Tsk Y Nbr	Task Title	X1 TE	X1 TO	F16 ATI	F16 1J8	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOI	X1 1EL	X1 TOI
P 933	Operationally check gaseous oxygen servicing carts	2.83	4.31	7	5	7	7	11	5	9	19	16
P 934	Operationally check hydraulic servicing carts	3.78	3.82	11	21	25	19	34	19	26	30	27
P 935	Operationally check liquid nitrogen servicing carts	3.62	4.35	7	18	24	21	31	20	26	18	17
P 936	Operationally check liquid oxygen (LOX) servicing carts	4.23	4.51	11	24	26	26	33	18	26	29	25
P 937	Operationally check oil servicing carts	4.01	3.68	11	24	29	26	36	18	28	28	24
P 938	Operationally check trucks, dollies or trailers	3.05	3.72	7	13	14	19	19	10	16	17	15
P 939	Perform corrosion control on nonpowered AGE	1.24	3.75	2	4	3	5	3	3	3	6	5
P 940	Perform nonpowered AGE prior-to-use inspections	4.63	3.58	12	32	36	30	38	21	32	34	31
P 941	Perform periodic inspections on nonpowered AGE	1.26	4.12	2	5	4	9	2	2	3	7	5
P 942	Replace servicing cart oxygen bottles	1.60	3.73	2	0	2	2	1	0	1	12	8
P 943	Service gaseous nitrogen servicing carts	1.50	3.88	2	1	2	5	1	1	1	7	5
P 944	Service gaseous oxygen servicing carts	1.26	4.15	2	0	1	2	2	1	1	4	3
P 945	Service hydraulic servicing carts	4.31	2.75	9	6	11	5	17	16	15	25	24
P 946	Service liquid nitrogen servicing carts	1.79	3.92	2	1	1	2	1	0	1	2	2
P 947	Service oil servicing carts	4.05	2.60	9	6	14	7	22	16	18	25	23
P 948	Tow nonpowered AGE	4.50	2.14	10	36	41	30	42	26	36	36	34
Q	MAINTAINING -21 (780) SUPPORT EQUIPMENT											
Q 949	Assemble emergency equipment pallets	.85	4.94	2	0	1	0	2	1	1	1	2
Q 950	Configure cargo compartment seats or litters	.67	3.71	***	0	0	0	0	0	0	0	0
Q 951	Inspect -21 support equipment, other than emergency equipment	3.06	3.39	7	8	8	5	19	24	18	13	17
Q 952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	2.21	3.82	7	13	14	12	21	12	17	11	11
Q 953	Maintain cargo loading winches	.51	4.01	***	0	0	0	0	0	0	0	0
Q 954	Maintain starter cart masks	.59	4.50	***	0	0	0	0	0	0	0	0
Q 955	Pack or unpack -21 support equipment	1.79	3.36	2	5	4	2	5	4	4	8	7
Q 956	Perform corrosion control on -21 support equipment	2.06	3.21	2	4	2	0	4	7	5	6	6
Q 957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	2.76	2.82	3	8	6	7	8	17	11	13	14
Q 958	Perform minor repairs on baggage shoring	.53	4.23	2	1	1	0	2	0	1	0	0
Q 959	Perform minor repairs on cargo compartment seats or litters	.77	3.65	2	1	1	0	1	0	1	0	0
Q 960	Perform minor repairs on comfort pallets	.63	3.83	***	0	0	0	1	0	0	0	0
Q 961	Pick up or deliver -21 support equipment	1.63	2.30	1	3	2	2	5	7	6	6	7
Q 962	Remove or install -21 equipment, other than seats or litters	1.88	2.71	1	10	8	5	15	16	14	12	13
Q 963	Replace portable oxygen bottles	1.12	4.01	2	4	3	5	2	2	2	3	2
R	PERFORMING GENERAL ENGINE MAINTENANCE											
R 964	Adjust bellmouth air induction control linkage or cables	1.21	7.06	2	1	1	0	1	0	1	2	2
R 965	Adjust engine cowling latches	1.95	3.86	2	1	1	0	2	3	2	6	6
R 966	Adjust engine fire wall shut off valve control linkage or cables	.81	5.36	***	0	0	0	0	0	0	0	0

T Tsk V Nbr	Task Title	X1 TG	X1 TO	F16 ATI	F16 1J0	F16 16L	F16 3L	F16 5L	F16 7L	F16 TOT	X1 16L	X1 TOT
R 967	Adjust engine fuel controls	.74	6.26	2	0	1	0	1	2	1	1	1
R 968	Adjust engine oil pressure	.56	5.86	2	1	1	0	2	0	1	0	0
R 969	Adjust jet fuel starter (JFS) doors	1.27	5.79	2	19	17	7	21	9	16	3	3
R 970	Adjust spike air induction control linkage or cables	.73	6.56	2	0	1	0	1	0	0	0	1
R 971	Adjust throttle brakes or friction mechanisms	1.65	5.56	2	8	6	9	8	10	9	5	6
R 972	Adjust throttle linkages or cables	1.99	6.38	2	17	16	19	22	21	21	9	10
R 973	Adjust throttle quadrants	2.32	6.71	7	21	19	19	26	21	23	10	11
R 974	Adjust throttle tension regulators	1.29	6.20	2	1	1	2	2	4	3	3	2
R 975	Adjust thrust reverser control linkages or cables	.74	6.34	***	0	0	0	0	0	0	0	0
R 976	Adjust translating cowl induction actuator rod ends	.64	5.76	***	0	0	0	0	0	0	0	0
R 977	Adjust variramp air induction control linkage	.99	6.29	***	0	0	0	2	0	1	1	2
R 978	Clean cartridge type starter breech caps	2.58	3.99	7	1	1	0	1	0	1	3	4
R 979	Clean cartridge type starters	2.00	3.85	***	0	0	0	1	0	1	2	2
R 980	Clean engine air intake ducts	3.64	3.33	12	31	32	33	30	21	27	19	16
R 981	Inspect afterburner (AB) eyelid systems	2.53	4.68	7	22	15	9	15	13	14	10	10
R 982	Inspect air inlet or exhaust areas	5.24	4.59	18	56	56	51	60	51	57	48	44
R 983	Inspect auxiliary air doors, such as flipper or sucker doors	3.15	4.26	7	9	10	7	12	11	12	18	18
R 984	Inspect belmouth air induction systems	2.62	4.88	7	1	1	0	2	1	2	5	6
R 985	Inspect blow-in doors	2.00	4.09	2	5	5	5	6	8	7	16	13
R 986	Inspect blow-out doors	1.82	4.07	2	4	4	2	3	1	3	5	4
R 987	Inspect cartridge type starter breech caps	2.37	4.11	7	1	1	0	2	0	1	4	6
R 988	Inspect engine air lines or fittings	2.32	4.41	7	3	5	2	7	8	7	10	10
R 989	Inspect engine bays	5.29	5.94	18	49	54	44	63	51	56	52	47
R 990	Inspect engine bleed valve assemblies	1.49	4.82	2	3	3	2	4	7	5	5	6
R 991	Inspect engine cowling latches	2.88	4.12	7	10	8	5	8	5	7	17	14
R 992	Inspect engine fire wall shut off valves	1.49	4.53	2	3	3	0	3	7	4	4	5
R 993	Inspect engine fire walls	2.91	4.54	7	12	8	7	12	20	14	25	22
R 994	Inspect engine fuel controls	1.24	4.67	2	12	10	7	10	13	11	9	9
R 995	Inspect engine fuel filters	2.71	4.25	7	24	22	19	24	22	23	15	16
R 996	Inspect engine indicators or instruments	2.33	4.20	7	9	12	5	16	19	15	15	17
R 997	Inspect engine inlet movable lips	1.79	4.54	***	0	0	0	1	0	0	2	3
R 998	Inspect engine nacelles	3.31	4.21	7	13	13	9	14	16	14	24	21
R 999	Inspect engine oil coolers	1.99	4.30	2	1	2	0	4	8	5	7	8
R1000	Inspect engine oil filters	2.08	4.30	14	38	33	30	34	25	31	15	15
R1001	Inspect engine oil lines	2.44	4.14	7	29	27	26	30	30	30	28	25
R1002	Inspect engine pressurization or dump valve screens	1.17	4.62	2	0	1	0	1	1	1	1	1
R1003	Inspect engine quick-disconnect lines	2.26	4.30	7	9	8	9	10	21	13	15	14
R1004	Inspect engine vortex systems	1.13	4.16	2	4	2	0	2	0	1	2	2
R1005	Inspect JFS doors	2.63	3.97	17	78	75	74	74	57	69	16	16
R1006	Inspect propeller reduction gearboxes	.83	4.24	***	0	0	0	0	0	0	1	1
R1007	Inspect propellers	.95	3.75	***	0	0	0	0	0	0	4	3
R1008	Inspect spike air induction systems	1.15	4.22	***	0	0	0	0	0	0	4	4
R1009	Inspect starters	2.08	4.34	2	9	7	5	6	5	6	9	9
R1010	Inspect throttle system components	2.41	4.89	7	21	22	16	24	35	26	15	16
R1011	Inspect thrust reverser systems	.87	4.40	***	0	0	0	0	0	0	0	0
R1012	Inspect translating cowl induction systems	1.00	3.96	***	0	0	0	1	0	0	1	1
R1013	Inspect variramp air induction systems	2.10	4.81	7	3	2	0	1	1	1	7	9
R1014	Inspect visible engine mounts or attach points	3.14	4.45	7	22	25	21	26	20	23	27	25
R1015	Motor JFS systems	2.00	5.17	2	4	8	0	22	33	22	2	6

T Tsk Y Nbr	Task Title	X1 TE	X1 TD	F16 ATI	F16 1JB	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
R1016	Operationally check afterburner eyelid systems	.77	5.38	***	0	0	0	1	0	1	1	1
R1017	Operationally check belmouth air induction systems	1.27	5.86	***	0	0	0	1	0	1	2	2
R1018	Operationally check engine ignition systems	1.49	5.17	2	0	4	0	9	15	10	5	9
R1019	Operationally check engine oil cooler doors or flaps	.96	4.71	2	0	1	0	1	2	1	1	1
R1020	Operationally check JFS doors	1.67	5.21	2	14	17	5	30	28	26	3	5
R1021	Operationally check propeller control systems	.62	5.24	***	0	0	0	0	0	0	0	1
R1022	Operationally check propeller reduction gearboxes	.64	5.33	***	0	0	0	0	0	0	0	0
R1023	Operationally check spike air induction systems	.74	5.44	***	0	0	0	0	0	0	1	1
R1024	Operationally check starters	1.46	5.09	2	0	2	0	4	7	4	2	6
R1025	Operationally check throttle systems	1.97	5.75	2	1	9	5	18	21	17	9	12
R1026	Operationally check thrust reverser systems	.69	5.71	***	0	0	0	0	0	0	0	0
R1027	Operationally check variramp air induction systems	1.08	5.96	***	0	0	0	2	0	1	2	3
R1028	Operationally check water injection systems	.51	5.82	***	0	0	0	0	0	0	0	0
R1029	Perform continuity checks of engine magnetic plugs	.91	5.33	2	1	1	0	1	1	1	0	0
R1030	Perform engine water washes	1.76	5.24	2	1	1	0	0	0	0	4	3
R1031	Remove or install accessory drive gearboxes	2.62	6.78	7	22	22	14	34	20	26	12	10
R1032	Remove or install afterburner eyelid system components	.65	5.87	***	0	0	0	1	0	1	0	0
R1033	Remove or install belmouth air induction system components	1.19	6.27	***	0	0	0	1	0	0	2	2
R1034	Remove or install blow-in doors	1.38	5.14	2	0	1	0	1	3	1	8	7
R1035	Remove or install engine cowling latches	2.33	4.66	7	1	2	0	4	0	2	6	6
R1036	Remove or install engine cowlings	2.79	4.17	7	1	5	0	8	4	6	12	10
R1037	Remove or install engine fire wall shut off valve control linkage or cables	.85	6.11	***	0	0	0	0	0	0	0	0
R1038	Remove or install engine magnetic plugs	1.67	4.44	2	5	9	7	15	17	14	4	5
R1039	Remove or install engine nose domes	1.27	4.87	2	0	1	2	1	0	1	4	3
R1040	Remove or install engine oil coolers	.94	5.86	***	0	0	0	1	0	1	3	2
R1041	Remove or install engine oil filters	1.31	4.93	2	8	8	7	11	2	7	3	3
R1042	Remove or install engine oil lines	1.14	4.66	***	0	0	0	3	0	1	3	3
R1043	Remove or install flipper doors	.99	4.86	2	3	2	0	3	0	1	2	2
R1044	Remove or install igniter plugs	.91	5.04	2	0	2	0	3	0	2	2	2
R1045	Remove or install spike air induction system components	.67	5.89	***	0	0	0	0	0	0	2	2
R1046	Remove or install starter cartridges	2.37	4.46	7	1	1	2	0	0	1	3	4
R1047	Remove or install starters	1.33	5.91	2	3	3	0	3	2	2	2	2
R1048	Remove or install tail pipes	1.22	5.09	***	0	0	0	1	0	0	12	8
R1049	Remove or install throttle cable tension regulators	.95	5.79	***	0	0	0	1	1	1	2	1
R1050	Remove or install throttle cables	2.17	6.70	7	15	15	12	21	21	19	10	10
R1051	Remove or install throttle quadrants	2.62	7.01	7	13	16	9	21	19	18	14	14
R1052	Remove or install throttle system minor components	1.96	5.27	2	8	8	2	11	11	10	6	6
R1053	Remove or install thrust reverser system components	.50	5.65	***	0	0	0	0	0	0	0	0
R1054	Remove or install translating cowl induction system components	.81	5.56	***	0	0	0	0	0	0	0	1
R1055	Remove or install variramp air induction system components	1.26	6.22	***	0	0	0	1	1	1	3	4
R1056	Remove or install water injection system components	.56	5.57	***	0	0	0	0	0	0	0	0
R1057	Troubleshoot belmouth air induction systems	.85	6.55	***	0	0	0	1	0	0	2	2
R1058	Troubleshoot spike air induction systems	.56	6.66	***	0	0	0	0	0	0	0	0
R1059	Troubleshoot starter systems	.72	6.01	2	1	3	0	4	2	3	1	2
R1060	Troubleshoot throttle systems	1.71	6.35	2	3	4	2	10	11	9	6	8
R1061	Troubleshoot thrust reverser systems	.55	5.56	***	0	0	0	0	0	0	0	0

T Y	Tsk Nbr	Task Title	X1 TS	X1 TO	F16 ATI	F16 1JB	F16 16L	F16 3L	F16 5L	F16 7L	F16 TOT	X1 16L	X1 TOT
	R1062	Troubleshoot variramp air induction systems	.73	6.80	***	0	0	0	1	0	1	2	3
S		MAINTAINING RECIPROCATING ENGINES											
	S1063	Adjust cowl flaps	.77	5.44	***	0	0	0	0	0	0	0	0
	S1064	Inspect carburetor air inlets	.46	5.28	***	0	0	0	0	0	0	0	0
	S1065	Inspect carburetor linkages	.46	5.28	***	0	0	0	0	0	0	0	0
	S1066	Inspect cowl flaps	.63	4.85	2	0	1	0	1	0	0	1	1
	S1067	Inspect cylinder fins	.53	4.85	***	0	0	0	0	0	0	0	0
	S1068	Inspect cylinder heads	.54	5.25	***	0	0	0	0	0	0	0	0
	S1069	Inspect engine oil breather stand pipes	.60	4.90	2	0	1	0	1	3	1	0	1
	S1070	Inspect exhaust manifolds	.68	5.20	2	8	5	7	4	1	4	3	2
	S1071	Inspect ignition harnesses	.68	5.50	***	0	0	0	1	1	1	1	1
	S1072	Inspect magnetos	.62	5.61	2	0	1	2	0	0	1	1	0
	S1073	Inspect propeller governor regulators	.50	5.61	***	0	0	0	0	0	0	1	1
	S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	.40	6.71	***	0	0	0	0	0	0	0	0
	S1075	Isolate reciprocating engine ignition system malfunctions	.40	6.63	***	0	0	0	0	0	0	0	0
	S1076	Isolate reciprocating engine oil pressure system malfunctions	.40	5.96	***	0	0	0	0	0	0	0	0
	S1077	Operate reciprocating engines	.35	5.61	***	0	0	0	0	0	0	1	1
	S1078	Operationally check antidetonant injection (ADI) systems	.27	6.07	***	0	0	0	0	0	0	0	0
	S1079	Operationally check cowl flaps	.42	4.45	***	0	0	0	0	0	0	1	0
	S1080	Remove or install ADI system components	.27	6.07	***	0	0	0	0	0	0	0	0
	S1081	Remove or install carburetor screens	.27	5.28	***	0	0	0	0	0	0	0	0
	S1082	Remove or install carburetors	.36	6.87	***	0	0	0	0	0	0	0	0
	S1083	Remove or install cowl flaps	.56	4.85	***	0	0	0	0	0	0	1	0
	S1084	Remove or install magnetos	.42	6.32	***	0	0	0	0	0	0	0	0
	S1085	Remove or install reciprocating engine propellers	.36	5.96	***	0	0	0	0	0	0	1	0
	S1086	Remove or install reciprocating engines	.42	7.21	***	0	0	0	0	0	0	1	0
	S1087	Remove or install spark plugs	.41	5.10	***	0	0	0	0	0	0	1	0
	S1088	Remove or install turbo superchargers	.33	6.87	***	0	0	0	0	0	0	0	0
	S1089	Service ADI systems	.37	6.07	***	0	0	0	0	0	0	0	0
	S1090	Service reciprocating engine propeller governor regulators	.36	6.07	***	0	0	0	0	0	0	0	0
T		MAINTAINING TURBOPROPELLER ENGINES											
	T1091	Adjust engine gear box oil pressure	.51	6.07	***	0	0	0	0	0	0	0	0
	T1092	Adjust TD valves	.44	6.74	***	0	0	0	0	0	0	0	0
	T1093	Adjust temperature datum (TD) amplifiers	.44	6.74	***	0	0	0	0	0	0	0	0
	T1094	Inspect rear scavenge oil pumps	.51	5.42	***	0	0	0	0	0	0	0	0
	T1095	Operate turboprop engines	.31	5.94	***	0	0	0	0	0	0	0	0
	T1096	Remove or install turboprop engine propellers	.55	6.07	***	0	0	0	0	0	0	1	0
	T1097	Remove or install turboprop engines	.62	6.87	***	0	0	0	0	0	0	0	0
	T1098	Rig engine condition cables	.55	6.74	***	0	0	0	0	0	0	1	1

T Tsk V Nbr	Task Title	X1 TE	X1 TO	F16 ATI	F16 1J8	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
T1099	Rig engine fuel coordinators	.47	6.74	***	0	0	0	0	0	0	0	0
T1100	Rig turboprop propellers	.62	6.74	***	0	0	0	0	0	0	0	0
T1101	Service turboprop propellers	.55	5.18	***	0	0	0	0	0	0	0	0
U	MAINTAINING TURBOJET AND TURBOFAN ENGINES											
U1102	Inspect turbofan engines	2.62	5.12	7	12	12	5	18	29	20	11	13
U1103	Inspect turbojet engines	2.19	5.24	7	9	10	9	11	5	9	12	11
U1104	Motor turbofan engines	1.67	5.56	2	1	4	2	10	18	11	1	5
U1105	Motor turbojet engines	1.49	5.29	2	0	1	0	3	4	3	4	5
U1106	Operate sound suppressors	.44	5.97	***	0	0	0	1	0	1	0	1
U1107	Operate turbofan engines	1.65	6.29	2	0	3	0	9	24	13	1	5
U1108	Operate turbojet engines	1.76	6.55	2	0	1	0	4	5	4	1	5
U1109	Perform turbofan engine trim	.58	7.62	2	0	1	0	1	0	0	0	1
U1110	Perform turbojet engine dry trim	.42	7.46	***	0	0	0	0	0	0	0	0
U1111	Perform turbojet engine wet trim	.42	7.71	***	0	0	0	0	1	0	0	1
U1112	Remove or install turbofan engines	1.96	7.01	2	4	6	2	7	12	8	3	4
U1113	Remove or install turbojet engines	1.72	6.96	2	0	1	0	1	3	1	4	4
V	MAINTAINING TOW TARGETS											
V1114	Assemble tow targets	1.36	4.68	***	0	0	0	1	0	0	2	2
V1115	Inspect rewind stands	1.04	4.90	***	0	0	0	0	0	0	1	1
V1116	Inspect tow reels	1.10	4.54	***	0	0	0	0	0	0	1	1
V1117	Inspect tow target bridle assemblies	.97	4.72	2	1	1	2	0	0	0	1	1
V1118	Isolate rewind stand malfunctions	.55	5.97	***	0	0	0	0	0	0	0	1
V1119	Isolate tow reel logic module malfunctions	.55	5.85	***	0	0	0	0	0	0	0	0
V1120	Isolate tow reel malfunctions	.42	5.72	***	0	0	0	1	0	0	0	1
V1121	Load or download tow reels	1.00	4.79	***	0	0	0	1	0	0	1	1
V1122	Load or download tow targets	1.29	4.80	2	1	1	2	1	0	1	1	1
V1123	Lubricate rewind stands	.83	3.87	***	0	0	0	0	0	0	0	1
V1124	Operate rewind stands	.79	4.71	***	0	0	0	1	0	0	1	1
V1125	Operate tow reels in flight	.46	5.22	***	0	0	0	0	0	0	0	0
V1126	Operationally check tow reels	.47	4.96	***	0	0	0	1	0	0	0	0
V1127	Pack or unpack tow target assemblies	.62	4.70	***	0	0	0	1	0	0	1	1
V1128	Paint tow targets	.67	2.68	***	0	0	0	0	0	0	0	0
V1129	Perform balance checks of tow targets	1.04	5.02	***	0	0	0	0	0	0	1	1
V1130	Perform preflight inspections of tow target systems	1.10	4.57	2	0	1	0	1	1	1	1	1
V1131	Perform stray voltage checks on cable cutter mechanisms	.44	5.13	***	0	0	0	0	0	0	0	0
V1132	Perform tow target preassembly inspections	.79	5.34	***	0	0	0	1	0	0	1	1
V1133	Record tow target scoring data	.33	4.75	***	0	0	0	0	0	0	0	0
V1134	Remove or install cable cutter cartridges	.62	4.86	***	0	0	0	0	0	0	0	0
V1135	Remove or install rewind stand components	.77	4.89	***	0	0	0	0	0	0	0	1
V1136	Remove or install tow reel components	.99	4.70	***	0	0	0	1	0	0	1	1
V1137	Rewind tow cables	.87	4.75	***	0	0	0	1	0	0	1	1
V1138	Weight test target bridle assemblies	.62	4.87	***	0	0	0	0	0	0	0	1

T Tsk V Nbr	Task Title	X1 TS	X1 TO	F16 ATI	F16 1J8	F16 16L	F16 3L	F16 5L	F16 7L	F16 TOT	X1 16L	X1 TOT
W	MAINTAINING OVERHEAD AND AERIAL DELIVERY SYSTEMS											
W1139	Adjust aerial delivery system (ADS) components	.36	5.74	***	0	0	0	0	0	0	0	0
W1140	Adjust dual rail system components	.36	6.30	***	0	0	0	0	0	0	0	0
W1141	Adjust overhead delivery system (ODS) components	.36	4.86	***	0	0	0	0	0	0	0	0
W1142	Inspect ADS components	.45	4.31	***	0	0	0	0	1	0	2	1
W1143	Inspect bomb rack release cables	.33	4.73	***	0	0	0	0	0	0	0	0
W1144	Inspect dual rails	.45	4.73	***	0	0	0	0	0	0	0	0
W1145	Inspect ODS rails	.45	4.41	***	0	0	0	0	0	0	0	0
W1146	Operationally check ADS components	.33	6.38	***	0	0	0	0	0	0	0	0
W1147	Operationally check dual rails	.33	6.30	***	0	0	0	0	0	0	0	0
W1148	Operationally check ODS rails	.33	6.61	***	0	0	0	0	0	0	0	0
W1149	Remove or install ADS components	.36	5.29	***	0	0	0	0	0	0	0	0
W1150	Remove or install dual rail components	.36	5.85	***	0	0	0	0	0	0	0	0
W1151	Remove or install ODS rail components	.36	5.94	***	0	0	0	0	0	0	0	0
W1152	Troubleshoot ADS	.33	6.61	***	0	0	0	0	0	0	0	0
W1153	Troubleshoot dual rails	.33	6.84	***	0	0	0	0	0	0	0	0
W1154	Troubleshoot ODS rails	.33	7.42	***	0	0	0	0	0	0	0	0
X	MAINTAINING IN-FLIGHT REFUELING (IFR) SYSTEMS											
X1155	Adjust in-flight refueling (IFR) doors	1.56	5.68	2	8	8	9	11	11	10	4	5
X1156	Inspect IFR boom drogues	1.14	6.00	2	1	1	2	0	0	0	1	1
X1157	Inspect IFR booms	1.28	4.57	2	4	4	5	3	1	2	3	3
X1158	Inspect IFR doors	3.74	4.37	18	53	50	49	53	47	50	28	28
X1159	Inspect IFR hose assemblies	1.01	5.10	***	0	0	0	0	1	0	0	1
X1160	Inspect IFR pods	.91	5.26	***	0	0	0	1	0	0	1	1
X1161	Inspect IFR receptacles	3.35	4.51	15	38	35	35	35	32	34	19	20
X1162	Inspect IFR status test panels	.99	5.00	2	3	1	0	3	4	3	1	2
X1163	Operationally check IFR boom lights	1.87	4.38	2	8	5	5	4	6	5	4	4
X1164	Operationally check IFR boom sighting windows	.86	5.26	2	1	1	0	1	0	1	1	1
X1165	Operationally check IFR doors and lights	2.86	4.74	7	28	29	23	34	17	26	18	17
X1166	Operationally check IFR pods	.78	5.60	2	0	2	0	2	1	1	0	0
X1167	Operationally check IFR receptacles	2.78	5.07	7	8	9	5	9	11	9	6	7
X1168	Operationally check pilot directory indicator (PDI) lights	.72	5.26	2	4	2	2	1	1	1	1	1
X1169	Perform drogue trail checks	.50	6.07	***	0	0	0	0	0	0	0	0
X1170	Remove or install IFR boom drogue components	.69	5.26	***	0	0	0	0	0	0	0	0
X1171	Remove or install IFR boom drogues	.69	5.26	***	0	0	0	0	0	0	0	0
X1172	Remove or install IFR boom sighting windows	.69	5.26	***	0	0	0	0	0	0	0	0
X1173	Remove or install IFR door components	1.54	5.33	2	6	5	7	8	8	8	4	5
X1174	Remove or install IFR doors	2.24	4.92	7	8	12	12	15	15	14	10	10
X1175	Remove or install IFR hoses	.77	5.26	***	0	0	0	1	0	0	0	0
X1176	Remove or install IFR pods	.74	5.26	***	0	0	0	0	0	0	0	0
X1177	Remove or install ruddervators	.68	5.37	***	0	0	0	0	0	0	0	0

D T isk Y Nbr	Task Title	X1 TE	X1 TD	F16 ATI	F16 1JB	F16 1EL	F16 3L	F16 5L	F16 7L	F16 TOT	X1 1EL	X1 TOT
X1178	Service IFR booms	.67	5.82	2	1	1	0	0	0	0	0	0
X1179	Service IFR pod accumulators	.67	5.26	2	1	1	0	0	0	0	0	0
Y	PERFORMING AIRCRAFT REFURBISHING FUNCTIONS											
Y1180	Install carpet in aircraft	1.08	2.86	1	0	1	0	1	0	0	1	1
Y1181	Install interior trim	1.19	3.54	2	3	2	2	3	1	2	8	7
Y1182	Install interior trim panels	1.72	3.20	2	5	7	2	8	7	7	18	14
Y1183	Mask aircraft interior for painting	1.56	3.79	2	3	1	0	4	7	4	7	6
Y1184	Paint chocks	2.62	1.31	5	35	33	14	42	27	34	36	31
Y1185	Paint glare shields	1.60	2.37	1	9	7	2	8	5	6	7	7
Y1186	Paint wheels	2.00	2.28	4	40	34	30	42	25	35	18	17
Y1187	Prepare aircraft floors for laying carpet	.91	2.15	***	0	0	0	0	0	0	0	0
Y1188	Remove carpet from aircraft	1.09	1.99	***	0	0	0	0	0	0	1	1
Y1189	Remove interior trim	1.19	2.77	1	3	3	2	4	2	3	9	7
Y1190	Remove interior trim panels	1.77	2.75	1	5	8	5	10	7	8	18	15
Y1191	Remove or install glare shields	3.12	3.91	7	12	18	5	24	27	22	20	20
Y1192	Remove or install seat components	1.46	4.54	2	3	3	0	3	0	2	8	7
Y1193	Remove or install seat covers	2.05	2.52	4	44	44	44	44	25	37	22	18

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
3	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
4	F0158	TF0005/FGN	F-15 Automated Training Indicators, 1-48 Mos TAFMS	0	6.24	5.18	18.00	1.00	823
5	F0060	GP0067/PMP	F-15 Maintenance Personnel With 1-24 Months TAFMS	69	9.84	18.30	94.20	.00	1193
6	F0061	GP0068/PMP	F-15 Maintenance Personnel With 1-48 Months TAFMS	140	10.63	18.67	95.00	.00	1193
7	F0057	GP0064/PMP	F-15 3-Skill Level Maintenance Personnel	37	9.84	17.64	94.59	.00	1193
8	F0058	GP0065/PMP	F-15 5-Skill Level Maintenance Personnel	165	11.72	18.51	88.48	.00	1193
9	F0059	GP0066/PMP	F-15 7-Skill Level Maintenance Personnel	116	11.37	15.57	76.72	.00	1193

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range: Mean	S.D.	Max	Min	Valid
10	F0039	GP0045/PMP	All F-15 Maintenance Personnel	329	11.24	16.59	84.19	.00	1193
11	F0050	GP0056/PMP	All 431X1 First-Enlistment Personnel	1187	11.60	17.40	88.29	.00	1193
12	F0049	GP0055/PMP	All 431X1 Maintenance Personnel	2483	11.55	15.28	77.25	.00	1193

AFSC 431XX tasks are presented in USAF Job Inventory order under Duty headings with percent of F-15 maintenance personnel TAFMS and skill level group members performing tasks, the 431X1 relative task difficulty, training emphasis and F-15 ATI ratings presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F15 ATI	F15 1J8	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
A		ORGANIZING AND PLANNING											
A	1	Coordinate aircraft launch and recovery times with aircrews	1.71	4.37	2	14	15	14	20	22	20	16	19
A	2	Coordinate cannibilization of parts with material control	1.83	5.20	2	6	11	11	16	28	20	11	18
A	3	Coordinate maintenance with aircrews	1.14	4.97	2	16	15	14	15	25	19	16	20
A	4	Determine budget requirements	.12	7.90	2	0	1	0	4	9	5	3	5
A	5	Determine requirements for space, personnel, equipment, or supplies	.81	6.34	2	1	5	3	12	32	18	6	16
A	6	Determine work priorities	3.14	5.48	7	22	21	19	38	67	46	21	41
A	7	Develop equipment maintenance schedules	1.04	5.77	2	3	4	5	7	16	10	4	9
A	8	Develop inputs to mobility plans	.28	6.06	2	0	1	0	4	8	5	2	5
A	9	Develop inspection schedules	1.06	6.26	2	0	1	0	5	16	9	5	10
A	10	Develop organizational charts	.53	5.54	***	0	0	0	3	6	4	3	6
A	11	Develop self-inspection programs	.85	6.62	2	0	1	0	7	24	12	5	13
A	12	Develop work procedures	1.97	5.49	2	6	6	5	13	38	20	9	20
A	13	Establish inspection procedures	1.33	5.90	2	10	11	5	14	30	19	9	14
A	14	Establish maintenance procedures	1.26	5.91	2	9	11	11	15	34	21	9	16
A	15	Establish performance standards	1.36	5.89	2	4	8	2	14	42	22	6	17
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	.37	6.36	2	0	1	0	4	20	9	2	9
A	17	Establish publication libraries	.49	6.39	2	0	1	0	4	4	4	3	5
A	18	Establish work schedules	1.35	4.64	2	0	4	5	13	47	24	6	23
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	1.32	4.50	2	20	19	16	22	57	33	19	33
A	20	Plan equipment maintenance requirements	.72	5.28	2	1	1	3	3	16	7	4	8
A	21	Plan facility maintenance requirements	.31	5.06	2	0	1	3	1	9	4	2	6
A	22	Plan layouts of facilities	.24	5.61	2	0	1	0	2	7	4	2	5
A	23	Plan safety programs	1.31	5.34	***	0	0	0	5	14	7	3	8
A	24	Plan security programs	.45	5.42	2	1	1	3	2	6	4	2	4
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	.46	6.52	2	0	1	0	5	18	9	2	7
A	26	Prepare briefings	.69	6.13	2	0	1	0	5	31	14	4	13
A	27	Prepare unit orientation programs	.40	5.04	***	0	0	0	3	9	5	2	5
A	28	Prepare work assignments	1.23	4.82	2	1	4	3	13	53	26	6	23

O T V	Tsk Nbr	Task Title	X1 IE	X1 IO	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 IOT	X1 1EL	X1 IOT
A	29	Schedule temporary duty	.26	5.18	2	0	1	0	3	16	8	2	7
A	30	Write job descriptions	.58	5.69	2	1	1	3	5	13	8	3	8
A	31	Write unit disaster preparedness plans	.15	6.76	***	0	0	0	2	2	2	2	3
B		DIRECTING AND IMPLEMENTING											
B	32	Assign personnel to duty positions	1.01	4.87	2	1	3	0	8	33	16	3	16
B	33	Conduct briefings	.68	5.28	2	3	4	5	6	35	16	4	17
B	34	Conduct meetings, such as conferences, workshops, staff meetings	.22	5.46	***	0	0	0	4	17	9	2	8
B	35	Counsel personnel	2.09	6.02	2	1	5	0	32	77	43	7	36
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	.56	4.62	2	1	1	3	5	21	10	3	11
B	37	Direct maintenance of equipment	1.24	5.62	2	7	9	8	15	41	23	7	18
B	38	Direct maintenance of facilities	.33	4.91	2	1	1	0	4	16	7	2	7
B	39	Direct maintenance of publication libraries	.48	6.10	***	0	0	0	3	5	3	2	5
B	40	Direct maintenance of supply levels	.54	6.55	***	0	0	0	4	6	4	2	4
B	41	Direct utilization of equipment	1.03	5.53	2	6	8	5	13	31	18	5	13
B	42	Direct utilization of facilities	.53	5.30	2	1	3	3	7	9	7	3	7
B	43	Direct utilization of supplies	1.01	5.72	2	1	4	0	7	19	10	4	9
B	44	Implement cost-reduction programs	.73	5.93	***	0	0	0	2	10	5	1	5
B	45	Implement quality control standards	1.18	6.05	2	4	4	5	8	28	15	4	12
B	46	Implement safety programs	1.82	5.66	2	1	3	3	8	31	16	4	13
B	47	Implement security programs	1.49	5.54	2	1	2	3	5	13	7	2	7
B	48	Implement self-inspection programs	.91	5.71	2	1	1	3	5	28	13	2	12
B	49	Implement suggestion programs	1.74	5.56	2	3	4	5	5	11	7	2	7
B	50	Initiate personnel action requests	.29	4.74	2	0	2	0	4	10	6	2	5
B	51	Interpret policies	1.09	5.80	2	3	4	3	8	30	15	4	13
B	52	Orient newly assigned personnel	3.31	4.16	7	13	19	14	34	56	38	18	36
B	53	Prepare budget requests	.09	7.56	***	0	0	0	2	3	2	1	3
B	54	Write correspondence	1.49	5.90	2	3	1	5	7	34	16	4	13
C		INSPECTING AND EVALUATING											
C	55	Analyze workload requirements	1.03	5.92	2	1	3	3	9	37	18	5	14
C	56	Certify status of parts, such as repairable, serviceable, or condemned	2.95	5.23	7	19	20	16	25	41	29	21	30
C	57	Evaluate administrative procedures	.15	6.05	***	0	0	0	1	13	5	2	5
C	58	Evaluate compliance with performance standards	1.31	5.67	2	1	3	3	11	48	23	4	18
C	59	Evaluate emergency procedures	1.91	5.63	2	1	2	0	8	22	12	3	11
C	60	Evaluate inspection procedures	1.64	5.96	2	4	6	3	10	34	18	6	14
C	61	Evaluate inspection reports	.96	5.59	2	0	1	0	3	28	11	3	10
C	62	Evaluate job descriptions	.74	5.47	***	0	0	0	2	13	6	3	7
C	63	Evaluate maintenance data collection (MDC) reports	1.35	5.35	2	0	1	0	7	16	9	4	10
C	64	Evaluate maintenance of publication libraries	.41	5.84	2	0	1	0	3	9	5	2	5
C	65	Evaluate maintenance production reports	.38	5.74	***	0	0	0	1	11	5	2	5

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
C	66	Evaluate material deficiency reports	.72	6.21	***	0	0	0	2	12	5	2	5
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	.47	5.85	2	1	1	0	4	14	7	2	6
C	68	Evaluate safety programs	1.54	5.72	2	0	1	0	4	18	8	2	7
C	69	Evaluate security programs	1.14	5.81	***	0	0	0	2	11	5	2	5
C	70	Evaluate self-inspection programs	.36	5.71	***	0	0	0	3	21	9	3	9
C	71	Evaluate suggestions	.73	6.38	2	3	1	3	4	17	9	2	8
C	72	Evaluate technical order improvement reports	.91	6.09	***	0	0	0	3	16	8	2	6
C	73	Evaluate unit disaster preparedness plans	.19	6.09	***	0	0	0	1	3	2	1	3
C	74	Evaluate use of equipment	1.29	5.08	2	1	5	3	10	28	15	5	12
C	75	Evaluate use of facilities	.31	5.28	2	0	4	0	7	16	9	3	7
C	76	Evaluate use of supplies	1.12	5.22	2	0	4	0	8	22	12	4	8
C	77	Evaluate work schedules	.68	5.04	2	1	2	3	7	25	13	2	10
C	78	Indorse airman performance reports (APR)	.81	5.59	2	0	1	0	10	37	18	2	17
C	79	Initiate unsatisfactory reports	1.03	5.90	***	0	0	0	7	21	11	1	8
C	80	Investigate incidents	.42	6.60	2	0	1	0	4	17	8	2	8
C	81	Perform activity inspections	.37	6.18	2	6	6	5	7	16	10	8	11
C	82	Perform deficiency analysis	.28	6.99	***	0	0	0	1	5	2	2	3
C	83	Perform inprocess inspections	1.46	4.90	2	7	4	5	9	40	19	5	17
C	84	Perform personnel proficiency evaluations	.94	5.29	2	1	2	0	10	30	16	2	12
C	85	Perform production inspections	.35	5.49	2	3	2	5	4	7	5	2	6
C	86	Perform quality verification inspections (QVI)	.53	5.76	2	0	1	0	4	14	7	2	6
C	87	Perform self-inspections	1.49	5.33	2	13	11	11	16	42	24	13	23
C	88	Review correspondence	.77	4.49	***	0	0	0	4	37	16	2	13
C	89	Review maintenance data, such as equipment record forms	3.12	4.51	15	36	39	41	46	52	47	29	38
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	.86	4.96	2	0	1	0	8	28	14	3	12
C	91	Write APR	3.54	7.07	7	0	4	0	30	70	40	5	37
C	92	Write civilian performance appraisals	.31	5.79	***	0	0	0	3	2	2	1	2
C	93	Write inspection reports	.83	5.84	2	3	3	0	6	14	8	2	7
C	94	Write recommendations for awards or decorations	2.08	7.84	2	0	1	0	15	56	27	2	24
C	95	Write replies to inspection reports	2.09	6.34	2	0	2	0	10	30	16	3	14
C	96	Write special reports	.46	6.80	2	0	1	0	4	16	9	1	7
D		TRAINING											
D	97	Administer tests	.79	3.99	2	1	1	3	3	21	9	1	6
D	98	Assign course instructors	.28	5.04	***	0	0	0	1	6	3	0	2
D	99	Assign on-the-job training (OJT) trainers	1.40	4.70	2	0	1	0	4	22	10	2	11
D	100	Conduct Field Training Detachment (FTD) training	.51	6.50	***	0	0	0	2	9	5	1	3
D	101	Conduct MAJCOM training	.46	6.07	2	1	1	3	1	3	2	1	2
D	102	Conduct OJT	3.99	5.57	11	10	17	19	33	48	36	18	34
D	103	Conduct resident course training	.59	5.96	***	0	0	0	2	9	4	1	3
D	104	Conduct safety training	2.41	5.04	7	0	3	0	9	25	14	4	12
D	105	Conduct security training	1.51	5.13	2	1	3	3	6	20	10	2	7
D	106	Conduct unit classroom training	.78	6.03	2	1	1	3	4	11	6	1	4
D	107	Coordinate training schedules with affected activities	1.05	5.82	2	0	1	0	4	22	10	1	8
D	108	Counsel trainees on training progress	3.08	4.79	7	0	6	3	31	51	34	7	27

T Y	Tsk Nbr	Task Title	X1 IE	X1 TD	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
D	109	Determine FTD course training requirements	.64	5.60	***	0	0	0	4	20	9	1	6
D	110	Determine MAJCOM course training requirements	.33	6.43	2	1	1	3	2	5	3	1	2
D	111	Determine OJT requirements	1.88	5.48	2	1	1	3	8	17	11	2	11
D	112	Determine resident course training requirements	.36	5.86	***	0	0	0	2	6	3	1	3
D	113	Determine unit course training requirements	.40	5.44	***	0	0	0	2	10	5	1	3
D	114	Develop career development course (CDC) curricula	.58	5.73	2	1	1	0	1	2	1	1	2
D	115	Develop FTD course curricula	.31	6.93	2	1	1	0	2	6	3	1	2
D	116	Develop MAJCOM course curricula	.22	6.92	***	0	0	0	1	3	2	1	1
D	117	Develop resident course curricula	.36	6.30	2	0	1	0	1	4	2	1	2
D	118	Develop training aids	1.24	5.92	2	1	1	3	4	16	8	1	7
D	119	Develop unit training course curricula	.53	6.81	***	0	0	0	2	3	2	1	2
D	120	Direct FTD programs	.23	6.69	***	0	0	0	2	4	3	1	1
D	121	Direct OJT programs	.72	6.14	***	0	0	0	2	7	4	1	3
D	122	Direct resident course training programs	.45	6.00	***	0	0	0	1	1	1	1	1
D	123	Evaluate instructor performance	1.76	4.90	2	3	2	3	4	11	6	4	6
D	124	Evaluate training progress of students	1.77	5.13	2	1	1	3	9	29	15	2	11
D	125	Evaluate training techniques	1.67	5.99	2	1	1	3	5	17	9	2	7
D	126	Maintain study reference files	.92	4.61	***	0	0	0	3	9	5	1	4
D	127	Maintain training records, such as charts, graphs, files	2.03	5.74	2	0	3	3	8	22	12	4	15
D	128	Plan OJT	1.49	5.64	2	0	1	3	5	19	10	2	8
D	129	Prepare lesson plans	.53	6.69	2	1	1	3	7	17	10	1	5
D	130	Prepare training reports	.59	6.29	2	0	1	0	4	5	4	1	3
D	131	Score tests	.73	3.06	2	1	1	3	3	14	7	1	5
D	132	Select individuals for specialized training	.60	4.85	***	0	0	0	4	17	8	1	5
D	133	Write test questions	.56	5.57	***	0	0	0	4	12	6	1	4
E		MAINTAINING FORMS AND RECORDS											
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	.99	4.09	2	0	1	0	2	9	4	1	5
E	135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	3.78	2.07	10	28	32	32	43	53	45	30	39
E	136	Make entries on AF Forms 1492 (Danger)	3.68	3.14	11	19	16	11	22	34	24	17	21
E	137	Make entries on AF Forms 2005 (Issue/Turn in Request)	5.26	3.34	12	35	37	43	43	53	46	29	37
E	138	Make entries on AF Forms 2406 (Maintenance Preplan)	3.12	3.55	7	3	3	3	6	16	9	5	11
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	.86	4.56	2	0	1	0	5	11	6	2	6
E	140	Make entries on AF Forms 2413 (Supply Control Log)	3.86	3.28	11	6	10	11	16	23	18	19	25
E	141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	.40	6.14	***	0	0	0	1	1	1	1	1
E	142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	.27	5.60	***	0	0	0	1	1	1	1	1
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	1.01	3.94	2	1	1	0	2	7	3	1	4
E	144	Make entries on AF Forms 2421 (Equipment Discrepancies)	2.74	3.21	7	22	26	24	26	14	21	22	20
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	2.08	3.05	2	3	7	3	15	33	19	5	16
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	.64	4.46	***	0	0	0	3	3	3	2	3

T Tsk V Nbr	Task Title	X1 TE	X1 TO	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
E 147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	.91	4.48	***	0	0	0	2	4	3	2	3
E 148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	.88	4.92	***	0	0	0	2	3	2	1	3
E 149	Make entries on AF Forms 332 (BCE Work Request)	.42	3.88	2	0	1	0	2	9	4	1	5
E 150	Make entries on AF Forms 601 (Equipment Action Request)	.69	5.54	***	0	0	0	4	16	7	1	6
E 151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	1.27	4.99	2	0	1	0	4	9	5	2	5
E 152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	1.01	4.64	2	0	1	0	4	9	5	2	5
E 153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	3.53	2.49	3	9	20	8	24	19	20	30	28
E 154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	.62	4.40	2	0	1	0	4	5	4	2	5
E 155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	4.54	5.09	11	4	9	11	15	45	24	8	18
E 156	Make entries on AFTO Forms 241 (Bit Fault Record)	.92	3.56	14	32	37	32	41	24	33	5	6
E 157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	1.24	3.36	2	16	18	14	16	4	11	10	8
E 158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	7.03	3.90	18	71	69	70	73	54	65	77	70
E 159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	6.92	3.68	18	87	83	81	76	68	74	82	74
E 160	Make entries on AFTO Forms 494 (MSR System Data)	.62	4.72	2	1	1	0	1	1	1	4	3
E 161	Make entries on AFTO Forms 781 series (A-P)	7.13	4.09	18	80	81	70	82	74	77	75	72
E 162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	2.01	4.22	14	38	35	30	39	25	32	10	11
E 163	Make entries on AFTO Forms 95 (Significant Historical Data)	3.14	4.17	7	10	12	8	19	28	2[illegible]	5	11
E 164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	.79	4.68	2	0	1	0	4	5	4	6	7
E 165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	.71	5.21	2	3	3	3	6	14	8	4	9
E 166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	3.04	3.80	7	14	16	14	24	31	24	22	28
E 167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	1.38	4.11	2	4	3	8	5	9	6	5	7
E 168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	3.29	3.67	7	17	18	16	21	34	25	20	26
E 169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	3.12	3.74	7	16	19	19	22	34	26	21	25
E 170	Make entries on DD Forms 2027 (Oil Analysis Record)	4.78	3.79	18	55	52	43	52	33	44	48	42
E 171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	1.51	5.45	2	0	1	0	2	5	3	2	5
E 172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	.82	5.78	2	0	1	0	1	3	2	2	3
E 173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	.64	5.53	2	3	4	0	4	6	4	2	3
E 174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	.68	6.63	***	0	0	0	0	3	1	1	2
E 175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	.56	6.19	***	0	0	0	0	3	1	1	3

T Tsk V Nbr	Task Title	X1 TE	X1 TO	F15 ATI	F15 1J8	F15 1E1	F15 3L	F15 5L	F15 7L	F15 TOI	X1 1E1	X1 TOI
E 176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	.77	6.49	***	0	0	0	0	3	1	1	2
F	PERFORMING ADMINISTRATIVE FUNCTIONS											
F 177	Maintain equipment or aircraft status reports	2.42	4.63	7	17	16	11	21	17	18	14	17
F 178	Maintain master identification (ID) listings, such as personnel or equipment listings	.33	4.64	2	0	2	0	4	18	9	3	8
F 179	Maintain precision measurement equipment (PME) calibration schedules	1.72	4.75	2	0	1	0	4	9	5	3	6
F 180	Maintain preventive maintenance inspection (PMI) listings	.47	4.91	2	1	1	3	1	2	1	2	2
F 181	Maintain standard Air Force publications, regulations, or manuals	2.92	5.62	7	1	4	3	7	16	9	6	11
F 182	Maintain status indicators, such as boards, graphs, or charts	1.42	4.70	2	1	2	3	5	20	10	5	12
F 183	Maintain technical order (TO) files	3.47	5.99	7	10	10	16	10	16	12	9	14
F 184	Maintain time compliance technical order (TCTO) requirements	2.04	5.73	2	6	7	5	9	9	9	9	10
F 185	Maintain vehicle control logs	2.44	3.85	7	10	11	14	11	16	12	10	12
F 186	Prepare aircraft impound or quarantine recommendations	1.01	4.95	2	0	1	0	2	14	6	2	5
F 187	Prepare materiel deficiency reports	2.49	5.84	***	0	0	0	5	12	7	4	10
F 188	Update maintenance management information and control systems (MMICS) work center listings	.87	4.92	2	1	1	0	5	15	8	2	8
G	PERFORMING SUPPLY FUNCTIONS											
G 189	Inventory items, such as supplies, equipment, or tools	4.41	4.13	12	32	37	35	41	39	39	40	40
G 190	Maintain bench stock parts or equipment levels	2.87	5.06	7	10	8	8	10	7	9	9	9
G 191	Maintain property custody authorization/custody receipt listings (CA/CRL)	.85	5.87	***	0	0	0	4	9	5	2	6
G 192	Maintain tool cribs	2.64	6.04	7	10	11	14	12	12	12	13	13
G 193	Order parts by computer	2.83	5.10	7	6	6	8	6	3	5	7	6
G 194	Order parts by voice communications	4.47	3.91	11	25	29	30	31	34	32	37	37
G 195	Pick up or deliver supplies, equipment, or tools from supply points	2.96	3.36	7	28	25	22	25	20	23	27	27
G 196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	4.12	5.40	11	17	21	24	27	32	27	25	28
G 197	Verify availability of parts by computer	.63	4.95	2	1	1	3	1	1	1	3	3
G 198	Verify due-in from maintenance (DIFM) document listings (R-26)	2.23	4.99	7	0	2	0	5	10	6	7	11
G 199	Verify priority monitor reports (D-18)	1.41	5.32	2	0	1	0	5	12	7	3	8

T Tsk Nbr	Task Title	X1 TG	X1 TO	F15 ATI	F15 1J8	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
H	PERFORMING AIRFRAME AND GENERAL AIRCRAFT MAINTENANCE											
H 200	Adjust access door latching mechanisms	4.76	4.56	11	22	28	16	32	25	27	36	36
H 201	Adjust access door linkage	4.55	4.98	11	12	16	14	18	19	18	26	27
H 202	Adjust access hatch latching mechanisms	3.46	4.73	7	4	10	5	11	9	9	16	14
H 203	Adjust access hatch linkage	3.06	5.03	7	3	5	5	5	6	6	11	11
H 204	Adjust aft cargo door latching mechanisms	1.88	6.04	***	0	0	0	0	1	0	3	2
H 205	Adjust aft cargo ramp latching mechanisms	1.81	5.83	***	0	0	0	0	0	0	0	1
H 206	Adjust aft cargo ramp linkage	1.73	6.18	***	0	0	0	0	0	0	0	1
H 207	Adjust air deflector door components	1.96	5.49	2	0	1	3	2	0	1	4	5
H 208	Adjust bomb bay door latching mechanisms	1.79	6.14	***	0	0	0	0	0	0	1	1
H 209	Adjust bomb bay door linkage	1.63	6.12	***	0	0	0	0	0	0	1	1
H 210	Adjust canopy cables	2.51	6.56	7	10	9	14	8	13	12	6	6
H 211	Adjust canopy latching mechanisms	3.62	6.48	7	13	12	22	11	15	14	15	13
H 212	Adjust canopy linkage	3.60	6.62	7	12	10	19	10	16	13	11	11
H 213	Adjust cargo compartment pressure door latching mechanisms	1.64	5.69	***	0	0	0	0	0	0	1	1
H 214	Adjust cargo compartment pressure door linkage	1.64	6.06	***	0	0	0	0	0	0	1	0
H 215	Adjust center cargo door latching mechanisms	1.68	6.14	***	0	0	0	0	0	0	1	1
H 216	Adjust crew entrance door actuating mechanisms	1.79	5.91	2	0	1	0	1	1	1	2	2
H 217	Adjust crew entrance door carriage mechanisms	1.83	5.83	***	0	0	0	0	0	0	1	1
H 218	Adjust crew entrance door latching mechanisms	1.91	5.60	2	0	1	0	2	0	1	3	2
H 219	Adjust crew entry ladders	3.06	4.47	15	25	30	19	31	12	22	25	20
H 220	Adjust drag chute door latching mechanisms	4.23	6.02	***	0	0	0	1	0	1	8	8
H 221	Adjust drag chute door linkage	4.06	5.95	***	0	0	0	1	0	1	6	6
H 222	Adjust forward cargo ramp latching mechanisms	1.46	5.28	***	0	0	0	0	0	0	0	0
H 223	Adjust forward cargo ramp linkage	1.46	5.15	***	0	0	0	0	0	0	0	0
H 224	Adjust forward cargo visor latching mechanisms	1.46	5.11	***	0	0	0	0	0	0	0	0
H 225	Adjust forward cargo visor linkage	1.47	4.95	***	0	0	0	0	0	0	0	0
H 226	Adjust gun purge doors	1.62	5.33	2	0	1	0	1	0	0	2	2
H 227	Adjust liferaft door release linkage or latching mechanisms	1.60	5.32	***	0	0	0	0	0	0	0	0
H 228	Adjust photoflash doors	1.92	5.47	***	0	0	0	1	0	0	1	1
H 229	Adjust pressure door seals	1.72	5.26	***	0	0	0	0	0	0	2	1
H 230	Adjust ram air turbine (RAT) doors	2.63	5.83	***	0	0	0	1	0	1	2	2
H 231	Adjust seat locking mechanisms	1.73	5.31	2	1	2	0	2	2	2	5	4
H 232	Adjust side cargo door latching mechanisms	1.69	5.32	***	0	0	0	0	0	0	0	1
H 233	Adjust side cargo door linkage	1.47	5.47	***	0	0	0	0	0	0	0	0
H 234	Adjust sliding window linkage or latching mechanisms	1.77	5.60	***	0	0	0	0	0	0	0	0
H 235	Adjust tailcone latching mechanisms	1.83	5.60	2	0	1	0	2	1	2	3	2
H 236	Adjust troop door carriage mechanisms	1.64	5.44	***	0	0	0	0	0	0	0	0
H 237	Adjust troop door linkage or latching mechanisms	1.59	5.47	***	0	0	0	0	0	0	0	0
H 238	Adjust upper deck access ladder actuating mechanisms	1.47	5.30	***	0	0	0	1	0	0	0	0
H 239	Adjust upper deck access ladder latching mechanisms	1.50	5.13	***	0	0	0	0	0	0	0	0
H 240	Adjust weapons bay moveable bulkhead	1.27	5.02	***	0	0	0	0	0	0	0	0
H 241	Adjust wing fold latching mechanisms	2.73	5.86	***	0	0	0	1	1	1	4	5
H 242	Apply corrosion preventive compounds	4.96	3.58	11	32	28	32	32	22	28	34	32

T Tsk V Nbr	Task Title	X1 TE	X1 TD	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
H 243	Clean external surfaces of aircraft, other than transparent surfaces	6.32	3.71	18	70	76	65	73	40	59	71	56
H 244	Clean interior of aircraft, such as crew compartments or cargo compartments	4.35	3.84	18	58	61	57	55	27	44	51	39
H 245	Clean transparent surfaces	5.72	3.28	18	64	61	59	56	33	47	63	50
H 246	Debrief aircrews	3.13	4.80	7	6	6	5	8	20	13	21	21
H 247	Deliver dragchutes	2.24	1.92	3	1	3	0	3	0	2	10	10
H 248	Download pods	2.74	3.31	7	20	21	24	21	11	18	27	22
H 249	Fold or erect vertical fins	1.49	5.12	***	0	0	0	2	0	1	3	2
H 250	Inspect access doors or hatches	5.41	3.88	18	62	64	57	64	59	61	70	61
H 251	Inspect access panels	5.88	3.77	18	70	74	68	75	60	67	77	68
H 252	Inspect aft cargo door or ramp mechanical components	2.14	5.23	7	3	4	3	2	3	3	3	2
H 253	Inspect aft cargo ramp seals	2.08	5.55	2	1	1	0	1	3	2	2	2
H 254	Inspect aircraft for corrosion	5.99	4.90	18	75	75	65	72	54	64	74	64
H 255	Inspect antennas	4.55	3.85	18	68	71	62	64	45	56	67	56
H 256	Inspect bomb bay door mechanical systems	2.08	4.77	2	0	1	0	1	0	0	4	4
H 257	Inspect bulkhead pressure doors	2.00	4.79	2	1	2	3	2	3	2	4	3
H 258	Inspect canopy jettison system components	4.85	5.30	12	45	46	46	47	45	45	46	41
H 259	Inspect canopy mechanical system components	5.24	5.30	12	48	46	54	44	50	47	51	47
H 260	Inspect cargo compartment pressure doors	2.01	4.85	***	0	0	0	1	0	0	1	1
H 261	Inspect crew entrance door mechanical components	2.44	4.96	7	4	6	0	8	2	5	11	8
H 262	Inspect crew entry ladders	4.59	3.50	18	67	67	59	61	44	54	50	43
H 263	Inspect dragchute systems	4.72	4.80	11	3	4	0	4	2	3	18	16
H 264	Inspect ejection systems	4.97	5.60	12	39	41	32	39	38	38	44	39
H 265	Inspect forward cargo ramp mechanical components	1.76	5.18	***	0	0	0	0	1	0	1	1
H 266	Inspect forward cargo visor mechanical components	1.56	4.54	***	0	0	0	0	1	0	1	0
H 267	Inspect galleys	1.67	4.32	***	0	0	0	0	0	0	1	1
H 268	Inspect gun purge doors	2.64	4.01	7	20	19	14	18	15	16	7	8
H 269	Inspect liferaft door release mechanisms	1.82	4.07	***	0	0	0	0	0	0	0	0
H 270	Inspect liferaft stowage systems	1.67	4.23	2	0	1	0	1	0	1	1	1
H 271	Inspect magnetic chip detectors	4.00	3.54	18	61	58	43	60	49	53	21	22
H 272	Inspect overwing fairing seals	2.67	4.07	7	9	11	8	8	5	7	13	13
H 273	Inspect overwing fairings	2.85	4.30	7	16	14	14	8	7	9	15	14
H 274	Inspect pressure door seals, such as crew entry door or visor seals	2.09	4.10	2	12	14	11	10	5	9	14	11
H 275	Inspect radomes	5.19	3.73	18	71	76	65	69	56	63	47	43
H 276	Inspect RAT doors	3.99	3.82	11	0	1	0	2	1	2	6	6
H 277	Inspect relief facilities	2.04	3.63	***	0	0	0	2	1	1	9	6
H 278	Inspect seat locking mechanisms	2.87	4.33	7	28	25	32	22	16	21	22	19
H 279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	5.87	4.51	18	74	71	65	67	50	59	70	59
H 280	Inspect sextant or flare pistol mounts	1.45	3.63	2	1	3	3	2	0	1	2	1
H 281	Inspect side cargo door mechanical components	1.69	4.22	***	0	0	0	0	0	0	1	1
H 282	Inspect sliding window mechanisms or rollers	1.92	4.37	2	1	2	0	3	1	2	2	2
H 283	Inspect tailcone latching mechanisms	2.36	4.40	7	4	4	3	4	3	3	7	6
H 284	Inspect thermal flash protection curtains or panels	1.74	3.78	2	1	1	0	1	0	1	3	3
H 285	Inspect thermal flash protection stowage systems	1.69	3.80	***	0	0	0	0	0	0	1	2
H 286	Inspect tools or test equipment	5.01	3.94	18	59	57	62	59	54	57	58	52
H 287	Inspect troop door mechanical components	1.83	4.46	2	0	1	0	1	0	0	1	1
H 288	Inspect upper deck access ladders	1.86	4.09	2	0	1	0	1	0	0	1	1

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
H	289	Inspect weapons bay launcher support assemblies	1.45	4.55	2	3	6	14	5	0	4	3	2
H	290	Inspect weapons bay movable bulkheads	1.37	3.98	2	1	1	3	1	0	1	1	1
H	291	Inspect weapons bay spoiler systems	1.36	4.50	***	0	0	0	0	0	0	1	0
H	292	Inspect weapons launchers, rails or pylons	2.94	4.43	17	55	52	54	47	35	43	23	23
H	293	Inspect windows, windshields, or canopies	5.13	4.19	18	72	73	76	66	51	62	68	57
H	294	Inspect wing fold mechanical components	4.45	4.57	11	1	1	0	3	3	2	13	13
H	295	Inspect work tables	2.45	3.37	7	0	2	0	2	2	2	4	4
H	296	Install aft sections	3.62	5.95	7	1	3	3	6	3	5	32	25
H	297	Install aircraft hardware, such as screws or fasteners	6.28	3.17	18	88	87	95	81	57	73	83	70
H	298	Install liferaft door release linkage or latching mechanism components	1.85	6.00	2	0	1	0	1	1	1	2	1
H	299	Install overwing fairing seals	2.47	5.58	7	0	1	3	1	2	1	8	9
H	300	Interpret system graphs or charts	2.09	5.79	2	16	14	11	15	16	15	7	8
H	301	Interpret system layout drawings or blueprints	1.18	6.06	2	1	1	3	2	9	5	8	8
H	302	Interpret system schematics	2.60	6.62	7	3	7	5	9	18	12	7	9
H	303	Load cargo	1.10	4.09	2	7	4	3	5	3	4	4	4
H	304	Lubricate aircraft components	6.44	4.08	18	86	84	92	81	50	70	82	67
H	305	Operationally check aft cargo doors or ramps	1.32	5.22	2	6	3	3	2	0	1	3	2
H	306	Operationally check air deflector doors	1.51	5.00	2	1	2	3	2	2	2	4	4
H	307	Operationally check aircraft cargo hoists	.99	5.13	2	1	1	0	1	0	0	1	1
H	308	Operationally check bleed air systems	2.26	4.94	7	30	29	30	30	19	25	15	16
H	309	Operationally check bomb bay doors	1.17	4.56	2	1	1	0	0	0	0	3	3
H	310	Operationally check bulkhead pressure doors	1.13	4.70	2	3	3	0	5	5	4	5	4
H	311	Operationally check canopies	5.40	4.13	18	71	69	70	65	43	57	68	56
H	312	Operationally check cargo compartment pressure doors	1.23	4.74	2	1	1	0	1	3	1	2	1
H	313	Operationally check crew entrance doors or ladders	2.94	3.78	15	28	36	22	41	13	26	29	23
H	314	Operationally check dragchute release systems	4.27	4.38	11	0	1	0	2	0	1	16	14
H	315	Operationally check forward cargo door complexes	1.13	4.88	***	0	0	0	0	1	0	1	1
H	316	Operationally check gun purge doors	1.01	4.54	2	0	1	0	2	1	1	3	3
H	317	Operationally check instrument systems	1.95	5.24	2	12	14	14	16	13	14	22	19
H	318	Operationally check liferaft release systems	1.04	5.11	***	0	0	0	0	0	0	1	1
H	319	Operationally check overwing fairing seals	1.45	4.54	2	0	1	0	2	0	1	4	5
H	320	Operationally check overwing fairings	1.65	4.56	2	0	1	0	2	0	1	4	4
H	321	Operationally check photoflash doors	1.36	4.23	***	0	0	0	0	0	0	2	2
H	322	Operationally check RAT doors	2.67	3.99	7	0	1	0	1	0	0	4	4
H	323	Operationally check stabilizer struts	1.32	4.26	2	7	6	8	3	5	4	6	4
H	324	Operationally check troop doors	1.36	4.47	***	0	0	0	0	0	0	1	0
H	325	Operationally check weapons bay spoiler systems	.86	4.52	***	0	0	0	0	0	0	1	1
H	326	Operationally check wing fold systems	3.19	4.39	7	0	1	0	1	1	1	6	6
H	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	1.35	4.89	2	1	4	0	4	0	2	2	2
H	328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	.71	5.86	***	0	0	0	1	0	0	1	0
H	329	Perform minor maintenance on tools or test equipment	3.35	3.67	7	28	26	19	35	26	30	31	29
H	330	Polish aircraft surfaces	3.81	3.32	12	51	48	51	47	27	39	46	35
H	331	Position disabled aircraft equipment for in-flight emergencies	2.22	4.74	7	4	7	11	6	10	9	8	8
H	332	Prepare aircraft for munitions loading	2.91	4.53	7	6	9	8	14	11	12	7	8
H	333	Prepare aircraft for munitions unloading	2.56	4.49	7	3	6	5	9	9	8	5	6
H	334	Recover dragchutes	2.50	2.92	3	3	4	0	4	0	2	11	9

D T Tsk Y Nbr	Task Title	X1 TE	X1 TD	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
H 335	Remove aft sections	3.72	5.73	11	0	3	3	5	0	3	34	26
H 336	Remove aircraft hardware, such as screws or fasteners	6.45	3.24	18	81	81	84	79	58	71	82	70
H 337	Remove liferaft door release linkage or latching mechanism components	1.28	5.01	2	1	1	3	0	0	0	1	1
H 338	Remove minor scratches from transparent surfaces	2.99	5.18	7	7	9	3	11	10	10	12	11
H 339	Remove or install access door latching mechanisms	3.63	4.77	7	12	19	11	19	14	16	26	25
H 340	Remove or install access door linkage	3.40	4.66	7	6	10	8	11	16	12	19	19
H 341	Remove or install access door pressure seals	1.77	4.86	2	1	4	0	4	3	3	6	5
H 342	Remove or install access hatch latching mechanisms	1.92	4.80	2	0	3	0	3	4	3	7	6
H 343	Remove or install access hatch linkage	1.72	4.93	2	0	1	0	1	4	2	6	4
H 344	Remove or install access hatch pressure seals	1.55	4.70	2	0	1	0	1	0	0	3	3
H 345	Remove or install access panels	5.74	3.77	18	68	71	70	68	47	60	73	63
H 346	Remove or install aft cargo door latching mechanisms	1.29	4.60	***	0	0	0	1	0	0	2	1
H 347	Remove or install aft cargo door linkage	1.29	4.74	***	0	0	0	0	0	0	1	1
H 348	Remove or install aft cargo door or ramp pressure seals	1.28	4.84	***	0	0	0	0	0	0	0	0
H 349	Remove or install aft cargo doors or ramps	1.31	4.84	***	0	0	0	0	0	0	1	0
H 350	Remove or install aft cargo ramp latching mechanisms	1.27	4.84	***	0	0	0	0	0	0	0	0
H 351	Remove or install aft cargo ramp linkage	1.27	5.02	***	0	0	0	0	0	0	0	0
H 352	Remove or install air deflector door components	1.74	5.04	2	0	1	0	2	0	1	5	6
H 353	Remove or install air deflector doors	1.82	4.92	2	1	2	3	2	0	2	6	6
H 354	Remove or install aircraft protective coverings	4.72	2.35	13	49	52	51	51	33	44	48	41
H 355	Remove or install armor plating	1.40	4.53	***	0	0	0	0	0	0	5	3
H 356	Remove or install ballasts	2.59	3.89	7	10	14	11	13	16	14	17	14
H 357	Remove or install bomb bay door linkage or latching mechanism components	1.13	5.20	***	0	0	0	0	0	0	1	1
H 358	Remove or install bomb bay doors	1.28	4.99	***	0	0	0	0	0	0	1	1
H 359	Remove or install cameras	.68	4.65	***	0	0	0	1	0	0	2	1
H 360	Remove or install canopies	3.33	6.14	7	14	15	19	14	15	15	24	20
H 361	Remove or install canopy linkage or latching mechanism components	2.72	6.54	7	12	10	16	10	12	12	13	12
H 362	Remove or install canopy pressure seals	2.78	5.37	7	19	18	19	12	13	13	12	10
H 363	Remove or install canopy rain seals	4.51	4.71	18	46	51	46	53	37	45	22	21
H 364	Remove or install cargo compartment pressure door linkage or latching mechanism components	1.08	5.87	***	0	0	0	0	0	0	1	0
H 365	Remove or install cargo compartment pressure doors	1.06	5.94	***	0	0	0	0	0	0	0	0
H 366	Remove or install crew entrance door latching mechanism components	1.60	5.61	2	1	1	0	1	0	0	4	3
H 367	Remove or install crew entrance door linkage	1.50	5.29	***	0	0	0	0	0	0	2	2
H 368	Remove or install crew entrance door pressure seals	1.38	5.66	***	0	0	0	0	0	0	1	1
H 369	Remove or install crew entrance doors	1.54	5.40	***	0	0	0	0	0	0	4	4
H 370	Remove or install crew entry ladders	3.91	4.02	12	22	31	16	34	21	27	34	29
H 371	Remove or install crew seats other than ejection seats	1.95	4.85	***	0	0	0	1	0	0	7	6
H 372	Remove or install dragchute door linkage or latching mechanism components	3.15	5.74	***	0	0	0	1	0	0	7	6
H 373	Remove or install dragchute doors	4.06	5.15	***	0	0	0	1	0	0	9	8
H 374	Remove or install ejection seat components	.87	6.83	2	3	2	0	2	4	3	2	2
H 375	Remove or install ejection seats	.78	6.37	2	1	1	0	1	3	2	2	2
H 376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	.69	5.01	2	1	1	3	1	0	1	2	1
H 377	Remove or install engine pylons	1.27	5.20	***	0	0	0	1	0	0	2	1

T	Tsk Nbr	Task Title	X1 TE	X1 TD	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TQT	X1 1EL	X1 TQT
H	378	Remove or install engine struts	1.17	5.35	***	0	0	0	1	0	0	2	2
H	379	Remove or install forward cargo door or ramp pressure seals	1.10	4.71	***	0	0	0	0	0	0	0	0
H	380	Remove or install forward cargo ramp latching mechanism components	1.06	4.71	***	0	0	0	0	0	0	0	0
H	381	Remove or install forward cargo ramp linkage components	1.06	5.38	***	0	0	0	0	0	0	0	0
H	382	Remove or install forward cargo ramps	1.06	5.31	***	0	0	0	0	0	0	1	0
H	383	Remove or install forward cargo visor linkage or latching mechanism components	1.00	4.64	***	0	0	0	0	0	0	0	0
H	384	Remove or install forward cargo visor pressure seals	.87	5.38	***	0	0	0	0	0	0	0	0
H	385	Remove or install forward cargo visor ramp extensions	.99	4.98	***	0	0	0	0	0	0	0	0
H	386	Remove or install forward cargo visors	.97	4.64	***	0	0	0	0	0	0	0	0
H	387	Remove or install gun purge doors	1.40	5.13	2	3	4	3	4	4	4	2	2
H	388	Remove or install horizontal or vertical stabilizer leading edges	3.19	5.87	7	4	4	5	6	6	6	22	19
H	389	Remove or install horizontal stabilizers	3.05	6.56	7	13	14	19	13	13	14	20	18
H	390	Remove or install leading edge bleed air ducts	1.65	5.92	***	0	0	0	0	0	0	2	2
H	391	Remove or install liferaft doors	1.05	4.75	***	0	0	0	0	0	0	0	0
H	392	Remove or install liferafts	.97	4.48	***	0	0	0	0	0	0	0	0
H	393	Remove or install photoflash doors	1.17	5.04	***	0	0	0	0	0	0	1	1
H	394	Remove or install radome components	2.38	5.13	7	9	16	14	16	12	14	7	8
H	395	Remove or install radomes	4.21	5.38	18	48	55	43	59	37	47	24	23
H	396	Remove or install RAT doors	2.27	5.08	***	0	0	0	0	1	0	2	2
H	397	Remove or install relief facility components	1.38	4.00	2	3	2	3	2	0	1	8	5
H	398	Remove or install safety devices, such as seat pins or gear locks	6.27	3.07	18	74	73	78	69	52	62	65	56
H	399	Remove or install seat locking mechanism components	2.44	3.83	7	4	6	8	8	6	7	7	7
H	400	Remove or install seatbelts or shoulder harnesses	1.68	4.65	2	3	2	0	4	4	3	9	8
H	401	Remove or install shoulder harness inertial reels	1.31	5.03	2	1	1	0	2	3	2	4	4
H	402	Remove or install sliding window linkage or latching mechanism components	1.28	4.71	***	0	0	0	0	0	0	1	0
H	403	Remove or install tail cones	2.29	5.73	15	32	33	30	30	13	23	19	15
H	404	Remove or install thermal flash protection curtains or panels	1.13	4.30	***	0	0	0	0	0	0	2	2
H	405	Remove or install troop door carriage mechanism components	1.14	5.80	***	0	0	0	0	0	0	0	0
H	406	Remove or install troop door latching mechanism components	1.14	5.80	***	0	0	0	0	0	0	0	0
H	407	Remove or install troop door negator springs	1.01	6.07	***	0	0	0	0	0	0	0	0
H	408	Remove or install troop door pressure seals	1.03	6.07	***	0	0	0	0	0	0	0	0
H	409	Remove or install troop doors	1.15	5.37	***	0	0	0	0	0	0	0	0
H	410	Remove or install upper deck access ladder linkage or latching mecharism components	1.13	4.92	***	0	0	0	0	0	0	0	0
H	411	Remove or install upper deck access ladders	1.14	4.98	***	0	0	0	0	0	0	0	0
H	412	Remove or install vertical stabilizers	2.09	7.24	2	7	9	8	7	6	8	13	11
H	413	Remove or install weapons bay movable bulkheads	1.00	5.78	***	0	0	0	0	0	0	0	0
H	414	Remove or install weapons bay spoiler systems	.91	5.62	***	0	0	0	0	0	0	0	0
H	415	Remove or install windows or windshields	2.74	6.71	7	12	9	14	5	6	7	18	15
H	416	Remove or install wing fold latching mechanism components	2.99	6.29	***	0	0	0	0	0	0	5	4
H	417	Remove or install wing leading edges	3.45	6.26	7	1	1	3	3	2	2	30	26

T Tsk Y Nbr	Task Title	X1 TE	X1 TD	F15 ATI	F15 1J8	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
H 418	Remove or install wing sections	2.03	7.18	2	3	6	8	4	3	4	15	12
H 419	Remove or install wing tips	3.83	5.29	11	14	23	14	25	19	21	32	28
H 420	Remove or install wing trailing edges	2.87	6.24	7	6	6	8	5	1	4	17	14
H 421	Remove or install wings	1.97	8.05	2	0	1	3	2	2	2	6	6
H 422	Remove or install work tables	1.36	3.99	***	0	0	0	0	1	0	1	1
H 423	Remove overwing fairing seals	1.81	5.02	2	0	1	3	1	1	1	7	7
H 424	Repair thermal flash protection curtains or panels	.77	4.39	***	0	0	0	0	0	0	1	1
H 425	Retorque structure mount bolts	3.88	4.52	11	20	24	27	21	18	20	29	25
H 426	Straighten or remove small dents from aircraft panels	1.77	4.81	2	4	6	3	10	7	8	12	11
H 427	Tie down cargo	1.36	4.55	2	23	19	19	18	6	14	8	7
H 428	Treat minor aircraft corrosion	4.36	4.08	11	28	29	30	31	24	28	36	32
H 429	Troubleshoot aft cargo door or ramp systems	1.01	6.66	***	0	0	0	0	0	0	1	0
H 430	Troubleshoot bomb bay door systems	.86	5.95	***	0	0	0	0	0	0	0	0
H 431	Troubleshoot bulkhead pressure door systems	.94	5.88	***	0	0	0	0	0	0	0	0
H 432	Troubleshoot canopy systems	2.32	6.95	7	12	16	19	16	25	19	13	14
H 433	Troubleshoot crew entrance door systems	1.17	6.15	2	0	1	0	1	0	0	2	2
H 434	Troubleshoot dragchute systems	2.66	6.42	7	0	1	0	1	0	0	6	7
H 435	Troubleshoot forward cargo visor or ramp systems	.82	6.07	***	0	0	0	0	0	0	0	0
H 436	Troubleshoot gun purge door systems	1.00	5.93	***	0	0	0	0	0	0	0	0
H 437	Troubleshoot photoflash door systems	.74	6.22	***	0	0	0	0	0	0	1	1
H 438	Troubleshoot side cargo door systems	.95	6.45	***	0	0	0	0	0	0	0	0
H 439	Troubleshoot troop door systems	.92	6.12	***	0	0	0	0	0	0	0	0
H 440	Unload cargo	1.15	3.88	2	10	7	5	7	4	6	4	4
H 441	Upload pods	1.65	4.20	2	12	14	11	15	7	12	18	15
I	PERFORMING AIRCRAFT GROUND HANDLING AND SERVICING FUNCTIONS											
I 442	Bleed hydraulic systems	5.99	4.05	18	55	56	62	55	50	53	63	55
I 443	Bleed pneumatic systems	5.36	3.63	12	32	33	38	31	24	29	34	33
I 444	Bleed thrust augmentation systems	.88	4.90	***	0	0	0	0	0	0	1	0
I 445	Change central integrated test system (CITS) tapes, other than recorder tapes	.99	4.30	2	4	2	0	2	0	1	2	1
I 446	Change CITS recorder tapes	1.17	4.38	2	4	4	5	2	1	2	2	2
I 447	Change flight loads recorder tapes	2.22	3.32	7	14	15	5	15	4	10	10	9
I 448	Change life history recorder tapes	1.58	3.93	2	3	2	3	1	1	1	1	1
I 449	Change mechanical strain recorders (MSR)	1.81	3.10	***	0	0	0	1	0	0	5	5
I 450	Clean augmentation quartz windows	.72	4.59	2	0	1	0	1	1	1	1	1
I 451	Clean up fuel spills	5.00	3.16	12	43	46	41	50	32	42	40	36
I 452	Cool hot brakes	3.91	4.00	11	9	10	14	11	13	12	15	12
I 453	Decontaminate or practice decontaminating aircraft	4.37	4.52	11	25	27	11	28	16	21	14	1
I 454	Defuel aircraft using overwing defueling methods	5.78	4.30	12	35	46	24	48	31	39	33	30
I 455	Defuel aircraft using singlepoint defueling methods	6.60	4.24	18	72	70	68	67	44	58	64	55
I 456	Defuel bowsers	4.18	2.55	9	17	24	16	28	17	23	23	21
I 457	Direct crash recovery operations	.92	6.76	2	3	4	5	8	10	9	3	5
I 458	Direct defueling operations	5.49	4.44	18	46	50	43	56	46	50	49	50
I 459	Direct fueling operations	5.73	4.13	18	59	62	54	65	46	56	59	56
I 460	Direct jacking operations	5.76	4.44	18	58	61	43	68	65	63	52	56

T Tsk V Nbr	Task Title	X1 IE	X1 ID	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
I 461	Direct towing operations	5.64	4.12	18	39	53	30	68	61	60	46	53
I 462	Disengage aircraft from runway barriers	1.64	5.14	2	4	9	11	10	9	10	5	6
I 463	Drain engine oil	3.58	3.88	7	25	26	30	24	12	20	23	21
I 464	Drain water from fuel tank sumps	4.42	3.15	11	6	4	5	4	6	5	22	20
I 465	Fold wings	4.37	3.55	11	0	1	0	1	0	1	15	13
I 466	Fuel aircraft using hot pit refueling methods	5.21	5.24	12	22	32	8	37	22	28	13	13
I 467	Fuel aircraft using overwing refueling methods	5.00	3.88	12	29	36	19	39	23	31	46	37
I 468	Fuel aircraft using singlepoint refueling methods	6.22	3.69	18	70	74	65	74	47	63	59	53
I 469	Ground aircraft	6.91	1.71	13	87	84	81	82	64	75	84	74
I 470	Inspect augmentation quartz windows	.77	3.78	2	0	1	0	1	0	1	2	1
I 471	Inspect crash recovery equipment, such as lifting bags or slings	2.33	4.96	7	10	10	19	9	14	12	7	8
I 472	Inspect windshield wash systems	2.08	2.88	1	1	1	3	0	0	0	8	7
I 473	Install aircraft decals	1.76	3.29	2	10	7	5	10	5	8	17	13
I 474	Install dragchutes	5.28	3.99	11	4	4	3	5	0	3	20	17
I 475	Jack aircraft using axle jacks	6.83	3.67	18	80	81	86	78	53	69	76	65
I 476	Jack aircraft using tripod jacks	6.91	4.51	18	88	85	89	78	57	71	78	67
I 477	Lift aircraft by air bags	1.95	6.41	2	9	8	16	7	9	9	7	6
I 478	Lift aircraft by cranes	1.46	6.91	2	6	6	14	5	8	7	6	6
I 479	Load information into Global Positioning Systems (GPS)	.47	8.07	***	0	0	0	0	0	0	1	1
I 480	Marshal aircraft	6.94	3.28	18	75	78	76	76	58	70	78	66
I 481	Moor aircraft	5.40	3.09	11	20	19	19	23	12	19	40	32
I 482	Operate aircraft cockpit controls during towing operations	4.50	3.49	12	46	48	46	45	28	38	47	39
I 483	Operate aircraft interphones	5.79	3.50	16	62	61	62	62	54	58	57	54
I 484	Operate aircraft radios	3.90	4.01	11	0	7	0	17	19	15	21	26
I 485	Operate central integrated test systems (CITS)	.77	4.92	***	0	0	0	0	0	0	1	1
I 486	Operate centralized aircraft support systems (CASS)	.95	3.79	2	0	1	0	1	2	1	5	4
I 487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	2.87	3.97	7	4	6	0	10	9	9	19	15
I 488	Perform aircraft launch checklist procedures	6.59	4.10	18	62	64	59	63	44	56	67	57
I 489	Perform aircraft recovery checklist procedures	6.41	4.04	18	62	61	54	62	46	55	67	57
I 490	Perform foreign object damage (FOD) walks	6.91	2.00	13	94	95	95	88	75	84	86	77
I 491	Perform operator maintenance on powered aerospace ground equipment (AGE)	4.81	3.76	12	41	39	43	41	28	37	41	38
I 492	Position AGE to aircraft	5.88	2.78	13	86	88	89	81	63	75	83	72
I 493	Position crash recovery equipment within crash site or disabled aircraft areas	1.85	5.11	2	12	10	16	8	10	10	9	9
I 494	Position portable lighting equipment	5.49	2.61	13	65	71	54	70	43	58	66	57
I 495	Program flight loads recorders	1.47	5.01	2	3	1	3	1	1	1	3	4
I 496	Remove aircraft decals	1.53	2.82	1	9	8	5	10	3	7	12	9
I 497	Remove dragchutes	4.69	3.21	11	1	2	0	2	0	2	17	14
I 498	Remove snow or ice from aircraft manually	4.42	3.55	11	14	22	14	25	17	21	27	26
I 499	Remove snow or ice from aircraft using AGE	3.73	3.99	11	9	11	8	12	11	12	20	19
I 500	Safe or unsafe munitions pylons	3.19	3.80	15	30	30	32	32	30	31	11	12
I 501	Service accessory drive gearboxes (ADG)	4.74	4.42	11	20	24	16	25	23	23	30	26
I 502	Service aircraft with liquid oxygen	6.90	4.72	18	54	59	46	62	38	51	58	49
I 503	Service airframe mounted accessory drives (AMAD)	4.54	4.31	18	75	76	68	74	50	64	16	16
I 504	Service avionics liquid cooling systems	1.28	4.40	2	1	4	0	3	5	4	2	2
I 505	Service constant speed drives (CSD)	5.12	4.46	11	10	14	8	23	28	23	27	26

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
I	506	Service engines with oil	6.99	3.59	18	74	76	65	77	49	65	78	65
I	507	Service hydraulic systems	7.17	3.70	18	84	85	76	83	59	73	81	68
I	508	Service integrated drive generators (IDG)	4.45	4.70	18	72	75	65	75	51	64	16	17
I	509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	6.58	4.19	18	58	62	51	64	38	53	30	28
I	510	Service oxygen systems with high pressure gaseous oxygen	4.60	4.00	11	4	6	3	7	3	5	19	15
I	511	Service oxygen systems with low pressure gaseous oxygen	4.24	3.59	11	9	7	5	7	2	5	20	14
I	512	Service pneumatic systems with air	6.32	3.98	12	42	39	32	36	17	29	38	36
I	513	Service pneumatic systems with nitrogen	6.28	3.98	18	71	73	68	70	43	59	49	45
I	514	Service radome deicing systems	1.76	3.80	2	1	1	0	1	0	1	1	1
I	515	Service relief facilities	1.44	3.34	2	1	1	0	0	0	0	2	1
I	516	Service starters with oil	2.74	3.79	7	6	9	5	8	6	7	6	5
I	517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	1.35	3.57	***	0	0	0	1	2	1	1	1
I	518	Service tires	6.50	3.47	18	70	65	68	61	44	65	66	55
I	519	Service windshield wash systems	2.86	2.85	***	0	0	0	1	0	0	7	6
I	520	Stand fireguard	6.08	1.75	13	81	82	81	78	52	69	74	63
I	521	Take oil samples by draining into container	5.99	2.71	13	75	74	68	73	44	61	37	33
I	522	Take oil samples by tube	5.77	2.82	9	13	15	11	16	7	13	51	39
I	523	Test aircraft for contamination	2.03	4.01	2	9	9	8	9	8	9	5	6
I	524	Tow aircraft	6.51	3.94	18	65	71	59	78	66	71	73	67
I	525	Unfold wings	4.56	4.16	***	0	0	0	2	0	1	14	13
I	526	Walk wings or tail during towing operations	6.37	2.41	13	90	89	92	84	66	78	88	75
I	527	Weigh aircraft	2.27	6.16	7	9	11	5	13	12	12	8	8
J		MAINTAINING LANDING GEAR SYSTEMS											
J	528	Adjust arresting gear linkage	2.60	5.49	7	10	13	19	16	14	15	6	7
J	529	Adjust brake system mechanical components	2.36	5.45	7	7	8	11	10	8	9	17	15
J	530	Adjust landing gear crosswind crab system components	.96	5.37	***	0	0	0	0	0	0	1	0
J	531	Adjust landing gear door actuating mechanisms	2.62	5.53	7	6	8	11	10	12	11	13	13
J	532	Adjust landing gear door latching mechanisms	3.04	5.61	7	12	13	16	13	15	14	15	15
J	533	Adjust landing gear door linkage	3.36	5.63	7	14	14	19	15	15	15	18	18
J	534	Adjust landing gear down lock mechanisms	2.74	5.81	7	12	11	16	11	11	12	13	13
J	535	Adjust landing gear kneeling system components	.90	5.69	***	0	0	0	0	0	0	1	0
J	536	Adjust landing gear manual extension mechanisms	1.71	5.91	2	1	3	5	5	7	5	3	4
J	537	Adjust landing gear ski system components	.91	4.96	***	0	0	0	0	0	0	0	0
J	538	Adjust landing gear steering system components	1.88	5.70	2	1	4	5	5	3	4	7	7
J	539	Adjust landing gear up lock mechanisms	2.86	5.80	7	10	11	19	9	10	11	15	14
J	540	Adjust nose gear folding bulkhead linkage or latching mechanisms	1.01	5.75	2	3	4	8	4	2	3	3	3
J	541	Break-down wheel and tire assemblies	3.13	4.39	7	16	14	22	11	9	12	18	12
J	542	Build-up wheel and tire assemblies	3.23	4.67	7	16	12	22	10	8	11	15	10
J	543	Inspect antiskid systems	3.79	4.66	12	45	43	38	45	34	40	24	24
J	544	Inspect arresting gear systems	4.87	4.56	18	72	72	73	73	66	69	33	34
J	545	Inspect brake systems	5.91	4.54	18	72	72	65	73	63	68	70	62
J	546	Inspect landing gear bell cranks	2.87	4.66	7	29	27	16	28	27	26	17	16
J	547	Inspect landing gear bogie beam positioners	1.23	4.62	2	1	2	3	3	2	2	2	1

D T Y	Tsk Nbr	Task Title	X1 TG	X1 TD	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOI	X1 1EL	X1 TOI
J	548	Inspect landing gear crosswind crab systems	1.26	4.61	2	1	2	3	3	1	2	2	1
J	549	Inspect landing gear door mechanisms	5.32	4.52	18	58	64	62	61	55	58	69	59
J	550	Inspect landing gear down lock mechanisms	5.15	4.59	18	49	56	51	54	55	53	63	55
J	551	Inspect landing gear drag pins and bushings	3.87	4.77	11	23	24	30	22	24	23	26	25
J	552	Inspect landing gear electrical system components	4.26	4.87	12	33	34	24	38	37	35	41	39
J	553	Inspect landing gear emergency extension mechanisms	4.28	4.83	11	17	19	19	23	31	25	35	32
J	554	Inspect landing gear emergency retraction mechanisms	3.01	5.01	7	10	9	8	11	15	12	16	14
J	555	Inspect landing gear hydraulic system components	5.15	4.64	18	49	53	51	53	55	52	58	52
J	556	Inspect landing gear kneeling systems	1.41	4.52	2	1	1	3	1	2	1	1	1
J	557	Inspect landing gear leveling cylinders	1.42	4.64	2	0	2	0	2	2	2	2	2
J	558	Inspect landing gear normal extension mechanisms	3.95	4.67	11	22	27	27	31	41	33	37	36
J	559	Inspect landing gear normal retraction mechanisms	3.72	4.65	12	25	30	27	34	41	35	37	36
J	560	Inspect landing gear ski systems	1.26	4.76	2	0	1	0	1	1	1	2	1
J	561	Inspect landing gear steering systems	4.24	4.70	12	33	40	35	42	45	41	50	46
J	562	Inspect landing gear structural components	4.68	4.73	12	48	48	49	47	53	48	56	51
J	563	Inspect landing gear struts	5.77	4.51	18	81	81	84	78	63	72	78	68
J	564	Inspect landing gear trucks or nogies	1.60	4.67	2	3	2	5	1	2	2	4	4
J	565	Inspect landing gear up lock mechanisms	4.53	4.69	12	41	44	46	45	47	45	66	57
J	566	Inspect landing gear wheel spin stop pads	3.23	4.01	7	7	6	5	8	9	8	18	17
J	567	Inspect nose gear folding bulkhead and latching mechanisms	1.91	4.80	2	16	14	8	14	8	11	17	13
J	568	Inspect tires	6.58	3.79	18	93	90	89	83	72	80	86	75
J	569	Inspect wheel assemblies	6.09	3.98	18	72	68	68	67	60	64	72	63
J	570	Inspect wheel bearings	4.12	4.17	11	25	23	19	26	24	24	40	35
J	571	Operationally check antiskid systems	1.91	5.04	2	6	6	8	10	10	9	7	8
J	572	Operationally check arresting gear systems	3.97	4.30	12	51	45	38	50	41	44	23	24
J	573	Operationally check brake systems	4.45	4.53	12	39	41	38	45	35	40	36	34
J	574	Operationally check landing gear antispin systems	1.18	5.12	***	0	0	0	2	3	2	1	2
J	575	Operationally check landing gear bogie pitch positioner systems	.81	4.92	***	0	0	0	0	1	0	0	0
J	576	Operationally check landing gear crosswind crab systems	.91	4.86	***	0	0	0	1	1	1	1	0
J	577	Operationally check landing gear emergency extension mechanisms	3.32	5.00	7	20	22	24	25	27	25	25	24
J	578	Operationally check landing gear emergency retraction mechanisms	2.10	5.30	7	14	11	19	11	16	13	11	9
J	579	Operationally check landing gear indicator systems	3.49	4.40	7	17	19	22	23	20	21	31	28
J	580	Operationally check landing gear kneeling systems	.85	4.62	2	1	1	0	1	0	0	1	1
J	581	Operationally check landing gear normal extension mechanisms	3.72	4.83	11	26	26	27	28	33	29	32	30
J	582	Operationally check landing gear normal retraction mechanisms	3.73	4.89	11	23	25	27	27	33	29	31	29
J	583	Operationally check landing gear ski systems	.76	5.28	***	0	0	0	0	0	0	1	0
J	584	Operationally check landing gear steering systems	2.67	5.10	7	9	13	14	14	20	16	17	18
J	585	Pack struts	1.26	6.13	2	3	2	3	3	1	2	5	4
J	586	Pack wheel bearings	2.56	4.02	7	12	7	11	8	8	9	20	14
J	587	Rebuild landing gear bell cranks	.91	6.26	2	0	1	3	1	0	1	1	1
J	588	Remove or install antiskid system components	2.17	5.06	7	1	1	0	3	1	2	9	9
J	589	Remove or install arresting gear system components	3.55	5.42	15	28	31	30	35	30	32	12	14
J	590	Remove or install brake assemblies	6.14	5.07	18	61	60	59	67	41	56	64	56

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
J	591	Remove or install brake system mechanical components, other than brake assemblies	3.06	4.87	7	13	12	11	13	9	11	13	13
J	592	Remove or install landing gear crosswind crab system components	.85	4.95	***	0	0	0	0	1	0	1	0
J	593	Remove or install landing gear door actuating mechanism components	2.71	5.09	7	6	7	8	10	9	9	13	12
J	594	Remove or install landing gear door latching mechanism components	3.19	5.21	7	10	11	11	11	12	12	15	15
J	595	Remove or install landing gear door linkage components	3.21	5.08	7	13	14	19	13	15	15	22	20
J	596	Remove or install landing gear doors	4.53	5.04	11	16	19	22	27	23	24	45	40
J	597	Remove or install landing gear down lock mechanism components	3.03	5.09	7	13	14	16	13	11	13	14	14
J	598	Remove or install landing gear electrical system components	1.64	5.12	2	1	1	0	4	2	2	4	5
J	599	Remove or install landing gear hydraulic system components	2.10	5.36	7	1	4	3	10	5	7	9	10
J	600	Remove or install landing gear kneeling system components	.85	5.29	***	0	0	0	0	0	0	0	0
J	601	Remove or install landing gear leveling cylinders	.91	5.29	***	0	0	0	0	0	0	0	0
J	602	Remove or install landing gear manual extension mechanism components	1.90	5.48	2	1	4	5	7	5	6	4	4
J	603	Remove or install landing gear ski system components	.85	5.21	***	0	0	0	0	0	0	0	0
J	604	Remove or install landing gear steering system components	2.13	5.47	7	4	4	5	5	3	5	7	7
J	605	Remove or install landing gear structural components, such as drag braces or swing arms	2.60	5.53	7	10	9	14	8	13	11	12	12
J	606	Remove or install landing gear struts	3.53	5.93	7	17	17	24	15	14	16	19	19
J	607	Remove or install landing gear trucks or bogies	.95	5.35	2	0	1	0	1	0	0	1	1
J	608	Remove or install landing gear up lock mechanism components	2.42	5.29	7	9	8	11	9	7	9	13	12
J	609	Remove or install main landing gear drive components	1.17	5.72	2	1	2	5	4	1	3	2	2
J	610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	2.40	5.74	7	9	10	14	11	9	11	8	8
J	611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	1.31	5.54	2	1	3	5	2	3	3	2	2
J	612	Remove or install nose gear folding bulkheads	1.06	5.37	***	0	0	0	1	0	1	1	1
J	613	Remove or install nose gear wheel spin stop pads	2.41	3.79	7	3	1	0	3	2	2	8	8
J	614	Remove or install wheel assemblies	6.50	4.46	18	52	59	57	61	47	55	63	56
J	615	Service arresting hooks	6.00	4.32	18	68	72	68	73	48	63	31	31
J	616	Service brake systems	5.91	4.34	11	23	27	11	33	24	27	47	39
J	617	Service landing gear bogie pitch positioners	.97	4.44	2	0	1	0	1	1	1	1	0
J	618	Service landing gear leveling cylinders	1.17	4.93	2	0	1	0	1	1	1	1	1
J	619	Service landing gear shimmey dampers	2.21	4.61	7	1	2	3	2	1	2	6	4
J	620	Service landing gear ski systems	1.01	4.35	***	0	0	0	0	0	0	0	0
J	621	Service landing gear snubbers	1.33	4.73	2	0	1	0	1	0	0	1	1
J	622	Service landing gear struts	6.31	5.29	18	65	70	62	65	41	56	63	52
J	623	Troubleshoot antiskid systems	1.49	5.98	2	0	2	0	4	3	3	2	2
J	624	Troubleshoot arresting gear systems	2.00	5.77	2	4	9	11	13	18	14	4	6
J	625	Troubleshoot brake systems	2.83	5.89	7	1	5	8	6	9	7	13	14
J	626	Troubleshoot landing gear crosswind crab systems	.65	5.97	***	0	0	0	0	0	0	0	0
J	627	Troubleshoot landing gear emergency extension mechanisms	1.86	6.01	2	7	9	14	8	10	10	7	8
J	628	Troubleshoot landing gear emergency retraction mechanisms	1.35	6.23	2	4	4	5	3	3	4	3	4

T Tsk V Nbr	Task Title	X1 IE	X1 IO	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
J 629	Troubleshoot landing gear kneeling systems	.72	5.38	***	0	0	0	0	0	0	0	0
J 630	Troubleshoot landing gear normal extension mechanisms	1.95	5.91	2	10	12	16	12	13	12	11	12
J 631	Troubleshoot landing gear normal retraction mechanisms	1.82	5.91	2	10	13	16	12	12	12	11	12
J 632	Troubleshoot landing gear ski systems	.64	5.38	***	0	0	0	0	0	0	0	0
J 633	Troubleshoot landing gear steering systems	1.62	5.99	2	4	4	11	5	9	7	6	7
K	MAINTAINING UTILITY SYSTEMS											
K 634	Adjust escape slide actuating mechanisms	.71	6.07	***	0	0	0	0	0	0	0	0
K 635	Adjust windshield wiper mechanisms	1.13	5.28	***	0	0	0	0	0	0	2	1
K 636	Depressurize gaseous oxygen systems	2.33	4.00	7	1	1	0	1	1	1	8	7
K 637	Drain gaseous oxygen systems	3.05	3.83	7	4	4	3	3	2	3	15	12
K 638	Drain liquid oxygen systems	4.54	4.18	11	9	9	3	13	6	10	22	18
K 639	Drain windshield wash systems	2.17	3.30	***	0	0	0	0	0	0	3	3
K 640	Inspect air turbine motors (ATM)	1.63	4.80	2	3	4	0	3	0	2	5	4
K 641	Inspect air-conditioning systems	2.21	4.86	7	3	4	3	5	8	6	11	11
K 642	Inspect aircraft mounted air compressors	1.87	4.72	***	0	0	0	0	2	1	3	4
K 643	Inspect anti-G systems	1.94	4.28	2	9	9	11	8	12	10	12	12
K 644	Inspect auxiliary power units (APU)	2.62	4.76	7	9	7	8	4	7	6	14	12
K 645	Inspect avionics liquid cooling systems	1.17	4.35	2	3	4	3	3	5	4	2	2
K 646	Inspect deicing systems	1.97	4.19	2	4	4	0	4	1	3	6	4
K 647	Inspect emergency depressurization doors or hatches	1.31	4.31	2	1	1	3	1	0	1	1	1
K 648	Inspect emergency power units (EPU)	2.41	4.87	7	4	4	3	3	0	2	9	9
K 649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	1.12	4.66	2	4	3	3	3	0	2	4	3
K 650	Inspect escape slide systems	1.22	4.38	***	0	0	0	0	0	0	0	0
K 651	Inspect fire extinguisher or suppression systems	3.19	4.22	15	30	33	30	33	31	32	23	21
K 652	Inspect fire overheat detection systems	4.24	4.63	11	14	21	16	24	33	26	40	38
K 653	Inspect fire warning systems	4.36	4.57	11	16	20	19	25	30	26	38	36
K 654	Inspect gas turbine compressors (GTC)	.99	4.29	2	1	3	0	2	3	3	4	4
K 655	Inspect gaseous oxygen systems	2.44	4.32	7	4	4	3	4	7	5	14	12
K 656	Inspect liquid oxygen systems	4.17	4.40	11	25	29	24	33	32	31	27	28
K 657	Inspect ram air turbines (RAT)	2.67	4.23	7	1	1	0	1	2	2	6	5
K 658	Inspect scanner window anticondensation systems	.72	4.16	***	0	0	0	0	0	0	1	0
K 659	Inspect smoke detection systems	1.09	4.20	2	1	1	0	1	0	1	1	1
K 660	Inspect windshield defog systems	1.74	3.98	2	0	3	3	4	3	3	12	11
K 661	Inspect windshield rain removal systems	2.26	4.12	7	1	5	3	6	8	7	9	10
K 662	Inspect windshield wiper systems	1.53	3.96	***	0	0	0	1	0	0	3	2
K 663	Leak check oxygen systems	2.01	4.36	2	9	6	8	6	4	6	12	11
K 664	Operationally check air-conditioning systems	1.77	5.08	2	0	1	0	4	8	5	6	9
K 665	Operationally check APU	2.59	4.77	7	3	2	0	2	3	2	12	10
K 666	Operationally check ATM	.97	4.47	***	0	0	0	0	0	0	1	0
K 667	Operationally check avionics liquid cooling systems	.59	4.89	2	0	1	0	2	3	2	0	1
K 668	Operationally check deicing systems	1.23	4.37	2	0	1	0	2	2	2	3	2
K 669	Operationally check EBADS precooler blower inlet ducts	.86	4.59	***	0	0	0	0	0	0	0	0
K 670	Operationally check EPU	1.64	5.44	2	3	2	0	2	0	1	3	4
K 671	Operationally check fire warning or overheat detection systems	4.09	4.03	11	9	14	11	22	21	19	36	34

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F15 ATI	F15 1J8	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
K	672	Operationally check GTC	.78	4.69	***	0	0	0	1	2	1	1	1
K	673	Operationally check oxygen feed systems	1.61	4.04	2	4	6	3	8	7	7	11	10
K	674	Operationally check pressurization systems	1.08	4.84	2	1	1	3	3	3	3	5	5
K	675	Operationally check smoke detection systems	.97	4.32	***	0	0	0	0	0	0	1	0
K	676	Operationally check windshield defog systems	1.14	4.49	2	0	1	0	2	5	3	4	6
K	677	Operationally check windshield rain removal systems	1.77	4.48	***	0	0	0	2	8	4	6	7
K	678	Operationally check windshield wash systems	1.53	4.01	***	0	0	0	0	0	0	4	4
K	679	Operationally check windshield wiper systems	1.23	3.79	***	0	0	0	0	0	0	2	2
K	680	Perform continuity checks of fire extinguisher or suppression systems	1.73	4.58	2	3	1	3	2	5	3	3	3
K	681	Purge gaseous oxygen systems	2.04	4.49	2	3	3	3	2	0	2	14	10
K	682	Purge liquid oxygen systems	2.82	5.01	7	20	16	11	16	6	12	16	12
K	683	Remove or install air-conditioning system components	.86	5.17	2	0	1	0	1	1	1	4	4
K	684	Remove or install aircraft oxygen regulators	1.38	5.12	2	1	1	0	2	1	2	5	6
K	685	Remove or install ATM	.86	4.98	***	0	0	0	0	0	0	1	0
K	686	Remove or install deicing system components	.71	5.09	2	0	1	0	1	0	1	1	1
K	687	Remove or install EBADS precooler blower inlet ducts	.58	4.66	***	0	0	0	0	0	0	0	0
K	688	Remove or install escape slide actuating mechanism components	.59	4.66	***	0	0	0	0	0	0	0	0
K	689	Remove or install escape slide air bottles	.58	4.59	***	0	0	0	0	0	0	0	0
K	690	Remove or install escape slides	.58	4.59	***	0	0	0	0	0	0	0	0
K	691	Remove or install fire extinguisher or suppression system components	1.10	5.34	2	0	1	0	1	1	1	2	2
K	692	Remove or install fire warning or overheat detection systems	1.17	5.34	***	0	0	0	1	0	1	7	6
K	693	Remove or install gaseous oxygen bottles	2.28	4.90	7	4	4	5	2	3	3	5	4
K	694	Remove or install liquid oxygen converters	4.97	3.92	12	43	47	43	52	35	44	31	31
K	695	Remove or install portable system oxygen regulators	.79	4.69	***	0	0	0	0	1	0	1	1
K	696	Remove or install scanner window anticondensation system components	.46	4.50	***	0	0	0	0	0	0	1	0
K	697	Remove or install smoke detectors	.63	4.63	***	0	0	0	0	0	0	0	0
K	698	Remove or install windshield defog system components	.73	4.81	2	1	1	3	0	0	0	2	2
K	699	Remove or install windshield rain removal system components	.77	4.69	2	0	1	0	2	1	2	2	2
K	700	Remove or install windshield washer system components	.87	4.40	***	0	0	0	0	0	0	1	1
K	701	Remove or install windshield wiper system components	.76	4.80	***	0	0	0	0	0	0	2	1
K	702	Service air-conditioning systems	.99	4.39	***	0	0	0	1	0	0	1	1
K	703	Service aircraft mounted air compressors	1.37	4.56	***	0	0	0	0	0	0	2	2
K	704	Service APU	3.12	4.32	7	4	3	3	2	3	3	8	7
K	705	Service ATM	1.03	3.90	2	1	1	0	0	0	0	1	1
K	706	Service EPU	2.76	4.42	7	1	1	0	2	1	2	8	8
K	707	Service GTC	1.10	3.90	2	1	1	0	1	0	1	1	0
K	708	Service windshield washer systems	1.64	3.71	2	1	1	0	0	0	0	4	4
K	709	Test RAT	1.56	4.40	2	1	1	0	0	0	0	1	1
K	710	Troubleshoot air-conditioning systems	.74	5.92	2	0	1	0	2	3	2	1	3
K	711	Troubleshoot aircraft mounted air compressors	.59	5.32	***	0	0	0	0	1	0	1	1
K	712	Troubleshoot anti-G systems	.74	5.65	***	0	0	0	1	1	1	1	1
K	713	Troubleshoot APU	1.05	5.85	***	0	0	0	0	1	0	1	1
K	714	Troubleshoot ATM	.56	5.17	***	0	0	0	0	0	0	0	0
K	715	Troubleshoot deicing systems	.96	5.38	***	0	0	0	0	1	0	1	1

O T V	Tsk Nbr	Task Title	X1 TE	X1 TO	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
K	716	Troubleshoot EPU	.82	5.89	2	0	1	0	1	0	0	1	1
K	717	Troubleshoot escape slide systems	.63	5.42	***	0	0	0	0	0	0	0	0
K	718	Troubleshoot fire detection systems	1.03	6.05	2	0	1	0	2	3	2	4	4
K	719	Troubleshoot GTC	.55	5.49	***	0	0	0	1	0	0	0	0
K	720	Troubleshoot oxygen systems	1.32	5.62	***	0	0	0	1	2	1	3	4
K	721	Troubleshoot pressurization systems	.96	6.66	2	1	1	3	1	0	1	1	2
K	722	Troubleshoot smoke detection systems	.73	5.35	***	0	0	0	0	0	0	1	0
K	723	Troubleshoot windshield washer systems	1.05	4.77	***	0	0	0	0	0	0	1	1
L		MAINTAINING FLIGHT CONTROL SYSTEMS											
L	724	Adjust aileron control mechanisms	2.64	6.18	7	12	11	16	10	14	13	12	11
L	725	Adjust ailerons	2.69	6.22	7	14	12	19	11	14	13	12	12
L	726	Adjust elevator control mechanisms	1.95	6.03	2	7	6	11	4	2	4	9	7
L	727	Adjust elevators	2.08	6.10	2	9	6	11	4	1	4	9	7
L	728	Adjust elevon control mechanisms	1.87	5.64	***	0	0	0	1	1	1	2	2
L	729	Adjust elevons	1.88	5.66	2	0	1	0	1	1	1	2	2
L	730	Adjust flap control mechanisms	2.82	6.08	7	9	9	11	8	10	10	11	11
L	731	Adjust flaperon control mechanisms	2.09	5.77	2	3	1	0	1	2	1	2	2
L	732	Adjust flaperons	2.03	5.82	***	0	0	0	0	1	0	3	3
L	733	Adjust flaps	3.12	6.02	7	10	11	14	10	10	12	15	14
L	734	Adjust flight control artificial feel systems	1.64	6.41	2	6	6	5	7	6	7	4	5
L	735	Adjust flight control fixed tabs	1.78	5.37	2	6	6	8	4	1	3	4	4
L	736	Adjust flight control limit switches	1.56	6.47	2	1	2	3	3	1	2	3	3
L	737	Adjust flight control locking mechanisms	1.53	6.02	2	4	5	5	5	3	5	4	4
L	738	Adjust leading edge flap control mechanisms	2.31	6.65	7	3	2	3	0	1	1	5	4
L	739	Adjust leading edge flaps	2.81	6.63	7	3	2	3	1	1	2	6	6
L	740	Adjust rudder and brake pedal assemblies	2.72	6.60	7	7	9	14	9	12	11	11	11
L	741	Adjust rudder control mechanisms	2.42	6.64	7	10	11	16	10	12	12	10	10
L	742	Adjust rudders	2.67	6.23	7	17	15	19	16	14	16	14	13
L	743	Adjust slat control mechanisms	2.09	6.51	***	0	0	0	0	0	0	3	3
L	744	Adjust slats	2.08	6.47	***	0	0	0	0	0	0	4	4
L	745	Adjust speed brake control mechanisms	2.36	6.11	7	9	6	11	6	5	6	4	5
L	746	Adjust speed brakes	2.69	5.82	7	6	5	11	7	10	9	7	7
L	747	Adjust spoiler control mechanisms	2.09	6.29	***	0	0	0	0	2	1	4	4
L	748	Adjust spoilers	2.15	6.17	***	0	0	0	1	2	1	4	5
L	749	Adjust stabilator control mechanisms	2.27	6.57	7	12	10	19	9	9	10	5	6
L	750	Adjust stabilators	2.36	6.35	7	13	11	19	10	10	11	5	6
L	751	Adjust trim tab control mechanisms	2.00	5.99	2	6	6	8	4	0	3	7	5
L	752	Adjust trim tabs	2.06	5.60	2	9	7	11	4	0	4	9	7
L	753	Check flight control cable tensions	3.14	5.58	7	13	11	19	10	13	12	16	14
L	754	Check flight control surface travel using protractors, templates, or rigging devices	2.74	5.81	7	12	11	16	12	16	13	14	14
L	755	Inspect flight control artificial feel systems	2.36	5.43	7	9	9	11	9	10	10	9	9
L	756	Inspect flight control surfaces	5.83	4.61	18	67	66	76	58	47	56	62	55
L	757	Inspect flight control trim systems	3.51	5.12	7	28	24	32	22	14	20	31	26
L	758	Inspect primary flight control systems	4.85	5.07	12	39	41	46	38	36	38	44	40
L	759	Inspect secondary flight control systems	4.55	4.88	12	32	32	32	30	34	32	33	33

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
L	760	Inspect structural mode control system (SMCS) vanes	1.14	4.46	***	0	0	0	0	0	0	1	1
L	761	Inspect wing sweep systems	2.29	5.03	***	0	0	0	1	0	0	3	4
L	762	Measure force feel of control sticks or columns	2.10	5.61	7	6	4	5	6	9	7	6	6
L	763	Operationally check aerodynamic trim tabs	1.38	5.21	2	4	4	8	3	0	2	6	4
L	764	Operationally check artificial feel systems	1.96	5.56	2	6	6	11	7	6	7	6	6
L	765	Operationally check flight control trim systems	2.94	5.24	7	13	14	16	18	14	16	24	22
L	766	Operationally check primary flight control systems	3.62	5.46	7	26	26	27	27	24	26	30	28
L	767	Operationally check secondary flight control systems	3.33	5.22	7	20	19	19	22	18	20	23	23
L	768	Operationally check SMCS vanes	.77	5.01	***	0	0	0	0	0	0	1	1
L	769	Operationally check wing sweep systems	1.50	5.31	***	0	0	0	0	0	0	2	3
L	770	Remove or install aileron control mechanism components	2.42	6.00	7	9	12	8	15	16	14	12	11
L	771	Remove or install ailerons	4.12	5.59	12	35	36	30	36	23	30	25	21
L	772	Remove or install artificial feel system components	2.12	6.01	7	3	4	8	5	6	6	4	4
L	773	Remove or install elevator control mechanism components	2.03	6.25	2	4	4	11	4	0	3	9	7
L	774	Remove or install elevators	2.92	5.93	7	6	5	11	4	0	3	14	10
L	775	Remove or install elevon control mechanism components	1.78	5.97	***	0	0	0	1	0	0	1	2
L	776	Remove or install elevons	1.97	5.86	***	0	0	0	0	0	0	2	2
L	777	Remove or install flap control mechanism components	2.37	5.94	7	4	8	8	8	8	8	13	12
L	778	Remove or install flaperon control mechanism components	2.09	5.85	***	0	0	0	1	1	1	2	3
L	779	Remove or install flaperons	2.49	5.86	7	1	1	0	1	1	1	5	5
L	780	Remove or install flaps	4.33	5.78	11	20	26	16	27	20	23	36	31
L	781	Remove or install flight control rig pins	3.92	4.73	11	13	11	19	11	16	14	15	15
L	782	Remove or install flight control surface position indicators	2.28	4.80	7	6	6	8	5	6	6	6	6
L	783	Remove or install gust dampers	1.38	4.84	***	0	0	0	0	0	0	1	1
L	784	Remove or install gust locks	2.47	3.54	***	0	0	0	1	0	0	14	10
L	785	Remove or install leading edge flap control mechanism components	2.33	6.11	7	1	1	3	0	1	1	6	5
L	786	Remove or install leading edge flaps	3.69	6.12	11	1	1	3	0	1	1	10	9
L	787	Remove or install rudder control mechanism components	2.22	6.10	7	9	9	16	10	9	10	10	11
L	788	Remove or install rudder dampers	2.03	5.81	2	0	1	0	1	3	2	3	3
L	789	Remove or install rudders	4.50	5.89	12	41	44	35	44	3[illegible]	38	26	23
L	790	Remove or install slat control mechanism components	1.76	6.47	***	0	0	0	0	0	0	3	3
L	791	Remove or install slats	3.36	6.07	***	0	0	0	0	0	0	6	6
L	792	Remove or install SMCS vanes	.90	6.53	***	0	0	0	0	0	0	1	1
L	793	Remove or install speed brake control mechanism components	1.97	6.02	2	3	4	3	6	5	5	7	7
L	794	Remove or install speed brakes	4.14	5.43	12	28	39	30	41	31	35	28	26
L	795	Remove or install spoiler control mechanism components	1.82	5.94	***	0	0	0	0	0	0	4	4
L	796	Remove or install spoilers	3.29	5.63	***	0	0	0	0	0	0	9	9
L	797	Remove or install stabilator control mechanism components	2.00	6.48	2	6	7	14	7	9	8	5	6
L	798	Remove or install stabilators	3.19	6.62	7	12	11	19	10	12	12	9	10
L	799	Remove or install trim tab control mechanism components	1.60	5.93	2	3	3	8	1	1	2	7	5
L	800	Remove or install trim tabs	2.13	5.50	7	4	4	11	2	0	2	9	7
L	801	Remove or install wing sweep actuators	1.35	7.21	***	0	0	0	0	0	0	1	1
L	802	Synchronize flap jack screws	1.49	7.25	2	1	1	3	1	1	1	3	3
L	803	Synchronize slat jack screws	1.36	7.25	***	0	0	0	0	0	0	1	1
L	804	Troubleshoot primary flight control systems	2.49	7.35	7	9	8	19	9	16	13	10	12
L	805	Troubleshoot secondary flight control systems	2.35	6.99	7	4	6	8	8	16	11	8	10
L	806	Troubleshoot SMCS vane systems	.77	6.69	***	0	0	0	0	0	0	0	1

T V	Tsk Nbr	Task Title	X1 TE	X1 IO	F15 ATI	F15 1J8	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 IOT
L	807	Troubleshoot wing sweep systems	1.14	7.89	***	0	0	0	0	0	0	1	1
M		MAINTAINING PNEUDRAULIC SYSTEMS											
M	808	Adjust tail bumpers	1.21	5.24	2	3	2	0	2	0	1	2	2
M	809	Inspect hydraulic system accumulators	4.53	4.41	18	52	52	54	48	46	47	43	39
M	810	Inspect hydraulic system actuators	4.45	4.42	12	46	49	49	45	42	44	49	44
M	811	Inspect hydraulic system filters	3.95	4.31	12	32	36	30	39	37	37	33	33
M	812	Inspect hydraulic system ground test valve mechanical components	1.46	4.75	2	3	3	3	2	3	2	3	3
M	813	Inspect hydraulic system motors	2.06	4.58	2	6	6	0	6	9	6	8	8
M	814	Inspect hydraulic system plumbing	4.03	4.36	11	23	27	19	30	35	30	34	34
M	815	Inspect hydraulic system power packs	1.91	4.76	***	0	0	0	1	2	1	3	3
M	816	Inspect hydraulic system pumps	2.83	4.60	7	17	19	11	22	31	24	20	21
M	817	Inspect hydraulic system reservoirs	5.17	4.38	12	45	45	49	45	41	43	51	45
M	818	Inspect hydraulic system sight gauges	4.86	3.87	18	58	54	57	48	42	46	45	41
M	819	Inspect hydraulic system valves	2.81	4.45	7	7	10	3	8	17	11	14	14
M	820	Inspect pneumatic system accumulators	4.31	4.45	12	38	36	38	33	28	31	26	26
M	821	Inspect pneumatic system actuators	3.49	4.49	7	28	26	22	26	19	22	18	18
M	822	Inspect pneumatic system air bottles	3.95	4.41	11	22	18	14	18	14	16	23	22
M	823	Inspect pneumatic system air compressors	2.90	4.62	7	3	3	0	2	2	2	5	7
M	824	Inspect pneumatic system motors	1.88	4.65	2	1	1	0	1	2	1	2	3
M	825	Inspect pneumatic system plumbing	3.54	4.41	7	12	14	11	13	15	13	18	20
M	826	Inspect pneumatic system sight gauges	3.99	3.87	12	32	30	30	28	21	25	23	24
M	827	Inspect pneumatic system valves	2.67	4.41	7	10	11	8	12	13	12	12	13
M	828	Leak check pneumatic systems	3.50	4.33	7	19	19	14	20	13	16	20	21
M	829	Operationally check hydraulic system accumulators	2.49	4.92	7	19	21	19	23	18	20	14	14
M	830	Operationally check hydraulic system actuators	2.37	4.98	7	20	24	19	26	21	22	20	20
M	831	Operationally check hydraulic system power packs	1.08	4.93	***	0	0	0	0	1	0	1	1
M	832	Operationally check hydraulic system pumps	2.26	5.10	7	4	6	3	10	12	9	8	10
M	833	Operationally check hydraulic system valves	1.64	5.09	2	6	7	3	7	10	8	5	6
M	834	Operationally check pneumatic system valves	1.46	4.97	2	4	4	3	5	7	5	3	5
M	835	Remove or install accumulator pressure gauges	2.04	4.40	2	12	18	11	19	12	15	11	12
M	836	Remove or install hydraulic system accumulators	1.56	4.92	2	4	9	3	8	6	7	6	6
M	837	Remove or install hydraulic system actuators	1.71	5.34	2	6	11	3	12	9	9	9	9
M	838	Remove or install hydraulic system filters	2.63	4.68	7	10	16	8	16	11	13	12	10
M	839	Remove or install hydraulic system ground test valve mechanical components	.94	4.91	2	0	1	0	1	0	0	1	1
M	840	Remove or install hydraulic system plumbing	1.79	5.45	2	6	9	3	8	6	7	6	7
M	841	Remove or install hydraulic system power packs	.87	5.28	***	0	0	0	0	0	0	1	1
M	842	Remove or install hydraulic system pumps	1.68	5.39	2	4	6	0	9	6	7	6	6
M	843	Remove or install hydraulic system sight gauges	1.83	4.81	2	10	11	3	10	7	8	5	6
M	844	Remove or install pneumatic system accumulators	1.47	5.15	2	3	4	0	6	3	4	3	3
M	845	Remove or install pneumatic system actuators	1.38	5.38	2	3	2	0	2	2	2	2	2
M	846	Remove or install pneumatic system air bottles	1.56	5.12	2	1	2	0	3	2	2	2	3
M	847	Remove or install pneumatic system chemical dryers	2.22	4.79	7	4	4	0	7	4	5	6	6
M	848	Remove or install pneumatic system dehydrators	1.67	4.77	2	4	6	5	5	3	5	3	3
M	849	Remove or install pneumatic system filters	1.90	4.69	2	7	8	8	5	5	5	3	4

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	F15 ATI	F15 1J8	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
M	850	Remove or install pneumatic system plumbing	1.47	5.08	2	4	4	0	3	3	3	2	4
M	851	Remove or install pneumatic system valves	1.69	4.90	2	1	5	3	7	6	6	4	5
M	852	Remove or install tail bumpers	1.22	4.71	2	1	1	0	2	0	1	2	2
M	853	Service emergency air bottles	4.41	4.22	11	3	3	0	8	4	6	19	19
M	854	Service hydraulic system accumulators	4.99	4.10	12	45	43	46	42	30	37	34	31
M	855	Service pneumatic system accumulators	4.85	4.02	12	32	36	41	38	23	32	25	25
M	856	Service reservoirs with hydraulic fluid	5.54	3.71	18	54	54	51	48	44	47	53	46
M	857	Service tail bumpers	1.82	4.05	2	0	1	3	1	0	1	5	5
M	858	Troubleshoot hydraulic system malfunctions	1.53	6.06	2	1	3	0	6	10	7	5	7
M	859	Troubleshoot pneumatic system malfunctions	1.51	5.79	2	1	1	0	3	7	4	3	5
N		MAINTAINING ELECTRICAL SYSTEMS											
N	860	Adjust micro switches	.95	5.39	2	0	1	3	3	0	2	3	2
N	861	Adjust proximity switches	.60	5.38	***	0	0	0	2	0	1	0	0
N	862	Clean battery terminals or connectors	2.96	3.76	7	1	1	0	2	0	2	18	14
N	863	Inspect aircraft wiring or connectors	3.49	4.14	15	36	36	24	39	32	34	43	38
N	864	Inspect alternators or generators	2.40	4.45	7	7	11	5	15	18	15	18	16
N	865	Inspect battery vent systems	4.32	3.83	11	1	1	0	1	3	2	25	25
N	866	Inspect external lights	5.73	3.66	18	64	67	59	67	50	59	68	60
N	867	Inspect external power receptacles	4.68	3.71	12	35	40	27	42	35	37	49	43
N	868	Inspect fuse or circuit breaker panels	4.63	3.94	18	49	50	38	47	38	42	55	47
N	869	Inspect internal lights	5.40	3.74	12	45	49	24	55	42	46	63	54
N	870	Inspect inverters	1.67	4.46	***	0	0	0	0	2	1	11	9
N	871	Inspect lead-acid batteries	2.81	4.13	7	1	1	0	0	1	1	5	4
N	872	Inspect nickel-cadmium batteries	3.94	4.12	11	1	1	0	0	2	1	26	23
N	873	Inspect transformer rectifiers	1.40	4.62	2	0	1	0	1	2	1	5	5
N	874	Operationally check aircraft batteries	4.88	3.68	11	0	1	0	1	0	1	52	44
N	875	Operationally check alternators or generators	1.95	5.21	2	0	4	0	8	9	8	6	9
N	876	Operationally check APU batteries	1.45	4.66	2	0	1	0	1	0	0	2	2
N	877	Operationally check external lights	5.63	3.62	18	55	66	49	68	39	54	68	57
N	878	Operationally check internal lights	5.79	3.61	18	49	57	32	61	37	48	65	55
N	879	Operationally check inverters	2.12	4.21	***	0	0	0	0	1	0	14	12
N	880	Operationally check micro switches	1.35	4.93	2	1	1	3	1	1	1	4	4
N	881	Operationally check proximity switches	1.00	5.41	***	0	0	0	2	1	1	1	1
N	882	Operationally check short range attack missile (SRAM) batteries	.45	4.78	***	0	0	0	0	0	0	0	0
N	883	Operationally check transformer rectifiers	1.18	4.89	***	0	0	0	0	1	0	3	3
N	884	Perform battery specific gravity checks	.81	5.04	***	0	0	0	0	0	0	1	1
N	885	Perform continuity checks of engine start systems	.94	5.41	***	0	0	0	1	2	1	1	2
N	886	Perform starter cartridge bell checks	1.23	4.72	***	0	0	0	0	0	0	1	1
N	887	Remove or install alternators or generators	1.54	5.68	2	0	4	0	7	3	4	9	8
N	888	Remove or install batteries	5.99	4.67	11	1	1	0	2	1	2	64	53
N	889	Remove or install battery boxes	2.95	4.73	***	0	0	0	0	0	0	7	7
N	890	Remove or install fuses or current limiters	1.87	4.06	2	0	1	0	2	2	2	10	9
N	891	Remove or install light bulbs, lenses, or reflectors	5.27	3.61	18	62	64	54	62	37	51	68	56
N	892	Remove or install strobe lights	3.94	4.03	11	3	5	5	5	3	4	15	15
N	893	Service battery sump jars	2.10	3.63	***	0	0	0	1	1	1	3	2

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	F15 ALL	F15 1J8	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
N	894	Troubleshoot external lighting systems	1.90	5.52	2	6	8	11	9	16	11	14	15
N	895	Troubleshoot internal lighting systems	1.96	5.85	2	1	4	0	6	11	7	12	13
O		MAINTAINING FUEL SYSTEMS											
O	896	Build-up external fuel tanks	.94	6.00	2	0	3	3	4	0	2	3	2
O	897	Dry-drain (depuddle) fuel tanks	4.14	3.92	12	32	41	35	44	28	36	46	37
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	3.73	4.55	12	35	33	22	38	30	33	33	32
O	899	Inspect fuel filters	2.42	4.45	7	23	21	19	22	21	21	24	21
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	1.86	4.75	2	6	7	3	7	7	6	15	11
O	901	Inspect fuel tanks for leaks	4.76	4.12	18	51	52	43	54	39	47	48	42
O	902	Inspect fuel vent outlets	4.67	3.70	12	52	48	38	50	36	43	44	39
O	903	Inspect hydrazine bottles	2.46	4.79	7	1	2	0	2	2	2	4	4
O	904	Inspect in-flight fuel dump systems	2.18	4.81	7	4	5	3	7	7	6	7	7
O	905	Inspect singlepoint fuel receptacles	5.18	3.78	18	57	53	49	55	41	49	46	43
O	906	Inspect surge tanks or vent boxes	1.87	4.51	2	4	10	3	16	21	16	3	4
O	907	Operationally check external fuel tanks	3.95	5.09	11	20	24	14	33	25	27	25	25
O	908	Operationally check fuel control panels	3.28	4.77	7	7	11	5	18	12	14	19	19
O	909	Operationally check fuel crossfeed systems	2.36	5.28	7	6	8	5	8	6	7	13	11
O	910	Operationally check fuel pumps	2.73	4.79	7	9	11	8	12	12	11	22	20
O	911	Operationally check fuel tank feed systems	2.58	5.12	7	4	7	8	11	10	10	15	14
O	912	Operationally check fuel tank pressure systems	2.23	5.13	7	3	7	5	12	9	10	10	10
O	913	Operationally check fuel valves	1.71	5.17	2	1	2	0	4	7	5	13	11
O	914	Operationally check in-flight fuel dump systems	.83	5.34	***	0	0	0	0	1	0	3	2
O	915	Prepare aircraft for fuel cell maintenance	3.86	4.86	12	26	30	22	38	24	30	34	32
O	916	Prepare external fuel tanks for storage	3.47	4.27	7	22	24	14	33	23	27	17	17
O	917	Remove or install external fuel tanks	5.73	4.92	18	52	52	54	55	34	47	37	34
O	918	Remove or install fuel pumps	1.15	5.61	2	0	1	0	1	2	1	4	2
O	919	Remove or install fuel system valves	.81	5.77	***	0	0	0	0	2	1	1	1
O	920	Remove or install fuel tank pylons	2.08	5.67	2	9	8	8	6	5	6	10	8
O	921	Remove or install internal auxiliary fuel tanks	1.26	6.10	2	3	3	3	3	6	4	4	3
O	922	Remove or install singlepoint fuel receptacles	1.69	5.08	2	10	13	16	8	0	6	10	8
O	923	Transfer fuel within aircraft	4.33	5.04	11	17	23	16	32	17	24	37	33
O	924	Transport external fuel tanks from or to storage areas	3.62	3.46	7	20	24	22	32	21	26	18	18
O	925	Troubleshoot fuel crossfeed systems	.82	6.16	***	0	0	0	1	2	1	1	1
O	926	Troubleshoot fuel tank feed systems	1.06	5.83	***	0	0	0	2	5	3	2	3
O	927	Troubleshoot fuel tank pressure systems	.95	6.49	2	0	1	0	3	4	3	2	2
P		MAINTAINING NONPOWERED AEROSPACE GROUND EQUIPMENT (AGE)											
P	928	Inspect facility mounted hoists	.91	4.25	***	0	0	0	1	3	1	4	3
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	1.33	3.38	2	4	3	5	3	4	4	4	3
P	930	Maintain nonpowered AGE	2.42	4.24	7	6	7	8	10	4	7	9	8
P	931	Maintain run-up fences	.56	4.25	2	0	1	0	2	0	1	2	1
P	932	Operationally check gaseous nitrogen servicing carts	3.01	4.25	7	9	17	16	22	16	18	22	20

T Tsk Y Nbr	Task Title	X1 TE	X1 TD	F15 ATI	F15 1J8	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
P 933	Operationally check gaseous oxygen servicing carts	2.83	4.31	7	1	6	3	10	6	7	19	16
P 934	Operationally check hydraulic servicing carts	3.78	3.82	11	14	24	24	32	17	25	30	27
P 935	Operationally check liquid nitrogen servicing carts	3.62	4.35	7	10	20	14	28	16	21	18	17
P 936	Operationally check liquid oxygen (LOX) servicing carts	4.23	4.51	11	16	23	22	30	16	23	29	25
P 937	Operationally check oil servicing carts	4.01	3.68	11	19	26	24	32	18	26	28	24
P 938	Operationally check trucks, dollies or trailers	3.05	3.72	7	12	19	16	21	10	16	17	15
P 939	Perform corrosion control on nonpowered AGE	1.24	3.75	2	1	4	5	7	3	5	6	5
P 940	Perform nonpowered AGE prior-to-use inspections	4.63	3.58	12	26	34	41	38	27	34	34	31
P 941	Perform periodic inspections on nonpowered AGE	1.26	4.12	2	3	6	8	7	3	5	7	5
P 942	Replace servicing cart oxygen bottles	1.60	3.73	2	0	4	0	5	2	3	12	8
P 943	Service gaseous nitrogen servicing carts	1.50	3.88	***	0	0	0	1	3	2	7	5
P 944	Service gaseous oxygen servicing carts	1.26	4.15	2	0	1	0	2	1	1	4	3
P 945	Service hydraulic servicing carts	4.31	2.75	10	30	33	38	33	28	32	25	24
P 946	Service liquid nitrogen servicing carts	1.79	3.92	2	0	1	3	3	2	2	2	2
P 947	Service oil servicing carts	4.05	2.60	10	32	35	32	40	25	33	25	23
P 948	Tow nonpowered AGE	4.50	2.14	10	19	32	22	38	28	32	36	34
Q	MAINTAINING -21 (780) SUPPORT EQUIPMENT											
Q 949	Assemble emergency equipment pallets	.85	4.94	2	3	2	0	2	2	2	1	2
Q 950	Configure cargo compartment seats or litters	.67	3.71	***	0	0	0	0	0	0	0	0
Q 951	Inspect -21 support equipment, other than emergency equipment	3.06	3.39	7	26	25	19	31	19	24	13	17
Q 952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	2.21	3.82	7	14	14	11	18	11	14	11	11
Q 953	Maintain cargo loading winches	.51	4.01	***	0	0	0	0	0	0	0	0
Q 954	Maintain starter cart masks	.59	4.50	***	0	0	0	0	0	0	0	0
Q 955	Pack or unpack -21 support equipment	1.79	3.36	2	20	19	16	20	7	14	8	7
Q 956	Perform corrosion control on -21 support equipment	2.06	3.21	2	9	9	11	10	6	9	6	6
Q 957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	2.76	2.82	3	23	21	16	26	13	20	13	14
Q 958	Perform minor repairs on baggage shoring	.53	4.23	***	0	0	0	1	0	0	0	0
Q 959	Perform minor repairs on cargo compartment seats or litters	.77	3.65	***	0	0	0	0	0	0	0	0
Q 960	Perform minor repairs on comfort pallets	.63	3.83	***	0	0	0	0	0	0	0	0
Q 961	Pick up or deliver -21 support equipment	1.63	2.30	1	9	13	5	17	10	13	6	7
Q 962	Remove or install -21 equipment, other than seats or litters	1.88	2.71	1	23	29	32	26	20	24	12	13
Q 963	Replace portable oxygen bottles	1.12	4.01	2	1	5	3	5	1	4	3	2
R	PERFORMING GENERAL ENGINE MAINTENANCE											
R 964	Adjust helmouth air induction control linkage or cables	1.21	7.06	***	0	0	0	0	1	0	2	2
R 965	Adjust engine cowling latches	1.95	3.86	2	0	1	0	2	0	1	6	6
R 966	Adjust engine fire wall shut off valve control linkage or cables	.81	5.36	***	0	0	0	0	1	0	0	0

T Y	Tsk Nbr	Task Title	X1 IE	X1 IO	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
R	967	Adjust engine fuel controls	.74	6.26	***	0	0	0	0	0	0	1	1
R	968	Adjust engine oil pressure	.56	5.86	***	0	0	0	0	0	0	0	0
R	969	Adjust jet fuel starter (JFS) doors	1.27	5.79	2	7	9	5	10	2	6	3	3
R	970	Adjust spike air induction control linkage or cables	.73	6.56	***	0	0	0	0	0	0	0	1
R	971	Adjust throttle brakes or friction mechanisms	1.65	5.56	2	3	4	8	2	5	4	5	6
R	972	Adjust throttle linkages or cables	1.99	6.38	2	9	9	14	7	7	8	9	10
R	973	Adjust throttle quadrants	2.32	6.71	7	7	8	11	8	8	9	10	11
R	974	Adjust throttle tension regulators	1.29	6.20	2	3	4	8	1	1	2	3	2
R	975	Adjust thrust reverser control linkages or cables	.74	6.34	***	0	0	0	0	2	1	0	0
R	976	Adjust translating cowl induction actuator rod ends	.64	5.76	***	0	0	0	0	0	0	0	0
R	977	Adjust variramp air induction control linkage	.99	6.29	2	3	5	8	4	6	5	1	2
R	978	Clean cartridge type starter breech caps	2.58	3.99	***	0	0	0	0	0	0	3	4
R	979	Clean cartridge type starters	2.00	3.85	***	0	0	0	0	0	0	2	2
R	980	Clean engine air intake ducts	3.64	3.33	11	28	29	24	33	14	24	19	16
R	981	Inspect afterburner (AB) eyelid systems	2.53	4.68	7	13	13	11	12	11	12	10	10
R	982	Inspect air inlet or exhaust areas	5.24	4.59	18	45	51	49	52	40	47	48	44
R	983	Inspect auxiliary air doors, such as flipper or sucker doors	3.15	4.26	7	13	15	11	15	8	12	18	18
R	984	Inspect helmouth air induction systems	2.62	4.88	***	0	0	0	1	7	3	5	6
R	985	Inspect blow-in doors	2.00	4.09	2	3	3	3	3	3	3	16	13
R	986	Inspect blow-out doors	1.82	4.07	2	4	4	5	2	2	2	5	4
R	987	Inspect cartridge type starter breech caps	2.37	4.11	7	0	1	0	1	1	1	4	6
R	988	Inspect engine air lines or fittings	2.32	4.41	7	0	4	0	4	6	5	10	10
R	989	Inspect engine bays	5.29	5.94	18	49	55	32	60	42	49	52	47
R	990	Inspect engine bleed valve assemblies	1.49	4.82	2	0	1	0	5	5	4	5	6
R	991	Inspect engine cowling latches	2.88	4.12	7	10	9	5	8	3	6	17	14
R	992	Inspect engine fire wall shut off valves	1.49	4.53	2	0	1	0	2	3	2	4	5
R	993	Inspect engine fire walls	2.91	4.54	7	13	15	14	18	12	15	25	22
R	994	Inspect engine fuel controls	1.24	4.67	2	1	1	0	4	9	5	9	9
R	995	Inspect engine fuel filters	2.71	4.25	7	20	21	14	25	22	22	15	16
R	996	Inspect engine indicators or instruments	2.33	4.20	7	10	11	14	16	16	15	15	17
R	997	Inspect engine inlet movable lips	1.79	4.54	2	1	4	0	6	4	5	2	3
R	998	Inspect engine nacelles	3.31	4.21	7	16	11	11	11	10	11	24	21
R	999	Inspect engine oil coolers	1.99	4.30	2	1	1	3	2	3	3	7	8
R	1000	Inspect engine oil filters	2.08	4.30	2	26	26	16	25	19	22	15	15
R	1001	Inspect engine oil lines	2.44	4.14	7	14	16	14	18	16	16	28	25
R	1002	Inspect engine pressurization or dump valve screens	1.17	4.62	***	0	0	0	0	1	0	1	1
R	1003	Inspect engine quick-disconnect lines	2.26	4.30	7	1	4	5	5	13	8	15	14
R	1004	Inspect engine vortex systems	1.13	4.16	2	0	1	0	2	1	2	2	2
R	1005	Inspect JFS doors	2.63	3.97	15	43	44	35	42	27	36	16	16
R	1006	Inspect propeller reduction gearboxes	.83	4.24	2	1	1	0	0	0	0	1	1
R	1007	Inspect propellers	.95	3.75	2	3	1	0	1	0	1	4	3
R	1008	Inspect spike air induction systems	1.15	4.22	***	0	0	0	0	0	0	4	4
R	1009	Inspect starters	2.08	4.34	2	3	3	3	4	5	4	9	9
R	1010	Inspect throttle system components	2.41	4.89	7	1	6	5	8	18	12	15	16
R	1011	Inspect thrust reverser systems	.87	4.40	***	0	0	0	0	0	0	0	0
R	1012	Inspect translating cowl induction systems	1.00	3.96	***	0	0	0	0	0	0	1	1
R	1013	Inspect variramp air induction systems	2.10	4.81	7	17	24	24	24	28	25	7	9
R	1014	Inspect visible engine mounts or attach points	3.14	4.45	7	13	16	14	21	23	20	27	25
R	1015	Motor JFS systems	2.00	5.17	2	0	7	5	19	18	17	2	6

O T Tsk Y Nbr	Task Title	X1 TE	X1 TD	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
R1016	Operationally check afterburner eyelid systems	.77	5.38	2	0	1	0	1	3	2	1	1
R1017	Operationally check belmouth air induction systems	1.27	5.86	2	0	1	0	0	0	0	2	2
R1018	Operationally check engine ignition systems	1.49	5.17	***	0	0	0	6	7	5	5	9
R1019	Operationally check engine oil cooler doors or flaps	.96	4.71	***	0	0	0	0	0	0	1	1
R1020	Operationally check JFS doors	1.67	5.21	2	6	7	3	9	4	6	3	5
R1021	Operationally check propeller control systems	.62	5.24	***	0	0	0	0	0	0	0	1
R1022	Operationally check propeller reduction gearboxes	.64	5.33	***	0	0	0	0	0	0	0	0
R1023	Operationally check spike air induction systems	.74	5.44	***	0	0	0	0	0	0	1	1
R1024	Operationally check starters	1.46	5.09	2	0	1	0	5	4	4	2	6
R1025	Operationally check throttle systems	1.97	5.75	2	6	8	11	13	16	14	9	12
R1026	Operationally check thrust reverser systems	.69	5.71	***	0	0	0	0	0	0	0	0
R1027	Operationally check variramp air induction systems	1.08	5.96	2	16	12	19	15	12	14	2	3
R1028	Operationally check water injection systems	.51	5.82	***	0	0	0	0	0	0	0	0
R1029	Perform continuity checks of engine magnetic plugs	.91	5.33	***	0	0	0	2	0	1	0	0
R1030	Perform engine water washes	1.76	5.24	2	0	1	0	1	0	0	4	3
R1031	Remove or install accessory drive gearboxes	2.62	6.78	7	1	4	5	4	3	3	12	10
R1032	Remove or install afterburner eyelid system components	.65	5.87	***	0	0	0	1	0	0	0	0
R1033	Remove or install belmouth air induction system components	1.19	6.27	2	0	1	0	0	1	1	2	2
R1034	Remove or install blow-in doors	1.38	5.14	***	0	0	0	0	0	0	8	7
R1035	Remove or install engine cowling latches	2.33	4.66	7	0	1	0	2	0	1	6	6
R1036	Remove or install engine cowlings	2.79	4.17	7	4	4	5	5	2	4	12	10
R1037	Remove or install engine fire wall shut off valve control linkage or cables	.85	6.11	***	0	0	0	0	0	0	0	0
R1038	Remove or install engine magnetic plugs	1.67	4.44	2	6	12	8	18	10	13	4	5
R1039	Remove or install engine nose domes	1.27	4.87	***	0	0	0	0	2	1	4	3
R1040	Remove or install engine oil coolers	.94	5.86	***	0	0	0	0	0	0	3	2
R1041	Remove or install engine oil filters	1.31	4.93	2	1	4	0	6	3	4	3	3
R1042	Remove or install engine oil lines	1.14	4.66	2	0	1	0	2	2	2	3	3
R1043	Remove or install flipper doors	.99	4.86	***	0	0	0	0	0	0	2	2
R1044	Remove or install igniter plugs	.91	5.04	2	0	1	0	1	0	1	2	2
R1045	Remove or install spike air induction system components	.67	5.89	***	0	0	0	0	0	0	2	2
R1046	Remove or install starter cartridges	2.37	4.46	***	0	0	0	0	0	0	3	4
R1047	Remove or install starters	1.33	5.91	***	0	0	0	1	0	1	2	2
R1048	Remove or install tail pipes	1.22	5.09	2	0	1	3	0	0	0	12	8
R1049	Remove or install throttle cable tension regulators	.95	5.79	2	3	4	8	1	0	2	2	1
R1050	Remove or install throttle cables	2.17	6.70	7	12	11	22	9	9	11	10	10
R1051	Remove or install throttle quadrants	2.62	7.01	7	12	11	16	11	12	12	14	14
R1052	Remove or install throttle system minor components	1.96	5.27	2	6	8	11	8	7	8	6	6
R1053	Remove or install thrust reverser system components	.50	5.65	***	0	0	0	0	0	0	0	0
R1054	Remove or install translating cowl induction system components	.81	5.56	***	0	0	0	1	0	0	0	1
R1055	Remove or install variramp air induction system components	1.26	6.22	2	9	11	19	10	10	11	3	4
R1056	Remove or install water injection system components	.56	5.57	***	0	0	0	0	0	0	0	0
R1057	Troubleshoot belmouth air induction systems	.85	6.55	***	0	0	0	0	0	0	2	2
R1058	Troubleshoot spike air induction systems	.56	6.66	***	0	0	0	0	0	0	0	0
R1059	Troubleshoot starter systems	.72	6.01	***	0	0	0	1	2	1	1	2
R1060	Troubleshoot throttle systems	1.71	6.35	2	7	7	11	8	10	9	6	8
R1061	Troubleshoot thrust reverser systems	.55	5.56	2	1	1	0	1	1	1	0	0

T Tsk Nbr	Task Title	X1 TE	X1 TO	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
R1062	Troubleshoot variramp air induction systems	.73	6.80	2	6	6	11	7	9	8	2	3
S	MAINTAINING RECIPROCATING ENGINES											
S1063	Adjust cowl flaps	.77	5.44	***	0	0	0	1	0	0	0	0
S1064	Inspect carburetor air inlets	.46	5.28	***	0	0	0	1	0	0	0	0
S1065	Inspect carburetor linkages	.46	5.28	***	0	0	0	1	0	0	0	0
S1066	Inspect cowl flaps	.63	4.85	***	0	0	0	1	0	0	1	1
S1067	Inspect cylinder fins	.53	4.85	***	0	0	0	1	0	0	0	0
S1068	Inspect cylinder heads	.54	5.25	***	0	0	0	1	0	0	0	0
S1069	Inspect engine oil breather stand pipes	.60	4.90	***	0	0	0	1	0	0	0	1
S1070	Inspect exhaust manifolds	.68	5.20	2	3	2	0	3	3	3	3	2
S1071	Inspect ignition harnesses	.68	5.50	***	0	0	0	1	0	0	1	1
S1072	Inspect magnetos	.62	5.61	***	0	0	0	1	0	0	1	0
S1073	Inspect propeller governor regulators	.50	5.61	***	0	0	0	1	0	0	1	1
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	.40	6.71	***	0	0	0	0	0	0	0	0
S1075	Isolate reciprocating engine ignition system malfunctions	.40	6.63	***	0	0	0	0	0	0	0	0
S1076	Isolate reciprocating engine oil pressure system malfunctions	.40	5.96	***	0	0	0	1	0	0	0	0
S1077	Operate reciprocating engines	.35	5.61	2	1	1	0	2	0	1	1	1
S1078	Operationally check antidetonant injection (ADI) systems	.27	6.07	***	0	0	0	0	0	0	0	0
S1079	Operationally check cowl flaps	.42	4.45	***	0	0	0	1	0	0	1	0
S1080	Remove or install ADI system components	.27	6.07	***	0	0	0	1	0	0	0	0
S1081	Remove or install carburetor screens	.27	5.28	***	0	0	0	0	0	0	0	0
S1082	Remove or install carburetors	.36	6.87	***	0	0	0	0	0	0	0	0
S1083	Remove or install cowl flaps	.56	4.85	***	0	0	0	1	0	0	1	0
S1084	Remove or install magnetos	.42	6.32	***	0	0	0	0	0	0	0	0
S1085	Remove or install reciprocating engine propellers	.36	5.96	***	0	0	0	0	0	0	1	0
S1086	Remove or install reciprocating engines	.42	7.21	***	0	0	0	1	0	0	1	0
S1087	Remove or install spark plugs	.41	5.10	***	0	0	0	1	0	0	1	0
S1088	Remove or install turbo superchargers	.33	6.87	***	0	0	0	0	0	0	0	0
S1089	Service ADI systems	.37	6.07	***	0	0	0	0	0	0	0	0
S1090	Service reciprocating engine propeller governor regulators	.36	6.07	***	0	0	0	0	0	0	0	0
T	MAINTAINING TURBOPROPELLER ENGINES											
T1091	Adjust engine gear box oil pressure	.51	6.07	***	0	0	0	0	0	0	0	0
T1092	Adjust TD valves	.44	6.74	***	0	0	0	0	0	0	0	0
T1093	Adjust temperature datum (TD) amplifiers	.44	6.74	***	0	0	0	0	0	0	0	0
T1094	Inspect rear scavenge oil pumps	.51	5.42	2	1	1	0	0	0	0	0	0
T1095	Operate turboprop engines	.31	5.94	***	0	0	0	0	0	0	0	0
T1096	Remove or install turboprop engine propellers	.55	6.07	***	0	0	0	0	0	0	1	0
T1097	Remove or install turboprop engines	.62	6.87	***	0	0	0	0	0	0	0	0
T1098	Rig engine condition cables	.55	6.74	***	0	0	0	0	0	0	1	1

T Tsk V Nbr	Task Title	X1 TE	X1 TO	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
T1099	Rig engine fuel coordinators	.47	6.74	***	0	0	0	0	0	0	0	0
T1100	Rig turboprop propellers	.62	6.74	***	0	0	0	0	0	0	0	0
T1101	Service turboprop propellers	.55	5.18	***	0	0	0	0	0	0	0	0
U	MAINTAINING TURBOJET AND TURBOFAN ENGINES											
U1102	Inspect turbofan engines	2.62	5.12	7	13	19	16	21	22	20	11	13
U1103	Inspect turbojet engines	2.19	5.24	7	6	4	8	6	9	8	12	11
U1104	Motor turbofan engines	1.67	5.56	2	0	1	0	7	9	7	1	5
U1105	Motor turbojet engines	1.49	5.29	***	0	0	0	3	4	3	4	5
U1106	Operate sound suppressors	.44	5.97	***	0	0	0	0	1	0	0	1
U1107	Operate turbofan engines	1.65	6.29	2	0	1	0	8	9	7	1	5
U1108	Operate turbojet engines	1.76	6.55	***	0	0	0	2	4	3	1	5
U1109	Perform turbofan engine trim	.58	7.62	***	0	0	0	1	3	2	0	1
U1110	Perform turbojet engine dry trim	.42	7.46	***	0	0	0	0	0	0	0	0
U1111	Perform turbojet engine wet trim	.42	7.71	***	0	0	0	0	1	0	0	1
U1112	Remove or install turbofan engines	1.96	7.01	2	0	4	5	7	7	7	3	4
U1113	Remove or install turbojet engines	1.72	6.96	2	3	3	5	4	1	3	4	4
V	MAINTAINING TOW TARGETS											
V1114	Assemble tow targets	1.36	4.68	2	7	6	14	7	3	6	2	2
V1115	Inspect rewind stands	1.04	4.90	2	3	5	8	7	3	5	1	1
V1116	Inspect tow reels	1.10	4.54	2	3	4	5	7	3	5	1	1
V1117	Inspect tow target bridle assemblies	.97	4.72	2	1	2	0	5	3	4	1	1
V1118	Isolate rewind stand malfunctions	.55	5.97	2	0	1	0	3	3	2	0	1
V1119	Isolate tow reel logic module malfunctions	.55	5.85	***	0	0	0	1	1	1	0	0
V1120	Isolate tow reel malfunctions	.42	5.72	2	0	1	0	2	2	2	0	1
V1121	Load or download tow reels	1.00	4.79	2	1	3	3	5	5	4	1	1
V1122	Load or download tow targets	1.29	4.80	2	7	6	11	5	3	5	1	1
V1123	Lubricate rewind stands	.83	3.87	2	0	2	0	4	3	3	0	1
V1124	Operate rewind stands	.79	4.71	2	4	5	11	5	3	5	1	1
V1125	Operate tow reels in flight	.46	5.22	***	0	0	0	0	0	0	0	0
V1126	Operationally check tow reels	.47	4.96	2	0	1	0	1	0	1	0	0
V1127	Pack or unpack tow target assemblies	.62	4.70	2	0	1	0	5	3	4	1	1
V1128	Paint tow targets	.67	2.68	1	0	1	0	1	0	0	0	0
V1129	Perform balance checks of tow targets	1.04	5.02	2	4	4	5	5	3	4	1	1
V1130	Perform preflight inspections of tow target systems	1.10	4.57	2	3	3	8	3	0	2	1	1
V1131	Perform stray voltage checks on cable cutter mechanisms	.44	5.13	2	0	1	3	0	0	0	0	0
V1132	Perform tow target preassembly inspections	.79	5.34	2	4	4	8	4	1	3	1	1
V1133	Record tow target scoring data	.33	4.75	***	0	0	0	0	0	0	0	0
V1134	Remove or install cable cutter cartridges	.62	4.86	2	0	1	0	1	0	1	0	0
V1135	Remove or install rewind stand components	.77	4.89	2	0	2	0	3	3	2	0	1
V1136	Remove or install tow reel components	.99	4.70	2	0	2	0	2	2	2	1	1
V1137	Rewind tow cables	.87	4.75	2	4	6	8	5	3	5	1	1
V1138	Weight test target bridle assemblies	.62	4.87	***	0	0	0	1	2	1	0	1

T V	Tsk Nbr	Task Title	X1 TE	X1 TO	F15 ATI	F15 1J8	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
W		MAINTAINING OVERHEAD AND AERIAL DELIVERY SYSTEMS											
	W1139	Adjust aerial delivery system (ADS) components	.36	5.74	***	0	0	0	0	0	0	0	0
	W1140	Adjust dual rail system components	.36	6.30	***	0	0	0	0	0	0	0	0
	W1141	Adjust overhead delivery system (ODS) components	.36	4.86	***	0	0	0	0	0	0	0	0
	W1142	Inspect ADS components	.45	4.31	***	0	0	0	0	0	0	2	1
	W1143	Inspect bomb rack release cables	.33	4.73	2	1	1	0	1	0	1	0	0
	W1144	Inspect dual rails	.45	4.73	2	0	1	0	1	0	0	0	0
	W1145	Inspect ODS rails	.45	4.41	***	0	0	0	0	0	0	0	0
	W1146	Operationally check ADS components	.33	6.38	***	0	0	0	0	0	0	0	0
	W1147	Operationally check dual rails	.33	6.30	***	0	0	0	0	0	0	0	0
	W1148	Operationally check ODS rails	.33	6.61	***	0	0	0	0	0	0	0	0
	W1149	Remove or install ADS components	.36	5.29	***	0	0	0	0	0	0	0	0
	W1150	Remove or install dual rail components	.36	5.85	***	0	0	0	0	0	0	0	0
	W1151	Remove or install ODS rail components	.36	5.94	***	0	0	0	0	0	0	0	0
	W1152	Troubleshoot ADS	.33	6.61	***	0	0	0	0	0	0	0	0
	W1153	Troubleshoot dual rails	.33	6.84	***	0	0	0	0	0	0	0	0
	W1154	Troubleshoot ODS rails	.33	7.42	***	0	0	0	0	0	0	0	0
X		MAINTAINING IN-FLIGHT REFUELING (IFR) SYSTEMS											
	X1155	Adjust in-flight refueling (IFR) doors	1.56	5.68	2	10	14	8	19	15	16	4	5
	X1156	Inspect IFR boom drogues	1.14	6.00	***	0	0	0	0	1	0	1	1
	X1157	Inspect IFR booms	1.28	4.57	2	0	1	0	4	6	4	3	3
	X1158	Inspect IFR doors	3.74	4.37	18	52	50	41	52	37	45	28	28
	X1159	Inspect IFR hose assemblies	1.01	5.10	***	0	0	0	1	2	1	0	1
	X1160	Inspect IFR pods	.91	5.26	***	0	0	0	2	3	2	1	1
	X1161	Inspect IFR receptacles	3.35	4.51	7	29	29	22	32	29	29	19	20
	X1162	Inspect IFR status test panels	.99	5.00	***	0	0	0	1	5	2	1	2
	X1163	Operationally check IFR boom lights	1.87	4.38	2	6	4	8	4	6	5	4	4
	X1164	Operationally check IFR boom sighting windows	.86	5.26	2	1	1	0	2	1	1	1	1
	X1165	Operationally check IFR doors and lights	2.86	4.74	15	35	34	35	36	24	31	18	17
	X1166	Operationally check IFR pods	.78	5.60	***	0	0	0	1	1	1	0	0
	X1167	Operationally check IFR receptacles	2.78	5.07	7	1	4	5	7	12	8	6	7
	X1168	Operationally check pilot directory indicator (PDI) lights	.72	5.26	***	0	0	0	1	0	0	1	1
	X1169	Perform drogue trail checks	.50	6.07	***	0	0	0	0	0	0	0	0
	X1170	Remove or install IFR boom drogue components	.69	5.26	***	0	0	0	0	0	0	0	0
	X1171	Remove or install IFR boom drogues	.69	5.26	***	0	0	0	0	0	0	0	0
	X1172	Remove or install IFR boom sighting windows	.69	5.26	***	0	0	0	1	0	0	0	0
	X1173	Remove or install IFR door components	1.54	5.33	2	6	9	14	12	11	11	4	5
	X1174	Remove or install IFR doors	2.24	4.92	7	17	29	22	33	24	28	10	10
	X1175	Remove or install IFR hoses	.77	5.26	***	0	0	0	0	0	0	0	0
	X1176	Remove or install IFR pods	.74	5.26	***	0	0	0	0	0	0	0	0
	X1177	Remove or install ruddervators	.68	5.37	***	0	0	0	0	1	0	0	0

T Tsk Y Nbr	Task Title	X1 TE	X1 TD	F15 ATI	F15 1JB	F15 1EL	F15 3L	F15 5L	F15 7L	F15 TOT	X1 1EL	X1 TOT
X1178	Service IFR booms	.67	5.82	***	0	0	0	0	0	0	0	0
X1179	Service IFR pod accumulators	.67	5.26	***	0	0	0	0	0	0	0	0
Y	PERFORMING AIRCRAFT REFURBISHING FUNCTIONS											
Y1180	Install carpet in aircraft	1.08	2.86	***	0	0	0	0	0	0	1	1
Y1181	Install interior trim	1.19	3.54	2	0	1	3	2	3	2	8	7
Y1182	Install interior trim panels	1.72	3.20	2	1	6	5	7	7	7	18	14
Y1183	Mask aircraft interior for painting	1.56	3.79	2	3	4	8	5	3	5	7	6
Y1184	Paint chocks	2.62	1.31	5	43	44	41	47	23	38	36	31
Y1185	Paint glare shields	1.60	2.37	1	19	14	14	18	9	14	7	7
Y1186	Paint wheels	2.00	2.28	4	41	38	27	39	20	31	18	17
Y1187	Prepare aircraft floors for laying carpet	.91	2.15	***	0	0	0	0	0	0	0	0
Y1188	Remove carpet from aircraft	1.09	1.99	***	0	0	0	0	0	0	1	1
Y1189	Remove interior trim	1.19	2.77	1	0	4	5	4	3	4	9	7
Y1190	Remove interior trim panels	1.77	2.75	1	3	6	8	6	7	6	18	15
Y1191	Remove or install glare shields	3.12	3.91	7	19	27	19	32	16	24	20	20
Y1192	Remove or install seat components	1.46	4.54	2	4	3	0	4	1	2	8	7
Y1193	Remove or install seat covers	2.05	2.52	4	39	43	30	41	21	32	22	18

FORM NO 6413

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
3	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
4	F0164	TF0011/FGN	F/RF-4 Automated Training Indicators, 1-48 Mos TAFMS	0	6.39	5.34	18.00	1.00	838
5	F0088	GP0095/PMP	F/RF-4 Maintence Personnel With 1-24 Months TAFMS	52	10.55	18.21	92.31	.00	1193
6	F0089	GP0096/PMP	F/RF-4 Maintence Personnel With 1-48 Months TAFMS	119	11.64	19.05	91.60	.00	1193
7	F0085	GP0092/PMP	F/RF-4 3-Skill Level Maintenance Personnel	31	11.33	19.43	96.77	.00	1193
8	F0086	GP0093/PMP	F/RF-4 5-Skill Level Maintenance Personnel	153	12.91	18.67	84.31	.00	1193
9	F0087	GP0094/PMP	F/RF-4 7-Skill Level Maintenance Personnel	104	12.87	16.43	79.81	.00	1193

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
10	F0037	GP0043/PMP	All F/RF-4 Maintenance Personnel	294	12.71	17.44	79.93	.00	1193
11	F0050	GP0056/PMP	All 431X1 First-Enlistment Personnel	1187	11.60	17.40	88.29	.00	1193
12	F0049	GP0055/PMP	All 431X1 Maintenance Personnel	2483	11.55	15.28	77.25	.00	1193

AFSC 431XX tasks are presented in USAF Job Inventory order under Duty headings with percent of F-4 maintenance personnel TAFMS and skill level group members performing tasks, the 431X1 relative task difficulty, training emphasis and F-4 ATI ratings presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F-4 ATI	F-4 1J8	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
A		ORGANIZING AND PLANNING											
A	1	Coordinate aircraft launch and recovery times with aircrews	1.71	4.37	2	13	8	13	13	25	17	16	19
A	2	Coordinate cannibilization of parts with material control	1.83	5.20	2	8	5	3	11	34	18	11	18
A	3	Coordinate maintenance with aircrews	1.14	4.97	2	12	10	16	12	31	19	16	20
A	4	Determine budget requirements	.12	7.90	2	2	2	3	3	10	5	3	5
A	5	Determine requirements for space, personnel, equipment, or supplies	.81	6.34	2	8	4	6	10	38	19	6	16
A	6	Determine work priorities	3.14	5.48	7	12	14	16	33	75	46	21	41
A	7	Develop equipment maintenance schedules	1.04	5.77	2	4	3	10	7	14	10	4	9
A	8	Develop inputs to mobility plans	.28	6.06	2	4	2	6	3	13	7	2	5
A	9	Develop inspection schedules	1.06	6.26	2	4	4	10	7	18	11	5	10
A	10	Develop organizational charts	.53	5.54	2	2	1	3	3	10	5	3	6
A	11	Develop self-inspection programs	.85	6.62	2	6	3	6	6	26	13	5	13
A	12	Develop work procedures,	1.97	5.49	2	6	6	13	11	35	20	9	20
A	13	Establish inspection procedures	1.33	5.90	2	10	8	10	12	21	15	9	14
A	14	Establish maintenance procedures	1.26	5.91	2	12	8	10	10	28	16	9	16
A	15	Establish performance standards	1.36	5.89	2	8	3	10	10	33	18	6	17
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	.37	6.36	2	4	3	3	6	15	9	2	9
A	17	Establish publication libraries	.49	6.39	2	2	2	6	3	7	4	3	5
A	18	Establish work schedules	1.35	4.64	2	2	3	6	10	53	25	6	23
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	1.32	4.50	2	10	13	23	20	55	33	19	33
A	20	Plan equipment maintenance requirements	.72	5.28	2	2	3	3	6	13	8	4	8
A	21	Plan facility maintenance requirements	.31	5.06	2	2	1	3	3	12	6	2	6
A	22	Plan layouts of facilities	.24	5.61	2	2	1	3	3	10	5	2	5
A	23	Plan safety programs	1.31	5.34	2	4	2	6	7	16	10	3	8
A	24	Plan security programs	.45	5.42	2	0	1	0	4	8	5	2	4
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	.46	6.52	***	0	0	0	5	14	7	2	7
A	26	Prepare briefings	.69	6.13	2	0	1	0	7	25	12	4	13
A	27	Prepare unit orientation programs	.40	5.04	***	0	0	0	3	12	5	2	5
A	28	Prepare work assignments	1.23	4.82	2	2	4	3	14	52	27	6	23

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F-4 ATI	F-4 1JB	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
A	29	Schedule temporary duty	.26	5.18	***	0	0	0	3	16	7	2	7
A	30	Write job descriptions	.58	5.69	2	4	3	6	5	13	8	3	8
A	31	Write unit disaster preparedness plans	.15	6.76	2	2	1	3	2	4	3	2	3
B		DIRECTING AND IMPLEMENTING											
B	32	Assign personnel to duty positions	1.01	4.87	***	0	0	3	8	31	16	3	16
B	33	Conduct briefings	.68	5.28	2	2	3	0	7	34	16	4	17
B	34	Conduct meetings, such as conferences, workshops, staff meetings	.22	5.46	2	2	1	3	3	16	7	2	8
B	35	Counsel personnel	2.09	6.02	2	4	6	13	23	74	40	7	36
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	.56	4.62	2	2	4	10	7	18	11	3	11
B	37	Direct maintenance of equipment	1.24	5.62	2	2	4	6	16	33	21	7	18
B	38	Direct maintenance of facilities	.33	4.91	***	0	0	0	4	12	6	2	7
B	39	Direct maintenance of publication libraries	.48	6.10	2	0	1	3	3	9	5	2	5
B	40	Direct maintenance of supply levels	.54	6.55	***	0	0	0	2	6	3	2	4
B	41	Direct utilization of equipment	1.03	5.53	2	2	3	6	9	26	15	5	13
B	42	Direct utilization of facilities	.53	5.30	2	2	1	6	4	12	7	3	7
B	43	Direct utilization of supplies	1.01	5.72	2	2	3	10	6	16	10	4	9
B	44	Implement cost-reduction programs	.73	5.93	2	2	1	3	5	10	6	1	5
B	45	Implement quality control standards	1.18	6.05	2	4	4	6	10	28	16	4	12
B	46	Implement safety programs	1.82	5.66	2	2	2	3	10	33	17	4	13
B	47	Implement security programs	1.49	5.54	2	0	1	3	6	17	10	2	7
B	48	Implement self-inspection programs	.91	5.71	***	0	0	0	5	25	11	2	12
B	49	Implement suggestion programs	1.74	5.56	2	2	2	0	5	10	6	2	7
B	50	Initiate personnel action requests	.29	4.74	2	2	2	3	4	10	6	2	5
B	51	Interpret policies	1.09	5.80	2	2	1	3	7	32	16	4	13
B	52	Orient newly assigned personnel	3.31	4.16	7	6	13	13	31	56	37	18	36
B	53	Prepare budget requests	.09	7.56	2	2	1	3	2	7	4	1	3
B	54	Write correspondence	1.49	5.90	2	4	3	3	7	24	13	4	13
C		INSPECTING AND EVALUATING											
C	55	Analyze workload requirements	1.03	5.92	2	6	3	6	7	37	17	5	14
C	56	Certify status of parts, such as repairable, serviceable, or condemned	2.95	5.23	7	10	20	19	28	52	35	21	30
C	57	Evaluate administrative procedures	.15	6.05	2	2	1	3	3	8	4	2	5
C	58	Evaluate compliance with performance standards	1.31	5.67	2	2	2	6	10	43	21	4	18
C	59	Evaluate emergency procedures	1.91	5.63	2	2	1	0	7	20	11	3	11
C	60	Evaluate inspection procedures	1.64	5.96	2	4	3	6	8	21	13	6	14
C	61	Evaluate inspection reports	.96	5.59	2	2	1	6	8	17	11	3	10
C	62	Evaluate job descriptions	.74	5.47	2	4	3	3	5	13	7	3	7
C	63	Evaluate maintenance data collection (MDC) reports	1.35	5.35	2	2	2	6	7	16	10	4	10
C	64	Evaluate maintenance of publication libraries	.41	5.84	***	0	0	0	2	7	3	2	5
C	65	Evaluate maintenance production reports	.38	5.74	***	0	0	0	2	12	5	2	5

D T V	Tsk Nbr	Task Title	X1 TE	X1 TO	F-4 ATI	F-4 1J8	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
C	66	Evaluate material deficiency reports	.72	6.21	2	2	1	0	4	6	4	2	5
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	.47	5.85	2	2	1	3	5	7	5	2	6
C	68	Evaluate safety programs	1.54	5.72	2	2	1	0	5	14	8	2	7
C	69	Evaluate security programs	1.14	5.81	2	2	1	0	3	8	4	2	5
C	70	Evaluate self-inspection programs	.36	5.71	2	2	2	0	3	17	8	3	9
C	71	Evaluate suggestions	.73	6.38	2	2	2	6	4	17	9	2	8
C	72	Evaluate technical order improvement reports	.91	6.09	2	2	1	0	3	13	6	2	6
C	73	Evaluate unit disaster preparedness plans	.19	6.09	***	0	0	0	1	6	3	1	3
C	74	Evaluate use of equipment	1.29	5.08	2	6	4	10	8	21	13	5	12
C	75	Evaluate use of facilities	.31	5.28	2	4	2	6	5	12	7	3	7
C	76	Evaluate use of supplies	1.12	5.22	2	2	2	10	4	13	8	4	8
C	77	Evaluate work schedules	.68	5.04	***	0	0	0	6	20	10	2	10
C	78	Indorse airman performance reports (APR)	.81	5.59	***	0	0	0	11	38	19	2	17
C	79	Initiate unsatisfactory reports	1.03	5.90	***	0	0	0	5	16	9	1	8
C	80	Investigate incidents	.42	6.60	2	2	1	0	4	15	8	2	8
C	81	Perform activity inspections	.37	6.18	2	8	8	3	8	12	9	8	11
C	82	Perform deficiency analysis	.28	6.99	2	0	1	0	3	5	3	2	3
C	83	Perform inprocess inspections	1.46	4.90	2	4	6	6	12	38	21	5	17
C	84	Perform personnel proficiency evaluations	.94	5.29	2	2	2	3	8	27	14	2	12
C	85	Perform production inspections	.35	5.49	2	2	3	6	5	9	7	2	6
C	86	Perform quality verification inspections (QVI)	.53	5.76	2	2	1	0	6	11	7	2	6
C	87	Perform self-inspections	1.49	5.33	2	8	11	10	18	35	23	13	23
C	88	Review correspondence	.77	4.49	2	2	1	3	4	25	11	2	13
C	89	Review maintenance data, such as equipment record forms	3.12	4.51	7	13	18	19	29	53	37	29	38
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	.86	4.96	2	4	3	3	9	28	15	3	12
C	91	Write APR	3.54	7.07	7	2	7	6	36	72	46	5	37
C	92	Write civilian performance appraisals	.31	5.79	***	0	0	0	2	2	2	1	2
C	93	Write inspection reports	.83	5.84	2	2	1	3	3	15	7	2	7
C	94	Write recommendations for awards or decorations	2.08	7.84	***	0	0	0	18	57	30	2	24
C	95	Write replies to inspection reports	2.09	6.34	2	0	1	3	8	31	16	3	14
C	96	Write special reports	.46	6.80	***	0	0	0	2	11	5	1	7
D		TRAINING											
D	97	Administer tests	.79	3.99	2	0	1	6	3	12	6	1	6
D	98	Assign course instructors	.28	5.04	***	0	0	0	1	3	2	0	2
D	99	Assign on-the-job training (OJT) trainers	1.40	4.70	***	0	0	0	5	19	10	2	11
D	100	Conduct Field Training Detachment (FTD) training	.51	6.50	***	0	0	0	1	6	3	1	3
D	101	Conduct MAJCOM training	.46	6.07	2	0	1	3	1	2	2	1	2
D	102	Conduct OJT	3.99	5.57	11	2	14	16	31	49	36	18	34
D	103	Conduct resident course training	.59	5.96	***	0	0	0	3	6	3	1	3
D	104	Conduct safety training	2.41	5.04	7	0	1	0	8	24	13	4	12
D	105	Conduct security training	1.51	5.13	2	2	2	3	5	10	6	2	7
D	106	Conduct unit classroom training	.78	6.03	2	2	1	3	3	11	6	1	4
D	107	Coordinate training schedules with affected activities	1.05	5.82	2	0	1	0	5	17	9	1	8
D	108	Counsel trainees on training progress	3.08	4.79	7	0	4	3	25	53	32	7	27

D T Tsk V Nbr	Task Title	X1 TE	X1 TD	F-4 ATI	F-4 1JB	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
D 109	Determine FTD course training requirements	.64	5.60	***	0	0	0	3	12	6	1	6
D 110	Determine MAJCOM course training requirements	.33	6.43	2	2	1	3	2	6	3	1	2
D 111	Determine OJT requirements	1.88	5.48	2	2	3	3	10	19	13	2	11
D 112	Determine resident course training requirements	.36	5.86	***	0	0	0	3	5	3	1	3
D 113	Determine unit course training requirements	.40	5.44	***	0	0	0	3	7	4	1	3
D 114	Develop career development course (CDC) curricula	.58	5.73	***	0	0	0	3	3	3	1	2
D 115	Develop FTD course curricula	.31	6.93	***	0	0	0	1	4	2	1	2
D 116	Develop MAJCOM course curricula	.22	6.92	***	0	0	0	2	3	2	1	1
D 117	Develop resident course curricula	.36	6.30	***	0	0	0	1	2	1	1	2
D 118	Develop training aids	1.24	5.92	***	0	0	3	4	13	7	1	7
D 119	Develop unit training course curricula	.53	6.81	***	0	0	0	1	3	2	1	2
D 120	Direct FTD programs	.23	6.69	***	0	0	0	1	2	1	1	1
D 121	Direct OJT programs	.72	6.14	***	0	0	0	2	6	3	1	3
D 122	Direct resident course training programs	.45	6.00	***	0	0	0	2	2	2	1	1
D 123	Evaluate instructor performance	1.76	4.90	2	2	1	0	5	5	4	4	6
D 124	Evaluate training progress of students	1.77	5.13	2	0	1	0	6	24	12	2	11
D 125	Evaluate training techniques	1.67	5.99	***	0	0	0	5	9	6	2	7
D 126	Maintain study reference files	.92	4.61	***	0	0	0	2	5	3	1	4
D 127	Maintain training records such as charts, graphs, files	2.03	5.74	2	2	1	3	12	31	18	4	15
D 128	Plan OJT	1.49	5.64	***	0	0	0	3	16	7	2	8
D 129	Prepare lesson plans	.53	6.69	***	0	0	0	3	11	5	1	5
D 130	Prepare training reports	.59	6.29	***	0	0	0	2	6	3	1	3
D 131	Score tests	.73	3.06	***	0	0	0	1	11	4	1	5
D 132	Select individuals for specialized training	.60	4.85	***	0	0	0	2	16	7	1	5
D 133	Write test questions	.56	5.57	***	0	0	3	1	7	3	1	4
E	MAINTAINING FORMS AND RECORDS											
E 134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	.99	4.09	2	2	1	0	5	13	7	1	5
E 135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	3.78	2.07	10	27	32	26	42	53	44	30	39
E 136	Make entries on AF Forms 1492 (Danger)	3.68	3.14	11	10	14	6	17	34	22	17	21
E 137	Make entries on AF Forms 2005 (Issue/Turn in Request)	5.26	3.24	11	12	21	13	36	43	36	29	37
E 138	Make entries on AF Forms 2406 (Maintenance Preplan)	3.12	3.55	7	4	10	0	12	20	13	5	11
E 139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	.86	4.56	***	0	0	0	4	19	9	2	6
E 140	Make entries on AF Forms 2413 (Supply Control Log)	3.86	3.28	11	6	10	10	16	23	18	19	25
E 141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	.40	6.14	2	2	1	3	1	0	1	1	1
E 142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	.27	5.60	***	0	0	0	1	0	0	1	1
E 143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	1.01	3.94	***	0	0	0	4	8	5	1	4
E 144	Make entries on AF Forms 2421 (Equipment Discrepancies)	2.74	3.21	7	15	17	13	20	13	17	22	20
E 145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	2.08	3.05	2	6	7	0	12	22	15	5	16
E 146	Make entries on AF Forms 264 (MMICS Job/Status Document)	.64	4.46	2	2	2	0	2	4	2	2	3

T Y	Task Nbr	Task Title	X1 TE	X1 TD	F-4 ATI	F-4 1J8	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
E	147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	.91	4.48	2	4	4	3	6	5	5	2	3
E	148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	.88	4.92	2	0	2	0	3	7	4	1	3
E	149	Make entries on AF Forms 332 (BCE Work Request)	.42	3.88	2	2	3	6	3	13	7	1	5
E	150	Make entries on AF Forms 601 (Equipment Action Request)	.69	5.54	***	0	0	0	2	9	4	1	6
E	151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	1.27	4.99	2	2	3	10	1	7	4	2	5
E	152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	1.01	4.64	2	2	3	10	1	6	4	2	5
E	153	Make entries on AFTO Forms 136 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	3.53	2.49	3	15	18	10	22	24	22	30	28
E	154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	.62	4.40	2	0	1	3	1	5	3	2	5
E	155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	4.54	5.09	11	0	2	3	9	29	15	8	18
E	156	Make entries on AFTO Forms 241 (Bit Fault Record)	.92	3.56	***	0	0	0	1	1	1	5	6
E	157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	1.24	3.36	2	10	7	3	7	2	4	10	8
E	158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	7.03	3.90	18	81	79	81	76	75	76	77	70
E	159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	6.92	3.68	18	81	82	87	79	71	77	82	74
E	160	Make entries on AFTO Forms 494 (MSR System Data)	.62	4.72	2	2	1	0	1	1	1	4	3
E	161	Make entries on AFTO Forms 781 series (A-P)	7.13	4.09	18	77	76	84	72	80	76	75	72
E	162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	2.01	4.22	2	2	3	3	3	2	2	10	11
E	163	Make entries on AFTO Forms 95 (Significant Historical Data)	3.14	4.17	7	0	3	0	9	22	13	5	11
E	164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	.79	4.68	2	8	4	3	6	5	5	6	7
E	165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	.71	5.21	2	0	3	3	8	15	10	4	9
E	166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	3.04	3.80	7	12	19	6	29	38	31	22	28
E	167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	1.38	4.11	2	4	4	3	5	10	6	5	7
E	168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Mater el)	3.29	3.67	7	15	22	19	31	41	34	20	26
E	169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	3.12	3.74	7	13	20	23	25	30	27	21	25
E	170	Make entries on DD Forms 2027 (Oil Analysis Record)	4.78	3.79	12	35	41	35	48	40	43	48	42
E	171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	1.51	5.45	2	4	3	3	6	7	6	2	5
E	172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	.82	5.78	2	2	1	0	1	6	3	2	3
E	173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	.64	5.53	2	0	2	0	3	7	4	2	3
E	174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	.68	6.63	***	0	0	0	1	3	1	1	2
E	175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	.56	6.19	2	0	1	0	1	4	2	1	3

T Tsk ¥ Nbr	Task Title	X1 TE	X1 TD	F-4 ATI	F-4 1J8	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
E 176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	.77	6.49	***	0	0	0	1	5	2	1	2
F	PERFORMING ADMINISTRATIVE FUNCTIONS											
F 177	Maintain equipment or aircraft status reports	2.42	4.63	7	10	12	13	11	25	16	14	17
F 178	Maintain master identification (ID) listings, such as personnel or equipment listings	.33	4.64	***	0	0	0	3	11	5	3	8
F 179	Maintain precision measurement equipment (PME) calibration schedules	1.72	4.75	2	2	1	3	5	6	5	3	6
F 180	Maintain preventive maintenance inspection (PMI) listings	.47	4.91	2	2	1	3	1	4	2	2	2
F 181	Maintain standard Air Force publications, regulations, or manuals	2.92	5.62	7	0	4	10	5	16	9	6	11
F 182	Maintain status indicators, such as boards, graphs, or charts	1.42	4.70	2	2	2	3	9	23	14	5	12
F 183	Maintain technical order (TO) files	3.47	5.99	7	4	5	6	7	17	10	9	14
F 184	Maintain time compliance technical order (TCTO) requirements	2.04	5.73	2	6	7	6	10	10	10	9	10
F 185	Maintain vehicle control logs	2.44	3.85	7	0	3	0	8	13	9	10	12
F 186	Prepare aircraft impound or quarantine recommendations	1.01	4.95	2	4	2	3	3	14	7	2	5
F 187	Prepare materiel deficiency reports	2.49	5.84	7	6	4	3	9	14	11	4	10
F 188	Update maintenance management information and control systems (MMICS) work center listings	.87	4.92	2	4	2	0	5	20	10	2	8
G	PERFORMING SUPPLY FUNCTIONS											
G 189	Inventory items, such as supplies, equipment, or tools	4.41	4.13	12	29	39	39	41	40	40	40	40
G 190	Maintain bench stock parts or equipment levels	2.87	5.06	7	4	7	6	8	7	7	9	9
G 191	Maintain property custody authorization/custody receipt listings (CA/CRL)	.85	5.87	2	4	3	6	2	11	5	2	6
G 192	Maintain tool cribs	2.64	6.04	7	4	5	10	7	7	7	13	13
G 193	Order parts by computer	2.83	5.10	7	6	6	6	10	6	8	7	6
G 194	Order parts by voice communications	4.47	3.91	11	19	23	16	26	32	28	37	37
G 195	Pick up or deliver supplies, equipment, or tools from supply points	2.96	3.36	7	29	26	23	32	27	29	27	27
G 196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	4.12	5.40	12	25	30	32	34	31	33	25	28
G 197	Verify availability of parts by computer	1.63	4.95	2	2	3	3	5	6	5	3	3
G 198	Verify due-in from maintenance (DIFM) document listings (R-26)	2.23	4.99	7	2	5	6	6	11	7	7	11
G 199	Verify priority monitor reports (D-18)	1.41	5.32	2	0	3	3	4	9	5	3	8

T Tsk V Nbr	Task Title	X1 TS	X1 TD	F-4 ATI	F-4 1J8	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
H	PERFORMING AIRFRAME AND GENERAL AIRCRAFT MAINTENANCE											
H 200	Adjust access door latching mechanisms	4.76	4.56	11	27	24	19	33	34	32	36	36
H 201	Adjust access door linkage	4.55	4.98	11	23	23	26	27	30	28	26	27
H 202	Adjust access hatch latching mechanisms	3.46	4.73	7	12	12	13	12	13	13	16	14
H 203	Adjust access hatch linkage	3.06	5.03	7	8	7	10	8	12	9	11	11
H 204	Adjust aft cargo door latching mechanisms	1.88	6.04	2	2	1	0	1	3	1	3	2
H 205	Adjust aft cargo ramp latching mechanisms	1.81	5.83	***	0	0	0	0	0	0	0	1
H 206	Adjust aft cargo ramp linkage	1.73	6.18	***	0	0	0	0	0	0	0	1
H 207	Adjust air deflector door components	1.96	5.49	2	4	3	0	4	6	4	4	5
H 208	Adjust bomb bay door latching mechanisms	1.79	6.14	***	0	0	0	0	0	0	1	1
H 209	Adjust bomb bay door linkage	1.63	6.12	***	0	0	0	0	0	0	1	1
H 210	Adjust canopy cables	2.51	6.56	7	8	7	3	9	5	7	6	6
H 211	Adjust canopy latching mechanisms	3.62	6.48	7	13	16	10	17	7	13	15	13
H 212	Adjust canopy linkage	3.60	6.62	7	12	13	10	16	7	12	11	11
H 213	Adjust cargo compartment pressure door latching mechanisms	1.64	5.69	***	0	0	0	0	0	0	1	1
H 214	Adjust cargo compartment pressure door linkage	1.64	6.06	***	0	0	0	0	0	0	1	0
H 215	Adjust center cargo door latching mechanisms	1.68	6.14	2	2	1	3	0	0	0	1	1
H 216	Adjust crew entrance door actuating mechanisms	1.79	5.91	2	2	1	3	0	0	0	2	2
H 217	Adjust crew entrance door carriage mechanisms	1.83	5.83	***	0	0	0	0	0	0	1	1
H 218	Adjust crew entrance door latching mechanisms	1.91	5.60	2	2	2	3	1	1	1	3	2
H 219	Adjust crew entry ladders	3.06	4.47	7	13	18	16	18	13	16	25	20
H 220	Adjust drag chute door latching mechanisms	4.23	6.02	12	40	42	42	45	30	39	8	8
H 221	Adjust drag chute door linkage	4.06	5.95	12	27	32	32	35	26	31	6	6
H 222	Adjust forward cargo ramp latching mechanisms	1.46	5.28	***	0	0	0	0	0	0	0	0
H 223	Adjust forward cargo ramp linkage	1.46	5.15	***	0	0	0	0	0	0	0	0
H 224	Adjust forward cargo visor latching mechanisms	1.46	5.11	2	2	1	3	0	0	0	0	0
H 225	Adjust forward cargo visor linkage	1.47	4.95	2	2	1	3	0	0	0	0	0
H 226	Adjust gun purge doors	1.62	5.33	2	6	4	6	4	2	3	2	2
H 227	Adjust liferaft door release linkage or latching mechanisms	1.60	5.32	2	2	1	3	0	0	0	0	0
H 228	Adjust photoflash doors	1.92	5.47	2	8	6	0	7	6	6	1	1
H 229	Adjust pressure door seals	1.72	5.26	2	6	3	3	2	0	1	2	1
H 230	Adjust ram air turbine (RAT) doors	2.63	5.83	7	6	3	3	3	5	4	2	2
H 231	Adjust seat locking mechanisms	1.73	5.31	2	2	2	0	1	1	1	5	4
H 232	Adjust side cargo door latching mechanisms	1.69	5.32	***	0	0	0	0	0	0	0	1
H 233	Adjust side cargo door linkage	1.47	5.47	***	0	0	0	0	0	0	0	0
H 234	Adjust sliding window linkage or latching mechanisms	1.77	5.60	***	0	0	0	0	0	0	0	0
H 235	Adjust tailcone latching mechanisms	1.83	5.60	2	4	5	6	4	3	4	3	2
H 236	Adjust troop door carriage mechanisms	1.64	5.44	***	0	0	0	0	0	0	0	0
H 237	Adjust troop door linkage or latching mechanisms	1.59	5.47	***	0	0	0	0	0	0	0	0
H 238	Adjust upper deck access ladder actuating mechanisms	1.47	5.30	***	0	0	0	0	0	0	0	0
H 239	Adjust upper deck access ladder latching mechanisms	1.50	5.13	***	0	0	0	0	0	0	0	0
H 240	Adjust weapons bay moveable bulkhead	1.27	5.02	***	0	0	0	0	0	0	0	0
H 241	Adjust wing fold latching mechanisms	2.73	5.86	7	21	24	23	28	24	26	4	5
H 242	Apply corrosion preventive compounds	4.96	3.58	12	42	41	48	42	39	42	34	32

T	Tsk Nbr	Task Title	X1 TE	X1 TO	F-4 ATI	F-4 1J8	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
H	243	Clean external surfaces of aircraft, other than transparent surfaces	6.32	3.71	18	42	59	48	59	40	51	71	56
H	244	Clean interior of aircraft, such as crew compartments or cargo compartments	4.35	3.84	12	29	39	29	39	24	33	51	39
H	245	Clean transparent surfaces	5.72	3.28	18	46	52	58	46	37	45	63	50
H	246	Debrief aircrews	3.13	4.80	7	6	11	16	13	31	21	21	21
H	247	Deliver dragchutes	2.24	1.92	5	21	30	29	34	36	34	10	10
H	248	Download pods	2.74	3.31	15	17	30	29	31	20	27	27	22
H	249	Fold or erect vertical fins	1.49	5.12	2	2	3	3	3	1	2	3	2
H	250	Inspect access doors or hatches	5.41	3.88	18	58	66	58	65	54	60	70	61
H	251	Inspect access panels	5.88	3.77	18	62	67	68	67	63	65	77	68
H	252	Inspect aft cargo door or ramp mechanical components	2.14	5.23	7	0	1	0	0	1	1	3	2
H	253	Inspect aft cargo ramp seals	2.08	5.55	2	0	3	0	1	0	1	2	2
H	254	Inspect aircraft for corrosion	5.99	4.90	18	71	74	65	69	54	63	74	64
H	255	Inspect antennas	4.55	3.85	18	69	67	68	62	50	58	67	56
H	256	Inspect bomb bay door mechanical systems	2.08	4.77	***	0	0	0	0	0	0	4	4
H	257	Inspect bulkhead pressure doors	2.00	4.79	***	0	0	3	1	0	1	4	3
H	258	Inspect canopy jettison system components	4.85	5.30	12	37	38	35	44	34	39	46	41
H	259	Inspect canopy mechanical system components	5.24	5.30	18	50	55	48	58	48	53	51	47
H	260	Inspect cargo compartment pressure doors	2.01	4.85	***	0	0	0	0	0	0	1	1
H	261	Inspect crew entrance door mechanical components	2.44	4.96	7	4	4	6	3	3	3	11	8
H	262	Inspect crew entry ladders	4.59	3.50	18	46	55	58	51	44	49	50	43
H	263	Inspect dragchute systems	4.72	4.80	18	71	73	74	69	60	66	18	16
H	264	Inspect ejection systems	4.97	5.60	12	31	41	35	42	44	42	44	39
H	265	Inspect forward cargo ramp mechanical components	1.76	5.18	***	0	0	0	0	0	0	1	1
H	266	Inspect forward cargo visor mechanical components	1.56	4.54	***	0	0	0	0	0	0	1	0
H	267	Inspect galleys	1.67	4.32	***	0	0	0	0	0	0	1	1
H	268	Inspect gun purge doors	2.64	4.01	7	12	13	13	15	14	15	7	8
H	269	Inspect liferaft door release mechanisms	1.82	4.07	***	0	0	0	0	0	0	0	0
H	270	Inspect liferaft stowage systems	1.67	4.23	2	2	1	0	1	0	0	1	1
H	271	Inspect magnetic chip detectors	4.00	3.54	11	2	1	0	3	4	3	21	22
H	272	Inspect overwing fairing seals	2.67	4.07	7	4	3	0	7	11	7	13	13
H	273	Inspect overwing fairings	2.85	4.30	7	2	3	3	6	10	7	15	14
H	274	Inspect pressure door seals, such as crew entry door or visor seals	2.09	4.10	2	10	10	13	10	7	9	14	11
H	275	Inspect radomes	5.19	3.73	18	67	68	68	63	55	60	47	43
H	276	Inspect RAT doors	3.99	3.82	11	19	26	19	24	21	22	6	6
H	277	Inspect relief facilities	2.04	3.63	***	0	0	0	0	2	1	9	6
H	278	Inspect seat locking mechanisms	2.87	4.33	7	8	13	13	14	13	13	22	19
H	279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	5.87	4.51	18	58	60	65	55	58	56	70	59
H	280	Inspect sextant or flare pistol mounts	1.45	3.63	***	0	0	0	0	1	0	2	1
H	281	Inspect side cargo door mechanical components	1.69	4.22	***	0	0	0	0	0	0	1	1
H	282	Inspect sliding window mechanisms or rollers	1.92	4.37	2	2	2	0	1	0	1	2	2
H	283	Inspect tailcone latching mechanisms	2.36	4.40	7	15	15	26	10	3	10	7	6
H	284	Inspect thermal flash protection curtains or panels	1.74	3.78	2	2	2	3	1	0	1	3	3
H	285	Inspect thermal flash protection stowage systems	1.69	3.80	***	0	0	0	0	0	0	1	2
H	286	Inspect tools or test equipment	5.01	3.94	18	46	55	52	58	49	54	58	52
H	287	Inspect troop door mechanical components	1.83	4.46	***	0	0	0	0	0	0	1	1
H	288	Inspect upper deck access ladders	1.86	4.09	2	0	1	0	0	0	0	1	1

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	F-4 ATI	F-4 1J8	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
M	289	Inspect weapons bay launcher support assemblies	1.45	4.55	2	0	2	0	3	2	2	3	2
M	290	Inspect weapons bay movable bulkheads	1.37	3.98	***	0	0	0	0	0	0	1	1
M	291	Inspect weapons bay spoiler systems	1.36	4.50	***	0	0	0	0	0	0	1	0
M	292	Inspect weapons launchers, rails or pylons	2.94	4.43	15	29	34	29	34	25	30	23	23
M	293	Inspect windows, windshields, or canopies	5.13	4.19	18	65	69	77	65	51	61	68	57
M	294	Inspect wing fold mechanical components	4.45	4.57	18	75	66	61	67	53	61	13	13
M	295	Inspect work tables	2.45	3.37	7	2	3	0	5	3	4	4	4
M	296	Install aft sections	3.62	5.95	7	23	26	26	27	24	26	32	25
M	297	Install aircraft hardware, such as screws or fasteners	6.28	3.17	18	83	83	81	80	57	72	83	70
M	298	Install liferaft door release linkage or latching mechanism components	1.85	6.00	***	0	0	0	1	2	1	2	1
M	299	Install overwing fairing seals	2.47	5.58	7	2	2	3	3	4	3	8	9
M	300	Interpret system graphs or charts	2.09	5.79	2	0	3	3	4	9	5	7	8
M	301	Interpret system layout drawings or blueprints	1.18	6.06	2	2	4	6	6	6	6	8	8
M	302	Interpret system schematics	2.60	6.62	7	4	8	6	11	16	12	7	9
M	303	Load cargo	1.10	4.09	2	2	1	3	1	0	1	4	4
M	304	Lubricate aircraft components	6.44	4.08	18	75	76	77	73	56	67	82	67
M	305	Operationally check aft cargo doors or ramps	1.32	5.22	2	0	1	0	0	1	1	3	2
M	306	Operationally check air deflector doors	1.51	5.00	2	4	3	0	2	1	1	4	4
M	307	Operationally check aircraft cargo hoists	.99	5.13	***	0	0	0	1	0	1	1	1
M	308	Operationally check bleed air systems	2.26	4.94	7	13	15	6	16	20	16	15	16
M	309	Operationally check bomb bay doors	1.17	4.56	***	0	0	0	1	0	0	3	3
M	310	Operationally check bulkhead pressure doors	1.13	4.70	***	0	0	0	3	2	2	5	4
M	311	Operationally check canopies	5.40	4.13	18	69	72	71	65	50	61	68	56
M	312	Operationally check cargo compartment pressure doors	1.23	4.74	***	0	0	0	1	1	1	2	1
M	313	Operationally check crew entrance doors or ladders	2.94	3.78	7	23	27	29	25	20	24	29	23
M	314	Operationally check dragchute release systems	4.27	4.38	18	62	65	68	65	51	60	16	14
M	315	Operationally check forward cargo door complexes	1.13	4.88	***	0	0	0	0	1	0	1	1
M	316	Operationally check gun purge doors	1.01	4.54	2	2	3	0	5	2	3	3	3
M	317	Operationally check instfument systems	1.95	5.24	2	15	13	23	13	23	17	22	19
M	318	Operationally check liferaft release systems	1.04	5.11	***	0	0	0	0	0	0	1	1
M	319	Operationally check overwing fairing seals	1.45	4.54	***	0	0	3	1	2	2	4	5
M	320	Operationally check overwing fairings	1.65	4.56	***	0	0	0	2	2	2	4	4
M	321	Operationally check photoflash doors	1.36	4.23	2	6	6	0	9	7	7	2	2
M	322	Operationally check RAT doors	2.67	3.99	7	19	16	16	16	18	17	4	4
M	323	Operationally check stabilizer struts	1.32	4.26	2	2	5	3	5	2	4	6	4
M	324	Operationally check troop doors	1.36	4.47	2	0	1	0	0	0	0	1	0
M	325	Operationally check weapons bay spoiler systems	.86	4.52	2	0	1	0	3	2	2	1	1
M	326	Operationally check wing fold systems	3.19	4.39	15	38	41	35	42	35	39	6	6
M	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	1.35	4.89	2	2	2	3	1	1	1	2	2
M	328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	.71	5.86	***	0	0	0	0	0	0	1	0
M	329	Perform minor maintenance on tools or test equipment	3.35	3.67	7	23	29	32	34	28	31	31	29
M	330	Polish aircraft surfaces	3.81	3.32	12	38	44	48	36	25	33	46	35
M	331	Position disabled aircraft equipment for in-flight emergencies	2.22	4.74	7	8	12	6	12	10	11	8	8
M	332	Prepare aircraft for munitions loading	2.91	4.53	7	13	10	13	9	9	10	7	8
M	333	Prepare aircraft for munitions unloading	2.56	4.49	7	10	7	10	6	6	6	5	6
M	334	Recover dragchutes	2.50	2.92	3	23	26	32	23	15	21	11	9

T Y	Tsk Nbr	Task Title	X1 IE	X1 IO	F-4 AII	F-4 1J8	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOI	X1 1EL	X1 IOI
H	335	Remove aft sections	3.72	5.73	11	23	27	23	31	27	29	34	26
H	336	Remove aircraft hardware, such as screws or fasteners	6.46	3.24	18	79	82	81	80	59	73	82	70
H	337	Remove liferaft door release linkage or latching mechanism components	1.28	5.01	2	0	1	0	1	0	0	1	1
H	338	Remove minor scratches from transparent surfaces	2.99	5.18	7	13	10	10	11	15	13	12	11
H	339	Remove or install access door latching mechanisms	3.63	4.77	7	23	24	26	31	24	28	26	25
H	340	Remove or install access door linkage	3.40	4.66	7	21	24	23	27	20	24	19	19
H	341	Remove or install access door pressure seals	1.77	4.86	2	4	9	3	11	4	7	6	5
H	342	Remove or install access hatch latching mechanisms	1.92	4.80	2	2	2	0	3	4	3	7	6
H	343	Remove or install access hatch linkage	1.72	4.93	2	0	2	3	2	2	2	6	4
H	344	Remove or install access hatch pressure seals	1.55	4.70	2	6	4	3	3	3	3	3	3
H	345	Remove or install access panels	5.74	3.77	18	73	72	81	71	59	68	73	63
H	346	Remove or install aft cargo door latching mechanisms	1.29	4.60	***	0	0	0	0	0	0	2	1
H	347	Remove or install aft cargo door linkage	1.29	4.74	***	0	0	0	0	0	0	1	1
H	348	Remove or install aft cargo door or ramp pressure seals	1.28	4.84	***	0	0	0	0	0	0	0	0
H	349	Remove or install aft cargo doors or ramps	1.31	4.84	***	0	0	0	0	0	0	1	0
H	350	Remove or install aft cargo ramp latching mechanisms	1.27	4.84	***	0	0	0	0	1	0	0	0
H	351	Remove or install aft cargo ramp linkage	1.27	5.02	***	0	0	0	0	0	0	0	0
H	352	Remove or install air deflector door components	1.74	5.04	2	2	3	0	2	5	3	5	6
H	353	Remove or install air deflector doors	1.82	4.92	2	2	3	3	4	4	4	6	6
H	354	Remove or install aircraft protective coverings	4.72	2.35	10	25	36	19	44	36	39	48	41
H	355	Remove or install armor plating	1.40	4.53	2	0	1	0	1	1	1	5	3
H	356	Remove or install ballasts	2.59	3.89	7	2	3	0	5	5	4	17	14
H	357	Remove or install bomb bay door linkage or latching mechanism components	1.13	5.20	***	0	0	0	0	0	0	1	1
H	358	Remove or install bomb bay doors	1.28	4.99	***	0	0	0	0	0	0	1	1
H	359	Remove or install cameras	.68	4.65	***	0	0	0	0	1	0	2	1
H	360	Remove or install canopies	3.33	6.14	7	15	18	10	20	12	16	24	20
H	361	Remove or install canopy linkage or latching mechanism components	2.72	6.54	7	13	14	10	19	9	14	13	12
H	362	Remove or install canopy pressure seals	2.78	5.37	7	17	16	10	15	9	13	12	10
H	363	Remove or install canopy rain seals	4.51	4.71	12	38	48	39	51	37	44	22	21
H	364	Remove or install cargo compartment pressure door linkage or latching mechanism components	1.08	5.87	***	0	0	0	0	0	0	1	0
H	365	Remove or install cargo compartment pressure doors	1.06	5.94	***	0	0	0	0	0	0	0	0
H	366	Remove or install crew entrance door latching mechanism components	1.60	5.61	2	0	2	0	1	1	1	4	3
H	367	Remove or install crew entrance door linkage	1.50	5.29	2	0	1	0	1	0	0	2	2
H	368	Remove or install crew entrance door pressure seals	1.38	5.66	2	0	1	0	1	0	0	1	1
H	369	Remove or install crew entrance doors	1.54	5.40	2	0	1	3	1	2	1	4	4
H	370	Remove or install crew entry ladders	3.91	4.02	12	35	35	29	38	28	33	34	29
H	371	Remove or install crew seats other than ejection seats	1.95	4.85	2	4	3	3	2	1	2	7	6
H	372	Remove or install dragchute door linkage or latching mechanism components	3.15	5.74	15	37	44	42	43	24	36	7	6
H	373	Remove or install dragchute doors	4.06	5.15	18	54	58	55	55	33	47	9	8
H	374	Remove or install ejection seat components	.87	6.83	2	2	2	0	1	1	1	2	2
H	375	Remove or install ejection seats	.78	6.37	***	0	0	0	1	1	1	2	2
H	376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	.69	5.01	2	0	1	0	1	3	2	2	1
H	377	Remove or install engine pylons	1.27	5.20	2	0	1	3	2	0	2	2	1

FORM NO 6413

T V	Tsk Nbr	Task Title	X1 TS	X1 TO	F-4 ATI	F-4 1J8	F-4 1GL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1GL	X1 TOT
H	378	Remove or install engine struts	1.17	5.35	2	4	3	6	3	1	3	2	2
H	379	Remove or install forward cargo door or ramp pressure seals	1.10	4.71	***	0	0	0	0	0	0	0	0
H	380	Remove or install forward cargo ramp latching mechanism components	1.06	4.71	***	0	0	0	0	0	0	0	0
H	381	Remove or install forward cargo ramp linkage components	1.06	5.38	***	0	0	0	0	0	0	0	0
H	382	Remove or install forward cargo ramps	1.06	5.31	***	0	0	0	0	0	0	1	0
H	383	Remove or install forward cargo visor linkage or latching mechanism components	1.00	4.64	***	0	0	0	0	0	0	0	0
H	384	Remove or install forward cargo visor pressure seals	.87	5.38	***	0	0	0	0	0	0	0	0
H	385	Remove or install forward cargo visor ramp extensions	.99	4.98	***	0	0	0	0	0	0	0	0
H	386	Remove or install forward cargo visors	.97	4.64	***	0	0	0	0	0	0	0	0
H	387	Remove or install gun purge doors	1.40	5.13	2	6	4	3	5	3	4	2	2
H	388	Remove or install horizontal or vertical stabilizer leading edges	3.19	5.87	7	17	20	19	24	22	22	22	19
H	389	Remove or install horizontal stabilizers	3.05	6.56	7	13	15	16	18	10	15	20	18
H	390	Remove or install leading edge bleed air ducts	1.65	5.92	2	0	3	0	5	7	5	2	2
H	391	Remove or install liferaft doors	1.05	4.75	***	0	0	0	0	0	0	0	0
H	392	Remove or install liferafts	.97	4.48	***	0	0	0	1	0	0	0	0
H	393	Remove or install photoflash doors	1.17	5.04	2	6	3	0	4	7	5	1	1
H	394	Remove or install radome components	2.38	5.13	7	8	7	3	11	15	12	7	8
H	395	Remove or install radomes	4.21	5.38	12	29	36	29	41	34	36	24	23
H	396	Remove or install RAT doors	2.27	5.08	7	6	8	6	8	10	8	2	2
H	397	Remove or install relief facility components	1.38	4.00	***	0	0	0	1	1	1	8	5
H	398	Remove or install safety devices, such as seat pins or gear locks	6.27	3.07	18	69	73	74	74	53	66	65	56
H	399	Remove or install seat locking mechanism components	2.44	3.83	7	2	3	10	3	5	4	7	7
H	400	Remove or install seatbelts or shoulder harnesses	1.68	4.65	2	0	1	0	2	2	2	9	8
H	401	Remove or install shoulder harness inertial reels	1.31	5.03	***	0	0	0	0	2	1	4	4
H	402	Remove or install sliding window linkage or latching mechanism components	1.28	4.71	***	0	0	0	0	0	0	1	0
H	403	Remove or install tail cones	2.29	5.73	15	37	43	48	39	25	35	19	15
H	404	Remove or install thermal flash protection curtains or panels	1.13	4.30	2	4	3	6	1	0	1	2	2
H	405	Remove or install troop door carriage mechanism components	1.14	5.80	***	0	0	0	0	0	0	0	0
H	406	Remove or install troop door latching mechanism components	1.14	5.80	***	0	0	0	0	0	0	0	0
H	407	Remove or install troop door negator springs	1.01	6.07	***	0	0	0	0	0	0	0	0
H	408	Remove or install troop door pressure seals	1.03	6.07	***	0	0	0	0	0	0	0	0
H	409	Remove or install troop doors	1.15	5.37	***	0	0	0	0	0	0	0	0
H	410	Remove or install upper deck access ladder linkage or latching mechanism components	1.13	4.92	***	0	0	0	1	1	1	0	0
H	411	Remove or install upper deck access ladders	1.14	4.98	***	0	0	0	0	0	0	0	0
H	412	Remove or install vertical stabilizers	2.09	7.24	2	8	5	3	8	6	7	13	11
H	413	Remove or install weapons bay movable bulkheads	1.00	5.78	***	0	0	0	0	0	0	0	0
H	414	Remove or install weapons bay spoiler systems	.91	5.62	***	0	0	0	0	0	0	0	0
H	415	Remove or install windows or windshields	2.74	6.71	7	10	11	10	10	9	10	18	15
H	416	Remove or install wing fold latching mechanism components	2.99	6.29	7	25	23	19	29	21	25	5	4
H	417	Remove or install wing leading edges	3.45	6.26	7	23	25	19	29	21	25	30	26

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	F-4 ATI	F-4 1J8	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
M	418	Remove or install wing sections	2.03	7.18	2	15	16	29	15	11	15	15	12
M	419	Remove or install wing tips	3.83	5.29	12	31	34	39	39	27	34	32	28
M	420	Remove or install wing trailing edges	2.87	6.24	7	17	21	16	27	18	22	17	14
M	421	Remove or install wings	1.97	8.05	2	0	2	3	3	3	3	6	6
M	422	Remove or install work tables	1.36	3.99	2	2	2	3	3	1	2	1	1
M	423	Remove overwing fairing seals	1.81	5.02	***	0	0	0	1	2	1	7	7
M	424	Repair thermal flash protection curtains or panels	.77	4.39	***	0	0	0	0	0	0	1	1
M	425	Retorque structure mount bolts	3.88	4.52	11	27	27	26	31	22	27	29	25
M	426	Straighten or remove small dents from aircraft panels	1.77	4.81	2	12	14	10	14	14	14	12	11
M	427	Tie down cargo	1.36	4.55	2	2	3	3	5	2	4	8	7
M	428	Treat minor aircraft corrosion	4.36	4.08	12	33	36	39	37	30	34	36	32
M	429	Troubleshoot aft cargo door or ramp systems	1.01	6.66	***	0	0	0	0	0	0	1	0
M	430	Troubleshoot bomb bay door systems	.86	5.95	***	0	0	0	0	0	0	0	0
M	431	Troubleshoot bulkhead pressure door systems	.94	5.88	***	0	0	0	0	0	0	0	0
M	432	Troubleshoot canopy systems	2.32	6.95	7	13	16	19	21	12	17	13	14
M	433	Troubleshoot crew entrance door systems	1.17	6.15	***	0	0	0	0	0	0	2	2
M	434	Troubleshoot dragchute systems	2.68	6.42	15	27	30	32	35	33	34	6	7
M	435	Troubleshoot forward cargo visor or ramp systems	.82	6.07	***	0	0	0	0	1	0	0	0
M	436	Troubleshoot gun purge door systems	1.00	5.93	2	0	1	0	1	1	1	0	0
M	437	Troubleshoot photoflash door systems	.74	6.22	2	2	3	0	5	4	4	1	1
M	438	Troubleshoot side cargo door systems	.95	6.45	***	0	0	0	0	0	0	0	0
M	439	Troubleshoot troop door systems	.92	6.12	***	0	0	0	0	0	0	0	0
M	440	Unload cargo	1.15	3.88	2	2	2	0	2	1	1	4	4
M	441	Upload pods	1.65	4.20	2	10	16	23	16	13	16	18	15
I		PERFORMING AIRCRAFT GROUND HANDLING AND SERVICING FUNCTIONS											
I	442	Bleed hydraulic systems	5.99	4.05	18	77	82	77	79	55	70	63	55
I	443	Bleed pneumatic systems	5.36	3.63	18	50	56	61	58	35	50	34	33
I	444	Bleed thrust augmentation systems	.88	4.90	***	0	0	0	0	0	0	1	0
I	445	Change central integrated test system (CITS) tapes, other than recorder tapes	.99	4.30	***	0	0	0	1	1	1	2	1
I	446	Change CITS recorder tapes	1.17	4.38	2	0	1	0	1	0	1	2	2
I	447	Change flight loads recorder tapes	2.22	3.32	***	0	0	3	1	2	2	10	9
I	448	Change life history recorder tapes	1.58	3.93	***	0	0	0	0	0	0	1	1
I	449	Change mechanical strain recorders (MSR)	1.81	3.10	***	0	0	0	0	2	1	5	5
I	450	Clean augmentation quartz windows	.72	4.59	2	2	2	3	1	1	1	1	1
I	451	Clean up fuel spills	5.00	3.16	12	44	49	42	45	39	43	40	36
I	452	Cool hot brakes	3.91	4.00	11	13	18	16	17	13	16	15	12
I	453	Decontaminate or practice decontaminating aircraft	4.37	4.52	11	27	22	26	21	20	21	14	14
I	454	Defuel aircraft using overwing defueling methods	5.78	4.30	18	44	50	55	48	41	46	33	30
I	455	Defuel aircraft using singlepoint defueling methods	6.60	4.24	18	67	71	65	70	54	63	64	55
I	456	Defuel bowsers	4.18	2.55	10	31	30	35	32	23	29	23	21
I	457	Direct crash recovery operations	.92	6.76	2	2	3	3	8	10	8	3	5
I	458	Direct defueling operations	5.49	4.44	18	50	57	58	60	63	60	49	50
I	459	Direct fueling operations	5.73	4.13	18	58	66	71	64	63	64	59	56
I	460	Direct jacking operations	5.76	4.44	18	50	65	58	67	66	65	52	56

T V	Tsk Nbr	Task Title	X1 IE	X1 ID	F-4 ATI	F-4 1J8	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
I	461	Direct towing operations	5.64	4.12	18	54	65	65	70	70	69	46	53
I	462	Disengage aircraft from runway barriers	1.64	5.14	2	8	9	6	12	8	11	5	6
I	463	Drain engine oil	3.58	3.88	15	42	36	48	34	19	30	23	21
I	464	Drain water from fuel tank sumps	4.42	3.15	11	6	5	6	6	4	6	22	20
I	465	Fold wings	4.37	3.55	18	83	82	84	77	56	70	15	13
I	466	Fuel aircraft using hot pit refueling methods	5.21	5.24	11	21	23	29	23	22	23	13	13
I	467	Fuel aircraft using overwing refueling methods	5.00	3.88	18	54	55	61	52	38	48	46	37
I	468	Fuel aircraft using singlepoint refueling methods	6.22	3.69	18	77	72	81	66	60	65	59	53
I	469	Ground aircraft	6.91	1.71	13	88	84	97	79	64	76	84	74
I	470	Inspect augmentation quartz windows	.77	3.78	2	2	2	3	1	0	1	2	1
I	471	Inspect crash recovery equipment, such as lifting bags or slings	2.33	4.96	7	13	12	6	14	7	11	7	8
I	472	Inspect windshield wash systems	2.08	2.88	***	0	0	0	1	0	0	8	7
I	473	Install aircraft decals	1.76	3.29	2	6	3	3	3	0	4	17	13
I	474	Install dragchutes	5.28	3.99	18	73	73	81	68	51	63	20	17
I	475	Jack aircraft using axle jacks	6.83	3.67	18	73	76	74	74	60	68	76	65
I	476	Jack aircraft using tripod jacks	6.91	4.51	18	90	89	87	82	61	74	78	67
I	477	Lift aircraft by air bags	1.95	6.41	2	15	11	3	12	6	10	7	6
I	478	Lift aircraft by cranes	1.46	6.91	2	12	13	6	15	7	12	6	6
I	479	Load information into Global Positioning Systems (GPS)	.47	8.07	***	0	0	0	0	1	0	1	1
I	480	Marshal aircraft	6.94	3.28	18	67	74	81	71	51	65	78	66
I	481	Moor aircraft	5.40	3.09	11	17	17	19	14	11	15	40	32
I	482	Operate aircraft cockpit controls during towing operations	4.50	3.49	12	42	42	42	41	31	37	47	39
I	483	Operate aircraft interphones	5.79	3.50	12	40	46	42	55	52	53	57	54
I	484	Operate aircraft radios	3.90	4.01	11	8	18	16	25	36	28	21	26
I	485	Operate central integrated test systems (CITS)	.77	4.92	***	0	0	0	0	1	0	1	1
I	486	Operate centralized aircraft support systems (CASS)	.95	3.79	2	0	1	0	1	0	0	5	4
I	487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	2.87	3.97	7	10	12	13	10	7	10	19	15
I	488	Perform aircraft launch checklist procedures	6.59	4.10	18	52	61	61	60	44	54	67	57
I	489	Perform aircraft recovery checklist procedures	6.41	4.04	18	52	59	61	58	42	53	67	57
I	490	Perform foreign object damage (FOD) walks	6.91	2.00	13	88	85	90	80	66	76	88	77
I	491	Perform operator maintenance on powered aerospace ground equipment (AGE)	4.81	3.76	12	38	45	42	50	39	45	41	38
I	492	Position AGE to aircraft	5.88	2.78	13	81	80	77	82	61	74	83	72
I	493	Position crash recovery equipment within crash site or disabled aircraft areas	1.85	5.11	2	12	13	6	16	8	13	9	9
I	494	Position portable lighting equipment	5.49	2.61	13	67	73	71	73	55	66	66	57
I	495	Program flight loads recorders	1.47	5.01	***	0	0	0	0	1	1	3	4
I	496	Remove aircraft decals	1.53	2.82	1	4	5	3	5	4	4	12	9
I	497	Remove dragchutes	4.69	3.21	18	65	69	71	68	48	61	17	14
I	498	Remove snow or ice from aircraft manually	4.42	3.55	11	27	25	26	25	17	23	27	26
I	499	Remove snow or ice from aircraft using AGE	3.73	3.99	11	15	13	16	14	11	13	20	19
I	500	Safe or unsafe munitions pylons	3.19	3.80	7	8	11	6	12	10	11	11	12
I	501	Service accessory drive gearboxes (ADG)	4.74	4.42	11	0	1	0	5	6	5	30	26
I	502	Service aircraft with liquid oxygen	6.90	4.72	18	52	55	52	54	39	49	58	49
I	503	Service airframe mounted accessory drives (AMAD)	4.54	4.31	11	2	1	0	3	2	2	16	16
I	504	Service avionics liquid cooling systems	1.28	4.40	***	0	0	0	1	1	1	2	2
I	505	Service constant speed drives (CSD)	5.12	4.46	11	2	2	6	7	8	7	27	26

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	F-4 ATI	F-4 1JB	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
I	506	Service engines with oil	6.99	3.59	18	71	72	77	67	51	62	78	65
I	507	Service hydraulic systems	7.17	3.70	18	81	78	87	70	54	66	81	68
I	508	Service integrated drive generators (IDG)	4.45	4.70	11	2	1	0	5	2	3	16	17
I	509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	6.58	4.19	18	56	56	61	52	37	47	30	28
I	510	Service oxygen systems with high pressure gaseous oxygen	4.60	4.00	11	12	8	19	6	3	7	19	15
I	511	Service oxygen systems with low pressure gaseous oxygen	4.24	3.59	11	17	12	20	7	5	9	20	14
I	512	Service pneumatic systems with air	6.32	3.98	18	81	81	87	73	51	67	38	36
I	513	Service pneumatic systems with nitrogen	6.28	3.98	18	46	56	55	55	45	51	49	45
I	514	Service radome deicing systems	1.76	3.80	***	0	0	0	0	1	0	1	1
I	515	Service relief facilities	1.44	3.34	2	2	1	0	1	0	0	2	1
I	516	Service starters with oil	2.74	3.79	7	6	5	3	4	3	3	6	5
I	517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	1.35	3.57	***	0	0	0	1	0	0	1	1
I	518	Service tires	6.50	3.47	18	50	55	61	52	40	49	66	55
I	519	Service windshield wash systems	2.86	2.85	3	0	1	3	1	0	1	7	6
I	520	Stand fireguard	6.08	1.75	13	77	77	84	71	54	66	74	63
I	521	Take oil samples by draining into container	5.99	2.71	13	65	69	74	63	51	60	37	33
I	522	Take oil samples by tube	5.77	2.82	9	13	13	26	9	8	11	51	39
I	523	Test aircraft for contamination	2.03	4.01	2	8	6	6	5	7	6	5	6
I	524	Tow aircraft	6.51	3.94	18	69	76	71	80	66	74	73	67
I	525	Unfold wings	4.56	4.16	18	87	82	81	78	57	70	14	13
I	526	Walk wings or tail during towing operations	6.37	2.41	13	92	92	97	84	67	80	88	75
I	527	Weigh aircraft	2.27	6.16	7	0	2	0	2	7	4	8	8
J		MAINTAINING LANDING GEAR SYSTEMS											
J	528	Adjust arresting gear linkage	2.60	5.49	7	13	12	13	10	9	10	6	7
J	529	Adjust brake system mechanical components	2.36	5.45	7	6	8	6	10	8	9	17	15
J	530	Adjust landing gear crosswind crab system components	.96	5.37	***	0	0	0	0	0	0	1	0
J	531	Adjust landing gear door actuating mechanisms	2.62	5.53	7	15	13	16	12	11	12	13	13
J	532	Adjust landing gear door latching mechanisms	3.04	5.61	7	17	18	23	18	13	16	15	15
J	533	Adjust landing gear door linkage	3.36	5.63	7	13	18	23	20	15	18	18	18
J	534	Adjust landing gear down lock mechanisms	2.74	5.81	7	12	13	10	11	10	11	13	13
J	535	Adjust landing gear kneeling system components	.90	5.69	2	2	1	0	1	0	0	1	0
J	536	Adjust landing gear manual extension mechanisms	1.71	5.91	2	0	1	0	1	2	1	3	4
J	537	Adjust landing gear ski system components	.91	4.96	***	0	0	0	0	0	0	0	0
J	538	Adjust landing gear steering system components	1.88	5.70	2	4	7	10	7	6	7	7	7
J	539	Adjust landing gear up lock mechanisms	2.86	5.80	7	15	17	19	15	11	14	15	14
J	540	Adjust nose gear folding bulkhead linkage or latching mechanisms	1.01	5.75	2	6	7	6	6	3	5	3	3
J	541	Break-down wheel and tire assemblies	3.13	4.39	15	42	39	39	29	4	21	18	12
J	542	Build-up wheel and tire assemblies	3.23	4.67	15	35	32	29	24	4	17	15	10
J	543	Inspect antiskid systems	3.79	4.66	12	29	35	32	37	37	36	24	24
J	544	Inspect arresting gear systems	4.87	4.56	18	60	59	65	58	47	54	33	34
J	545	Inspect brake systems	5.91	4.54	18	52	54	45	58	48	53	70	62
J	546	Inspect landing gear bell cranks	2.87	4.66	7	17	19	26	22	14	20	17	16
J	547	Inspect landing gear bogie beam positioners	1.23	4.62	2	2	2	3	1	0	1	2	1

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F-4 ATI	F-4 1J8	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
J	548	Inspect landing gear crosswind crab systems	1.26	4.61	2	4	2	0	1	1	1	2	1
J	549	Inspect landing gear door mechanisms	5.32	4.52	18	63	66	71	65	44	58	69	59
J	550	Inspect landing gear down lock mechanisms	5.15	4.59	18	54	55	55	54	40	49	63	55
J	551	Inspect landing gear drag pins and bushings	3.87	4.77	12	29	34	26	40	22	32	26	25
J	552	Inspect landing gear electrical system components	4.26	4.87	12	21	33	29	35	44	37	41	39
J	553	Inspect landing gear emergency extension mechanisms	4.28	4.83	11	12	16	13	22	22	21	35	32
J	554	Inspect landing gear emergency retraction mechanisms	3.01	5.01	7	8	11	10	14	7	11	16	14
J	555	Inspect landing gear hydraulic system components	5.15	4.64	12	46	49	45	52	48	49	58	52
J	556	Inspect landing gear kneeling systems	1.41	4.52	***	0	0	0	1	1	1	1	1
J	557	Inspect landing gear leveling cylinders	1.42	4.64	***	0	0	0	1	1	1	2	2
J	558	Inspect landing gear normal extension mechanisms	3.95	4.67	12	25	32	29	39	34	36	37	36
J	559	Inspect landing gear normal retraction mechanisms	3.72	4.65	12	23	33	23	39	33	35	37	36
J	560	Inspect landing gear ski systems	1.26	4.76	2	2	1	0	1	1	1	2	1
J	561	Inspect landing gear steering systems	4.24	4.70	18	42	50	52	53	45	49	50	46
J	562	Inspect landing gear structural components	4.68	4.73	18	52	51	45	55	48	51	56	51
J	563	Inspect landing gear struts	5.77	4.51	18	77	76	81	73	59	69	78	68
J	564	Inspect landing gear trucks or bogies	1.60	4.67	2	4	3	0	5	2	3	4	4
J	565	Inspect landing gear up lock mechanisms	4.53	4.69	18	54	58	61	59	49	55	66	57
J	566	Inspect landing gear wheel spin stop pads	3.23	4.01	7	10	7	16	9	10	10	18	17
J	567	Inspect nose gear folding bulkhead and latching mechanisms	1.91	4.80	2	35	26	42	18	11	18	17	13
J	568	Inspect tires	6.58	3.79	18	81	85	94	78	63	75	66	75
J	569	Inspect wheel assemblies	6.09	3.98	18	58	64	71	63	54	60	72	61
J	570	Inspect wheel bearings	4.12	4.17	11	19	24	26	24	24	24	40	35
J	571	Operationally check antiskid systems	1.91	5.04	2	15	14	19	16	14	16	7	8
J	572	Operationally check arresting gear systems	3.97	4.30	12	42	46	45	48	38	44	23	24
J	573	Operationally check brake systems	4.45	4.53	11	17	18	23	25	27	26	36	34
J	574	Operationally check landing gear antispin systems	1.18	5.12	***	0	0	0	1	3	1	1	2
J	575	Operationally check landing gear bogie pitch positioner systems	.81	4.92	***	0	0	0	0	0	0	0	0
J	576	Operationally check landing gear crosswind crab systems	.91	4.86	***	0	0	0	0	0	0	1	0
J	577	Operationally check landing gear emergency extension mechanisms	3.32	5.00	7	2	7	3	12	16	13	25	24
J	578	Operationally check landing gear emergency retraction mechanisms	2.10	5.30	7	2	3	6	3	5	4	11	9
J	579	Operationally check landing gear indicator systems	3.49	4.40	15	19	32	19	39	32	34	31	28
J	580	Operationally check landing gear kneeling systems	.85	4.62	2	0	1	0	1	0	0	1	1
J	581	Operationally check landing gear normal extension mechanisms	3.72	4.83	11	17	29	19	33	26	29	32	30
J	582	Operationally check landing gear normal retraction mechanisms	3.73	4.89	11	13	28	19	33	26	29	31	29
J	583	Operationally check landing gear ski systems	.76	5.28	***	0	0	0	0	0	0	1	0
J	584	Operationally check landing gear steering systems	2.67	5.10	7	6	15	16	18	15	17	17	18
J	585	Pack struts	1.26	6.13	2	8	7	16	2	4	4	5	4
J	586	Pack wheel bearings	2.56	4.02	7	10	10	6	10	6	9	20	14
J	587	Rebuild landing gear bell cranks	.91	6.26	2	0	1	0	1	1	1	1	1
J	588	Remove or install antiskid system components	2.17	5.06	15	44	44	52	39	30	37	9	9
J	589	Remove or install arresting gear system components	3.55	5.42	15	33	32	35	30	24	28	12	14
J	590	Remove or install brake assemblies	6.14	5.07	18	79	76	81	68	51	63	64	56

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F-4 ATI	F-4 1JB	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
J	591	Remove or install brake system mechanical components, other than brake assemblies	3.06	4.87	7	13	22	13	29	23	25	13	13
J	592	Remove or install landing gear crosswind crab system components	.85	4.95	***	0	0	0	0	0	0	1	0
J	593	Remove or install landing gear door actuating mechanism components	2.71	5.09	7	10	8	13	9	15	12	13	12
J	594	Remove or install landing gear door latching mechanism components	3.19	5.21	7	15	17	19	17	16	17	15	15
J	595	Remove or install landing gear door linkage components	3.21	5.08	7	23	23	26	25	17	22	22	20
J	596	Remove or install landing gear doors	4.53	5.04	18	50	58	65	58	41	52	45	40
J	597	Remove or install landing gear down lock mechanism components	3.03	5.09	7	15	18	23	21	17	19	14	14
J	598	Remove or install landing gear electrical system components	1.64	5.12	2	2	3	0	5	5	4	4	5
J	599	Remove or install landing gear hydraulic system components	2.10	5.36	7	4	8	13	11	17	13	9	10
J	600	Remove or install landing gear kneeling system components	.85	5.29	***	0	0	0	0	0	0	0	0
J	601	Remove or install landing gear leveling cylinders	.91	5.29	***	0	0	0	0	0	0	0	0
J	602	Remove or install landing gear manual extension mechanism components	1.90	5.48	***	0	0	0	3	3	3	4	4
J	603	Remove or install landing gear ski system components	.85	5.21	***	0	0	0	1	0	0	0	0
J	604	Remove or install landing gear steering system components	2.13	5.47	7	6	10	13	9	6	8	7	7
J	605	Remove or install landing gear structural components, such as drag braces or swing arms	2.60	5.53	7	8	9	6	12	13	12	12	12
J	606	Remove or install landing gear struts	3.53	5.93	7	21	21	19	25	22	23	19	19
J	607	Remove or install landing gear trucks or bogies	.95	5.35	***	0	0	0	0	1	0	1	1
J	608	Remove or install landing gear up lock mechanism components	2.42	5.29	7	10	8	3	12	9	10	13	12
J	609	Remove or install main landing gear drive components	1.17	5.72	2	0	1	0	2	0	1	2	2
J	610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	2.40	5.74	7	10	8	10	10	10	10	8	8
J	611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	1.31	5.54	2	6	6	3	5	5	5	2	2
J	612	Remove or install nose gear folding bulkheads	1.06	5.37	2	2	3	0	2	1	1	1	1
J	613	Remove or install nose gear wheel spin stop pads	2.41	3.79	7	0	2	0	4	1	2	8	8
J	614	Remove or install wheel assemblies	6.50	4.46	18	63	63	65	61	51	58	63	56
J	615	Service arresting hooks	6.00	4.32	18	77	76	84	67	48	62	31	31
J	616	Service brake systems	5.91	4.34	11	25	24	19	27	21	24	47	39
J	617	Service landing gear bogie pitch positioners	.97	4.44	***	0	0	0	0	0	0	1	0
J	618	Service landing gear leveling cylinders	1.17	4.93	***	0	0	0	0	0	0	1	1
J	619	Service landing gear shimmey dampers	2.21	4.61	7	0	1	0	3	3	2	6	4
J	620	Service landing gear ski systems	1.01	4.35	***	0	0	0	0	0	0	0	0
J	621	Service landing gear snubbers	1.33	4.73	***	0	0	0	0	2	1	1	1
J	622	Service landing gear struts	6.31	5.29	18	50	51	55	48	41	47	63	52
J	623	Troubleshoot antiskid systems	1.49	5.98	2	2	3	6	5	1	4	2	2
J	624	Troubleshoot arresting gear systems	2.00	5.77	2	6	7	6	11	11	11	4	6
J	625	Troubleshoot brake systems	2.83	5.89	7	2	3	3	8	17	1'	13	14
J	626	Troubleshoot landing gear crosswind crab systems	.65	5.97	***	0	0	0	0	0	0	0	0
J	627	Troubleshoot landing gear emergency extension mechanisms	1.86	6.01	2	2	2	0	4	7	4	7	8
J	628	Troubleshoot landing gear emergency retraction mechanisms	1.35	6.23	2	2	1	0	2	2	2	3	4

D T V	Tsk Nbr	Task Title	X1 TE	X1 TO	F-4 ATI	F-4 1JB	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
	J 629	Troubleshoot landing gear kneeling systems	.72	5.38	***	0	0	0	0	0	0	0	0
	J 630	Troubleshoot landing gear normal extension mechanisms	1.95	5.91	2	6	8	6	10	16	12	11	12
	J 631	Troubleshoot landing gear normal retraction mechanisms	1.82	5.91	2	8	8	6	11	15	12	11	12
	J 632	Troubleshoot landing gear sol systems	.64	5.38	***	0	0	0	1	0	0	0	0
	J 633	Troubleshoot landing gear steering systems	1.62	5.99	2	0	5	6	8	7	8	6	7
	K	MAINTAINING UTILITY SYSTEMS											
	K 634	Adjust escape slide actuating mechanisms	.71	6.07	***	0	0	0	0	0	0	0	0
	K 635	Adjust windshield wiper mechanisms	1.13	5.28	***	0	0	0	0	0	0	2	1
	K 636	Depressurize gaseous oxygen systems	2.33	4.00	7	0	1	0	3	1	2	8	7
	K 637	Drain gaseous oxygen systems	3.05	3.83	7	2	3	3	5	2	4	15	12
	K 638	Drain liquid oxygen systems	4.54	4.18	11	2	15	3	18	12	14	22	18
	K 639	Drain windshield wash systems	2.17	3.30	***	0	0	0	0	0	0	3	3
	K 640	Inspect air turbine motors (ATM)	1.63	4.80	2	2	3	3	2	3	2	5	4
	K 641	Inspect air-conditioning systems	2.21	4.86	7	2	4	3	6	15	9	11	11
	K 642	Inspect aircraft mounted air compressors	1.87	4.72	2	10	14	13	16	30	20	3	4
	K 643	Inspect anti-G systems	1.94	4.28	2	6	5	3	7	14	10	12	12
	K 644	Inspect auxiliary power units (APU)	2.62	4.76	7	4	11	3	14	13	13	14	12
	K 645	Inspect avionics liquid cooling systems	1.17	4.35	2	0	1	0	1	1	1	2	2
	K 646	Inspect deicing systems	1.97	4.19	2	0	2	0	3	2	2	6	4
	K 647	Inspect emergency depressurization doors or hatches	1.31	4.31	2	0	1	0	2	0	1	1	1
	K 648	Inspect emergency power units (EPU)	2.41	4.87	***	0	0	3	1	3	2	9	9
	K 649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	1.12	4.66	***	0	0	0	0	1	0	4	3
	K 650	Inspect escape slide systems	1.22	4.38	***	0	0	0	0	1	0	0	0
	K 651	Inspect fire extinguisher or suppression systems	3.19	4.22	7	8	8	6	7	2	5	23	21
	K 652	Inspect fire overheat detection systems	4.24	4.63	12	40	46	42	50	45	47	40	38
	K 653	Inspect fire warning systems	4.36	4.57	12	33	37	35	40	40	39	38	36
	K 654	Inspect gas turbine compressors (GTC)	.99	4.29	2	4	2	3	3	4	3	4	4
	K 655	Inspect gaseous oxygen systems	2.44	4.32	7	4	3	3	5	1	4	14	12
	K 656	Inspect liquid oxygen systems	4.17	4.40	12	33	37	32	36	36	35	27	28
	K 657	Inspect ram air turbines (RAT)	2.67	4.23	7	21	16	13	17	13	15	6	5
	K 658	Inspect scanner window anticondensation systems	.72	4.16	***	0	0	0	0	0	0	1	0
	K 659	Inspect smoke detection systems	1.09	4.20	***	0	0	0	0	0	0	1	1
	K 660	Inspect windshield defog systems	1.74	3.98	2	0	3	0	5	12	7	12	11
	K 661	Inspect windshield rain removal systems	2.26	4.12	7	4	5	6	7	15	10	9	10
	K 662	Inspect windshield wiper systems	1.53	3.96	***	0	0	0	0	0	0	3	2
	K 663	Leak check oxygen systems	2.01	4.36	2	12	11	10	12	13	13	12	11
	K 664	Operationally check air-conditioning systems	1.77	5.08	2	0	2	0	5	15	9	6	9
	K 665	Operationally check APU	2.59	4.77	7	12	14	16	12	10	12	12	10
	K 666	Operationally check ATM	.97	4.47	***	0	0	0	0	1	0	1	0
	K 667	Operationally check avionics liquid cooling systems	.59	4.89	***	0	0	0	0	0	0	0	1
	K 668	Operationally check deicing systems	1.23	4.37	2	0	1	0	2	0	1	3	2
	K 669	Operationally check EBADS precooler blower inlet ducts	.86	4.59	***	0	0	0	0	0	0	0	0
	K 670	Operationally check EPU	1.64	5.44	2	0	2	3	1	2	2	3	4
	K 671	Operationally check fire warning or overheat detection systems	4.09	4.03	12	37	38	35	42	41	40	36	34

D T V	Tsk Nbr	Task Title	X1 IE	X1 IO	F-4 ATI	F-4 1J8	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
K	672	Operationally check GTC	.78	4.69	2	0	1	0	2	2	2	1	1
K	673	Operationally check oxygen feed systems	1.61	4.04	2	10	13	6	16	14	15	11	10
K	674	Operationally check pressurization systems	1.08	4.84	2	0	2	0	2	8	4	5	5
K	675	Operationally check smoke detection systems	.97	4.32	***	0	0	0	0	0	0	1	0
K	676	Operationally check windshield defog systems	1.14	4.49	2	0	1	0	3	9	5	4	6
K	677	Operationally check windshield rain removal systems	1.77	4.48	2	0	2	0	5	13	7	6	7
K	678	Operationally check windshield wash systems	1.53	4.01	***	0	0	0	0	0	0	4	4
K	679	Operationally check windshield wiper systems	1.23	3.79	***	0	0	0	0	0	0	2	2
K	680	Perform continuity checks of fire extinguisher or suppression systems	1.73	4.58	2	0	1	0	1	4	2	3	3
K	681	Purge gaseous oxygen systems	2.04	4.49	2	2	5	6	5	2	4	14	10
K	682	Purge liquid oxygen systems	2.82	5.01	7	17	17	26	12	5	11	16	12
K	683	Remove or install air-conditioning system components	.86	5.17	***	0	0	0	1	3	2	4	4
K	684	Remove or install aircraft oxygen regulators	1.38	5.12	2	0	1	0	3	1	2	5	6
K	685	Remove or install ATM	.86	4.98	***	0	0	0	0	0	0	1	0
K	686	Remove or install deicing system components	.71	5.09	***	0	0	0	0	0	0	1	1
K	687	Remove or install ERADS precooler blower inlet ducts	.58	4.66	***	0	0	0	0	0	0	0	0
K	688	Remove or install escape slide actuating mechanism components	.59	4.66	***	0	0	0	0	0	0	0	0
K	689	Remove or install escape slide air bottles	.58	4.59	***	0	0	0	0	0	0	0	0
K	690	Remove or install escape slides	.58	4.59	***	0	0	0	0	0	0	0	0
K	691	Remove or install fire extinguisher or suppression system components	1.10	5.34	***	0	0	0	0	1	0	2	2
K	692	Remove or install fire warning or overheat detection systems	1.17	5.34	2	2	4	0	5	6	5	7	6
K	693	Remove or install gaseous oxygen bottles	2.28	4.90	7	6	6	10	5	3	4	5	4
K	694	Remove or install liquid oxygen converters	4.97	3.92	12	46	45	48	48	38	45	31	31
K	695	Remove or install portable system oxygen regulators	.79	4.69	***	0	0	0	0	1	0	1	1
K	696	Remove or install scanner window anticondensation system components	.46	4.50	***	0	0	0	0	0	0	1	0
K	697	Remove or install smoke detectors	.63	4.63	***	0	0	0	0	0	0	0	0
K	698	Remove or install windshield defog system components	.73	4.81	***	0	0	0	1	0	1	2	2
K	699	Remove or install windshield rain removal system components	.77	4.69	2	0	1	0	2	0	1	2	2
K	700	Remove or install windshield washer system components	.87	4.40	***	0	0	0	0	0	0	1	1
K	701	Remove or install windshield wiper system components	.76	4.80	***	0	0	0	0	0	0	2	1
K	702	Service air-conditioning systems	.99	4.39	***	0	0	0	1	0	1	1	1
K	703	Service aircraft mounted air compressors	1.37	4.56	2	10	11	0	15	16	14	2	2
K	704	Service APU	3.12	4.32	7	8	7	3	5	5	5	8	7
K	705	Service ATM	1.03	3.90	***	0	0	0	0	0	0	1	1
K	706	Service EPU	2.76	4.42	***	0	0	0	0	1	1	8	8
K	707	Service GTC	1.10	3.90	2	2	1	0	0	0	0	1	0
K	708	Service windshield washer systems	1.64	3.71	***	0	0	0	0	0	0	4	4
K	709	Test RAT	1.56	4.40	2	8	7	6	9	9	9	1	1
K	710	Troubleshoot air-conditioning systems	.74	5.92	***	0	0	0	2	7	4	1	3
K	711	Troubleshoot aircraft mounted air compressors	.59	5.32	2	4	3	0	4	7	5	1	1
K	712	Troubleshoot anti-G systems	.74	5.65	***	0	0	0	0	0	0	1	1
K	713	Troubleshoot APU	1.05	5.85	2	0	2	3	1	2	2	1	1
K	714	Troubleshoot ATM	.56	5.17	***	0	0	0	0	0	0	0	0
K	715	Troubleshoot deicing systems	.96	5.38	2	0	1	0	1	0	0	1	1

D T Tsk V Nbr	Task Title	X1 IE	X1 ID	F-4 AII	F-4 1J8	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 IOI	X1 1EL	X1 IOI
K 716	Troubleshoot EPU	.82	5.89	***	0	0	0	0	0	0	1	1
K 717	Troubleshoot escape slide systems	.63	5.42	***	0	0	0	0	0	0	0	0
K 718	Troubleshoot fire detection systems	1.03	6.05	2	0	2	0	3	3	3	4	4
K 719	Troubleshoot GTC	.55	5.49	***	0	0	0	1	0	0	0	0
K 720	Troubleshoot oxygen systems	1.32	5.62	2	2	2	3	3	4	3	3	4
K 721	Troubleshoot pressurization systems	.96	6.66	***	0	0	0	1	4	2	1	2
K 722	Troubleshoot smoke detection systems	.73	5.35	***	0	0	0	0	1	0	1	0
K 723	Troubleshoot windshield washer systems	1.05	4.77	***	0	0	0	0	0	0	1	1
L	MAINTAINING FLIGHT CONTROL SYSTEMS											
L 724	Adjust aileron control mechanisms	2.64	6.18	7	13	16	13	18	12	15	12	11
L 725	Adjust ailerons	2.69	6.22	7	12	14	13	18	13	16	12	12
L 726	Adjust elevator control mechanisms	1.95	6.03	2	4	3	3	3	3	3	9	7
L 727	Adjust elevators	2.08	6.10	2	4	3	3	4	3	4	9	7
L 728	Adjust elevon control mechanisms	1.87	5.64	2	0	1	0	1	2	1	2	2
L 729	Adjust elevons	1.88	5.66	2	0	1	0	2	3	2	2	2
L 730	Adjust flap control mechanisms	2.82	6.08	7	10	12	6	15	10	12	11	11
L 731	Adjust flaperon control mechanisms	2.09	5.77	2	2	3	3	2	3	2	2	2
L 732	Adjust flaperons	2.03	5.82	2	0	2	0	2	3	2	3	3
L 733	Adjust flaps	3.12	6.02	7	15	16	10	18	13	15	15	14
L 734	Adjust flight control artificial feel systems	1.64	6.41	2	8	7	3	12	8	10	4	5
L 735	Adjust flight control fixed tabs	1.78	5.37	2	2	2	0	3	2	3	4	4
L 736	Adjust flight control limit switches	1.56	6.47	2	2	3	0	3	4	3	3	3
L 737	Adjust flight control locking mechanisms	1.53	6.02	2	8	5	0	6	2	4	4	4
L 738	Adjust leading edge flap control mechanisms	2.31	6.65	7	8	6	0	9	8	8	5	4
L 739	Adjust leading edge flaps	2.83	6.63	7	6	5	0	9	8	8	6	6
L 740	Adjust rudder and brake pedal assemblies	2.72	6.60	7	15	18	23	18	11	15	11	11
L 741	Adjust rudder control mechanisms	2.42	6.64	7	10	12	13	14	10	13	10	10
L 742	Adjust rudders	2.67	6.23	7	10	13	13	16	11	14	14	13
L 743	Adjust slat control mechanisms	2.09	6.51	2	8	10	10	11	7	10	3	3
L 744	Adjust slats	2.08	6.47	2	8	12	13	12	8	11	4	4
L 745	Adjust speed brake control mechanisms	2.36	6.11	7	2	2	3	3	3	3	4	5
L 746	Adjust speed brakes	2.69	5.82	7	6	7	6	7	4	6	7	7
L 747	Adjust spoiler control mechanisms	2.09	6.29	2	10	12	10	16	11	13	4	4
L 748	Adjust spoilers	2.15	6.17	7	10	13	10	18	12	15	4	5
L 749	Adjust stabilator control mechanisms	2.27	6.57	7	8	9	6	14	9	12	5	6
L 750	Adjust stabilators	2.36	6.35	7	10	12	10	15	11	13	5	6
L 751	Adjust trim tab control mechanisms	2.00	5.99	2	6	4	0	4	2	3	7	5
L 752	Adjust trim tabs	2.06	5.60	2	8	6	6	4	4	4	9	7
L 753	Check flight control cable tensions	3.14	5.58	7	15	15	10	20	11	15	16	14
L 754	Check flight control surface travel using protractors, templates, or rigging devices	2.74	5.81	7	17	16	10	20	13	17	14	14
L 755	Inspect flight control artificial feel systems	2.36	5.43	7	13	15	13	17	14	16	9	9
L 756	Inspect flight control surfaces	5.83	4.61	18	54	58	55	60	50	56	62	55
L 757	Inspect flight control trim systems	3.51	5.12	7	25	22	26	24	21	23	31	26
L 758	Inspect primary flight control systems	4.85	5.07	12	33	39	39	45	33	40	44	40
L 759	Inspect secondary flight control systems	4.55	4.88	12	29	34	35	41	33	37	33	33

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	F-4 ATI	F-4 1J8	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
L	760	Inspect structural mode control system (SMCS) vanes	1.14	4.46	2	0	1	0	1	0	0	1	1
L	761	Inspect wing sweep systems	2.29	5.03	***	0	0	0	0	0	0	3	4
L	762	Measure force feel of control sticks or columns	2.10	5.61	7	6	9	10	12	8	10	6	6
L	763	Operationally check aerodynamic trim tabs	1.38	5.21	2	0	2	0	2	2	2	6	4
L	764	Operationally check artificial feel systems	1.96	5.56	2	10	13	6	18	9	13	6	6
L	765	Operationally check flight control trim systems	2.94	5.24	7	13	18	10	24	21	21	24	22
L	766	Operationally check primary flight control systems	3.62	5.46	7	19	26	13	33	24	28	30	28
L	767	Operationally check secondary flight control systems	3.33	5.22	7	17	22	13	27	22	24	23	23
L	768	Operationally check SMCS vanes	.77	5.01	***	0	0	0	0	1	0	1	1
L	769	Operationally check wing sweep systems	1.50	5.31	***	0	0	0	0	1	0	2	3
L	770	Remove or install aileron control mechanism components	2.42	6.00	7	12	12	10	16	13	14	12	11
L	771	Remove or install ailerons	4.12	5.59	12	31	37	32	38	28	33	25	21
L	772	Remove or install artificial feel system components	2.12	6.01	7	10	9	6	13	9	11	4	4
L	773	Remove or install elevator control mechanism components	2.03	6.25	2	2	2	0	3	3	3	9	7
L	774	Remove or install elevators	2.92	5.93	7	2	2	0	3	4	3	14	10
L	775	Remove or install elevon control mechanism components	1.78	5.97	***	0	0	0	1	2	1	1	2
L	776	Remove or install elevons	1.97	5.86	***	0	0	0	1	3	2	2	2
L	777	Remove or install flap control mechanism components	2.37	5.94	7	17	14	6	16	14	15	13	12
L	778	Remove or install flaperon control mechanism components	2.09	5.85	2	2	1	0	1	3	2	2	3
L	779	Remove or install flaperons	2.49	5.86	7	4	3	0	2	4	3	5	5
L	780	Remove or install flaps	4.33	5.78	18	54	55	45	56	41	49	36	31
L	781	Remove or install flight control rig pins	3.92	4.73	11	13	15	10	20	15	17	15	15
L	782	Remove or install flight control surface position indicators	2.28	4.80	7	8	8	6	8	7	7	6	6
L	783	Remove or install gust dampers	1.38	4.84	***	0	0	0	0	0	0	1	1
L	784	Remove or install gust locks	2.47	3.54	7	0	1	0	1	1	1	14	10
L	785	Remove or install leading edge flap control mechanism components	2.33	6.11	7	10	8	0	11	9	10	6	5
L	786	Remove or install leading edge flaps	3.69	6.12	11	13	15	0	20	18	18	10	9
L	787	Remove or install rudder control mechanism components	2.22	6.10	7	13	12	3	18	10	14	10	11
L	788	Remove or install rudder dampers	2.03	5.81	2	10	10	6	16	11	13	3	3
L	789	Remove or install rudders	4.50	5.89	11	17	16	6	21	16	18	26	23
L	790	Remove or install slat control mechanism components	1.76	6.47	2	8	10	6	11	7	9	3	3
L	791	Remove or install slats	3.36	6.07	7	15	17	13	18	11	15	6	6
L	792	Remove or install SMCS vanes	.90	6.53	***	0	0	0	0	1	0	1	1
L	793	Remove or install speed brake control mechanism components	1.97	6.02	2	12	8	6	8	9	8	7	7
L	794	Remove or install speed brakes	4.14	5.43	12	40	47	39	46	29	39	28	26
L	795	Remove or install spoiler control mechanism components	1.82	5.94	2	13	16	13	18	13	16	4	4
L	796	Remove or install spoilers	3.29	5.63	7	23	29	19	31	23	27	9	9
L	797	Remove or install stabilator control mechanism components	2.00	6.48	2	8	12	6	17	11	14	5	6
L	798	Remove or install stabilators	3.19	6.62	7	12	16	10	20	12	16	9	10
L	799	Remove or install trim tab control mechanism components	1.60	5.93	2	6	3	0	3	3	3	7	5
L	800	Remove or install trim tabs	2.13	5.50	7	4	3	0	2	3	2	9	7
L	801	Remove or install wing sweep actuators	1.35	7.21	***	0	0	0	0	1	0	1	1
L	802	Synchronize flap jack screws	1.49	7.25	2	8	3	0	3	4	3	3	3
L	803	Synchronize slat jack screws	1.36	7.25	2	4	2	0	1	2	2	1	1
L	804	Troubleshoot primary flight control systems	2.49	7.35	7	12	13	10	16	15	15	10	12
L	805	Troubleshoot secondary flight control systems	2.35	6.99	7	8	11	13	16	11	14	8	10
L	806	Troubleshoot SMCS vane systems	.77	6.69	***	0	0	0	0	1	0	0	1

T Tsk Nbr	Task Title	X1 TE	X1 TO	F-4 ATI	F-4 1J8	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
L 807	Troubleshoot wing sweep systems	1.14	7.89	***	0	0	0	0	1	0	1	1
M	MAINTAINING PNEUDRAULIC SYSTEMS											
M 808	Adjust tail bumpers	1.21	5.24	***	0	0	0	1	1	1	2	2
M 809	Inspect hydraulic system accumulators	4.53	4.41	12	35	36	32	35	31	34	43	39
M 810	Inspect hydraulic system actuators	4.45	4.42	18	52	53	45	52	46	49	49	44
M 811	Inspect hydraulic system filters	3.95	4.31	18	44	50	52	46	47	46	33	33
M 812	Inspect hydraulic system ground test valve mechanical components	1.46	4.75	2	0	2	3	4	4	4	3	3
M 813	Inspect hydraulic system motors	2.06	4.58	2	2	8	6	8	8	7	8	8
M 814	Inspect hydraulic system plumbing	4.03	4.36	12	42	45	35	43	44	43	34	34
M 815	Inspect hydraulic system power packs	1.91	4.76	***	0	0	0	2	4	2	3	3
M 816	Inspect hydraulic system pumps	2.83	4.60	7	6	15	10	18	31	21	20	21
M 817	Inspect hydraulic system reservoirs	5.17	4.38	12	42	47	48	49	46	47	51	45
M 818	Inspect hydraulic system sight gauges	4.86	3.87	11	25	25	29	27	26	27	45	41
M 819	Inspect hydraulic system valves	2.81	4.45	7	4	13	10	14	20	16	14	14
M 820	Inspect pneumatic system accumulators	4.31	4.45	12	31	31	35	32	30	32	26	26
M 821	Inspect pneumatic system actuators	3.49	4.49	7	27	25	26	27	23	26	18	18
M 822	Inspect pneumatic system air bottles	3.95	4.41	12	33	33	23	35	21	29	23	22
M 823	Inspect pneumatic system air compressors	2.90	4.62	7	23	29	19	35	38	34	5	7
M 824	Inspect pneumatic system motors	1.88	4.65	2	4	5	10	7	6	7	2	3
M 825	Inspect pneumatic system plumbing	3.54	4.41	15	33	34	19	37	38	36	18	20
M 826	Inspect pneumatic system sight gauges	3.99	3.87	11	25	28	29	35	31	32	23	24
M 827	Inspect pneumatic system valves	2.67	4.41	7	10	18	10	24	23	22	12	13
M 828	Leak check pneumatic systems	3.50	4.33	15	35	44	39	46	41	43	20	21
M 829	Operationally check hydraulic system accumulators	2.49	4.92	7	4	12	10	16	18	16	14	14
M 830	Operationally check hydraulic system actuators	2.37	4.98	7	12	17	16	23	25	22	20	20
M 831	Operationally check hydraulic system power packs	1.08	4.93	2	0	1	0	2	2	2	1	1
M 832	Operationally check hydraulic system pumps	2.26	5.10	7	2	5	3	8	21	12	8	10
M 833	Operationally check hydraulic system valves	1.64	5.09	2	0	3	6	7	8	7	5	6
M 834	Operationally check pneumatic system valves	1.46	4.97	2	2	6	6	8	10	9	3	5
M 835	Remove or install accumulator pressure gauges	2.04	4.40	2	6	12	6	14	13	13	11	12
M 836	Remove or install hydraulic system accumulators	1.56	4.92	2	0	2	0	3	3	2	6	6
M 837	Remove or install hydraulic system actuators	1.71	5.34	2	2	5	0	7	8	6	9	9
M 838	Remove or install hydraulic system filters	2.63	4.68	7	4	6	3	7	8	6	12	10
M 839	Remove or install hydraulic system ground test valve mechanical components	.94	4.91	2	2	1	0	1	1	1	1	1
M 840	Remove or install hydraulic system plumbing	1.79	5.45	2	4	4	6	10	18	12	6	7
M 841	Remove or install hydraulic system power packs	.87	5.28	***	0	0	0	1	1	1	1	1
M 842	Remove or install hydraulic system pumps	1.68	5.39	***	0	0	0	2	5	3	6	6
M 843	Remove or install hydraulic system sight gauges	1.83	4.81	2	0	3	0	4	6	4	5	6
M 844	Remove or install pneumatic system accumulators	1.47	5.15	2	0	2	0	3	2	2	3	3
M 845	Remove or install pneumatic system actuators	1.38	5.38	2	0	2	3	2	2	2	2	2
M 846	Remove or install pneumatic system air bottles	1.56	5.12	2	2	2	3	4	6	4	2	3
M 847	Remove or install pneumatic system chemical dryers	2.22	4.79	7	17	17	19	13	11	13	6	6
M 848	Remove or install pneumatic system dehydrators	1.67	4.77	2	2	3	6	3	4	4	3	3
M 849	Remove or install pneumatic system filters	1.90	4.69	2	2	5	0	8	7	6	3	4

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F-4 ATI	F-4 1J8	F-4 1FL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
M	850	Remove or install pneumatic system plumbing	1.47	5.08	2	0	3	0	7	15	9	2	4
M	851	Remove or install pneumatic system valves	1.69	4.90	2	4	5	0	7	10	7	4	5
M	852	Remove or install tail bumpers	1.22	4.71	***	0	0	0	0	0	0	2	2
M	853	Service emergency air bottles	4.41	4.22	11	25	24	23	27	24	25	19	19
M	854	Service hydraulic system accumulators	4.99	4.10	11	15	18	10	24	23	22	34	31
M	855	Service pneumatic system accumulators	4.85	4.02	11	29	27	26	29	19	26	25	25
M	856	Service reservoirs with hydraulic fluid	5.54	3.71	18	50	60	55	52	42	48	53	46
M	857	Service tail bumpers	1.82	4.05	***	0	0	0	1	1	1	5	5
M	858	Troubleshoot hydraulic system malfunctions	1.53	6.06	2	2	6	6	9	13	11	5	7
M	859	Troubleshoot pneumatic system malfunctions	1.51	5.79	2	4	7	10	7	16	11	3	5
N		MAINTAINING ELECTRICAL SYSTEMS											
N	860	Adjust micro switches	.95	5.39	2	0	1	0	1	3	2	3	2
N	861	Adjust proximity switches	.60	5.38	***	0	0	0	0	0	0	0	0
N	862	Clean battery terminals or connectors	2.86	3.76	7	8	13	10	12	9	11	18	14
N	863	Inspect aircraft wiring or connectors	3.49	4.14	15	40	42	39	41	39	40	43	38
N	864	Inspect alternators or generators	2.40	4.46	7	2	3	0	6	9	6	18	16
N	865	Inspect battery vent systems	4.32	3.83	11	21	27	23	29	37	31	25	25
N	866	Inspect external lights	5.73	3.66	18	58	63	68	61	55	59	68	60
N	867	Inspect external power receptacles	4.68	3.71	12	46	47	48	48	41	45	49	43
N	868	Inspect fuse or circuit breaker panels	4.63	3.94	12	37	42	48	44	48	46	55	47
N	869	Inspect internal lights	5.40	3.74	18	50	57	61	56	49	53	63	54
N	870	Inspect inverters	1.67	4.46	***	0	0	0	0	4	1	11	9
N	871	Inspect lead-acid batteries	2.81	4.13	7	4	3	3	2	1	2	5	4
N	872	Inspect nickel-cadmium batteries	3.94	4.12	11	17	24	23	24	22	22	26	23
N	873	Inspect transformer rectifiers	1.40	4.62	***	0	0	0	1	4	2	5	5
N	874	Operationally check aircraft batteries	4.88	3.68	18	56	59	45	59	48	54	52	44
N	875	Operationally check alternators or generators	1.95	5.21	2	0	1	0	4	14	7	6	9
N	876	Operationally check APU batteries	1.45	4.66	2	0	2	0	2	0	1	2	2
N	877	Operationally check external lights	5.63	3.62	18	52	55	68	55	53	55	68	57
N	878	Operationally check internal lights	5.79	3.61	18	52	54	71	52	53	54	65	55
N	879	Operationally check inverters	2.12	4.21	***	0	0	0	1	2	1	14	12
N	880	Operationally check micro switches	1.35	4.93	2	4	3	6	3	5	4	4	4
N	881	Operationally check proximity switches	1.00	5.41	***	0	0	0	0	0	0	1	1
N	882	Operationally check short range attack missile (SRAM) batteries	.45	4.78	***	0	0	0	0	0	0	0	0
N	883	Operationally check transformer rectifiers	1.18	4.89	2	0	1	0	1	2	1	3	3
N	884	Perform battery specific gravity checks	.81	5.04	***	0	0	0	0	0	0	1	1
N	885	Perform continuity checks of engine start systems	.94	5.41	2	0	1	0	4	7	5	1	2
N	886	Perform starter cartridge bell checks	1.23	4.72	2	2	2	0	2	2	2	1	1
N	887	Remove or install alternators or generators	1.54	5.68	2	2	1	0	3	0	1	9	8
N	888	Remove or install batteries	5.99	4.67	18	69	71	77	63	46	59	64	53
N	889	Remove or install battery boxes	2.95	4.73	7	6	4	10	2	3	3	7	7
N	890	Remove or install fuses or current limiters	1.87	4.06	2	2	6	3	7	7	6	10	9
N	891	Remove or install light bulbs, lenses, or reflectors	5.27	3.61	18	60	62	68	59	45	55	68	56
N	892	Remove or install strobe lights	3.94	4.03	11	2	3	3	5	10	6	15	15
N	893	Service battery sump jars	2.10	3.63	***	0	0	0	0	0	0	3	2

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F-4 ATI	F-4 1J8	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
N	894	Troubleshoot external lighting systems	1.90	5.52	2	12	23	19	23	26	24	14	15
N	895	Troubleshoot internal lighting systems	1.96	5.85	2	8	18	16	18	21	19	12	13
O		MAINTAINING FUEL SYSTEMS											
O	896	Build-up external fuel tanks	.94	6.00	2	6	3	3	3	0	2	3	2
O	897	Dry-drain (depuddle) fuel tanks	4.14	3.92	12	35	43	42	46	36	41	46	37
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	3.73	4.55	12	42	44	35	44	39	41	33	32
O	899	Inspect fuel filters	2.42	4.45	7	2	3	3	7	8	7	24	21
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	1.86	4.75	2	2	6	0	10	13	10	15	11
O	901	Inspect fuel tanks for leaks	4.76	4.12	18	54	54	48	56	51	53	48	42
O	902	Inspect fuel vent outlets	4.67	3.70	12	33	39	35	44	36	40	44	39
O	903	Inspect hydrazine bottles	2.46	4.79	***	0	0	3	0	1	1	4	4
O	904	Inspect in-flight fuel dump systems	2.18	4.81	7	4	7	6	10	13	10	7	7
O	905	Inspect singlepoint fuel receptacles	5.18	3.78	18	62	55	61	52	51	52	46	43
O	906	Inspect surge tanks or vent boxes	1.87	4.51	2	4	2	3	2	2	2	3	4
O	907	Operationally check external fuel tanks	3.95	5.09	12	40	47	42	49	37	43	25	25
O	908	Operationally check fuel control panels	3.28	4.77	7	15	22	16	25	27	24	19	19
O	909	Operationally check fuel crossfeed systems	2.36	5.28	7	6	5	3	6	1	4	13	11
O	910	Operationally check fuel pumps	2.73	4.79	7	10	17	13	19	18	18	22	20
O	911	Operationally check fuel tank feed systems	2.58	5.12	7	12	18	13	22	15	18	15	14
O	912	Operationally check fuel tank pressure systems	2.23	5.13	7	13	18	16	18	11	15	10	10
O	913	Operationally check fuel valves	1.71	5.17	2	19	14	23	14	12	14	13	11
O	914	Operationally check in-flight fuel dump systems	.83	5.34	2	0	1	0	2	2	2	3	2
O	915	Prepare aircraft for fuel cell maintenance	3.86	4.86	12	31	38	39	39	35	37	34	32
O	916	Prepare external fuel tanks for storage	3.47	4.27	15	27	32	32	33	20	28	17	17
O	917	Remove or install external fuel tanks	5.73	4.92	18	56	58	61	56	46	52	37	34
O	918	Remove or install fuel pumps	1.15	5.61	2	2	1	0	1	0	1	4	2
O	919	Remove or install fuel system valves	.81	5.77	***	0	0	0	0	0	0	1	1
O	920	Remove or install fuel tank pylons	2.08	5.67	2	4	8	10	7	7	7	10	8
O	921	Remove or install internal auxiliary fuel tanks	1.26	6.10	2	2	3	3	4	2	3	4	3
O	922	Remove or install singlepoint fuel receptacles	1.69	5.08	2	12	9	6	7	4	6	10	8
O	923	Transfer fuel within aircraft	4.33	5.04	12	42	49	45	52	40	47	37	33
O	924	Transport external fuel tanks from or to storage areas	3.62	3.46	15	31	34	29	35	37	35	18	18
O	925	Troubleshoot fuel crossfeed systems	.82	6.16	2	0	1	0	1	2	1	1	1
O	926	Troubleshoot fuel tank feed systems	1.06	5.03	2	2	4	3	5	5	5	2	3
O	927	Troubleshoot fuel tank pressure systems	.95	6.49	2	2	4	3	3	5	4	2	2
P		MAINTAINING NONPOWERED AEROSPACE GROUND EQUIPMENT (AGE)											
P	928	Inspect facility mounted hoists	.91	4.25	***	0	0	0	1	0	0	4	3
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	1.33	3.38	2	2	2	0	3	3	3	4	3
P	930	Maintain nonpowered AGE	2.42	4.24	7	2	6	16	5	5	6	9	8
P	931	Maintain run-up fences	.56	4.25	2	0	1	0	1	1	1	2	1
P	932	Operationally check gaseous nitrogen servicing carts	3.01	4.25	7	13	14	19	16	13	16	22	20

O T Tsk Y Nbr	Task Title	X1 TE	X1 TD	F-4 ATI	F-4 1JB	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
P 933	Operationally check gaseous oxygen servicing carts	2.83	4.31	7	15	13	19	9	4	9	19	16
P 934	Operationally check hydraulic servicing carts	3.78	3.82	12	35	34	29	36	22	30	30	27
P 935	Operationally check liquid nitrogen servicing carts	3.62	4.35	7	19	24	23	24	15	21	18	17
P 936	Operationally check liquid oxygen (LOX) servicing carts	4.23	4.51	12	29	30	32	29	17	26	29	25
P 937	Operationally check oil servicing carts	4.01	3.68	12	35	36	35	34	22	30	28	24
P 938	Operationally check trucks, dollies or trailers	3.05	3.72	7	15	18	16	20	13	17	17	15
P 939	Perform corrosion control on nonpowered AGE	1.24	3.75	2	2	2	3	3	4	3	6	5
P 940	Perform nonpowered AGE prior-to-use inspections	4.63	3.58	12	37	34	26	39	29	34	34	31
P 941	Perform periodic inspections on nonpowered AGE	1.26	4.12	2	4	5	13	2	3	4	7	5
P 942	Replace servicing cart oxygen bottles	1.60	3.73	2	4	2	0	3	3	3	12	8
P 943	Service gaseous nitrogen servicing carts	1.50	3.88	***	0	0	0	1	1	1	7	5
P 944	Service gaseous oxygen servicing carts	1.26	4.15	***	0	0	0	1	1	1	4	3
P 945	Service hydraulic servicing carts	4.31	2.75	10	19	31	29	33	30	32	25	24
P 946	Service liquid nitrogen servicing carts	1.79	3.92	2	0	2	0	3	2	2	2	2
P 947	Service oil servicing carts	4.05	2.60	10	31	41	39	40	30	36	25	23
P 948	Tow nonpowered AGE	4.50	2.14	10	23	39	39	46	38	42	36	34
Q	MAINTAINING -21 (780) SUPPORT EQUIPMENT											
Q 949	Assemble emergency equipment pallets	.85	4.94	2	0	1	0	1	1	1	1	2
Q 950	Configure cargo compartment seats or litters	.67	3.71	***	0	0	0	0	0	0	0	0
Q 951	Inspect -21 support equipment, other than emergency equipment	3.06	3.39	7	12	15	10	23	22	21	13	17
Q 952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	2.21	3.82	7	15	13	10	15	8	12	11	11
Q 953	Maintain cargo loading winches	.51	4.01	***	0	0	0	1	0	0	0	0
Q 954	Maintain starter cart masks	.59	4.50	***	0	0	0	0	0	0	0	0
Q 955	Pack or unpack -21 support equipment	1.79	3.36	2	8	6	3	9	8	8	8	7
Q 956	Perform corrosion control on -21 support equipment	2.06	3.21	2	13	15	6	18	8	13	6	6
Q 957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	2.76	2.82	3	15	18	6	22	21	20	13	14
Q 958	Perform minor repairs on baggage shoring	.53	4.23	***	0	0	0	0	0	0	0	0
Q 959	Perform minor repairs on cargo compartment seats or litters	.77	3.65	***	0	0	0	0	0	0	0	0
Q 960	Perform minor repairs on comfort pallets	.63	3.83	***	0	0	0	0	0	0	0	0
Q 961	Pick up or deliver -21 support equipment	1.63	2.30	1	12	11	10	11	8	10	6	7
Q 962	Remove or install -21 equipment, other than seats or litters	1.88	2.71	1	15	18	10	25	10	18	12	13
Q 963	Replace portable oxygen bottles	1.12	4.01	2	2	3	3	3	3	3	3	2
R	PERFORMING GENERAL ENGINE MAINTENANCE											
R 964	Adjust belmouth air induction control linkage or cables	1.21	7.06	2	13	12	13	16	7	12	2	2
R 965	Adjust engine cowling latches	1.95	3.86	***	0	0	0	1	1	1	6	6
R 966	Adjust engine fire wall shut off valve control linkage or cables	.81	5.36	***	0	0	0	0	0	0	0	0

T V	Tsk Nbr	Task Title	X1 TE	X1 TD	F-4 ATI	F-4 1JB	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
R	967	Adjust engine fuel controls	.74	6.26	***	0	0	0	0	0	0	1	1
R	968	Adjust engine oil pressure	.56	5.86	***	0	0	0	0	0	0	0	0
R	969	Adjust jet fuel starter (JFS) doors	1.27	5.79	***	0	0	0	0	1	0	3	3
R	970	Adjust spike air induction control linkage or cables	.73	6.56	***	0	0	0	0	1	0	0	1
R	971	Adjust throttle brakes or friction mechanisms	1.65	5.56	2	8	8	6	8	6	7	5	6
R	972	Adjust throttle linkages or cables	1.99	6.38	2	4	4	3	4	3	4	9	10
R	973	Adjust throttle quadrants	2.32	6.71	7	12	13	10	15	5	11	10	11
R	974	Adjust throttle tension regulators	1.29	6.20	2	6	6	3	4	1	3	3	2
R	975	Adjust thrust reverser control linkages or cables	.74	6.34	***	0	0	0	0	0	0	0	0
R	976	Adjust translating cowl induction actuator rod ends	.64	5.76	***	0	0	0	0	0	0	0	0
R	977	Adjust variramp air induction control linkage	.99	6.29	2	6	5	3	7	7	7	1	2
R	978	Clean cartridge type starter breech caps	2.58	3.99	7	2	3	0	5	8	5	3	4
R	979	Clean cartridge type starters	2.00	3.85	2	0	2	0	2	5	3	2	2
R	980	Clean engine air intake ducts	3.64	3.33	11	2	10	0	12	10	10	19	16
R	981	Inspect afterburner (AB) eyelid systems	2.53	4.68	7	10	13	6	14	21	16	10	10
R	982	Inspect air inlet or exhaust areas	5.24	4.59	12	40	39	35	42	45	43	48	44
R	983	Inspect auxiliary air doors, such as flipper or sucker doors	3.15	4.26	15	35	41	32	47	40	43	18	18
R	984	Inspect helmouth air induction systems	2.62	4.88	7	23	29	13	37	34	33	5	6
R	985	Inspect blow-in doors	2.00	4.09	2	0	3	3	2	3	2	16	13
R	986	Inspect blow-out doors	1.82	4.07	2	0	3	3	3	1	2	5	4
R	987	Inspect cartridge type starter breech caps	2.37	4.11	7	8	9	6	14	15	14	4	6
R	988	Inspect engine air lines or fittings	2.32	4.41	7	13	15	16	14	15	15	10	10
R	989	Inspect engine bays	5.29	5.94	12	40	46	45	50	50	49	52	47
R	990	Inspect engine bleed valve assemblies	1.49	4.82	2	4	4	3	5	10	6	5	6
R	991	Inspect engine cowling latches	2.88	4.12	7	2	3	0	5	7	5	17	14
R	992	Inspect engine fire wall shut off valves	1.49	4.53	***	0	0	0	1	3	2	4	5
R	993	Inspect engine fire walls	2.91	4.54	7	12	21	13	25	25	24	25	22
R	994	Inspect engine fuel controls	1.24	4.67	2	4	8	6	7	13	10	9	9
R	995	Inspect engine fuel filters	2.71	4.25	7	0	3	3	8	11	9	15	16
R	996	Inspect engine indicators or instruments	2.33	4.20	7	4	13	10	16	23	18	15	17
R	997	Inspect engine inlet movable lips	1.79	4.54	2	0	3	0	5	5	4	2	3
R	998	Inspect engine nacelles	3.31	4.21	7	6	5	0	7	7	7	24	21
R	999	Inspect engine oil coolers	1.99	4.30	2	2	5	3	9	20	12	7	8
R	1000	Inspect engine oil filters	2.08	4.30	2	6	6	10	7	9	7	15	15
R	1001	Inspect engine oil lines	2.44	4.14	7	10	13	16	14	25	18	28	25
R	1002	Inspect engine pressurization or dump valve screens	1.17	4.62	***	0	0	0	1	0	0	1	1
R	1003	Inspect engine quick-disconnect lines	2.26	4.30	7	4	12	10	16	19	16	15	14
R	1004	Inspect engine vortex systems	1.13	4.16	***	0	0	0	0	0	0	2	2
R	1005	Inspect JFS doors	2.63	3.97	***	0	0	0	1	3	2	16	16
R	1006	Inspect propeller reduction gearboxes	.83	4.24	***	0	0	0	1	0	0	1	1
R	1007	Inspect propellers	.95	3.75	2	0	3	0	2	0	1	4	3
R	1008	Inspect spike air induction systems	1.15	4.22	2	0	1	0	1	1	1	4	4
R	1009	Inspect starters	2.08	4.34	2	10	10	10	10	17	13	9	9
R	1010	Inspect throttle system components	2.41	4.89	7	10	15	16	18	20	18	15	16
R	1011	Inspect thrust reverser systems	.87	4.40	***	0	0	0	1	0	0	0	0
R	1012	Inspect translating cowl induction systems	1.00	3.96	***	0	0	0	0	0	0	1	1
R	1013	Inspect variramp air induction systems	2.10	4.81	15	38	33	26	39	33	35	7	9
R	1014	Inspect visible engine mounts or attach points	3.14	4.45	7	27	29	26	35	42	36	27	25
R	1015	Motor JFS systems	2.00	5.17	***	0	0	0	0	1	1	2	6

O T Tsk ¥ Nbr	Task Title	X1 TE	X1 TD	F-4 ATI	F-4 1J8	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
R1016	Operationally check afterburner eyelid systems	.77	5.38	2	0	1	0	1	4	2	1	1
R1017	Operationally check belmouth air induction systems	1.27	5.86	2	12	15	10	18	13	16	2	2
R1018	Operationally check engine ignition systems	1.49	5.17	2	0	3	0	10	17	12	5	9
R1019	Operationally check engine oil cooler doors or flaps	.96	4.71	***	0	0	0	1	0	0	1	1
R1020	Operationally check JFS doors	1.67	5.21	***	0	0	0	0	1	1	3	5
R1021	Operationally check propeller control systems	.62	5.24	***	0	0	0	0	0	0	0	1
R1022	Operationally check propeller reduction gearboxes	.64	5.33	***	0	0	0	0	0	0	0	0
R1023	Operationally check spike air induction systems	.74	5.44	***	0	0	0	0	1	0	1	1
R1024	Operationally check starters	1.46	5.09	2	0	3	0	7	19	11	2	6
R1025	Operationally check throttle systems	1.97	5.75	2	8	10	0	14	15	13	9	12
R1026	Operationally check thrust reverser systems	.69	5.71	***	0	0	0	0	0	0	0	0
R1027	Operationally check variramp air induction systems	1.08	5.96	2	8	4	0	8	11	8	2	3
R1028	Operationally check water injection systems	.51	5.82	***	0	0	0	0	0	0	0	0
R1029	Perform continuity checks of engine magnetic plugs	.91	5.33	***	0	0	0	0	0	0	0	0
R1030	Perform engine water washes	1.76	5.24	2	2	3	0	2	0	1	4	3
R1031	Remove or install accessory drive gearboxes	2.62	6.78	***	0	0	0	1	2	2	12	10
R1032	Remove or install afterburner eyelid system components	.65	5.87	***	0	0	0	0	0	0	0	0
R1033	Remove or install belmouth air induction system components	1.19	6.27	2	17	13	16	14	13	14	2	2
R1034	Remove or install blow-in doors	1.38	5.14	2	2	2	0	2	1	1	8	7
R1035	Remove or install engine cowling latches	2.33	4.66	7	0	1	0	1	1	1	6	6
R1036	Remove or install engine cowlings	2.79	4.17	7	2	1	0	1	4	2	12	10
R1037	Remove or install engine fire wall shut off valve control linkage or cables	.85	6.11	***	0	0	0	0	0	0	0	0
R1038	Remove or install engine magnetic plugs	1.67	4.44	***	0	0	0	0	1	0	4	5
R1039	Remove or install engine nose domes	1.27	4.87	2	0	1	0	1	0	0	4	3
R1040	Remove or install engine oil coolers	.94	5.86	***	0	0	0	0	0	0	3	2
R1041	Remove or install engine oil filters	1.31	4.93	2	0	1	0	1	2	1	3	3
R1042	Remove or install engine oil lines	1.14	4.66	2	0	1	0	1	3	2	3	3
R1043	Remove or install flipper doors	.99	4.86	2	4	10	13	9	5	8	2	2
R1044	Remove or install igniter plugs	.91	5.04	***	0	0	0	0	0	0	2	2
R1045	Remove or install spike air induction system components	.67	5.89	***	0	0	0	0	1	0	2	2
R1046	Remove or install starter cartridges	2.37	4.46	7	2	4	0	6	4	4	3	4
R1047	Remove or install starters	1.33	5.91	2	2	1	0	2	3	2	2	2
R1048	Remove or install tail pipes	1.22	5.09	***	0	0	0	1	1	1	12	8
R1049	Remove or install throttle cable tension regulators	.95	5.79	2	2	2	0	1	0	1	2	1
R1050	Remove or install throttle cables	2.17	6.70	7	2	2	0	3	4	3	10	10
R1051	Remove or install throttle quadrants	2.62	7.01	7	10	12	10	14	6	11	14	14
R1052	Remove or install throttle system minor components	1.96	5.27	2	2	5	6	7	5	6	6	6
R1053	Remove or install thrust reverser system components	.50	5.65	***	0	0	0	0	0	0	0	0
R1054	Remove or install translating cowl induction system components	.81	5.56	***	0	0	0	0	0	0	0	1
R1055	Remove or install variramp air induction system components	1.26	6.22	2	17	16	19	17	15	17	3	4
R1056	Remove or install water injection system components	.56	5.57	***	0	0	0	0	0	0	0	0
R1057	Troubleshoot belmouth air induction systems	.85	6.55	2	10	11	10	13	12	12	2	2
R1058	Troubleshoot spike air induction systems	.56	6.66	***	0	0	0	0	1	0	0	0
R1059	Troubleshoot starter systems	.72	6.01	2	0	1	0	1	4	2	1	2
R1060	Troubleshoot throttle systems	1.71	6.35	2	6	9	10	10	8	10	6	8
R1061	Troubleshoot thrust reverser systems	.55	5.56	***	0	0	0	0	0	0	0	0

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	F-4 ATI	F-4 1JB	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
	R1062	Troubleshoot variramp air induction systems	.73	6.80	2	10	7	6	8	12	9	2	3
	S	MAINTAINING RECIPROCATING ENGINES											
	S1063	Adjust cowl flaps	.77	5.44	***	0	0	0	0	0	0	0	0
	S1064	Inspect carburetor air inlets	.46	5.28	***	0	0	0	0	0	0	0	0
	S1065	Inspect carburetor linkages	.46	5.28	***	0	0	0	0	0	0	0	0
	S1066	Inspect cowl flaps	.63	4.85	***	0	0	0	0	0	0	1	1
	S1067	Inspect cylinder fins	.53	4.85	***	0	0	0	0	0	0	0	0
	S1068	Inspect cylinder heads	.54	5.25	***	0	0	0	0	0	0	0	0
	S1069	Inspect engine oil breather stand pipes	.60	4.90	***	0	0	0	0	0	0	0	1
	S1070	Inspect exhaust manifolds	.68	5.20	2	0	2	0	3	1	2	3	2
	S1071	Inspect ignition harnesses	.68	5.50	2	0	1	0	1	0	0	1	1
	S1072	Inspect magnetos	.62	5.61	***	0	0	0	0	0	0	1	0
	S1073	Inspect propeller governor regulators	.50	5.61	***	0	0	0	0	0	0	1	1
	S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	.40	6.71	***	0	0	0	0	0	0	0	0
	S1075	Isolate reciprocating engine ignition system malfunctions	.40	6.63	***	0	0	0	0	0	0	0	0
	S1076	Isolate reciprocating engine oil pressure system malfunctions	.40	5.96	***	0	0	0	0	0	0	0	0
	S1077	Operate reciprocating engines	.35	5.61	2	2	1	3	0	0	0	1	1
	S1078	Operationally check antidetonant injection (ADI) systems	.27	6.07	***	0	0	0	0	0	0	0	0
	S1079	Operationally check cowl flaps	.42	4.45	***	0	0	0	0	0	0	1	0
	S1080	Remove or install ADI system components	.27	6.07	***	0	0	0	0	0	0	0	0
	S1081	Remove or install carburetor screens	.27	5.28	***	0	0	0	0	0	0	0	0
	S1082	Remove or install carburetors	.36	6.87	***	0	0	0	0	0	0	0	0
	S1083	Remove or install cowl flaps	.56	4.85	***	0	0	0	0	0	0	1	0
	S1084	Remove or install magnetos	.42	6.32	***	0	0	0	0	0	0	0	0
	S1085	Remove or install reciprocating engine propellers	.36	5.96	***	0	0	0	0	0	0	1	0
	S1086	Remove or install reciprocating engines	.42	7.21	***	0	0	0	0	0	0	1	0
	S1087	Remove or install spark plugs	.41	5.10	***	0	0	0	0	0	0	1	0
	S1088	Remove or install turbo supercharges	.33	6.87	***	0	0	0	0	0	0	0	0
	S1089	Service ADI systems	.37	6.07	***	0	0	0	0	0	0	0	0
	S1090	Service reciprocating engine propeller governor regulators	.36	6.07	***	0	0	0	0	0	0	0	0
	T	MAINTAINING TURBOPROPELLER ENGINES											
	T1091	Adjust engine gear box oil pressure	.51	6.07	***	0	0	0	0	0	0	0	0
	T1092	Adjust TD valves	.44	6.74	***	0	0	0	0	0	0	0	0
	T1093	Adjust temperature datum (TD) amplifiers	.44	6.74	***	0	0	0	0	0	0	0	0
	T1094	Inspect rear scavenge oil pumps	.51	5.42	***	0	0	0	0	0	0	0	0
	T1095	Operate turboprop engines	.31	5.94	***	0	0	0	0	0	0	0	0
	T1096	Remove or install turboprop engine propellers	.55	6.07	***	0	0	0	0	0	0	1	0
	T1097	Remove or install turboprop engines	.62	6.87	***	0	0	0	0	0	0	0	0
	T1098	Rig engine condition cables	.55	6.74	***	0	0	0	0	0	0	1	1

T Tsk Nbr	Task Title	X1 TE	X1 TD	F-4 ATI	F-4 1J8	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
T1099	Rig engine fuel coordinators	.47	6.74	***	0	0	0	0	0	0	0	0
T1100	Rig turboprop propellers	.62	6.74	***	0	0	0	0	0	0	0	0
T1101	Service turboprop propellers	.55	5.18	***	0	0	0	0	0	0	0	0
U	MAINTAINING TURBOJET AND TURBOFAN ENGINES											
U1102	Inspect turbofan engines	2.62	5.12	7	2	3	3	2	2	2	11	13
U1103	Inspect turbojet engines	2.19	5.24	7	17	18	23	19	20	20	12	11
U1104	Motor turbofan engines	1.67	5.56	***	0	0	0	1	1	1	1	5
U1105	Motor turbojet engines	1.49	5.29	2	4	9	3	12	21	14	4	5
U1106	Operate sound suppressors	.44	5.97	***	0	0	0	1	2	1	0	1
U1107	Operate turbofan engines	1.65	6.29	***	0	0	0	0	2	1	1	5
U1108	Operate turbojet engines	1.76	6.55	2	0	5	0	8	26	14	1	5
U1109	Perform turbofan engine trim	.58	7.62	***	0	0	0	1	0	0	0	1
U1110	Perform turbojet engine dry trim	.42	7.46	***	0	0	0	1	2	2	0	0
U1111	Perform turbojet engine wet trim	.42	7.71	2	0	1	0	2	7	4	0	1
U1112	Remove or install turbofan engines	1.96	7.01	***	0	0	0	1	0	1	3	4
U1113	Remove or install turbojet engines	1.72	6.96	2	2	5	6	7	7	7	4	4
V	MAINTAINING TOW TARGETS											
V1114	Assemble tow targets	1.36	4.68	2	6	6	6	7	1	5	2	2
V1115	Inspect rewind stands	1.04	4.90	2	2	3	3	4	1	3	1	1
V1116	Inspect tow reels	1.10	4.54	2	2	3	3	4	1	3	1	1
V1117	Inspect tow target bridle assemblies	.97	4.72	2	4	3	3	4	1	3	1	1
V1118	Isolate rewind stand malfunctions	.55	5.97	2	2	1	0	3	1	2	0	1
V1119	Isolate tow reel logic module malfunctions	.55	5.85	***	0	0	0	1	1	1	0	0
V1120	Isolate tow reel malfunctions	.42	5.72	2	2	1	0	3	1	2	0	1
V1121	Load or download tow reels	1.00	4.79	2	2	3	3	4	1	3	1	1
V1122	Load or download tow targets	1.29	4.80	2	2	3	3	5	1	3	1	1
V1123	Lubricate rewind stands	.83	3.87	2	0	1	3	3	1	2	0	1
V1124	Operate rewind stands	.79	4.71	2	2	3	3	5	1	3	1	1
V1125	Operate tow reels in flight	.46	5.22	***	0	0	0	0	0	0	0	0
V1126	Operationally check tow reels	.47	4.96	2	2	2	3	2	0	1	0	0
V1127	Pack or unpack tow target assemblies	.62	4.70	2	4	4	6	5	1	3	1	1
V1128	Paint tow targets	.67	2.68	***	0	0	0	1	0	1	0	0
V1129	Perform balance checks of tow targets	1.04	5.02	2	6	6	6	7	1	5	1	1
V1130	Perform preflight inspections of tow target systems	1.10	4.57	2	2	3	3	3	2	3	1	1
V1131	Perform stray voltage checks on cable cutter mechanisms	.44	5.13	2	2	3	3	3	0	2	0	0
V1132	Perform tow target preassembly inspections	.79	5.34	2	4	3	6	5	1	3	1	1
V1133	Record tow target scoring data	.33	4.75	***	0	0	0	0	0	0	0	0
V1134	Remove or install cable cutter cartridges	.62	4.86	2	2	2	3	3	1	2	0	0
V1135	Remove or install rewind stand components	.77	4.89	***	0	0	0	2	1	1	0	1
V1136	Remove or install tow reel components	.99	4.70	2	2	2	3	3	1	2	1	1
V1137	Rewind tow cables	.87	4.75	2	2	3	3	4	1	3	1	1
V1138	Weight test target bridle assemblies	.62	4.87	2	2	2	0	5	1	3	0	1

T Tsk V Nbr	Task Title	X1 TE	X1 TO	F-4 ATI	F-4 1JB	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
N	MAINTAINING OVERHEAD AND AERIAL DELIVERY SYSTEMS											
W1139	Adjust aerial delivery system (ADS) components	.36	5.74	***	0	0	0	0	0	0	0	0
W1140	Adjust dual rail system components	.36	6.30	***	0	0	0	0	0	0	0	0
W1141	Adjust overhead delivery system (ODS) components	.36	4.86	***	0	0	0	0	0	0	0	0
W1142	Inspect ADS components	.45	4.31	***	0	0	0	0	0	0	2	1
W1143	Inspect bomb rack release cables	.33	4.73	***	0	0	0	0	0	0	0	0
W1144	Inspect dual rails	.45	4.73	***	0	0	0	1	0	0	0	0
W1145	Inspect ODS rails	.45	4.41	***	0	0	0	0	0	0	0	0
W1146	Operationally check ADS components	.33	6.38	***	0	0	0	0	0	0	0	0
W1147	Operationally check dual rails	.33	6.30	***	0	0	0	0	0	0	0	0
W1148	Operationally check ODS rails	.33	6.61	***	0	0	0	0	0	0	0	0
W1149	Remove or install ADS components	.36	5.29	***	0	0	0	0	0	0	0	0
W1150	Remove or install dual rail components	.36	5.85	***	0	0	0	0	0	0	0	0
W1151	Remove or install ODS rail components	.36	5.94	***	0	0	0	0	0	0	0	0
W1152	Troubleshoot ADS	.33	6.61	***	0	0	0	0	0	0	0	0
W1153	Troubleshoot dual rails	.33	6.84	***	0	0	0	0	0	0	0	0
W1154	Troubleshoot ODS rails	.33	7.42	***	0	0	0	0	0	0	0	0
X	MAINTAINING IN-FLIGHT REFUELING (IFR) SYSTEMS											
X1155	Adjust in-flight refueling (IFR) doors	1.56	5.68	2	4	4	3	5	6	5	4	5
X1156	Inspect IFR boom drogues	1.14	6.00	2	0	1	0	1	1	1	1	1
X1157	Inspect IFR booms	1.28	4.57	2	6	6	6	6	7	6	3	3
X1158	Inspect IFR doors	3.74	4.37	18	50	50	55	48	41	46	28	28
X1159	Inspect IFR hose assemblies	1.01	5.10	***	0	0	0	0	1	0	0	1
X1160	Inspect IFR pods	.91	5.26	2	4	3	3	3	4	3	1	1
X1161	Inspect IFR receptacles	3.35	4.51	7	25	26	29	29	31	29	19	20
X1162	Inspect IFR status test panels	.99	5.00	2	2	3	0	4	4	3	1	2
X1163	Operationally check IFR boom lights	1.87	4.38	2	6	6	3	5	13	7	4	4
X1164	Operationally check IFR boom sighting windows	.86	5.26	***	0	0	0	1	0	0	1	1
X1165	Operationally check IFR doors and lights	2.86	4.74	15	31	31	29	32	28	30	18	17
X1166	Operationally check IFR pods	.78	5.60	***	0	0	0	1	1	1	0	0
X1167	Operationally check IFR receptacles	2.78	5.07	7	15	12	13	14	21	17	6	7
X1168	Operationally check pilot directory indicator (PDI) lights	.72	5.26	***	0	0	0	0	2	1	1	1
X1169	Perform drogue trail checks	.50	6.07	***	0	0	0	0	0	0	0	0
X1170	Remove or install IFR boom drogue components	.69	5.26	***	0	0	0	0	0	0	0	0
X1171	Remove or install IFR boom drogues	.69	5.26	***	0	0	0	0	0	0	0	0
X1172	Remove or install IFR boom sighting windows	.69	5.26	***	0	0	0	0	0	0	0	0
X1173	Remove or install IFR door components	1.54	5.33	2	0	3	6	5	10	7	4	5
X1174	Remove or install IFR doors	2.24	4.92	7	12	13	13	14	15	15	10	10
X1175	Remove or install IFR hoses	.77	5.26	***	0	0	0	0	1	0	0	0
X1176	Remove or install IFR pods	.74	5.26	***	0	0	0	0	0	0	0	0
X1177	Remove or install rudddervators	.68	5.37	***	0	0	0	0	1	0	0	0

D T Tsk Nbr	Task Title	X1 TE	X1 TD	F-4 ATI	F-4 1JB	F-4 1EL	F-4 3L	F-4 5L	F-4 7L	F-4 TOT	X1 1EL	X1 TOT
X1176	Service IFR booms	.67	5.82	***	0	0	0	0	0	0	0	0
X1179	Service IFR pod accumulators	.67	5.26	***	0	0	0	0	0	0	0	0
	PERFORMING AIRCRAFT REFURBISHING FUNCTIONS											
Y1180	Install carpet in aircraft	1.08	2.86	1	0	1	3	0	0	0	1	1
Y1181	Install interior trim	1.19	3.54	2	4	8	3	8	3	6	8	7
Y1182	Install interior trim panels	1.72	3.20	2	6	10	6	10	4	7	18	14
Y1183	Mask aircraft interior for painting	1.56	3.79	2	2	4	3	5	2	4	7	6
Y1184	Paint chocks	2.62	1.31	5	27	34	26	33	22	29	36	31
Y1185	Paint glare shields	1.60	2.37	1	0	1	0	3	8	4	7	7
Y1186	Paint wheels	2.00	2.28	1	12	10	6	9	11	9	18	17
Y1187	Prepare aircraft floors for laying carpet	.91	2.15	1	0	1	0	1	0	0	0	0
Y1188	Remove carpet from aircraft	1.09	1.99	1	0	1	3	0	0	0	1	1
Y1189	Remove interior trim	1.19	2.77	1	4	6	3	5	5	5	9	7
Y1190	Remove interior trim panels	1.77	2.75	1	6	9	10	8	5	7	18	15
Y1191	Remove or install glare shields	3.12	3.91	7	0	10	0	12	15	12	20	20
Y1192	Remove or install seat components	1.46	4.54	2	0	1	0	1	1	1	8	7
Y1193	Remove or install seat covers	2.05	2.52	1	0	3	0	3	5	4	22	18

FORM NO 8613

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
3	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
4	F0167	TF0014/FGN	F/FB-111 Automated Training Indicators, 1-48 Mos TAFM	0	7.11	5.61	18.00	1.00	760
5	F0145	GP0159/PMP	F/FB-111 Maint Pers w/1-24 Mos TAFMS	36	12.17	20.68	94.44	.00	1193
6	F0146	GP0160/PMP	F/FB-111 Maint Pers w/1-48 Mos TAFMS	66	12.30	20.24	90.91	.00	1193
7	F0142	GP0156/PMP	F/FB-111 Aircraft 3-Skill Level Maint Pers	21	11.52	19.87	95.24	.00	1193
8	F0143	GP0157/PMP	F/FB-111 Aircraft 5-Skill Level Maint Pers	82	14.16	20.50	90.24	.00	1193
9	F0144	GP0158/PMP	F/FB-111 Aircraft 7-Skill Level Maint Pers	66	12.98	16.34	77.27	.00	1193
10	F0056	GP0063/PMP	All F/FB-111 Aircraft Maintenance Personnel	173	13.33	17.79	80.35	.00	1193
11	F0050	GP0056/PMP	All 431X1 First-Enlistment Personnel	1187	11.60	17.40	88.29	.00	1193

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
12	F0049	GP0055/PMP	All 431X1 Maintenance Personnel	2483	11.55	15.28	77.25	.00	1193

AFSC 431XX tasks are presented in USAF Job Inventory order under Duty headings with percent of F/FB-111 maintenance personnel TAFMS and skill level group members performing tasks, the 431X1 relative task difficulty, training emphasis and F/FB-111 ATI ratings presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D I Y	Tsk Nbr	Task Title	X1 TE	X1 TD	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
A		ORGANIZING AND PLANNING											
A	1	Coordinate aircraft launch and recovery times with aircrews	1.71	4.37	2	14	12	14	9	24	16	16	19
A	2	Coordinate cannibilization of parts with material control	1.83	5.20	2	11	12	10	15	24	18	11	18
A	3	Coordinate maintenance with aircrews	1.14	4.97	2	19	15	24	11	23	17	16	20
A	4	Determine budget requirements	.12	7.90	2	3	3	0	5	8	5	3	5
A	5	Determine requirements for space, personnel, equipment, or supplies	.81	6.34	2	6	5	5	7	32	17	6	16
A	6	Determine work priorities	3.14	5.48	7	17	21	10	38	68	46	21	41
A	7	Develop equipment maintenance schedules	1.04	5.77	2	0	2	0	2	24	12	4	9
A	8	Develop inputs to mobility plans	.26	6.06	***	0	0	0	1	12	6	2	5
A	9	Develop inspection schedules	1.06	6.26	2	3	5	0	6	18	10	5	10
A	10	Develop organizational charts	.53	5.54	2	0	3	0	2	11	6	3	6
A	11	Develop self-inspection programs	.85	6.62	2	0	3	0	6	36	17	5	13
A	12	Develop work procedures	1.97	5.49	2	8	8	5	13	33	20	9	20
A	13	Establish inspection procedures	1.33	5.90	2	6	5	5	9	24	14	9	14
A	14	Establish maintenance procedures	1.26	5.91	2	6	5	5	6	30	15	9	16
A	15	Establish performance standards	1.36	5.89	2	6	5	5	5	35	16	6	17
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	.37	6.36	***	0	0	0	2	29	12	2	9
A	17	Establish publication libraries	.49	6.39	***	0	0	0	0	6	2	3	5
A	18	Establish work schedules	1.35	4.64	2	0	5	0	18	50	28	6	23
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	1.32	4.50	2	11	17	14	18	52	31	19	33
A	20	Plan equipment maintenance requirements	.72	5.28	2	0	2	5	4	17	9	4	8
A	21	Plan facility maintenance requirements	.31	5.06	2	0	2	0	4	11	6	2	6
A	22	Plan layouts of facilities	.24	5.61	2	0	2	0	2	12	6	2	5
A	23	Plan safety programs	1.31	5.34	***	0	0	0	2	23	10	3	8
A	24	Plan security programs	.45	5.42	***	0	0	0	2	9	5	2	4
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	.46	6.52	2	0	3	5	1	14	6	2	7
A	26	Prepare briefings	.69	6.13	2	0	3	5	2	32	14	4	13
A	27	Prepare unit orientation programs	.40	5.04	***	0	0	0	0	14	6	2	5
A	28	Prepare work assignments	1.23	4.62	2	0	2	0	12	42	23	6	23

D T V	Tsk Nbr	Task Title	X1 TE	X1 TO	111 ATI	111 1J8	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
A	29	Schedule temporary duty	.26	5.18	***	0	0	0	1	21	10	2	7
A	30	Write job descriptions	.58	5.69	2	0	2	0	1	18	8	3	8
A	31	Write unit disaster preparedness plans	.15	6.76	***	0	0	0	1	5	2	2	3
B		DIRECTING AND IMPLEMENTING											
B	32	Assign personnel to duty positions	1.01	4.87	***	0	0	0	5	32	14	3	16
B	33	Conduct briefings	.68	5.28	2	0	3	0	6	44	20	4	17
B	34	Conduct meetings, such as conferences, workshops, staff meetings	.22	5.46	***	0	0	0	1	23	9	2	8
B	35	Counsel personnel	2.09	6.02	2	3	5	5	26	73	41	7	36
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	.56	4.62	2	0	2	0	7	18	10	3	11
B	37	Direct maintenance of equipment	1.24	5.62	2	17	15	14	13	39	24	7	18
B	38	Direct maintenance of facilities	.33	4.91	***	0	0	0	1	14	6	2	7
B	39	Direct maintenance of publication libraries	.48	6.10	***	0	0	0	1	11	5	2	5
B	40	Direct maintenance of supply levels	.54	6.55	2	0	2	0	1	8	3	2	4
B	41	Direct utilization of equipment	1.03	5.53	2	6	5	10	4	32	15	5	13
B	42	Direct utilization of facilities	.53	5.30	2	3	2	5	2	15	8	3	7
B	43	Direct utilization of supplies	1.01	5.72	2	3	3	5	2	21	10	4	9
B	44	Implement cost-reduction programs	.73	5.93	2	0	2	0	1	6	3	1	5
B	45	Implement quality control standards	1.18	6.05	***	0	0	0	5	23	11	4	12
B	46	Implement safety programs	1.82	5.66	***	0	0	0	4	32	14	4	13
B	47	Implement security programs	1.49	5.54	2	0	0	0	4	12	6	2	7
B	48	Implement self-inspection programs	.91	5.71	2	0	2	0	4	29	13	2	12
B	49	Implement suggestion programs	1.74	5.56	2	0	2	0	2	11	5	2	7
B	50	Initiate personnel action requests	.29	4.74	2	0	2	0	2	14	6	2	5
B	51	Interpret policies	1.09	5.80	2	0	6	5	11	30	17	4	13
B	52	Orient newly assigned personnel	3.31	4.16	7	14	23	10	35	55	39	18	36
B	53	Prepare budget requests	.09	7.56	2	0	2	0	2	6	3	1	3
B	54	Write correspondence	1.49	5.90	2	3	6	5	9	30	16	4	13
C		INSPECTING AND EVALUATING											
C	55	Analyze workload requirements	1.03	5.92	2	3	2	0	6	30	15	5	14
C	56	Certify status of parts, such as repairable, serviceable, or condemned	2.95	5.23	7	17	20	24	33	41	35	21	30
C	57	Evaluate administrative procedures	.15	6.05	***	0	0	0	1	11	5	2	5
C	58	Evaluate compliance with performance standards	1.31	5.67	***	0	0	0	16	48	26	4	18
C	59	Evaluate emergency procedures	1.91	5.63	***	0	0	0	7	23	13	3	11
C	60	Evaluate inspection procedures	1.64	5.96	2	0	2	0	11	36	19	6	14
C	61	Evaluate inspection reports	.96	5.59	***	0	0	0	5	23	11	3	10
C	62	Evaluate job descriptions	.74	5.47	2	0	2	0	5	12	7	3	7
C	63	Evaluate maintenance data collection (MDC) reports	1.35	5.35	2	0	2	0	6	20	10	4	10
C	64	Evaluate maintenance of publication libraries	.41	5.84	***	0	0	0	0	15	6	2	5
C	65	Evaluate maintenance production reports	.38	5.74	***	0	0	0	0	9	3	2	5

D T Y	Tsk Nbr	Task Title	X1 IE	X1 ID	111 ATI	111 1J8	111 1GL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
C	66	Evaluate material deficiency reports	.72	6.21	***	0	0	0	5	15	8	2	5
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	.47	5.85	***	0	0	0	1	15	6	2	6
C	68	Evaluate safety programs	1.54	5.72	***	0	0	0	1	20	8	2	7
C	69	Evaluate security programs	1.14	5.81	***	0	0	0	1	14	6	2	5
C	70	Evaluate self-inspection programs	.36	5.71	2	0	2	0	4	29	13	3	9
C	71	Evaluate suggestions	.73	6.38	2	0	2	0	5	21	11	2	8
C	72	Evaluate technical order-improvement reports	.91	6.09	***	0	0	0	1	20	9	2	6
C	73	Evaluate unit disaster preparedness plans	.19	6.09	***	0	0	0	0	5	2	1	3
C	74	Evaluate use of equipment	1.29	5.08	***	0	0	0	7	26	14	5	12
C	75	Evaluate use of facilities	.31	5.28	***	0	0	0	4	15	8	3	7
C	76	Evaluate use of supplies	1.12	5.22	***	0	0	0	5	18	10	4	8
C	77	Evaluate work schedules	.68	5.04	***	0	0	0	6	29	14	2	10
C	78	Indorse airman performance reports (APR)	.81	5.59	2	0	2	0	9	47	23	2	17
C	79	Initiate unsatisfactory reports	1.03	5.90	***	0	0	0	5	30	14	1	8
C	80	Investigate incidents	.42	6.60	2	0	2	5	0	23	10	2	8
C	81	Perform activity inspections	.37	6.18	2	19	14	24	10	26	17	8	11
C	82	Perform deficiency analysis	.28	6.99	2	0	2	5	0	8	4	2	3
C	83	Perform inprocess inspections	1.46	4.90	2	11	8	14	11	39	23	5	17
C	84	Perform personnel proficiency evaluations	.94	5.29	***	0	0	0	9	35	17	2	12
C	85	Perform production inspections	.35	5.49	***	0	0	0	2	17	8	2	6
C	86	Perform quality verification inspections (QVI)	.53	5.76	2	0	2	0	6	18	10	2	6
C	87	Perform self-inspections	1.49	5.33	2	14	15	10	23	47	30	13	23
C	88	Review correspondence	.77	4.49	2	0	5	5	5	29	14	2	13
C	89	Review maintenance data, such as equipment record forms	3.12	4.51	15	25	32	33	40	55	45	29	38
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	.86	4.96	2	3	3	0	6	24	12	3	12
C	91	Write APR	3.54	7.07	7	0	5	0	28	76	43	5	37
C	92	Write civilian performance appraisals	.31	5.79	***	0	0	0	0	2	1	1	2
C	93	Write inspection reports	.83	5.84	***	0	0	0	1	27	11	2	7
C	94	Write recommendations for awards or decorations	2.08	7.84	2	0	3	0	20	58	32	2	24
C	95	Write replies to inspection reports	2.09	6.34	2	0	2	0	9	32	16	3	14
C	96	Write special reports	.46	6.80	***	0	0	0	0	23	9	1	7
D		TRAINING											
D	97	Administer tests	.79	3.99	2	0	2	0	4	18	9	1	6
D	98	Assign course instructors	.28	5.04	***	0	0	0	0	5	2	0	2
D	99	Assign on-the-job training (OJT) trainers	1.40	4.70	***	0	0	0	5	33	15	2	11
D	100	Conduct Field Training Detachment (FTD) training	.51	6.50	***	0	0	0	1	8	3	1	3
D	101	Conduct MAJCOM training	.46	6.07	2	0	3	0	4	8	5	1	2
D	102	Conduct OJT	3.99	5.57	11	14	23	10	48	58	46	18	34
D	103	Conduct resident course training	.59	5.96	2	3	2	0	2	6	3	1	3
D	104	Conduct safety training	2.41	5.04	7	3	2	0	6	32	16	4	12
D	105	Conduct security training	1.51	5.13	***	0	0	0	1	9	5	2	7
D	106	Conduct unit classroom training	.78	6.03	2	0	2	0	1	9	4	1	4
D	107	Coordinate training schedules with affected activities	1.05	5.82	2	0	2	0	6	17	9	1	8
D	108	Counsel trainees on training progress	3.08	4.79	7	3	5	5	23	52	31	7	27

D T Tsk Y Nbr	Task Title	X1 TE	X1 TD	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
D 109	Determine FTD course training requirements	.64	5.60	***	0	0	0	2	17	8	1	6
D 110	Determine MAJCOM course training requirements	.33	6.43	***	0	0	0	1	8	3	1	2
D 111	Determine OJT requirements	1.88	5.48	***	0	0	0	7	26	13	2	11
D 112	Determine resident course training requirements	.36	5.86	2	0	2	0	2	6	3	1	3
D 113	Determine unit course training requirements	.40	5.44	***	0	0	0	0	11	4	1	3
D 114	Develop career development course (CDC) curricula	.58	5.73	***	0	0	0	2	5	3	1	2
D 115	Develop FTD course curricula	.31	6.93	***	0	0	0	2	2	2	1	2
D 116	Develop MAJCOM course curricula	.22	6.92	***	0	0	0	1	5	2	1	1
D 117	Develop resident course curricula	.36	6.30	***	0	0	0	0	6	2	1	2
D 118	Develop training aids	1.24	5.92	***	0	0	0	4	20	9	1	7
D 119	Develop unit training course curricula	.53	6.81	***	0	0	0	0	9	3	1	2
D 120	Direct FTD programs	.23	6.69	***	0	0	0	0	2	1	1	1
D 121	Direct OJT programs	.72	6.14	***	0	0	0	1	3	2	1	3
D 122	Direct resident course training programs	.45	6.00	***	0	0	0	0	3	1	1	1
D 123	Evaluate instructor performance	1.76	4.90	2	6	5	5	4	15	8	4	6
D 124	Evaluate training progress of students	1.77	5.13	2	0	2	0	10	26	14	2	11
D 125	Evaluate training techniques	1.67	5.99	2	6	3	5	2	24	11	2	7
D 126	Maintain study reference files	.92	4.61	2	0	2	0	5	8	5	1	4
D 127	Maintain training records, such as charts, graphs, files	2.03	5.74	2	6	8	0	15	27	17	4	16
D 128	Plan OJT	1.49	5.64	2	0	2	0	6	21	11	2	8
D 129	Prepare lesson plans	.53	6.69	***	0	0	0	1	14	6	1	5
D 130	Prepare training reports	.59	6.29	***	0	0	0	0	6	2	1	3
D 131	Score tests	.73	3.26	***	0	0	0	1	15	6	1	5
D 132	Select individuals for specialized training	.60	4.85	***	0	0	0	0	14	5	1	5
D 133	Write test questions	.56	5.57	***	0	0	0	0	12	5	1	4
E	MAINTAINING FORMS AND RECORDS											
E 134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	.99	4.09	***	0	0	0	1	8	4	1	5
E 135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	3.78	2.07	9	19	20	5	33	48	36	30	39
E 136	Make entries on AF Forms 1492 (Danger)	3.68	3.14	11	28	23	29	20	35	28	17	21
E 137	Make entries on AF Forms 2005 (Issue/Turn In Request)	5.26	3.34	11	19	20	10	29	50	36	29	37
E 138	Make entries on AF Forms 2406 (Maintenance Preplan)	3.12	3.55	7	0	2	0	6	11	8	5	11
E 139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	.86	4.56	***	0	0	0	0	12	5	2	6
E 140	Make entries on AF Forms 2413 (Supply Control Log)	3.86	3.28	11	6	8	10	15	24	19	19	25
E 141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	.40	6.14	***	0	0	0	0	2	1	1	1
E 142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	.27	5.60	***	0	0	0	0	6	2	1	1
E 143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	1.01	3.94	***	0	0	0	5	17	9	1	4
E 144	Make entries on AF Forms 2421 (Equipment Discrepancies)	2.74	3.21	7	19	20	14	26	18	21	22	20
E 145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	2.08	3.05	2	3	3	0	2	29	12	5	16
E 146	Make entries on AF Forms 264 (MMICS Job/Status Document)	.64	4.46	***	0	0	0	2	8	4	2	3

T Y	Tsk Nbr	Task Title	X1 IE	X1 IO	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
E	147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	.91	4.48	2	6	3	0	7	12	8	2	3
E	148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	.88	4.92	***	0	0	0	2	12	6	1	3
E	149	Make entries on AF Forms 332 (BCE Work Request)	.42	3.88	***	0	0	0	0	14	5	1	5
E	150	Make entries on AF Forms 601 (Equipment Action Request)	.69	5.54	2	0	2	0	4	21	10	1	6
E	151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	1.27	4.99	***	0	0	0	2	12	6	2	5
E	152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	1.01	4.64	***	0	0	0	0	11	4	2	5
E	153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	3.53	2.49	5	39	39	24	46	32	37	30	28
E	154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	.62	4.40	***	0	0	0	1	15	6	2	5
E	155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	4.54	5.09	11	11	11	5	20	35	24	8	18
E	156	Make entries on AFTO Forms 241 (Bit Fault Record)	.92	3.56	***	0	0	0	1	2	1	5	6
E	157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	1.24	3.36	2	6	5	14	4	3	5	10	8
E	158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	7.03	3.90	18	83	77	76	78	50	67	77	70
E	159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	6.92	3.68	18	83	80	76	82	70	76	82	74
E	160	Make entries on AFTO Forms 494 (MSR System Data)	.62	4.72	2	3	3	5	5	2	3	4	3
E	161	Make entries on AFTO Forms 781 series (A-P)	7.13	4.09	18	72	74	62	80	77	76	75	72
E	162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	2.01	4.22	***	0	0	0	1	3	2	10	11
E	163	Make entries on AFTO Forms 95 (Significant Historical Data)	3.14	4.17	7	3	2	5	5	14	8	5	11
E	164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	.79	4.68	2	3	3	0	6	11	7	6	7
E	165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	.71	5.21	***	0	0	0	4	21	10	4	9
E	166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	3.04	3.80	7	17	18	14	30	33	30	22	28
E	167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	1.38	4.11	2	8	5	10	6	14	10	5	7
E	168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	3.29	3.67	7	8	11	10	23	32	25	20	26
E	169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	3.12	3.74	7	22	20	14	27	24	25	21	25
E	170	Make entries on DD Forms 2027 (Oil Analysis Record)	4.78	3.79	18	58	52	48	54	30	43	48	42
E	171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	1.51	5.45	2	0	2	0	5	14	8	2	5
E	172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	.82	5.78	***	0	0	0	0	3	1	2	3
E	173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	.64	5.53	***	0	0	0	0	3	1	2	3
E	174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	.68	6.63	***	0	0	0	0	3	1	1	2
E	175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	.56	6.19	***	0	0	0	2	3	2	1	3

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
E	176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	.77	6.49	***	0	0	0	0	3	1	1	2
F		PERFORMING ADMINISTRATIVE FUNCTIONS											
F	177	Maintain equipment or aircraft status reports	2.42	4.63	7	19	14	19	15	20	17	14	17
F	178	Maintain master identification (ID) listings, such as personnel or equipment listings	.33	4.64	2	0	2	0	5	21	10	3	8
F	179	Maintain precision measurement equipment (PME) calibration schedules	1.72	4.75	2	0	2	0	5	6	5	3	6
F	180	Maintain preventive maintenance inspection (PMI) listings	.47	4.91	2	0	2	0	4	6	4	2	2
F	181	Maintain standard Air Force publications, regulations, or manuals	2.92	5.62	7	3	5	5	4	17	9	6	11
F	182	Maintain status indicators, such as boards, graphs, or charts	1.42	4.70	2	3	3	0	5	21	10	5	12
F	183	Maintain technical order (TO) files	3.47	5.99	7	0	3	0	5	14	6	9	14
F	184	Maintain time compliance technical order (TCTO) requirements	2.04	5.73	2	19	15	19	12	6	10	9	10
F	185	Maintain vehicle control logs	2.44	3.85	7	8	11	14	7	14	11	10	12
F	186	Prepare aircraft impound or quarantine recommendations	1.01	4.95	2	0	2	0	6	14	8	2	5
F	187	Prepare materiel deficiency reports	2.49	5.84	7	0	5	5	17	23	18	4	10
F	188	Update maintenance management information and control systems (MMICS) work center listings	.87	4.92	2	0	2	0	2	18	8	2	8
G		PERFORMING SUPPLY FUNCTIONS											
G	189	Inventory items, such as supplies, equipment, or tools	4.41	4.13	18	44	50	48	43	32	40	40	40
G	190	Maintain bench stock parts or equipment levels	2.87	5.06	7	6	5	5	4	5	5	9	9
G	191	Maintain property custody authorization/custody receipt listings (CA/CRL)	.85	5.87	2	0	2	0	1	11	5	2	6
G	192	Maintain tool cribs	2.64	6.24	7	6	6	10	6	8	7	13	13
G	193	Order parts by computer	2.83	5.10	7	3	8	10	6	2	5	7	6
G	194	Order parts by voice communications	4.47	3.91	12	25	33	29	44	27	36	37	37
G	195	Pick up or deliver supplies, equipment, or tools from supply points	2.96	3.36	7	31	24	38	22	26	25	27	27
G	196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	4.12	5.40	12	36	35	29	32	29	31	25	28
G	197	Verify availability of parts by computer	1.63	4.95	2	0	3	0	4	3	3	3	3
G	198	Verify due-in from maintenance (DIFM) document listings (R-26)	2.23	4.99	7	3	6	5	11	9	9	7	11
G	199	Verify priority monitor reports (D-18)	1.41	5.32	2	0	3	0	6	11	7	3	8

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
H		PERFORMING AIRFRAME AND GENERAL AIRCRAFT MAINTENANCE											
H	200	Adjust access door latching mechanisms	4.76	4.56	12	33	41	33	49	42	44	36	36
H	201	Adjust access door linkage	4.55	4.98	11	17	24	19	38	35	34	26	27
H	202	Adjust access hatch latching mechanisms	3.46	4.73	7	31	24	29	24	14	21	16	14
H	203	Adjust access hatch linkage	3.06	5.03	7	19	17	10	21	12	16	11	11
H	204	Adjust aft cargo door latching mechanisms	1.88	6.04	***	0	0	0	1	2	2	3	2
H	205	Adjust aft cargo ramp latching mechanisms	1.81	5.83	***	0	0	0	0	3	2	0	1
H	206	Adjust aft cargo ramp linkage	1.73	6.18	2	3	2	5	1	2	2	0	1
H	207	Adjust air deflector door components	1.96	5.49	14	44	39	38	44	29	38	4	5
H	208	Adjust bomb bay door latching mechanisms	1.79	6.14	2	14	12	14	13	5	11	1	1
H	209	Adjust bomb bay door linkage	1.63	6.12	2	0	2	0	10	8	9	1	1
H	210	Adjust canopy cables	2.51	6.56	7	6	5	0	5	5	5	6	6
H	211	Adjust canopy latching mechanisms	3.62	6.48	7	17	14	10	16	14	14	15	13
H	212	Adjust canopy linkage	3.60	6.62	7	11	9	0	13	6	9	11	11
H	213	Adjust cargo compartment pressure door latching mechanisms	1.64	5.69	***	0	0	0	0	2	1	1	1
H	214	Adjust cargo compartment pressure door linkage	1.64	6.06	***	0	0	0	0	0	1	1	0
H	215	Adjust center cargo door latching mechanisms	1.68	6.14	***	0	0	0	0	2	1	1	1
H	216	Adjust crew entrance door actuating mechanisms	1.79	5.91	2	8	6	10	5	2	5	2	2
H	217	Adjust crew entrance door carriage mechanisms	1.83	5.83	***	0	0	0	1	2	2	1	1
H	218	Adjust crew entrance door latching mechanisms	1.91	5.60	2	3	2	0	5	2	3	3	2
H	219	Adjust crew entry ladders	3.06	4.47	15	44	41	48	33	12	27	25	20
H	220	Adjust drag chute door latching mechanisms	4.23	6.02	11	3	2	0	1	0	1	8	8
H	221	Adjust drag chute door linkage	4.06	5.95	***	0	0	0	0	0	0	6	6
H	222	Adjust forward cargo ramp latching mechanisms	1.46	5.28	***	0	0	0	0	0	0	0	0
H	223	Adjust forward cargo ramp linkage	1.46	5.15	***	0	0	0	0	0	0	0	0
H	224	Adjust forward cargo visor latching mechanisms	1.46	5.11	***	0	0	0	1	0	1	0	0
H	225	Adjust forward cargo visor linkage	1.47	4.95	***	0	0	0	0	0	0	0	0
H	226	Adjust gun purge doors	1.62	5.33	***	0	0	0	1	0	1	2	2
H	227	Adjust liferaft door release linkage or latching mechanisms	1.60	5.32	***	0	0	0	0	0	0	0	0
H	228	Adjust photoflash doors	1.92	5.47	***	0	0	0	2	0	1	1	1
H	229	Adjust pressure door seals	1.72	5.26	2	0	2	0	2	2	2	2	1
H	230	Adjust ram air turbine (RAT) doors	2.63	5.83	7	6	8	10	6	2	5	2	2
H	231	Adjust seat locking mechanisms	1.73	5.31	2	25	26	29	22	12	18	5	4
H	232	Adjust side cargo door latching mechanisms	1.69	5.32	***	0	0	0	1	0	1	0	1
H	233	Adjust side cargo door linkage	1.47	5.47	***	0	0	0	0	0	1	0	0
H	234	Adjust sliding window linkage or latching mechanisms	1.77	5.60	***	0	0	0	0	0	0	0	0
H	235	Adjust tailcone latching mechanisms	1.83	5.60	***	0	0	0	0	0	1	3	2
H	236	Adjust troop door carriage mechanisms	1.64	5.44	***	0	0	0	0	0	0	0	0
H	237	Adjust troop door linkage or latching mechanisms	1.59	5.47	***	0	0	0	0	0	0	0	0
H	238	Adjust upper deck access ladder actuating mechanisms	1.47	5.30	***	0	0	0	0	0	0	0	0
H	239	Adjust upper deck access ladder latching mechanisms	1.50	5.13	***	0	0	0	0	0	0	0	0
H	240	Adjust weapons bay moveable bulkhead	1.27	5.02	2	3	2	0	4	0	2	0	0
H	241	Adjust wing fold latching mechanisms	2.73	5.86	***	0	0	0	1	0	1	4	5
H	242	Apply corrosion preventive compounds	4.96	3.58	12	39	38	33	43	38	39	34	32

D T Tsk Y Nbr	Task Title	X1 TE	X1 TO	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
H 243	Clean external surfaces of aircraft, other than transparent surfaces	6.32	3.71	18	72	71	71	66	42	57	71	56
H 244	Clean interior of aircraft, such as crew compartments or cargo compartments	4.35	3.84	18	69	65	62	62	36	51	51	39
H 245	Clean transparent surfaces	5.72	3.28	18	69	64	52	63	42	54	63	50
H 246	Debrief aircrews	3.13	4.80	7	11	8	5	15	14	13	21	21
H 247	Deliver dragchutes	2.24	1.92	***	0	0	0	0	2	1	10	10
H 248	Download pods	2.74	3.31	7	0	6	0	11	8	8	27	22
H 249	Fold or erect vertical fins	1.49	5.12	2	3	2	0	2	0	2	3	2
H 250	Inspect access doors or hatches	5.41	3.88	18	67	74	57	77	64	68	70	61
H 251	Inspect access panels	5.88	3.77	18	69	76	52	80	65	70	77	68
H 252	Inspect aft cargo door or ramp mechanical components	2.14	5.23	7	0	3	0	4	2	2	3	2
H 253	Inspect aft cargo ramp seals	2.08	5.55	2	0	3	0	4	0	2	2	2
H 254	Inspect aircraft for corrosion	5.99	4.90	18	78	80	71	79	59	69	74	64
H 255	Inspect antennas	4.55	3.85	18	78	70	67	70	53	61	67	56
H 256	Inspect bomb bay door mechanical systems	2.08	4.77	14	42	41	52	41	39	42	4	4
H 257	Inspect bulkhead pressure doors	2.00	4.79	2	3	2	0	2	5	3	4	3
H 258	Inspect canopy jettison system components	4.85	5.30	11	17	14	14	20	15	17	46	41
H 259	Inspect canopy mechanical system components	5.24	5.30	12	42	39	48	43	41	42	51	47
H 260	Inspect cargo compartment pressure doors	2.01	4.85	***	0	0	0	1	0	1	1	1
H 261	Inspect crew entrance door mechanical components	2.44	4.96	7	19	17	24	13	8	12	11	8
H 262	Inspect crew entry ladders	4.59	3.50	18	58	61	62	51	32	45	50	43
H 263	Inspect dragchute systems	4.72	4.80	11	3	2	0	1	0	1	18	16
H 264	Inspect ejection systems	4.97	5.60	11	17	20	24	22	24	23	44	39
H 265	Inspect forward cargo ramp mechanical components	1.76	5.18	***	0	0	0	0	0	0	1	1
H 266	Inspect forward cargo visor mechanical components	1.56	4.54	***	0	0	0	0	0	0	1	0
H 267	Inspect galleys	1.67	4.32	***	0	0	0	0	0	0	1	1
H 268	Inspect gun purge doors	2.64	4.01	***	0	0	0	0	0	0	7	8
H 269	Inspect liferaft door release mechanisms	1.82	4.07	***	0	0	0	0	0	0	0	0
H 270	Inspect liferaft stowage systems	1.67	4.23	2	0	2	5	0	0	1	1	1
H 271	Inspect magnetic chip detectors	4.00	3.54	11	31	23	33	18	15	18	21	22
H 272	Inspect overwing fairing seals	2.67	4.07	17	78	83	71	83	59	71	13	13
H 273	Inspect overwing fairings	2.85	4.30	17	72	73	67	71	56	64	15	14
H 274	Inspect pressure door seals, such as crew entry door or visor seals	2.09	4.10	14	44	36	33	32	12	24	14	11
H 275	Inspect radomes	5.19	3.73	18	75	77	67	78	58	67	47	43
H 276	Inspect RAT doors	3.99	3.82	11	17	11	19	5	2	5	6	6
H 277	Inspect relief facilities	2.04	3.63	2	8	5	10	1	0	2	9	6
H 278	Inspect seat locking mechanisms	2.87	4.33	17	44	52	48	49	38	43	22	19
H 279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	5.87	4.51	18	86	83	86	77	58	69	70	59
H 280	Inspect sextant or flare pistol mounts	1.45	3.63	2	6	5	10	2	0	2	2	1
H 281	Inspect side cargo door mechanical components	1.69	4.22	***	0	0	0	0	0	0	1	1
H 282	Inspect sliding window mechanisms or rollers	1.92	4.37	***	0	0	0	0	3	1	2	2
H 283	Inspect tailcone latching mechanisms	2.36	4.40	***	0	0	0	0	3	1	7	6
H 284	Inspect thermal flash protection curtains or panels	1.74	3.78	2	14	18	10	24	14	18	3	3
H 285	Inspect thermal flash protection stowage systems	1.69	3.80	2	6	8	5	16	9	12	1	2
H 286	Inspect tools or test equipment	5.01	3.94	18	67	58	57	65	33	51	58	52
H 287	Inspect troop door mechanical components	1.83	4.46	***	0	0	0	1	0	1	1	1
H 288	Inspect upper deck access ladders	1.86	4.09	***	0	0	0	1	0	1	1	1

O T V	Tsk Nbr	Task Title	X1 TE	X1 TD	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
M	289	Inspect weapons bay launcher support assemblies	1.45	4.55	2	6	3	5	4	3	3	3	2
M	290	Inspect weapons bay movable bulkheads	1.37	3.98	2	8	6	10	7	3	6	1	1
M	291	Inspect weapons bay spoiler systems	1.36	4.50	2	3	2	5	1	0	2	1	0
M	292	Inspect weapons launchers, rails or pylons	2.94	4.43	15	31	30	33	34	23	29	23	23
M	293	Inspect windows, windshields, or canopies	5.13	4.19	18	81	79	71	76	42	62	68	57
M	294	Inspect wing fold mechanical components	4.45	4.57	11	0	3	0	9	2	5	13	13
M	295	Inspect work tables	2.45	3.37	7	3	3	0	5	5	4	4	4
M	296	Install aft sections	3.62	5.95	7	8	17	10	17	6	12	32	25
M	297	Install aircraft hardware, such as screws or fasteners	6.28	3.17	18	92	88	86	85	52	72	83	70
M	298	Install liferaft door release linkage or latching mechanism components	1.85	6.00	2	6	5	0	5	0	2	2	1
M	299	Install overwing fairing seals	2.47	5.58	17	56	62	43	68	48	56	8	9
M	300	Interpret system graphs or charts	2.09	5.79	2	8	5	10	5	15	9	7	8
M	301	Interpret system layout drawings or blueprints	1.18	6.06	2	8	5	10	2	11	6	8	8
M	302	Interpret system schematics	2.60	6.62	7	8	5	5	5	14	8	7	9
M	303	Load cargo	1.10	4.09	2	0	2	0	2	8	5	4	4
M	304	Lubricate aircraft components	6.44	4.08	18	92	85	90	80	53	71	82	67
M	305	Operationally check aft cargo doors or ramps	1.32	5.22	***	0	0	0	0	0	0	3	2
M	306	Operationally check air deflector doors	1.51	5.00	14	31	32	29	40	27	34	4	4
M	307	Operationally check aircraft cargo hoists	.99	5.13	2	0	2	0	1	0	1	1	1
M	308	Operationally check bleed air systems	2.26	4.94	7	22	21	33	18	23	21	15	16
M	309	Operationally check bomb bay doors	1.17	4.56	2	28	29	29	32	24	29	3	3
M	310	Operationally check bulkhead pressure doors	1.13	4.70	2	8	8	14	5	2	5	5	4
M	311	Operationally check canopies	5.40	4.13	18	56	58	57	59	32	47	68	56
M	312	Operationally check cargo compartment pressure doors	1.23	4.74	2	3	3	10	1	0	2	2	1
M	313	Operationally check crew entrance doors or ladders	2.94	3.78	15	31	30	29	24	17	21	29	23
M	314	Operationally check dragchute release systems	4.27	4.38	***	0	0	0	0	0	0	16	14
M	315	Operationally check forward cargo door complexes	1.13	4.88	***	0	0	0	0	0	0	1	1
M	316	Operationally check gun purge doors	1.01	4.54	2	3	3	5	4	3	3	3	3
M	317	Operationally check instrument systems	1.95	5.24	2	11	8	5	13	18	14	22	19
M	318	Operationally check liferaft release systems	1.04	5.11	2	3	3	5	1	3	2	1	1
M	319	Operationally check overwing fairing seals	1.45	4.54	14	36	44	33	44	36	39	4	5
M	320	Operationally check overwing fairings	1.65	4.56	14	31	33	29	34	35	33	4	4
M	321	Operationally check photoflash doors	1.36	4.23	***	0	0	0	0	0	0	2	2
M	322	Operationally check RAT doors	2.67	3.99	7	3	2	0	1	2	1	4	4
M	323	Operationally check stabilizer struts	1.32	4.26	2	8	8	5	9	0	6	6	4
M	324	Operationally check troop doors	1.36	4.47	***	0	0	0	0	0	0	1	0
M	325	Operationally check weapons bay spoiler systems	.86	4.52	2	3	2	0	1	0	1	1	1
M	326	Operationally check wing fold systems	3.19	4.39	7	0	2	0	5	2	3	6	6
M	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	1.35	4.89	2	8	5	5	4	0	2	2	2
M	328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	.71	5.86	***	0	0	0	0	0	0	1	0
M	329	Perform minor maintenance on tools or test equipment	3.35	3.67	7	22	24	19	29	20	24	31	29
M	330	Polish aircraft surfaces	3.81	3.32	12	39	33	38	35	21	29	46	35
M	331	Position disabled aircraft equipment for in-flight emergencies	2.22	4.74	7	17	14	5	16	9	13	8	8
M	332	Prepare aircraft for munitions loading	2.91	4.53	7	22	15	24	17	8	14	7	8
M	333	Prepare aircraft for munitions unloading	2.56	4.49	7	14	11	14	9	6	8	5	6
M	334	Recover dragchutes	2.50	2.92	***	0	0	0	0	0	0	11	9

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
H	335	Remove aft sections	3.72	5.73	11	19	23	14	22	3	13	34	26
H	336	Remove aircraft hardware, such as screws or fasteners	6.46	3.24	18	89	66	86	84	52	71	82	70
H	337	Remove liferaft door release linkage or latching mechanism components	1.28	5.01	***	0	0	0	0	2	1	1	1
H	338	Remove minor scratches from transparent surfaces	2.99	5.18	7	11	9	0	12	5	9	12	11
H	339	Remove or install access door latching mechanisms	3.63	4.77	7	19	27	14	37	32	32	26	25
H	340	Remove or install access door linkage	3.40	4.66	7	17	21	10	29	26	25	19	19
H	341	Remove or install access door pressure seals	1.77	4.86	2	11	12	14	12	8	11	6	5
H	342	Remove or install access hatch latching mechanisms	1.92	4.80	2	17	15	10	12	8	10	7	6
H	343	Remove or install access hatch linkage	1.72	4.93	2	14	9	5	7	6	6	6	4
H	344	Remove or install access hatch pressure seals	1.55	4.70	2	3	5	5	6	8	6	3	3
H	345	Remove or install access panels	5.74	3.77	18	72	73	57	78	52	65	73	63
H	346	Remove or install aft cargo door latching mechanisms	1.29	4.60	2	0	2	0	2	0	1	2	1
H	347	Remove or install aft cargo door linkage	1.29	4.74	***	0	0	0	0	0	0	1	1
H	348	Remove or install aft cargo door or ramp pressure seals	1.28	4.84	***	0	0	0	0	0	0	0	0
H	349	Remove or install aft cargo doors or ramps	1.31	4.84	***	0	0	0	0	0	0	1	0
H	350	Remove or install aft cargo ramp latching mechanisms	1.27	4.84	***	0	0	0	0	0	0	0	0
H	351	Remove or install aft cargo ramp linkage	1.27	5.02	***	0	0	0	0	0	0	0	0
H	352	Remove or install air deflector door components	1.74	5.04	16	53	50	38	61	47	52	5	6
H	353	Remove or install air deflector doors	1.82	4.92	16	53	56	43	66	44	54	6	6
H	354	Remove or install aircraft protective coverings	4.72	2.35	13	64	59	57	65	38	53	48	41
H	355	Remove or install armor plating	1.40	4.53	***	0	0	0	0	0	0	5	3
H	356	Remove or install ballasts	2.59	3.89	7	6	9	5	13	26	17	17	14
H	357	Remove or install bomb bay door linkage or latching mechanism components	1.13	5.20	2	3	3	0	11	5	8	1	1
H	358	Remove or install bomb bay doors	1.28	4.99	2	0	3	0	7	5	5	1	1
H	359	Remove or install cameras	.68	4.65	2	0	2	0	1	2	1	2	1
H	360	Remove or install canopies	3.33	6.14	7	31	24	29	28	15	23	24	20
H	361	Remove or install canopy linkage or latching mechanism components	2.72	6.54	7	17	14	5	16	8	11	13	12
H	362	Remove or install canopy pressure seals	2.78	5.37	7	6	6	5	7	14	10	12	10
H	363	Remove or install canopy rain seals	4.51	4.71	11	11	20	10	27	32	27	22	21
H	364	Remove or install cargo compartment pressure door linkage or latching mechanism components	1.08	5.87	***	0	0	0	0	0	0	1	0
H	365	Remove or install cargo compartment pressure doors	1.06	5.94	***	0	0	0	0	0	0	0	0
H	366	Remove or install crew entrance door latching mechanism components	1.60	5.61	2	6	6	5	4	2	3	4	3
H	367	Remove or install crew entrance door linkage	1.50	5.29	***	0	0	0	1	2	1	2	2
H	368	Remove or install crew entrance door pressure seals	1.38	5.66	2	3	2	5	0	0	1	1	1
H	369	Remove or install crew entrance doors	1.54	5.40	2	3	3	0	4	0	2	4	4
H	370	Remove or install crew entry ladders	3.91	4.02	12	42	39	24	41	23	32	34	29
H	371	Remove or install crew seats other than ejection seats	1.95	4.85	16	47	56	52	60	38	49	7	6
H	372	Remove or install dragchute door linkage or latching mechanism components	3.15	5.74	***	0	0	0	0	0	0	7	6
H	373	Remove or install dragchute doors	4.06	5.15	***	0	0	0	0	0	0	9	8
H	374	Remove or install ejection seat components	.87	6.83	2	3	5	0	5	2	3	2	2
H	375	Remove or install ejection seats	.78	6.37	2	6	11	10	9	2	6	2	2
H	376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	.69	5.01	***	0	0	0	0	0	0	2	1
H	377	Remove or install engine pylons	1.27	5.20	***	0	0	0	1	0	1	2	1

O T Tsk Nbr	Task Title	X1 TE	X1 TD	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
H 378	Remove or install engine struts	1.17	5.35	2	6	3	10	4	2	3	2	2
H 379	Remove or install forward cargo door or ramp pressure seals	1.10	4.71	***	0	0	0	0	0	0	0	0
H 380	Remove or install forward cargo ramp latching mechanism components	1.06	4.71	***	0	0	0	0	0	0	0	0
H 381	Remove or install forward cargo ramp linkage components	1.06	5.38	***	0	0	0	0	0	0	0	0
H 382	Remove or install forward cargo ramps	1.06	5.31	***	0	0	0	0	0	0	1	0
H 383	Remove or install forward cargo visor linkage or latching mechanism components	1.00	4.64	***	0	0	0	1	0	1	0	0
H 384	Remove or install forward cargo visor pressure seals	.87	5.38	***	0	0	0	0	0	0	0	0
H 385	Remove or install forward cargo visor ramp extensions	.99	4.98	***	0	0	0	0	0	0	0	0
H 386	Remove or install forward cargo visors	.97	4.64	***	0	0	0	0	0	0	0	0
H 387	Remove or install gun purge doors	1.40	5.13	***	0	0	0	0	0	0	2	2
H 388	Remove or install horizontal or vertical stabilizer leading edges	3.19	5.87	7	14	26	24	33	20	27	22	19
H 389	Remove or install horizontal stabilizers	3.05	6.56	7	17	20	29	21	9	17	20	18
H 390	Remove or install leading edge bleed air ducts	1.65	5.92	2	3	2	5	1	0	1	2	2
H 391	Remove or install liferaft doors	1.05	4.75	***	0	0	0	0	0	0	0	0
H 392	Remove or install liferafts	.97	4.48	***	0	0	0	0	0	0	0	0
H 393	Remove or install photoflash doors	1.17	5.04	***	0	0	0	0	0	0	1	1
H 394	Remove or install radome components	2.38	5.13	7	17	15	19	16	18	17	7	8
H 395	Remove or install radomes	4.21	5.38	12	47	45	43	52	36	45	24	23
H 396	Remove or install RAT doors	2.27	5.08	7	8	5	5	4	2	3	2	2
H 397	Remove or install relief facility components	1.38	4.00	2	3	2	0	1	0	1	8	5
H 398	Remove or install safety devices, such as seat pins or gear locks	6.27	3.07	18	56	59	29	70	36	51	65	56
H 399	Remove or install seat locking mechanism components	2.44	3.93	7	17	20	10	26	14	18	7	7
H 400	Remove or install seatbelts or shoulder harnesses	1.68	4.65	16	72	73	67	72	45	60	9	8
H 401	Remove or install shoulder harness inertial reels	1.31	5.03	14	39	38	43	28	14	24	4	4
H 402	Remove or install sliding window linkage or latching mechanism components	1.28	4.71	***	0	0	0	0	0	1	1	0
H 403	Remove or install tail cones	2.29	5.73	***	0	0	0	1	0	1	19	15
H 404	Remove or install thermal flash protection curtains or panels	1.13	4.30	2	14	12	10	17	11	13	2	2
H 405	Remove or install troop door carriage mechanism components	1.14	5.80	***	0	0	0	0	0	0	0	0
H 406	Remove or install troop door latching mechanism components	1.14	5.80	***	0	0	0	0	0	0	0	0
H 407	Remove or install troop door negator springs	1.01	6.07	***	0	0	0	1	0	1	0	0
H 408	Remove or install troop door pressure seals	1.03	6.07	***	0	0	0	1	0	1	0	0
H 409	Remove or install troop doors	1.15	5.37	***	0	0	0	1	0	1	0	0
H 410	Remove or install upper deck access ladder linkage or latching mechanism components	1.13	4.92	***	0	0	0	1	0	1	0	0
H 411	Remove or install upper deck access ladders	1.14	4.98	***	0	0	0	1	0	1	0	0
H 412	Remove or install vertical stabilizers	2.09	7.24	2	8	11	10	16	6	12	13	11
H 413	Remove or install weapons bay movable bulkheads	1.00	5.78	2	3	2	0	4	0	2	0	0
H 414	Remove or install weapons bay spoiler systems	.91	5.62	2	3	2	0	1	0	1	0	0
H 415	Remove or install windows or windshields	2.74	6.71	7	28	23	29	27	17	24	18	15
H 416	Remove or install wing fold latching mechanism components	2.99	6.29	***	0	0	0	0	0	1	5	4
H 417	Remove or install wing leading edges	3.45	6.26	7	11	9	13	17	11	15	30	26

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	111 ATI	111 1J8	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
H	418	Remove or install wing sections	2.03	7.18	2	11	8	5	13	5	9	15	12
H	419	Remove or install wing tips	3.83	5.29	11	19	18	14	29	24	25	32	28
H	420	Remove or install wing trailing edges	2.87	6.24	7	22	20	14	22	14	19	17	14
H	421	Remove or install wings	1.97	8.05	2	3	5	0	9	5	6	6	6
H	422	Remove or install work tables	1.36	3.99	***	0	0	0	0	2	1	1	1
H	423	Remove overwing fairing seals	1.81	5.02	16	50	53	52	57	45	51	7	7
H	424	Repair thermal flash protection curtains or panels	.77	4.39	2	8	9	5	10	12	10	1	1
H	425	Retorque structure mount bolts	3.88	4.52	11	19	26	19	29	17	24	29	25
H	426	Straighten or remove small dents from aircraft panels	1.77	4.81	2	6	5	5	7	8	8	12	11
H	427	Tie down cargo	1.36	4.55	2	19	12	14	10	5	9	8	7
H	428	Treat minor aircraft corrosion	4.36	4.08	12	28	33	29	34	32	32	36	32
H	429	Troubleshoot aft cargo door or ramp systems	1.01	6.66	***	0	0	0	0	0	1	1	0
H	430	Troubleshoot bomb bay door systems	.86	5.95	***	0	0	0	4	2	3	0	0
H	431	Troubleshoot bulkhead pressure door systems	.94	5.88	***	0	0	0	0	0	0	0	0
H	432	Troubleshoot canopy systems	2.32	6.95	7	14	9	14	7	12	10	13	14
H	433	Troubleshoot crew entrance door systems	1.17	6.15	2	0	3	0	4	2	3	2	2
H	434	Troubleshoot dragchute systems	2.68	6.42	***	0	0	0	0	0	0	6	7
H	435	Troubleshoot forward cargo visor or ramp systems	.82	6.07	***	0	0	0	0	0	0	0	0
H	436	Troubleshoot gun purge door systems	1.00	5.93	***	0	0	0	0	0	0	0	0
H	437	Troubleshoot photoflash door systems	.74	6.22	***	0	0	0	0	0	0	1	1
H	438	Troubleshoot side cargo door systems	.95	6.45	***	0	0	0	0	0	0	0	0
H	439	Troubleshoot troop door systems	.92	6.12	***	0	0	0	0	0	0	0	0
H	440	Unload cargo	1.15	3.88	2	3	3	0	5	5	5	4	4
H	441	Upload pods	1.65	4.20	2	3	9	5	13	9	10	18	15
I		PERFORMING AIRCRAFT GROUND HANDLING AND SERVICING FUNCTIONS											
I	442	Bleed hydraulic systems	5.99	4.05	18	81	77	86	71	52	64	63	55
I	443	Bleed pneumatic systems	5.36	3.63	18	81	77	81	73	47	62	34	33
I	444	Bleed thrust augmentation systems	.88	4.90	2	0	2	0	1	0	1	1	0
I	445	Change central integrated test system (CITS) tapes, other than recorder tapes	.99	4.30	***	0	0	0	0	0	0	2	1
I	446	Change CITS recorder tapes	1.17	4.38	***	0	0	0	0	0	0	2	2
I	447	Change flight loads recorder tapes	2.22	3.32	***	0	0	0	1	2	1	10	9
I	448	Change life history recorder tapes	1.58	3.93	***	0	0	0	0	2	1	1	1
I	449	Change mechanical strain recorders (MSR)	1.81	3.10	***	0	0	0	0	2	1	5	5
I	450	Clean augmentation quartz windows	.72	4.59	***	0	0	0	0	0	0	1	1
I	451	Clean up fuel spills	5.00	3.16	12	53	45	48	44	35	40	40	36
I	452	Cool hot brakes	3.91	4.00	11	11	11	14	12	3	9	15	12
I	453	Decontaminate or practice decontaminating aircraft	4.37	4.52	11	11	9	10	11	12	11	14	14
I	454	Defuel aircraft using overwing defueling methods	5.78	4.30	11	0	3	0	6	2	3	33	30
I	455	Defuel aircraft using singlepoint defueling methods	6.60	4.24	18	81	76	86	70	55	64	64	55
I	456	Defuel bowsers	4.18	2.55	9	14	12	10	13	17	14	23	21
I	457	Direct crash recovery operations	.92	6.76	***	0	0	0	5	3	5	3	5
I	458	Direct defueling operations	5.49	4.44	12	44	45	43	56	53	52	49	50
I	459	Direct fueling operations	5.73	4.13	18	61	61	57	65	53	58	59	56
I	460	Direct jacking operations	5.76	4.44	11	6	14	5	44	59	45	52	56

T Tsk # Nbr	Task Title	X1 IG	X1 TD	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
I 461	Direct towing operations	5.64	4.12	11	8	17	5	51	58	47	46	53
I 462	Disengage aircraft from runway barriers	1.64	5.14	2	3	2	5	12	5	9	5	6
I 463	Drain engine oil	3.58	3.88	7	6	11	14	15	17	16	23	21
I 464	Drain water from fuel tank sumps	4.42	3.15	18	44	50	52	51	44	47	22	20
I 465	Fold wings	4.37	3.55	11	3	8	5	12	5	8	15	13
I 466	Fuel aircraft using hot pit refueling methods	5.21	5.24	11	3	3	0	9	2	5	13	13
I 467	Fuel aircraft using overwing refueling methods	5.00	3.88	11	0	3	0	10	2	5	46	37
I 468	Fuel aircraft using singlepoint refueling methods	6.22	3.69	18	78	76	76	73	48	62	59	53
I 469	Ground aircraft	6.91	1.71	13	81	80	76	79	56	70	84	74
I 470	Inspect augmentation quartz windows	.77	3.78	2	3	3	0	2	0	1	2	1
I 471	Inspect crash recovery equipment, such as lifting bags or slings	2.33	4.96	7	11	8	14	11	3	9	7	8
I 472	Inspect windshield wash systems	2.08	2.88	1	8	8	14	2	5	5	8	7
I 473	Install aircraft decals	1.76	3.29	2	17	14	10	10	5	8	17	13
I 474	Install dragchutes	5.28	3.99	11	3	2	0	1	0	1	20	17
I 475	Jack aircraft using axle jacks	6.83	3.67	18	89	83	86	79	53	69	76	65
I 476	Jack aircraft using tripod jacks	6.91	4.51	18	83	82	81	80	55	71	79	67
I 477	Lift aircraft by air bags	1.95	6.41	2	8	6	10	11	2	8	7	6
I 478	Lift aircraft by cranes	1.46	6.91	2	8	5	10	10	3	8	6	6
I 479	Load information into Global Positioning Systems (GPS)	.47	8.07	2	6	3	10	0	5	3	1	1
I 480	Marshal aircraft	6.94	3.28	18	81	79	81	78	58	71	78	66
I 481	Moor aircraft	5.40	3.09	11	25	24	10	29	9	19	40	32
I 482	Operate aircraft cockpit controls during towing operations	4.50	3.49	18	47	55	52	57	32	47	47	39
I 483	Operate aircraft interphones	5.79	3.50	18	78	77	71	78	53	68	57	54
I 484	Operate aircraft radios	3.90	4.01	11	8	17	10	28	41	30	21	26
I 485	Operate central integrated test systems (CITS)	.77	4.92	***	0	0	0	0	0	0	1	1
I 486	Operate centralized aircraft support systems (CASS)	.95	3.79	***	0	0	0	1	0	1	5	4
I 487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	2.87	3.97	15	36	38	43	32	26	30	19	15
I 488	Perform aircraft launch checklist procedures	6.59	4.10	18	67	65	62	65	42	54	67	57
I 489	Perform aircraft recovery checklist procedures	6.41	4.04	18	67	64	62	63	45	55	67	57
I 490	Perform foreign object damage (FOD) walks	6.91	2.00	13	94	91	95	90	64	80	88	77
I 491	Perform operator maintenance on powered aerospace ground equipment (AGE)	4.81	3.76	18	56	53	38	57	35	47	41	38
I 492	Position AGE to aircraft	5.88	2.78	13	83	80	90	79	56	72	83	72
I 493	Position crash recovery equipment within crash site or disabled aircraft areas	1.95	5.11	2	8	6	5	11	6	10	9	9
I 494	Position portable lighting equipment	5.49	2.61	13	86	82	81	78	55	69	66	57
I 495	Program flight loads recorders	1.47	5.01	***	0	0	0	1	0	1	3	4
I 496	Remove aircraft decals	1.53	2.82	1	11	11	0	11	5	7	12	9
I 497	Remove dragchutes	4.69	3.21	***	0	0	0	0	0	0	17	14
I 498	Remove snow or ice from aircraft manually	4.42	3.55	12	44	42	48	43	41	43	27	26
I 499	Remove snow or ice from aircraft using AGE	3.73	3.99	12	36	33	29	35	35	34	20	19
I 500	Safe or unsafe munitions pylons	3.19	3.80	7	0	5	5	12	9	10	11	12
I 501	Service accessory drive gearboxes (ADG)	4.74	4.42	11	6	8	5	11	5	8	30	26
I 502	Service aircraft with liquid oxygen	6.90	4.72	18	78	70	76	63	48	58	58	49
I 503	Service airframe mounted accessory drives (AMAD)	4.54	4.31	11	6	3	10	1	2	2	16	16
I 504	Service avionics liquid cooling systems	1.28	4.40	2	11	8	14	6	9	8	2	2
I 505	Service constant speed drives (CSD)	5.12	4.46	18	81	76	86	70	44	60	27	26

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
I	506	Service engines with oil	6.99	3.59	18	81	76	81	70	52	62	78	65
I	507	Service hydraulic systems	7.17	3.70	18	92	85	95	77	52	68	81	68
I	508	Service integrated drive generators (IDG)	4.45	4.70	***	0	0	0	2	2	2	16	17
I	509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	6.58	4.19	11	17	18	10	17	11	13	30	28
I	510	Service oxygen systems with high pressure gaseous oxygen	4.60	4.00	18	75	70	67	63	44	55	19	15
I	511	Service oxygen systems with low pressure gaseous oxygen	4.24	3.59	11	17	15	14	13	15	14	20	14
I	512	Service pneumatic systems with air	6.32	3.98	18	89	82	90	72	47	63	38	36
I	513	Service pneumatic systems with nitrogen	6.28	3.98	18	75	77	76	72	53	64	49	45
I	514	Service radome deicing systems	1.76	3.80	2	0	2	0	2	2	2	1	1
I	515	Service relief facilities	1.44	3.34	***	0	0	0	0	0	0	2	1
I	516	Service starters with oil	2.74	3.79	7	3	2	0	4	0	2	6	5
I	517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	1.35	3.57	2	6	3	5	1	2	2	1	1
I	518	Service tires	6.50	3.47	18	61	64	67	67	39	55	66	55
I	519	Service windshield wash systems	2.86	2.85	3	3	5	0	5	0	2	7	6
I	520	Stand fireguard	6.08	1.75	13	89	82	90	77	52	68	74	63
I	521	Take oil samples by draining into container	5.99	2.71	9	17	14	14	11	6	9	37	33
I	522	Take oil samples by tube	5.77	2.82	13	83	76	86	70	50	62	51	39
I	523	Test aircraft for contamination	2.03	4.01	2	11	12	14	12	8	10	5	6
I	524	Tow aircraft	6.51	3.94	18	69	71	76	73	53	65	73	67
I	525	Unfold wings	4.56	4.16	11	3	8	5	11	8	9	14	13
I	526	Walk wings or tail during towing operations	6.37	2.41	13	92	86	90	82	61	75	88	75
I	527	Weigh aircraft	2.27	6.16	7	0	3	0	5	3	5	8	8
J		MAINTAINING LANDING GEAR SYSTEMS											
J	528	Adjust arresting gear linkage	2.60	5.49	7	3	5	10	12	15	13	6	7
J	529	Adjust brake system mechanical components	2.36	5.45	7	11	11	19	9	9	10	17	15
J	530	Adjust landing gear crosswind crab system components	.96	5.37	***	0	0	0	0	0	0	1	0
J	531	Adjust landing gear door actuating mechanisms	2.62	5.53	7	8	6	10	9	12	10	13	13
J	532	Adjust landing gear door latching mechanisms	3.04	5.61	7	8	8	14	15	12	14	15	15
J	533	Adjust landing gear door linkage	3.36	5.63	7	14	12	19	17	14	16	18	18
J	534	Adjust landing gear down lock mechanisms	2.74	5.81	7	6	5	10	9	8	9	13	13
J	535	Adjust landing gear kneeling system components	.90	5.69	***	0	0	0	0	0	0	1	0
J	536	Adjust landing gear manual extension mechanisms	1.71	5.91	***	0	0	0	1	0	1	3	4
J	537	Adjust landing gear ski system components	.91	4.96	***	0	0	0	1	0	1	0	0
J	538	Adjust landing gear steering system components	1.88	5.70	2	6	6	10	6	5	6	7	7
J	539	Adjust landing gear up lock mechanisms	2.86	5.80	7	11	11	14	17	11	14	15	14
J	540	Adjust nose gear folding bulkhead linkage or latching mechanisms	1.01	5.75	2	0	2	0	4	0	2	3	3
J	541	Break-down wheel and tire assemblies	3.13	4.39	7	14	11	14	7	2	6	18	12
J	542	Build-up wheel and tire assemblies	3.23	4.67	7	11	8	14	5	2	5	15	10
J	543	Inspect antiskid systems	3.79	4.66	12	39	41	38	45	33	39	24	24
J	544	Inspect arresting gear systems	4.87	4.56	18	50	52	48	59	48	53	33	34
J	545	Inspect brake systems	5.91	4.54	18	75	74	76	74	52	65	70	62
J	546	Inspect landing gear bell cranks	2.87	4.66	7	6	11	0	20	18	17	17	16
J	547	Inspect landing gear bogie beam positioners	1.23	4.62	***	0	0	0	0	0	0	2	1

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
J	548	Inspect landing gear crosswind crab systems	1.26	4.61	2	3	3	5	1	0	2	2	1
J	549	Inspect landing gear door mechanisms	5.32	4.52	18	69	71	71	68	55	62	69	59
J	550	Inspect landing gear down lock mechanisms	5.15	4.59	18	53	59	43	66	48	55	63	55
J	551	Inspect landing gear drag pins and bushings	3.97	4.77	11	22	23	19	29	24	26	26	25
J	552	Inspect landing gear electrical system components	4.26	4.87	12	31	36	29	38	39	36	41	39
J	553	Inspect landing gear emergency extension mechanisms	4.28	4.83	12	39	41	43	46	36	42	35	32
J	554	Inspect landing gear emergency retraction mechanisms	3.01	5.01	7	17	12	5	17	15	15	16	14
J	555	Inspect landing gear hydraulic system components	5.15	4.64	18	67	61	62	61	48	55	58	52
J	556	Inspect landing gear kneeling systems	1.41	4.52	***	0	0	0	1	2	1	1	1
J	557	Inspect landing gear leveling cylinders	1.42	4.64	2	3	3	5	1	5	3	2	2
J	558	Inspect landing gear normal extension mechanisms	3.95	4.67	12	25	33	14	48	39	40	37	36
J	559	Inspect landing gear normal retraction mechanisms	3.72	4.65	12	31	36	24	46	41	42	37	36
J	560	Inspect landing gear ski systems	1.26	4.76	***	0	0	0	0	5	2	2	1
J	561	Inspect landing gear steering systems	4.24	4.70	12	31	38	29	46	42	42	50	46
J	562	Inspect landing gear structural components	4.68	4.73	18	67	64	67	66	50	60	56	51
J	563	Inspect landing gear struts	5.77	4.51	18	72	71	67	74	58	67	78	68
J	564	Inspect landing gear trucks or bogies	1.60	4.67	2	0	2	0	7	5	6	4	4
J	565	Inspect landing gear up lock mechanisms	4.53	4.69	18	72	71	67	76	53	65	66	57
J	566	Inspect landing gear wheel spin stop pads	3.23	4.01	7	8	9	10	12	5	9	18	17
J	567	Inspect nose gear folding bulkhead and latching mechanisms	1.91	4.80	2	28	29	19	30	9	21	17	13
J	568	Inspect tires	6.58	3.79	18	86	88	86	84	64	75	86	75
J	569	Inspect wheel assemblies	6.09	3.98	18	69	73	67	74	56	65	72	63
J	570	Inspect wheel bearings	4.12	4.17	11	22	23	24	21	15	18	40	35
J	571	Operationally check antiskid systems	1.91	5.04	***	0	0	0	1	6	3	7	8
J	572	Operationally check arresting gear systems	3.97	4.30	11	8	14	10	20	14	16	23	24
J	573	Operationally check brake systems	4.45	4.53	11	19	21	29	27	29	27	36	34
J	574	Operationally check landing gear antispin systems	1.18	5.12	***	0	0	0	0	0	0	1	2
J	575	Operationally check landing gear bogie pitch positioner systems	.81	4.92	***	0	0	0	0	0	0	0	0
J	576	Operationally check landing gear crosswind crab systems	.91	4.86	***	0	0	0	0	0	0	1	0
J	577	Operationally check landing gear emergency extension mechanisms	3.32	5.00	7	8	11	0	17	17	15	25	24
J	578	Operationally check landing gear emergency retraction mechanisms	2.10	5.30	7	3	3	0	2	5	3	11	9
J	579	Operationally check landing gear indicator systems	3.49	4.40	7	8	17	5	22	18	18	31	28
J	580	Operationally check landing gear kneeling systems	.85	4.62	***	0	0	0	0	0	0	1	1
J	581	Operationally check landing gear normal extension mechanisms	3.72	4.83	11	8	15	5	21	24	20	32	30
J	582	Operationally check landing gear normal retraction mechanisms	3.73	4.89	11	8	15	5	23	23	21	31	29
J	583	Operationally check landing gear ski systems	.76	5.28	***	0	0	0	0	0	0	1	0
J	584	Operationally check landing gear steering systems	2.67	5.10	7	8	9	0	13	14	12	17	18
J	585	Pack struts	1.26	6.13	2	3	2	0	1	0	1	5	4
J	586	Pack wheel bearings	2.56	4.02	7	25	15	19	10	3	8	20	14
J	587	Rebuild landing gear bell cranks	.91	6.26	***	0	0	0	1	0	1	1	1
J	588	Remove or install antiskid system components	2.17	5.06	7	8	5	5	10	9	9	9	9
J	589	Remove or install arresting gear system components	3.55	5.42	7	8	15	14	27	21	24	12	14
J	590	Remove or install brake assemblies	6.14	5.07	18	47	53	43	59	45	50	64	56

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
J	591	Remove or install brake system mechanical components, other than brake assemblies	3.06	4.87	7	19	17	14	18	12	15	13	13
J	592	Remove or install landing gear crosswind crab system components	.85	4.95	2	3	2	5	0	0	1	1	0
J	593	Remove or install landing gear door actuating mechanism components	2.71	5.09	7	22	15	10	16	8	12	13	12
J	594	Remove or install landing gear door latching mechanism components	3.19	5.21	7	22	18	10	22	5	14	15	15
J	595	Remove or install landing gear door linkage components	3.21	5.08	7	22	17	5	26	12	18	22	20
J	596	Remove or install landing gear doors	4.53	5.04	18	58	59	48	63	44	53	45	40
J	597	Remove or install landing gear down lock mechanism components	3.03	5.09	7	8	5	0	15	6	9	14	14
J	598	Remove or install landing gear electrical system components	1.64	5.12	2	3	2	0	1	2	1	4	5
J	599	Remove or install landing gear hydraulic system components	2.10	5.36	7	3	3	5	9	8	8	9	10
J	600	Remove or install landing gear kneeling system components	.85	5.29	***	0	0	0	0	0	0	0	0
J	601	Remove or install landing gear leveling cylinders	.91	5.29	***	0	0	0	0	0	0	0	0
J	602	Remove or install landing gear manual extension mechanism components	1.90	5.48	2	3	3	5	2	3	3	4	4
J	603	Remove or install landing gear ski system components	.85	5.21	***	0	0	0	0	0	0	0	0
J	604	Remove or install landing gear steering system components	2.13	5.47	7	3	3	0	6	5	5	7	7
J	605	Remove or install landing gear structural components, such as drag braces or swing arms	2.60	5.53	7	6	5	5	10	8	9	12	12
J	606	Remove or install landing gear struts	3.53	5.93	7	8	9	0	20	15	16	19	19
J	607	Remove or install landing gear trucks or bogies	.95	5.35	***	0	0	0	4	0	3	1	1
J	608	Remove or install landing gear up lock mechanism components	2.42	5.29	7	11	11	10	17	6	12	13	12
J	609	Remove or install main landing gear drive components	1.17	5.72	2	0	3	0	4	3	3	2	2
J	610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	2.40	5.74	7	3	3	0	12	5	9	8	6
J	611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	1.31	5.54	2	6	3	0	6	2	3	2	2
J	612	Remove or install nose gear folding bulkheads	1.06	5.37	2	3	2	0	1	0	1	1	1
J	613	Remove or install nose gear wheel spin stop pads	2.41	3.79	7	3	3	5	5	5	5	8	8
J	614	Remove or install wheel assemblies	6.50	4.46	18	58	59	48	62	44	53	63	56
J	615	Service arresting hooks	6.00	4.32	18	75	71	76	68	48	61	31	31
J	616	Service brake systems	5.91	4.34	18	61	56	62	54	42	49	47	39
J	617	Service landing gear bogie pitch positioners	.97	4.44	***	0	0	0	1	2	1	1	0
J	618	Service landing gear leveling cylinders	1.17	4.93	2	6	3	0	2	0	1	1	1
J	619	Service landing gear shimmey dampers	2.21	4.61	7	3	3	0	4	0	2	6	4
J	620	Service landing gear ski systems	1.01	4.35	***	0	0	0	0	0	0	0	0
J	621	Service landing gear snubbers	1.33	4.73	***	0	0	0	0	0	0	1	1
J	622	Service landing gear struts	6.31	5.29	18	67	61	52	61	45	53	63	52
J	623	Troubleshoot antiskid systems	1.49	5.98	***	0	0	0	1	2	1	2	2
J	624	Troubleshoot arresting gear systems	2.00	5.77	2	3	3	5	9	9	9	4	6
J	625	Troubleshoot brake systems	2.83	5.89	7	14	11	10	12	14	12	13	14
J	626	Troubleshoot landing gear crosswind crab systems	.65	5.97	***	0	0	0	0	0	0	0	0
J	627	Troubleshoot landing gear emergency extension mechanisms	1.86	6.01	2	0	2	0	6	5	6	7	8
J	628	Troubleshoot landing gear emergency retraction mechanisms	1.35	6.23	***	0	0	0	1	2	2	3	4

T Tsk Nbr	Task Title	X1 TE	X1 TD	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
J 629	Troubleshoot landing gear kneeling systems	.72	5.38	***	0	0	0	0	0	1	0	0
J 630	Troubleshoot landing gear normal extension mechanisms	1.95	5.91	2	0	2	0	6	9	8	11	12
J 631	Troubleshoot landing gear normal retraction mechanisms	1.82	5.91	2	0	2	0	5	8	6	11	12
J 632	Troubleshoot landing gear ski systems	.64	5.38	***	0	0	0	1	0	1	0	0
J 633	Troubleshoot landing gear steering systems	1.62	5.99	2	0	3	5	5	6	6	6	7
K	MAINTAINING UTILITY SYSTEMS											
K 634	Adjust escape slide actuating mechanisms	.71	6.07	***	0	0	0	0	0	0	0	0
K 635	Adjust windshield wiper mechanisms	1.13	5.28	***	0	0	0	0	0	1	2	1
K 636	Depressurize gaseous oxygen systems	2.33	4.00	7	6	15	14	17	9	13	8	7
K 637	Drain gaseous oxygen systems	3.05	3.83	7	8	18	5	28	12	18	15	12
K 638	Drain liquid oxygen systems	4.54	4.18	11	22	26	24	24	15	20	22	18
K 639	Drain windshield wash systems	2.17	3.30	***	0	0	0	1	0	1	3	3
K 640	Inspect air turbine motors (ATM)	1.63	4.80	2	8	11	10	9	3	6	5	4
K 641	Inspect air-conditioning systems	2.21	4.86	7	6	3	5	7	17	10	11	11
K 642	Inspect aircraft mounted air compressors	1.87	4.72	***	0	0	0	0	0	0	3	4
K 643	Inspect anti-G systems	1.94	4.28	2	8	5	5	11	6	8	12	12
K 644	Inspect auxiliary power units (APU)	2.62	4.76	7	3	2	5	1	5	3	14	12
K 645	Inspect avionics liquid cooling systems	1.17	4.35	2	17	12	19	9	8	9	2	2
K 646	Inspect deicing systems	1.97	4.19	2	8	11	10	13	3	9	6	4
K 647	Inspect emergency depressurization doors or hatches	1.31	4.31	***	0	0	0	0	2	1	1	1
K 648	Inspect emergency power units (EPU)	2.41	4.87	7	3	2	0	2	2	2	9	9
K 649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	1.12	4.66	2	3	3	10	1	2	2	4	3
K 650	Inspect escape slide systems	1.22	4.38	***	0	0	0	0	0	0	0	0
K 651	Inspect fire extinguisher or suppression systems	3.19	4.22	17	50	50	52	48	30	40	23	21
K 652	Inspect fire overheat detection systems	4.24	4.63	12	39	44	29	52	41	44	40	38
K 653	Inspect fire warning systems	4.36	4.57	12	33	35	24	45	32	36	38	36
K 654	Inspect gas turbine compressors (GTC)	.99	4.29	2	14	11	19	12	3	9	4	4
K 655	Inspect gaseous oxygen systems	2.44	4.32	15	42	41	48	40	32	37	14	12
K 656	Inspect liquid oxygen systems	4.17	4.40	12	47	47	48	46	32	40	27	28
K 657	Inspect ram air turbines (RAT)	2.67	4.23	7	17	14	19	7	2	6	6	5
K 658	Inspect scanner window anticondensation systems	.72	4.16	2	3	3	5	1	0	1	1	0
K 659	Inspect smoke detection systems	1.09	4.20	2	0	2	0	2	0	1	1	1
K 660	Inspect windshield defog systems	1.74	3.98	2	0	2	0	6	11	7	12	11
K 661	Inspect windshield rain removal systems	2.26	4.12	7	8	12	10	17	15	15	9	10
K 662	Inspect windshield wiper systems	1.53	3.96	***	0	0	0	0	0	0	3	2
K 663	Leak check oxygen systems	2.01	4.36	2	8	12	5	17	9	12	12	11
K 664	Operationally check air-conditioning systems	1.77	5.08	2	3	3	0	7	11	8	6	9
K 665	Operationally check APU	2.59	4.77	***	0	0	0	0	2	1	12	10
K 666	Operationally check ATM	.97	4.47	***	0	0	0	0	0	0	1	0
K 667	Operationally check avionics liquid cooling systems	.59	4.89	***	0	0	0	0	5	2	0	1
K 668	Operationally check deicing systems	1.23	4.37	2	0	3	0	4	6	4	3	2
K 669	Operationally check EBADS precooler blower inlet ducts	.86	4.59	2	0	2	0	1	0	1	0	0
K 670	Operationally check EPU	1.64	5.44	***	0	0	0	0	0	0	3	4
K 671	Operationally check fire warning or overheat detection systems	4.09	4.03	11	19	21	14	30	33	29	36	34

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
K	672	Operationally check GTC	.78	4.69	***	0	0	0	0	2	1	1	1
K	673	Operationally check oxygen feed systems	1.61	4.04	2	3	5	5	12	11	10	11	10
K	674	Operationally check pressurization systems	1.08	4.84	2	3	3	5	2	8	5	5	5
K	675	Operationally check smoke detection systems	.97	4.32	***	0	0	0	0	0	0	1	0
K	676	Operationally check windshield defog systems	1.14	4.49	***	0	0	0	4	12	6	4	6
K	677	Operationally check windshield rain removal systems	1.77	4.48	2	8	9	10	12	20	14	6	7
K	678	Operationally check windshield wash systems	1.53	4.01	2	3	2	0	1	0	1	4	4
K	679	Operationally check windshield wiper systems	1.23	3.79	***	0	0	0	0	0	0	2	2
K	680	Perform continuity checks of fire extinguisher or suppression systems	1.73	4.58	2	3	2	0	6	2	3	3	3
K	681	Purge gaseous oxygen systems	2.04	4.49	2	17	15	19	15	3	10	14	10
K	682	Purge liquid oxygen systems	2.82	5.01	7	31	26	29	22	6	16	16	12
K	683	Remove or install air-conditioning system components	.86	5.17	2	0	2	0	1	6	3	4	4
K	684	Remove or install aircraft oxygen regulators	1.38	5.12	14	33	38	19	41	20	29	5	6
K	685	Remove or install ATM	.86	4.98	***	0	0	0	0	0	0	1	0
K	686	Remove or install deicing system components	.71	5.09	2	0	2	0	1	0	1	1	1
K	687	Remove or install EBAOS precooler blower inlet ducts	.58	4.66	***	0	0	0	0	0	0	0	0
K	688	Remove or install escape slide actuating mechanism components	.59	4.66	***	0	0	0	0	0	0	0	0
K	689	Remove or install escape slide air bottles	.58	4.59	***	0	0	0	0	0	0	0	0
K	690	Remove or install escape slides	.58	4.59	***	0	0	0	0	0	0	0	0
K	691	Remove or install fire extinguisher or suppression system components	1.10	5.34	***	0	0	0	1	0	1	2	2
K	692	Remove or install fire warning or overheat detection systems	1.17	5.34	2	11	11	10	15	8	11	7	6
K	693	Remove or install gaseous oxygen bottles	2.28	4.90	7	0	3	0	4	2	2	5	4
K	694	Remove or install liquid oxygen converters	4.97	3.92	18	72	64	62	56	42	50	31	31
K	695	Remove or install portable system oxygen regulators	.79	4.69	2	6	5	0	5	2	3	1	1
K	696	Remove or install scanner window anticondensation system components	.46	4.50	2	0	2	0	1	0	1	1	0
K	697	Remove or install smoke detectors	.63	4.63	***	0	0	0	0	0	0	0	0
K	698	Remove or install windshield defog system components	.73	4.81	***	0	0	0	1	0	1	2	2
K	699	Remove or install windshield rain removal system components	.77	4.69	***	0	0	0	0	0	0	2	2
K	700	Remove or install windshield washer system components	.87	4.40	***	0	0	0	0	0	0	1	1
K	701	Remove or install windshield wiper system components	.76	4.80	***	0	0	0	0	2	1	2	1
K	702	Service air-conditioning systems	.99	4.39	2	3	2	5	0	9	4	1	1
K	703	Service aircraft mounted air compressors	1.37	4.56	***	0	0	0	0	0	0	2	2
K	704	Service APU	3.12	4.32	***	0	0	0	1	2	1	8	7
K	705	Service ATM	1.03	3.90	***	0	0	0	1	0	1	1	1
K	706	Service EPU	2.76	4.42	***	0	0	0	0	0	0	8	8
K	707	Service GTC	1.10	3.90	***	0	0	0	0	2	1	1	0
K	708	Service windshield washer systems	1.64	3.71	***	0	0	0	0	0	0	4	4
K	709	Test RAT	1.56	4.40	***	0	0	0	0	0	0	1	1
K	710	Troubleshoot air-conditioning systems	.74	5.92	***	0	0	0	1	6	3	1	3
K	711	Troubleshoot aircraft mounted air compressors	.59	5.32	***	0	0	0	0	0	0	1	1
K	712	Troubleshoot anti-G systems	.74	5.65	***	0	0	0	1	0	1	1	1
K	713	Troubleshoot APU	1.05	5.85	***	0	0	0	0	2	1	1	1
K	714	Troubleshoot ATM	.56	5.17	***	0	0	0	1	0	1	0	0
K	715	Troubleshoot deicing systems	.96	5.38	***	0	0	0	2	2	2	1	1

D T V	Tsk Nbr	Task Title	X1 TE	X1 TD	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
K	716	Troubleshoot EPU	.82	5.89	***	0	0	0	0	0	0	1	1
K	717	Troubleshoot escape slide systems	.63	5.42	***	0	0	0	1	0	1	0	0
K	718	Troubleshoot fire detection systems	1.03	6.05	2	3	2	0	2	6	3	4	4
K	719	Troubleshoot GTC	.55	5.49	***	0	0	0	0	0	0	0	0
K	720	Troubleshoot oxygen systems	1.32	5.62	2	0	2	0	2	3	2	3	4
K	721	Troubleshoot pressurization systems	.96	6.66	***	0	0	0	1	0	1	1	2
K	722	Troubleshoot smoke detection systems	.73	5.35	***	0	0	0	1	0	1	1	0
K	723	Troubleshoot windshield washer systems	1.05	4.77	***	0	0	0	1	0	1	1	1
L		MAINTAINING FLIGHT CONTROL SYSTEMS											
L	724	Adjust aileron control mechanisms	2.64	6.18	7	3	2	0	5	0	4	12	11
L	725	Adjust ailerons	2.69	6.22	7	6	3	5	5	0	5	12	12
L	726	Adjust elevator control mechanisms	1.95	6.03	2	3	2	5	2	0	3	9	7
L	727	Adjust elevators	2.08	6.10	2	3	3	5	4	0	3	9	7
L	728	Adjust elevon control mechanisms	1.87	5.64	2	3	2	5	2	0	3	2	2
L	729	Adjust elevons	1.88	5.66	2	3	2	5	2	0	3	2	2
L	730	Adjust flap control mechanisms	2.82	6.08	7	11	11	10	15	12	14	11	11
L	731	Adjust flaperon control mechanisms	2.09	5.77	***	0	0	0	0	2	2	2	2
L	732	Adjust flaperons	2.03	5.82	***	0	0	0	0	2	2	3	3
L	733	Adjust flaps	3.12	6.02	7	19	14	19	15	14	16	15	14
L	734	Adjust flight control artificial feel systems	1.64	6.41	2	3	2	0	7	2	5	4	5
L	735	Adjust flight control fixed tabs	1.78	5.37	2	6	3	5	5	0	3	4	4
L	736	Adjust flight control limit switches	1.56	6.47	2	3	2	0	5	0	3	3	3
L	737	Adjust flight control locking mechanisms	1.53	6.02	2	6	3	5	7	5	7	4	4
L	738	Adjust leading edge flap control mechanisms	2.31	6.65	7	6	3	5	5	2	5	5	4
L	739	Adjust leading edge flaps	2.83	6.63	7	6	3	5	5	3	5	6	6
L	740	Adjust rudder and brake pedal assemblies	2.72	6.60	7	17	11	24	10	6	10	11	11
L	741	Adjust rudder control mechanisms	2.42	6.64	7	8	5	10	9	6	9	10	10
L	742	Adjust rudders	2.67	6.23	7	14	9	14	13	5	11	14	13
L	743	Adjust slat control mechanisms	2.09	6.51	2	14	11	19	13	11	14	3	3
L	744	Adjust slats	2.08	6.47	2	14	14	19	16	9	14	4	4
L	745	Adjust speed brake control mechanisms	2.36	6.11	7	3	2	5	6	6	7	4	5
L	746	Adjust speed brakes	2.69	5.82	7	8	5	10	7	6	8	7	7
L	747	Adjust spoiler control mechanisms	2.09	6.29	2	3	3	5	7	6	8	4	4
L	748	Adjust spoilers	2.15	6.17	7	11	11	10	15	9	13	4	5
L	749	Adjust stabilator control mechanisms	2.27	6.57	***	0	0	0	9	5	7	5	6
L	750	Adjust stabilators	2.36	6.35	***	0	0	0	9	5	7	5	6
L	751	Adjust trim tab control mechanisms	2.00	5.99	***	0	0	0	2	2	3	7	5
L	752	Adjust trim tabs	2.06	5.60	***	0	0	0	5	2	4	9	7
L	753	Check flight control cable tensions	3.14	5.58	7	17	9	19	13	6	13	16	14
L	754	Check flight control surface travel using protractors, templates, or rigging devices	2.74	5.81	7	11	6	14	9	11	11	14	14
L	755	Inspect flight control artificial feel systems	2.36	5.43	***	0	0	0	6	2	5	9	9
L	756	Inspect flight control surfaces	5.83	4.61	18	67	64	81	62	42	57	62	55
L	757	Inspect flight control trim systems	3.51	5.12	7	6	5	0	12	5	9	31	26
L	758	Inspect primary flight control systems	4.85	5.07	12	44	32	48	40	29	37	44	40
L	759	Inspect secondary flight control systems	4.55	4.88	11	28	21	29	35	30	33	33	33

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
L	760	Inspect structural mode control system (SMCS) vanes	1.14	4.46	2	8	5	0	11	3	8	1	1
L	761	Inspect wing sweep systems	2.29	5.03	15	25	30	33	44	35	39	3	4
L	762	Measure force feel of control sticks or columns	2.10	5.61	7	8	5	10	12	9	12	6	6
L	763	Operationally check aerodynamic trim tabs	1.38	5.21	***	0	0	0	2	2	3	6	4
L	764	Operationally check artificial feel systems	1.96	5.56	2	0	2	0	6	6	6	6	6
L	765	Operationally check flight control trim systems	2.94	5.24	7	6	3	5	5	9	8	24	22
L	766	Operationally check primary flight control systems	3.62	5.46	7	22	17	14	24	14	20	30	28
L	767	Operationally check secondary flight control systems	3.33	5.22	7	22	17	14	23	14	19	23	23
L	768	Operationally check SMCS vanes	.77	5.01	2	6	5	5	7	3	6	1	1
L	769	Operationally check wing sweep systems	1.50	5.31	2	19	23	14	32	23	27	2	3
L	770	Remove or install aileron control mechanism components	2.42	6.00	7	6	3	5	4	0	4	12	11
L	771	Remove or install ailerons	4.12	5.59	11	3	2	0	5	0	4	25	21
L	772	Remove or install artificial feel system components	2.12	6.01	7	0	2	0	5	2	4	4	4
L	773	Remove or install elevator control mechanism components	2.03	6.25	2	3	2	5	1	0	2	9	7
L	774	Remove or install elevators	2.92	5.93	***	0	0	0	2	0	2	14	10
L	775	Remove or install elevon control mechanism components	1.78	5.97	2	3	2	5	1	0	2	1	2
L	776	Remove or install elevons	1.97	5.86	***	0	0	0	1	0	2	2	2
L	777	Remove or install flap control mechanism components	2.37	5.94	7	14	11	14	13	11	13	13	12
L	778	Remove or install flaperon control mechanism components	2.09	5.85	***	0	0	0	1	0	2	2	3
L	779	Remove or install flaperons	2.49	5.86	***	0	0	0	0	0	1	5	5
L	780	Remove or install flaps	4.33	5.78	11	17	15	14	21	14	18	36	31
L	781	Remove or install flight control rig pins	3.92	4.73	11	17	12	14	17	11	16	15	15
L	782	Remove or install flight control surface position indicators	2.28	4.80	7	0	3	0	7	9	8	6	6
L	783	Remove or install gust dampers	1.38	4.84	***	0	0	0	1	0	2	1	1
L	784	Remove or install gust locks	2.47	3.54	***	0	0	0	1	2	2	14	10
L	785	Remove or install leading edge flap control mechanism components	2.33	6.11	7	8	5	10	4	2	5	6	5
L	786	Remove or install leading edge flaps	3.69	6.12	11	11	6	14	7	0	6	10	9
L	787	Remove or install rudder control mechanism components	2.22	6.10	7	8	6	10	10	3	8	10	11
L	788	Remove or install rudder dampers	2.03	5.81	***	0	0	0	1	2	2	3	3
L	789	Remove or install rudders	4.50	5.89	11	14	9	19	13	3	11	26	23
L	790	Remove or install slat control mechanism components	1.76	6.47	2	8	8	10	10	5	9	3	3
L	791	Remove or install slats	3.36	6.07	7	14	12	19	16	14	16	6	6
L	792	Remove or install SMCS vanes	.90	6.53	2	6	5	0	9	3	6	1	1
L	793	Remove or install speed brake control mechanism components	1.97	6.02	2	11	11	5	15	3	10	7	7
L	794	Remove or install speed brakes	4.14	5.43	18	56	55	38	61	39	50	28	26
L	795	Remove or install spoiler control mechanism components	1.82	5.94	2	8	5	5	9	11	10	4	4
L	796	Remove or install spoilers	3.29	5.63	15	47	45	48	51	38	46	9	9
L	797	Remove or install stabilator control mechanism components	2.00	6.48	2	3	3	5	5	3	5	5	6
L	798	Remove or install stabilators	3.19	6.62	7	3	5	5	11	5	9	9	10
L	799	Remove or install trim tab control mechanism components	1.60	5.93	***	0	0	0	1	0	2	7	5
L	800	Remove or install trim tabs	2.13	5.50	***	0	0	0	2	2	3	9	7
L	801	Remove or install wing sweep actuators	1.35	7.21	2	8	9	10	17	2	11	1	1
L	802	Synchronize flap jack screws	1.49	7.25	2	0	3	0	10	3	7	3	3
L	803	Synchronize slat jack screws	1.36	7.25	2	0	2	0	7	0	5	1	1
L	804	Troubleshoot primary flight control systems	2.49	7.35	7	14	9	14	13	5	11	10	12
L	805	Troubleshoot secondary flight control systems	2.35	6.99	7	11	8	14	10	12	12	8	10
L	806	Troubleshoot SMCS vane systems	.77	6.69	2	3	3	0	6	5	6	0	1

T	Tsk Nbr	Task Title	X1 TE	X1 TO	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
L	807	Troubleshoot wing sweep systems	1.14	7.89	2	6	6	10	10	11	11	1	1
M		MAINTAINING PNEUDRAULIC SYSTEMS											
M	808	Adjust tail bumpers	1.21	5.24	2	22	23	19	23	21	21	2	2
M	809	Inspect hydraulic system accumulators	4.53	4.41	12	53	48	48	51	41	46	43	39
M	810	Inspect hydraulic system actuators	4.45	4.42	12	50	48	48	46	36	42	49	44
M	811	Inspect hydraulic system filters	3.95	4.31	12	50	47	57	44	41	43	33	33
M	812	Inspect hydraulic system ground test valve mechanical components	1.46	4.75	2	0	2	0	2	9	5	3	3
M	813	Inspect hydraulic system motors	2.06	4.58	2	6	9	10	10	17	12	8	8
M	814	Inspect hydraulic system plumbing	4.03	4.36	12	33	33	38	37	42	38	34	34
M	815	Inspect hydraulic system power packs	1.91	4.76	2	0	2	0	4	3	3	3	3
M	816	Inspect hydraulic system pumps	2.83	4.60	7	19	21	33	20	26	23	20	21
M	817	Inspect hydraulic system reservoirs	5.17	4.38	18	67	61	67	59	48	54	51	45
M	818	Inspect hydraulic system sight gauges	4.86	3.87	12	53	45	48	50	50	49	45	41
M	819	Inspect hydraulic system valves	2.81	4.45	7	17	18	19	21	21	20	14	14
M	820	Inspect pneumatic system accumulators	4.31	4.45	12	53	48	67	41	39	43	26	26
M	821	Inspect pneumatic system actuators	3.49	4.49	15	36	35	48	32	24	30	18	18
M	822	Inspect pneumatic system air bottles	3.95	4.41	18	58	56	62	54	48	51	23	22
M	823	Inspect pneumatic system air compressors	2.90	4.62	7	8	6	10	5	6	6	5	7
M	824	Inspect pneumatic system motors	1.88	4.65	2	3	2	5	2	3	3	2	3
M	825	Inspect pneumatic system plumbing	3.54	4.41	15	33	32	33	34	41	36	18	20
M	826	Inspect pneumatic system sight gauges	3.99	3.87	12	42	42	38	44	39	40	23	24
M	827	Inspect pneumatic system valves	2.67	4.41	7	25	24	29	21	26	23	12	13
M	828	Leak check pneumatic systems	3.50	4.33	15	44	42	38	44	32	38	20	21
M	829	Operationally check hydraulic system accumulators	2.49	4.92	7	6	8	5	11	12	10	14	14
M	830	Operationally check hydraulic system actuators	2.37	4.98	7	11	11	10	11	12	11	20	20
M	831	Operationally check hydraulic system power packs	1.08	4.93	***	0	0	0	0	0	0	1	1
M	832	Operationally check hydraulic system pumps	2.26	5.10	***	0	0	0	1	9	4	8	10
M	833	Operationally check hydraulic system valves	1.64	5.09	2	3	3	0	4	9	5	5	6
M	834	Operationally check pneumatic system valves	1.46	4.97	2	3	3	0	4	11	6	3	5
M	835	Remove or install accumulator pressure gauges	2.04	4.40	2	11	18	5	20	18	17	11	12
M	836	Remove or install hydraulic system accumulators	1.56	4.92	2	3	5	0	5	8	5	6	6
M	837	Remove or install hydraulic system actuators	1.71	5.34	2	0	5	0	6	8	6	9	9
M	838	Remove or install hydraulic system filters	2.63	4.68	7	6	5	10	6	8	7	12	10
M	839	Remove or install hydraulic system ground test valve mechanical components	.94	4.91	***	0	0	0	0	2	1	1	1
M	840	Remove or install hydraulic system plumbing	1.79	5.45	2	3	8	0	12	9	9	6	7
M	841	Remove or install hydraulic system power packs	.87	5.28	***	0	0	0	0	0	0	1	1
M	842	Remove or install hydraulic system pumps	1.69	5.39	2	0	2	0	1	0	1	6	6
M	843	Remove or install hydraulic system sight gauges	1.83	4.81	2	6	6	5	10	6	8	5	6
M	844	Remove or install pneumatic system accumulators	1.47	5.15	2	3	2	0	9	6	6	3	3
M	845	Remove or install pneumatic system actuators	1.38	5.38	***	0	0	0	1	6	3	2	2
M	846	Remove or install pneumatic system air bottles	1.56	5.12	2	6	3	5	5	5	5	2	3
M	847	Remove or install pneumatic system chemical dryers	2.22	4.79	15	36	41	33	44	36	39	6	6
M	848	Remove or install pneumatic system dehydrators	1.67	4.77	2	8	14	14	15	11	13	3	3
M	849	Remove or install pneumatic system filters	1.90	4.69	2	11	6	10	7	9	8	3	4

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
M	850	Remove or install pneumatic system plumbing	1.47	5.08	2	3	3	0	10	11	9	2	4
M	851	Remove or install pneumatic system valves	1.69	4.90	2	8	14	5	12	11	10	4	5
M	852	Remove or install tail bumpers	1.22	4.71	2	8	15	14	24	26	23	2	2
M	853	Service emergency air bottles	4.41	4.22	18	61	55	52	60	36	49	19	19
M	854	Service hydraulic system accumulators	4.99	4.10	18	50	50	43	60	35	47	34	31
M	855	Service pneumatic system accumulators	4.85	4.02	18	50	55	38	61	36	47	25	25
M	856	Service reservoirs with hydraulic fluid	5.54	3.71	18	69	68	57	72	45	58	53	46
M	857	Service tail bumpers	1.82	4.05	16	69	68	67	65	47	57	5	5
M	858	Troubleshoot hydraulic system malfunctions	1.53	6.06	2	6	3	5	6	9	7	5	7
M	859	Troubleshoot pneumatic system malfunctions	1.51	5.79	2	6	6	5	9	9	8	3	5
N		MAINTAINING ELECTRICAL SYSTEMS											
N	860	Adjust micro switches	.95	5.39	2	3	2	0	1	3	2	3	2
N	861	Adjust proximity switches	.60	5.38	***	0	0	0	0	0	0	0	0
N	862	Clean battery terminals or connectors	2.86	3.76	7	17	21	19	22	5	14	18	14
N	863	Inspect aircraft wiring or connectors	3.49	4.14	15	36	42	33	51	30	40	43	38
N	864	Inspect alternators or generators	2.40	4.46	7	6	14	14	17	26	20	18	16
N	865	Inspect battery vent systems	4.32	3.83	12	39	39	48	48	45	46	25	25
N	866	Inspect external lights	5.73	3.66	18	69	67	76	65	55	61	68	60
N	867	Inspect external power receptacles	4.68	3.71	12	44	45	33	51	42	45	49	43
N	868	Inspect fuse or circuit breaker panels	4.63	3.94	12	47	48	38	57	36	46	55	47
N	869	Inspect internal lights	5.40	3.74	18	64	62	67	62	48	56	63	54
N	870	Inspect inverters	1.67	4.46	2	0	2	0	1	3	2	11	9
N	871	Inspect lead-acid batteries	2.81	4.13	7	8	5	10	7	0	5	5	4
N	872	Inspect nickel-cadmium batteries	3.94	4.12	11	19	24	24	32	18	25	26	23
N	873	Inspect transformer rectifiers	1.40	4.62	***	0	0	0	1	2	1	5	5
N	874	Operationally check aircraft batteries	4.88	3.68	18	50	53	43	59	47	51	52	44
N	875	Operationally check alternators or generators	1.95	5.21	***	0	0	0	2	9	5	6	9
N	876	Operationally check APU batteries	1.45	4.66	2	0	2	0	2	2	2	2	2
N	877	Operationally check external lights	5.63	3.62	18	58	55	48	59	48	52	68	57
N	878	Operationally check internal lights	5.79	3.61	18	58	55	48	59	48	52	65	55
N	879	Operationally check inverters	2.12	4.21	***	0	0	0	1	0	1	14	12
N	880	Operationally check micro switches	1.35	4.93	2	0	2	0	1	5	2	4	4
N	881	Operationally check proximity switches	1.00	5.41	***	0	0	0	0	0	0	1	1
N	882	Operationally check short range attack missile (SRAM) batteries	.45	4.78	2	3	2	0	1	0	1	0	0
N	883	Operationally check transformer rectifiers	1.18	4.89	***	0	0	0	0	0	0	3	3
N	884	Perform battery specific gravity checks	.81	5.04	2	3	2	0	1	0	1	1	1
N	885	Perform continuity checks of engine start systems	.94	5.41	***	0	0	0	0	3	1	1	2
N	886	Perform starter cartridge bell checks	1.23	4.72	2	14	12	14	11	5	9	1	1
N	887	Remove or install alternators or generators	1.54	5.68	2	0	2	0	4	2	2	9	8
N	888	Remove or install batteries	5.99	4.67	18	72	73	67	77	53	65	64	53
N	889	Remove or install battery boxes	2.95	4.73	15	28	33	38	40	30	35	7	7
N	890	Remove or install fuses or current limiters	1.87	4.06	2	19	18	14	17	17	16	10	9
N	891	Remove or install light bulbs, lenses, or reflectors	5.27	3.61	18	64	64	67	62	47	55	68	56
N	892	Remove or install strobe lights	3.94	4.03	11	11	15	5	20	2	10	15	15
N	893	Service battery sump jars	2.10	3.63	7	3	2	5	1	0	1	3	2

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D T Y	Tsk Nbr	Task Title	X1 TG	X1 TD	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
N	894	Troubleshoot external lighting systems	1.90	5.52	2	19	18	14	17	17	16	14	15
N	895	Troubleshoot internal lighting systems	1.96	5.85	2	22	17	14	16	15	15	12	13
O		MAINTAINING FUEL SYSTEMS											
O	896	Build-up external fuel tanks	.94	6.00	2	3	2	5	4	0	2	3	2
O	897	Dry-drain (depuddle) fuel tanks	4.14	3.92	11	19	21	24	26	26	25	46	37
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	3.73	4.55	11	19	29	14	34	35	31	33	32
O	899	Inspect fuel filters	2.42	4.45	7	11	18	29	21	20	21	24	21
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	1.86	4.75	2	6	5	14	2	8	6	15	11
O	901	Inspect fuel tanks for leaks	4.76	4.12	12	39	44	33	50	45	45	48	42
O	902	Inspect fuel vent outlets	4.67	3.70	12	31	33	24	44	42	40	44	39
O	903	Inspect hydrazine bottles	2.46	4.79	***	0	0	0	0	0	0	4	4
O	904	Inspect in-flight fuel dump systems	2.18	4.81	7	11	15	24	16	20	18	7	7
O	905	Inspect singlepoint fuel receptacles	5.18	3.78	18	61	61	57	61	50	55	46	43
O	906	Inspect surge tanks or vent boxes	1.87	4.51	***	0	0	0	2	9	5	3	4
O	907	Operationally check external fuel tanks	3.95	5.09	11	6	15	5	24	17	18	25	25
O	908	Operationally check fuel control panels	3.28	4.77	7	14	15	10	23	24	21	19	19
O	909	Operationally check fuel crossfeed systems	2.36	5.28	7	0	2	0	9	8	7	13	11
O	910	Operationally check fuel pumps	2.73	4.79	7	25	21	24	22	12	18	22	20
O	911	Operationally check fuel tank feed systems	2.58	5.12	7	8	11	19	13	11	13	15	14
O	912	Operationally check fuel tank pressure systems	2.23	5.13	7	3	6	5	17	11	13	10	10
O	913	Operationally check fuel valves	1.71	5.17	2	33	27	24	24	23	23	13	11
O	914	Operationally check in-flight fuel dump systems	.83	5.34	***	0	0	0	0	2	1	3	2
O	915	Prepare aircraft for fuel cell maintenance	3.86	4.86	12	33	33	29	39	36	36	34	32
O	916	Prepare external fuel tanks for storage	3.47	4.27	7	5	8	5	13	6	9	17	17
O	917	Remove or install external fuel tanks	5.73	4.92	11	3	11	10	21	20	18	37	34
O	918	Remove or install fuel pumps	1.15	5.61	***	0	0	0	0	0	0	4	2
O	919	Remove or install fuel system valves	.81	5.77	***	0	0	0	0	0	0	1	1
O	920	Remove or install fuel tank pylons	2.08	5.67	2	0	2	0	2	2	2	10	8
O	921	Remove or install internal auxiliary fuel tanks	1.26	6.10	***	0	0	0	1	3	2	4	3
O	922	Remove or install singlepoint fuel receptacles	1.69	5.08	2	11	14	24	9	5	9	10	8
O	923	Transfer fuel within aircraft	4.33	5.04	18	58	55	52	57	39	49	37	33
O	924	Transport external fuel tanks from or to storage areas	3.62	3.46	7	3	9	5	10	6	8	18	18
O	925	Troubleshoot fuel crossfeed systems	.82	6.16	***	0	0	0	0	0	0	1	1
O	926	Troubleshoot fuel tank feed systems	1.06	5.83	2	3	2	5	0	2	1	2	3
O	927	Troubleshoot fuel tank pressure systems	.95	6.49	***	0	0	0	0	2	1	2	2
P		MAINTAINING NONPOWERED AEROSPACE GROUND EQUIPMENT (AGE)											
P	928	Inspect facility mounted hoists	.91	4.25	2	0	2	0	1	2	1	4	3
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	1.33	3.38	***	0	0	0	1	3	2	4	3
P	930	Maintain nonpowered AGE	2.42	4.24	7	8	8	5	10	5	7	9	8
P	931	Maintain run-up fences	.56	4.25	2	3	2	5	1	0	1	2	1
P	932	Operationally check gaseous nitrogen servicing carts	3.01	4.25	7	22	18	14	29	21	24	22	20

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	111 ATI	111 1J8	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
P	933	Operationally check gaseous oxygen servicing carts	2.83	4.31	7	33	26	19	37	20	27	19	16
P	934	Operationally check hydraulic servicing carts	3.78	3.82	11	28	24	24	35	23	28	30	27
P	935	Operationally check liquid nitrogen servicing carts	3.62	4.35	7	8	17	10	32	23	25	18	17
P	936	Operationally check liquid oxygen (LOX) servicing carts	4.23	4.51	11	31	27	24	37	21	28	29	25
P	937	Operationally check oil servicing carts	4.01	3.68	11	25	23	19	34	18	25	28	24
P	938	Operationally check trucks, dollies or trailers	3.05	3.72	7	8	8	5	11	6	9	17	15
P	939	Perform corrosion control on nonpowered AGE	1.24	3.75	2	6	3	0	4	2	2	6	5
P	940	Perform nonpowered AGE prior-to-use inspections	4.63	3.58	12	44	41	33	43	21	32	34	31
P	941	Perform periodic inspections on nonpowered AGE	1.26	4.12	2	11	6	0	5	5	4	7	5
P	942	Replace servicing cart oxygen bottles	1.00	3.73	***	0	0	0	0	0	0	12	8
P	943	Service gaseous nitrogen servicing carts	1.50	3.88	***	0	0	0	0	0	0	7	5
P	944	Service gaseous oxygen servicing carts	1.26	4.15	***	0	0	0	0	0	0	4	3
P	945	Service hydraulic servicing carts	4.31	2.75	10	31	30	24	34	20	27	25	24
P	946	Service liquid nitrogen servicing carts	1.79	3.92	2	0	2	0	1	0	1	2	2
P	947	Service oil servicing carts	4.05	2.60	10	31	30	24	30	20	25	25	23
P	948	Tow nonpowered AGE	4.50	2.14	10	31	35	14	45	33	36	36	34
Q		MAINTAINING -21 (780) SUPPORT EQUIPMENT											
Q	949	Assemble emergency equipment pallets	.85	4.94	***	0	0	0	1	2	1	1	2
Q	950	Configure cargo compartment seats or litters	.67	3.71	2	3	2	0	1	2	1	0	0
Q	951	Inspect -21 support equipment, other than emergency equipment	3.06	3.39	7	8	14	10	21	27	21	13	17
Q	952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	2.21	3.82	7	19	20	10	27	14	19	11	11
Q	953	Maintain cargo loading winches	.51	4.01	***	0	0	0	0	0	0	0	0
Q	954	Maintain starter cart masks	.59	4.50	2	3	2	5	0	0	1	0	0
Q	955	Pack or unpack -21 support equipment	1.79	3.36	2	6	11	5	11	3	7	8	7
Q	956	Perform corrosion control on -21 support equipment	2.06	3.21	2	6	8	5	9	5	6	6	6
Q	957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	2.76	2.82	3	6	12	5	18	17	16	13	14
Q	958	Perform minor repairs on baggage shoring	.53	4.23	***	0	0	0	0	0	0	0	0
Q	959	Perform minor repairs on cargo compartment seats or litters	.77	3.65	***	0	0	0	0	0	0	0	0
Q	960	Perform minor repairs on comfort pallets	.63	3.83	***	0	0	0	0	0	0	0	0
Q	961	Pick up or deliver -21 support equipment	1.63	2.30	1	6	6	5	6	6	6	6	7
Q	962	Remove or install -21 equipment, other than seats or litters	1.88	2.71	1	6	17	5	23	9	15	12	13
Q	963	Replace portable oxygen bottles	1.12	4.01	***	0	0	0	1	0	1	3	2
R		PERFORMING GENERAL ENGINE MAINTENANCE											
R	964	Adjust belmouth air induction control linkage or cables	1.21	7.06	***	0	0	0	1	0	1	2	2
R	965	Adjust engine cowling latches	1.95	3.86	2	6	9	14	6	6	7	6	6
R	966	Adjust engine fire wall shut off valve control linkage or cables	.81	5.36	2	3	3	5	4	2	3	0	0

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
R	967	Adjust engine fuel controls	.74	6.26	2	0	2	0	1	2	1	1	1
R	968	Adjust engine oil pressure	.56	5.86	***	0	0	0	0	0	0	0	0
R	969	Adjust jet fuel starter (JFS) doors	1.27	5.79	***	0	0	0	0	0	0	3	3
R	970	Adjust spike air induction control linkage or cables	.73	6.56	2	0	2	0	5	8	6	0	1
R	971	Adjust throttle brakes or friction mechanisms	1.65	5.56	2	0	3	0	11	6	5	5	6
R	972	Adjust throttle linkages or cables	1.99	6.38	2	17	11	10	15	5	12	9	10
R	973	Adjust throttle quadrants	2.32	6.71	7	8	9	5	15	12	13	10	11
R	974	Adjust throttle tension regulators	1.29	6.20	***	0	0	0	4	0	3	3	2
R	975	Adjust thrust reverser control linkages or cables	.74	6.34	***	0	0	0	0	0	0	0	0
R	976	Adjust translating cowl induction actuator rod ends	.64	5.76	2	3	2	0	1	6	3	0	0
R	977	Adjust variramp air induction control linkage	.99	6.29	***	0	0	0	0	0	0	1	2
R	978	Clean cartridge type starter breech caps	2.58	3.99	15	33	38	29	45	27	35	3	4
R	979	Clean cartridge type starters	2.00	3.85	2	31	26	24	24	8	17	2	2
R	980	Clean engine air intake ducts	3.64	3.33	11	14	18	19	20	17	18	19	16
R	981	Inspect afterburner (AB) eyelid systems	2.53	4.68	7	22	20	14	21	17	18	10	10
R	982	Inspect air inlet or exhaust areas	5.24	4.59	18	56	58	48	61	41	50	48	44
R	983	Inspect auxiliary air doors, such as flipper or sucker doors	3.15	4.26	15	25	30	24	35	20	27	18	19
R	984	Inspect belmouth air induction systems	2.62	4.88	7	6	5	5	2	0	2	5	6
R	985	Inspect blow-in doors	2.00	4.09	16	69	66	62	68	48	58	16	13
R	986	Inspect blow-out doors	1.82	4.07	2	3	3	5	1	6	3	5	4
R	987	Inspect cartridge type starter breech caps	2.37	4.11	15	47	44	38	49	39	43	4	6
R	988	Inspect engine air lines or fittings	2.32	4.41	7	14	20	14	26	23	23	10	10
R	989	Inspect engine bays	5.29	5.94	18	42	50	38	60	55	54	52	47
R	990	Inspect engine bleed valve assemblies	1.49	4.82	2	0	5	5	10	9	9	5	6
R	991	Inspect engine cowling latches	2.88	4.12	15	33	36	35	30	18	26	17	14
R	992	Inspect engine fire wall shut off valves	1.49	4.53	14	44	41	43	41	39	40	4	5
R	993	Inspect engine fire walls	2.91	4.54	15	28	33	29	34	27	30	25	22
R	994	Inspect engine fuel controls	1.24	4.67	2	11	6	14	5	14	9	9	9
R	995	Inspect engine fuel filters	2.71	4.25	7	14	14	24	21	21	21	15	16
R	996	Inspect engine indicators or instruments	2.33	4.20	7	14	17	14	22	23	21	15	17
R	997	Inspect engine inlet movable lips	1.79	4.54	2	0	2	0	4	5	3	2	3
R	998	Inspect engine nacelles	3.31	4.21	17	61	52	43	49	33	41	24	21
R	999	Inspect engine oil coolers	1.99	4.30	2	0	5	0	9	12	9	7	8
R	1000	Inspect engine oil filters	2.08	4.30	2	8	14	24	17	23	20	15	15
R	1001	Inspect engine oil lines	2.44	4.14	15	33	35	29	35	27	31	28	25
R	1002	Inspect engine pressurization or dump valve screens	1.17	4.62	2	3	2	5	2	3	3	1	1
R	1003	Inspect engine quick-disconnect lines	2.26	4.30	7	22	21	10	24	24	22	15	14
R	1004	Inspect engine vortex systems	1.13	4.16	2	17	21	14	23	9	16	2	2
R	1005	Inspect JFS doors	2.63	3.97	***	0	0	0	0	0	0	16	16
R	1006	Inspect propeller reduction gearboxes	.83	4.24	***	0	0	0	0	0	0	1	1
R	1007	Inspect propellers	.95	3.75	***	0	0	0	0	2	1	4	3
R	1008	Inspect spike air induction systems	1.15	4.22	2	19	26	24	30	33	31	4	4
R	1009	Inspect starters	2.08	4.34	2	17	18	14	23	23	21	9	9
R	1010	Inspect throttle system components	2.41	4.89	7	14	12	19	13	21	17	15	16
R	1011	Inspect thrust reverser systems	.87	4.40	***	0	0	0	0	0	0	0	0
R	1012	Inspect translating cowl induction systems	1.00	3.96	2	6	6	5	7	14	9	1	1
R	1013	Inspect variramp air induction systems	2.10	4.81	7	0	2	0	2	2	2	7	9
R	1014	Inspect visible engine mounts or attach points	3.14	4.45	15	25	30	19	41	24	31	27	25
R	1015	Motor JFS systems	2.00	5.17	***	0	0	0	0	0	0	2	6

T V	Tsk Nbr	Task Title	X1 TE	X1 TO	111 ATI	111 1J8	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
	R1016	Operationally check afterburner eyelid systems	.77	5.38	***	0	0	0	0	2	1	1	1
	R1017	Operationally check belmouth air induction systems	1.27	5.86	***	0	0	0	0	0	0	2	2
	R1018	Operationally check engine ignition systems	1.49	5.17	***	0	0	0	2	14	6	5	9
	R1019	Operationally check engine oil cooler doors or flaps	.96	4.71	2	3	2	0	1	2	1	1	1
	R1020	Operationally check JFS doors	1.67	5.21	***	0	0	0	0	0	0	3	5
	R1021	Operationally check propeller control systems	.62	5.24	***	0	0	0	0	0	0	0	1
	R1022	Operationally check propeller reduction gearboxes	.64	5.33	***	0	0	0	0	0	0	0	0
	R1023	Operationally check spike air induction systems	.74	5.44	2	8	5	5	6	8	6	1	1
	R1024	Operationally check starters	1.46	5.09	2	3	3	5	4	18	9	2	6
	R1025	Operationally check throttle systems	1.97	5.75	2	8	8	10	10	17	13	9	12
	R1026	Operationally check thrust reverser systems	.69	5.71	***	0	0	0	0	0	0	0	0
	R1027	Operationally check variramp air induction systems	1.08	5.96	***	0	0	0	0	0	0	2	3
	R1028	Operationally check water injection systems	.51	5.82	***	0	0	0	0	0	0	0	0
	R1029	Perform continuity checks of engine magnetic plugs	.91	5.33	2	3	2	5	0	2	1	0	0
	R1030	Perform engine water washes	1.76	5.24	***	0	0	0	0	0	0	4	3
	R1031	Remove or install accessory drive gearboxes	2.62	6.78	7	3	2	5	0	0	1	12	10
	R1032	Remove or install afterburner eyelid system components	.65	5.87	***	0	0	0	0	0	0	0	0
	R1033	Remove or install belmouth air induction system components	1.19	6.27	***	0	0	0	0	0	0	2	2
	R1034	Remove or install blow-in doors	1.38	5.14	14	31	41	24	51	32	39	8	7
	R1035	Remove or install engine cowling latches	2.33	4.66	7	14	21	14	17	14	15	6	6
	R1036	Remove or install engine cowlings	2.79	4.17	7	14	24	19	26	20	22	12	10
	R1037	Remove or install engine fire wall shut off valve control linkage or cables	.85	6.11	***	0	0	0	0	0	0	0	0
	R1038	Remove or install engine magnetic plugs	1.67	4.44	2	8	9	14	4	3	5	4	5
	R1039	Remove or install engine nose domes	1.27	4.87	2	3	3	0	7	2	4	4	3
	R1040	Remove or install engine oil coolers	.94	5.86	***	0	0	0	0	0	0	3	2
	R1041	Remove or install engine oil filters	1.31	4.93	***	0	0	0	0	2	1	3	3
	R1042	Remove or install engine oil lines	1.14	4.66	***	0	0	0	0	2	1	3	3
	R1043	Remove or install flipper doors	.99	4.86	2	3	5	10	2	3	3	2	2
	R1044	Remove or install igniter plugs	.91	5.04	***	0	0	0	2	2	2	2	2
	R1045	Remove or install spike air induction system components	.67	5.89	2	22	15	19	13	14	14	2	2
	R1046	Remove or install starter cartridges	2.37	4.46	15	28	35	33	43	29	35	3	4
	R1047	Remove or install starters	1.33	5.91	2	0	2	0	5	2	3	2	2
	R1048	Remove or install tail pipes	1.22	5.09	***	0	0	0	0	0	0	12	8
	R1049	Remove or install throttle cable tension regulators	.95	5.79	2	0	2	0	4	0	3	2	1
	R1050	Remove or install throttle cables	2.17	6.70	7	14	12	14	15	6	12	10	10
	R1051	Remove or install throttle quadrants	2.62	7.01	7	14	14	10	26	18	21	14	14
	R1052	Remove or install throttle system minor components	1.96	5.27	2	3	5	5	7	9	9	6	6
	R1053	Remove or install thrust reverser system components	.50	5.65	***	0	0	0	0	2	1	0	0
	R1054	Remove or install translating cowl induction system components	.81	5.56	2	3	5	0	11	12	10	0	1
	R1055	Remove or install variramp air induction system components	1.26	6.22	***	0	0	0	0	0	0	3	4
	R1056	Remove or install water injection system components	.56	5.57	***	0	0	0	0	0	0	0	0
	R1057	Troubleshoot belmouth air induction systems	.85	6.55	***	0	0	0	0	0	0	2	2
	R1058	Troubleshoot spike air induction systems	.56	6.66	2	6	3	10	2	6	5	0	0
	R1059	Troubleshoot starter systems	.72	6.01	***	0	0	0	0	5	2	1	2
	R1060	Troubleshoot throttle systems	1.71	6.35	2	11	8	14	9	9	10	6	8
	R1061	Troubleshoot thrust reverser systems	.55	5.56	***	0	0	0	0	0	0	0	0

D T Tsk V Nbr	Task Title	X1 TE	X1 TD	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
R1062	Troubleshoot variramp air induction systems	.73	6.80	***	0	0	0	0	2	1	2	3
S	MAINTAINING RECIPROCATING ENGINES											
S1063	Adjust cowl flaps	.77	5.44	***	0	0	0	1	0	1	0	0
S1064	Inspect carburetor air inlets	.46	5.28	***	0	0	0	1	0	1	0	0
S1065	Inspect carburetor linkages	.46	5.28	***	0	0	0	1	0	1	0	0
S1066	Inspect cowl flaps	.63	4.85	***	0	0	0	1	0	1	1	1
S1067	Inspect cylinder fins	.53	4.85	***	0	0	0	1	0	1	0	0
S1068	Inspect cylinder heads	.54	5.25	***	0	0	0	1	0	1	0	0
S1069	Inspect engine oil breather stand pipes	.60	4.90	***	0	0	0	2	0	1	0	1
S1070	Inspect exhaust manifolds	.68	5.20	2	3	3	5	4	0	2	3	2
S1071	Inspect ignition harnesses	.68	5.50	***	0	0	0	1	0	1	1	1
S1072	Inspect magnetos	.62	5.61	***	0	0	0	1	0	1	1	0
S1073	Inspect propeller governor regulators	.50	5.61	***	0	0	0	1	0	1	1	1
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	.40	6.71	***	0	0	0	1	0	1	0	0
S1075	Isolate reciprocating engine ignition system malfunctions	.40	6.63	***	0	0	0	1	0	1	0	0
S1076	Isolate reciprocating engine oil pressure system malfunctions	.40	5.96	***	0	0	0	1	0	1	0	0
S1077	Operate reciprocating engines	.35	5.61	***	0	0	0	1	0	1	1	1
S1078	Operationally check antidetonant injection (ADI) systems	.27	6.07	***	0	0	0	1	0	1	0	0
S1079	Operationally check cowl flaps	.42	4.45	***	0	0	0	1	0	1	1	0
S1080	Remove or install ADI system components	.27	6.07	***	0	0	0	1	0	1	0	0
S1081	Remove or install carburetor screens	.27	5.28	***	0	0	0	1	0	1	0	0
S1082	Remove or install carburetors	.36	6.87	***	0	0	0	1	0	1	0	0
S1083	Remove or install cowl flaps	.56	4.85	***	0	0	0	1	0	1	1	0
S1084	Remove or install magnetos	.42	6.32	***	0	0	0	1	0	1	0	0
S1085	Remove or install reciprocating engine propellers	.36	5.96	***	0	0	0	0	0	0	1	0
S1086	Remove or install reciprocating engines	.42	7.21	***	0	0	0	0	0	0	1	0
S1087	Remove or install spark plugs	.41	5.10	***	0	0	0	0	2	1	1	0
S1088	Remove or install turbo supercharges	.33	6.87	***	0	0	0	0	0	0	0	0
S1089	Service ADI systems	.37	6.07	***	0	0	0	0	0	0	0	0
S1090	Service reciprocating engine propeller governor regulators	.36	6.07	***	0	0	0	0	0	0	0	0
T	MAINTAINING TURBOPROPELLER ENGINES											
T1091	Adjust engine gear box oil pressure	.51	6.07	***	0	0	0	0	0	0	0	0
T1092	Adjust TD valves	.44	6.74	***	0	0	0	0	0	0	0	0
T1093	Adjust temperature datum (TD) amplifiers	.44	6.74	***	0	0	0	0	0	0	0	0
T1094	Inspect rear scavenge oil pumps	.51	5.42	2	3	2	0	2	0	1	0	0
T1095	Operate turboprop engines	.31	5.94	***	0	0	0	0	0	0	0	0
T1096	Remove or install turboprop engine propellers	.55	6.07	***	0	0	0	0	0	0	1	0
T1097	Remove or install turboprop engines	.62	6.87	***	0	0	0	0	0	0	0	0
T1098	Rig engine condition cables	.55	6.74	***	0	0	0	0	0	0	1	1

T Tsk V Nbr	Task Title	X1 IE	X1 TD	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
T1099	Rig engine fuel coordinators	.47	6.74	***	0	0	0	0	0	0	0	0
T1100	Rig turboprop propellers	.62	6.74	***	0	0	0	0	0	0	0	0
T1101	Service turboprop propellers	.55	5.18	***	0	0	0	0	0	0	0	0
U	MAINTAINING TURBOJET AND TURBOFAN ENGINES											
U1102	Inspect turbofan engines	2.62	5.12	15	34	39	43	32	32	32	11	13
U1103	Inspect turbojet engines	2.19	5.24	7	8	6	5	7	5	6	12	11
U1104	Motor turbofan engines	1.67	5.56	2	0	2	0	5	27	13	1	5
U1105	Motor turbojet engines	1.49	5.29	***	0	0	0	1	3	2	4	5
U1106	Operate sound suppressors	.44	5.97	***	0	0	0	1	0	1	0	1
U1107	Operate turbofan engines	1.65	6.29	***	0	0	0	4	27	12	1	5
U1108	Operate turbojet engines	1.76	6.55	***	0	0	0	2	3	2	1	5
U1109	Perform turbofan engine trim	.58	7.62	***	0	0	0	0	5	2	0	1
U1110	Perform turbojet engine dry trim	.42	7.46	***	0	0	0	1	0	1	0	0
U1111	Perform turbojet engine wet trim	.42	7.71	***	0	0	0	1	0	1	0	1
U1112	Remove or install turbofan engines	1.96	7.01	2	6	8	5	6	11	8	3	4
U1113	Remove or install turbojet engines	1.72	6.96	***	0	0	0	1	2	1	4	4
V	MAINTAINING TOW TARGETS											
V1114	Assemble tow targets	1.36	4.68	***	0	0	0	0	0	0	2	2
V1115	Inspect rewind stands	1.04	4.90	***	0	0	0	1	0	1	1	1
V1116	Inspect tow reels	1.10	4.54	***	0	0	0	1	0	1	1	1
V1117	Inspect tow target bridle assemblies	.97	4.72	***	0	0	0	0	0	0	1	1
V1118	Isolate rewind stand malfunctions	.55	5.97	***	0	0	0	0	0	0	0	1
V1119	Isolate tow reel logic module malfunctions	.55	5.85	***	0	0	0	0	0	0	0	0
V1120	Isolate tow reel malfunctions	.42	5.72	***	0	0	0	0	0	0	0	1
V1121	Load or download tow reels	1.00	4.79	***	0	0	0	0	0	0	1	1
V1122	Load or download tow targets	1.29	4.80	***	0	0	0	0	0	0	1	1
V1123	Lubricate rewind stands	.83	3.87	***	0	0	0	0	0	0	0	1
V1124	Operate rewind stands	.79	4.71	***	0	0	0	0	0	0	1	1
V1125	Operate tow reels in flight	.46	5.22	***	0	0	0	0	0	0	0	0
V1126	Operationally check tow reels	.47	4.96	***	0	0	0	0	0	0	0	0
V1127	Pack or unpack tow target assemblies	.62	4.70	***	0	0	0	0	0	0	1	1
V1128	Paint tow targets	.67	2.68	***	0	0	0	0	0	0	0	0
V1129	Perform balance checks of tow targets	1.04	5.02	***	0	0	0	0	0	0	1	1
V1130	Perform preflight inspections of tow target systems	1.10	4.57	2	0	2	0	1	2	1	1	1
V1131	Perform stray voltage checks on cable cutter mechanisms	.44	5.13	***	0	0	0	0	0	0	0	0
V1132	Perform tow target preassembly inspections	.79	5.34	***	0	0	0	0	0	0	1	1
V1133	Record tow target scoring data	.33	4.75	***	0	0	0	0	0	0	0	0
V1134	Remove or install cable cutter cartridges	.62	4.86	***	0	0	0	0	0	0	0	0
V1135	Remove or install rewind stand components	.77	4.89	2	3	2	0	1	0	1	0	1
V1136	Remove or install tow reel components	.99	4.70	***	0	0	0	0	0	0	1	1
V1137	Rewind tow cables	.87	4.75	***	0	0	0	1	0	1	1	1
V1138	Weight test target bridle assemblies	.62	4.87	***	0	0	0	0	0	0	0	1

T Tsk Y Nbr	Task Title	X1 TE	X1 .0	111 AII	111 1J8	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
W	MAINTAINING OVERHEAD AND AERIAL DELIVERY SYSTEMS											
W1139	Adjust aerial delivery system (ADS) components	.36	5.74	***	0	0	0	0	0	0	0	0
W1140	Adjust dual rail system components	.36	6.30	***	0	0	0	0	0	0	0	0
W1141	Adjust overhead delivery system (ODS) components	.36	4.86	***	0	0	0	0	0	0	0	0
W1142	Inspect ADS components	.45	4.31	***	0	0	0	0	0	0	2	1
W1143	Inspect bomb rack release cables	.33	4.73	***	0	0	0	0	0	0	0	0
W1144	Inspect dual rails	.45	4.73	***	0	0	0	1	0	1	0	0
W1145	Inspect ODS rails	.45	4.41	***	0	0	0	0	0	0	0	0
W1146	Operationally check ADS components	.33	6.38	***	0	0	0	0	0	0	0	0
W1147	Operationally check dual rails	.33	6.30	***	0	0	0	0	0	0	0	0
W1148	Operationally check ODS rails	.33	6.61	***	0	0	0	0	0	0	0	0
W1149	Remove or install ADS components	.36	5.29	***	0	0	0	0	0	0	0	0
W1150	Remove or install dual rail components	.36	5.85	***	0	0	0	0	0	0	0	0
W1151	Remove or install ODS rail components	.36	5.94	***	0	0	0	0	0	0	0	0
W1152	Troubleshoot ADS	.33	6.61	***	0	0	0	0	0	0	0	0
W1153	Troubleshoot dual rails	.33	6.84	***	0	0	0	0	0	0	0	0
W1154	Troubleshoot ODS rails	.33	7.42	***	0	0	0	0	0	0	0	0
X	MAINTAINING IN-FLIGHT REFUELING (IFR) SYSTEMS											
X1155	Adjust in-flight refueling (IFR) doors	1.56	5.68	***	0	0	0	6	2	3	4	5
X1156	Inspect IFR boom drogues	1.14	6.00	2	6	3	0	4	0	2	1	1
X1157	Inspect IFR booms	1.28	4.57	2	8	5	10	1	5	3	3	3
X1158	Inspect IFR doors	3.74	4.37	18	53	52	48	52	35	44	28	28
X1159	Inspect IFR hose assemblies	1.01	5.10	***	0	0	0	0	3	1	0	1
X1160	Inspect IFR pods	.91	5.26	2	6	5	10	2	3	3	1	1
X1161	Inspect IFR receptacles	3.35	4.51	15	47	44	38	43	30	36	19	20
X1162	Inspect IFR status test panels	.99	5.00	2	3	2	5	1	0	1	1	2
X1163	Operationally check IFR boom lights	1.87	4.38	2	8	8	5	5	2	3	4	4
X1164	Operationally check IFR boom sighting windows	.86	5.26	***	0	0	0	0	0	0	1	1
X1165	Operationally check IFR doors and lights	2.86	4.74	7	22	26	19	33	12	23	18	17
X1166	Operationally check IFR pods	.78	5.60	***	0	0	0	0	0	0	0	0
X1167	Operationally check IFR receptacles	2.78	5.07	7	8	14	14	13	2	9	6	7
X1168	Operationally check pilot directory indicator (PDI) lights	.72	5.26	***	0	0	0	1	0	1	1	1
X1169	Perform drogue trail checks	.50	6.07	***	0	0	0	0	0	0	0	0
X1170	Remove or install IFR boom drogue components	.69	5.26	***	0	0	0	0	0	0	0	0
X1171	Remove or install IFR boom drogues	.69	5.26	***	0	0	0	0	0	0	0	0
X1172	Remove or install IFR boom sighting windows	.69	5.26	***	0	0	0	0	0	0	0	0
X1173	Remove or install IFR door components	1.54	5.33	***	0	0	0	6	5	5	4	5
X1174	Remove or install IFR doors	2.24	4.92	7	3	3	0	11	9	9	10	10
X1175	Remove or install IFR hoses	.77	5.26	***	0	0	0	0	0	0	0	0
X1176	Remove or install IFR pods	.74	5.26	***	0	0	0	0	0	0	0	0
X1177	Remove or install ruddervators	.68	5.37	***	0	0	0	0	0	0	0	0

D T Tsk Y Nbr	Task Title	X1 TE	X1 TO	111 ATI	111 1JB	111 1EL	111 3L	111 5L	111 7L	111 TOT	X1 1EL	X1 TOT
X1178	Service IFR booms	.67	5.82	***	0	0	0	0	0	0	0	0
X1179	Service IFR pod accumulators	.67	5.26	2	0	2	0	2	0	1	0	0
Y	PERFORMING AIRCRAFT REFURBISHING FUNCTIONS											
Y1180	Install carpet in aircraft	1.08	2.86	***	0	0	0	0	0	0	1	1
Y1181	Install interior trim	1.19	3.54	2	6	12	14	11	12	12	6	7
Y1182	Install interior trim panels	1.72	3.20	2	6	17	14	24	15	19	18	14
Y1183	Mask aircraft interior for painting	1.56	3.79	2	6	9	5	10	8	8	7	6
Y1184	Paint chocks	2.62	1.31	5	36	35	33	32	26	29	36	31
Y1185	Paint glare shields	1.60	2.37	1	3	6	0	10	9	8	7	7
Y1186	Paint wheels	2.00	2.28	6	47	50	52	51	35	44	18	17
Y1187	Prepare aircraft floors for laying carpet	.91	2.15	***	0	0	0	0	0	0	0	0
Y1188	Remove carpet from aircraft	1.09	1.99	***	0	0	0	0	0	0	1	1
Y1189	Remove interior trim	1.19	2.77	1	6	14	14	10	9	10	9	7
Y1190	Remove interior trim panels	1.77	2.75	1	6	15	14	26	15	20	18	15
Y1191	Remove or install glare shields	3.12	3.91	7	11	21	10	35	24	27	20	20
Y1192	Remove or install seat components	1.46	4.54	14	42	47	38	50	33	41	8	7
Y1193	Remove or install seat covers	2.05	2.52	4	42	41	33	41	24	33	22	18

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
3	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
4	F0160	TF0007/FGN	F-5 Automated Training Indicators, 1-48 Mos TAFMS	0	7.31	5.20	18.00	1.00	607
5	F0069	GP0076/PMP	F-5 Maintenance Personnel With 1-24 Months TAFMS	20	8.89	16.21	95.00	.00	1193
6	F0070	GP0077/PMP	F-5 Maintenance Personnel With 1-48 Months TAFMS	43	9.37	17.15	90.70	.00	1193
7	F0067	GP0074/PMP	F-5 5-Skill Level Maintenance Personnel	44	11.14	18.87	93.18	.00	1193
8	F0068	GP0075/PMP	F-5 7-Skill Level Maintenance Personnel	13	14.78	19.73	92.31	.00	1193
9	F0038	GP0044/PMP	All F-5 Maintenance Personnel	64	11.82	17.91	90.63	.00	1193

Col	Factor	Source	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
10	F0050	GP0056/PMP	All 431X1 First-Enlistment Personnel	1187	11.60	17.40	88.29	.00	1193
11	F0049	GP0055/PMP	All 431X1 Maintenance Personnel	2483	11.55	15.28	77.25	.00	1193

AFSC 431XX tasks are presented in USAF Job Inventory order under Duty headings with percent of F-5 maintenance personnel TAFMS and skill level group members performing tasks, the 431X1 relative task difficulty, training emphasis and F-5 ATI ratings presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
A		ORGANIZING AND PLANNING										
A	1	Coordinate aircraft launch and recovery times with aircrews	1.71	4.37	2	10	5	9	31	13	16	19
A	2	Coordinate cannibilization of parts with material control	1.83	5.20	2	20	12	11	46	19	11	18
A	3	Coordinate maintenance with aircrews	1.14	4.97	2	20	12	14	31	17	16	20
A	4	Determine budget requirements	.12	7.90	***	0	0	0	8	2	3	5
A	5	Determine requirements for space, personnel, equipment, or supplies	.81	6.34	2	10	5	5	46	14	6	16
A	6	Determine work priorities	3.14	5.48	7	15	9	18	85	31	21	41
A	7	Develop equipment maintenance schedules	1.04	5.77	***	0	0	2	15	5	4	9
A	8	Develop inputs to mobility plans	.28	6.06	***	0	0	0	15	3	2	5
A	9	Develop inspection schedules	1.06	6.26	2	5	2	7	23	9	5	10
A	10	Develop organizational charts	.53	5.54	2	5	2	2	23	6	3	6
A	11	Develop self-inspection programs	.85	6.62	2	10	5	7	54	16	5	13
A	12	Develop work procedures	1.97	5.49	2	15	9	14	54	22	9	20
A	13	Establish inspection procedures	1.33	5.90	2	5	7	9	15	11	9	14
A	14	Establish maintenance procedures	1.26	5.91	2	10	9	14	31	17	9	16
A	15	Establish performance standards	1.36	5.89	2	0	2	7	54	17	6	17
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	.37	6.36	***	0	0	2	38	9	2	9
A	17	Establish publication libraries	.49	6.39	2	0	2	2	8	3	3	5
A	18	Establish work schedules	1.35	4.64	2	10	7	14	69	25	6	23
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	1.32	4.50	2	25	16	16	85	33	19	33
A	20	Plan equipment maintenance requirements	.72	5.28	2	5	2	2	31	8	4	8
A	21	Plan facility maintenance requirements	.31	5.06	2	0	2	2	23	6	2	6
A	22	Plan layouts of facilities	.24	5.61	***	0	0	0	8	2	2	5
A	23	Plan safety programs	1.31	5.34	***	0	0	2	15	5	3	8
A	24	Plan security programs	.45	5.42	***	0	0	0	8	2	2	4
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	.46	6.52	2	0	2	2	15	5	2	7
A	26	Prepare briefings	.69	6.13	***	0	0	0	38	8	4	13
A	27	Prepare unit orientation programs	.40	5.04	***	0	0	0	8	2	2	5
A	28	Prepare work assignments	1.23	4.82	***	0	3	7	85	22	6	23

DTY	Tsk Nbr	Task Title	X1 TE	X1 TO	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
A	29	Schedule temporary duty	.26	5.18	2	5	2	2	62	16	2	7
A	30	Write job descriptions	.58	5.69	***	0	0	2	69	16	3	8
A	31	Write unit disaster preparedness plans	.15	6.76	***	0	0	0	0	0	2	3
B		DIRECTING AND IMPLEMENTING										
B	32	Assign personnel to duty positions	1.01	4.87	2	0	2	5	69	17	3	16
B	33	Conduct briefings	.68	5.28	***	0	0	5	54	14	4	17
B	34	Conduct meetings, such as conferences, workshops, staff meetings	.22	5.46	***	0	0	0	38	8	2	8
B	35	Counsel personnel	2.09	6.02	2	0	5	16	92	30	7	36
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	.56	4.62	2	5	2	5	38	11	3	11
B	37	Direct maintenance of equipment	1.24	5.62	2	10	5	2	54	16	7	18
B	38	Direct maintenance of facilities	.33	4.91	***	0	0	0	15	3	2	7
B	39	Direct maintenance of publication libraries	.48	6.10	***	0	0	0	8	2	2	5
B	40	Direct maintenance of supply levels	.54	6.55	***	0	0	0	8	2	2	4
B	41	Direct utilization of equipment	1.03	5.53	2	15	12	11	23	17	5	13
B	42	Direct utilization of facilities	.53	5.30	2	10	5	2	23	9	3	7
B	43	Direct utilization of supplies	1.01	5.72	2	0	2	5	23	8	4	9
B	44	Implement cost-reduction programs	.73	5.93	***	0	0	0	15	3	1	5
B	45	Implement quality control standards	1.18	6.05	2	0	2	0	23	6	4	12
B	46	Implement safety programs	1.82	5.66	***	0	0	0	23	5	4	13
B	47	Implement security programs	1.49	5.54	***	0	0	0	23	5	2	7
B	48	Implement self-inspection programs	.91	5.71	***	0	0	0	31	6	2	12
B	49	Implement suggestion programs	1.74	5.56	***	0	0	0	15	3	2	7
B	50	Initiate personnel action requests	.29	4.74	***	0	0	0	0	0	2	5
B	51	Interpret policies	1.09	5.80	2	5	2	2	23	8	4	13
B	52	Orient newly assigned personnel	3.31	4.16	7	20	16	16	85	34	18	36
B	53	Prepare budget requests	.09	7.56	***	0	0	0	0	0	1	3
B	54	Write correspondence	1.49	5.90	***	0	0	5	38	11	4	13
C		INSPECTING AND EVALUATING										
C	55	Analyze workload requirements	1.03	5.92	2	0	2	7	38	13	5	14
C	56	Certify status of parts, such as repairable, serviceable, or condemned	2.95	5.23	7	25	16	23	54	28	21	30
C	57	Evaluate administrative procedures	.15	6.05	***	0	0	0	8	2	2	5
C	58	Evaluate compliance with performance standards	1.31	5.67	***	0	0	5	46	13	4	18
C	59	Evaluate emergency procedures	1.91	5.63	***	0	0	2	54	13	3	11
C	60	Evaluate inspection procedures	1.64	5.96	***	0	0	7	38	13	6	14
C	61	Evaluate inspection reports	.96	5.59	***	0	0	0	31	6	3	10
C	62	Evaluate job descriptions	.74	5.47	***	0	0	0	23	5	3	7
C	63	Evaluate maintenance data collection (MDC) reports	1.35	5.35	***	0	0	0	31	6	4	10
C	64	Evaluate maintenance of publication libraries	.41	5.84	***	0	0	0	8	2	2	5
C	65	Evaluate maintenance production reports	.38	5.74	***	0	0	0	8	2	2	5

D T Y	Tsk Nbr	Task Title	X1 IE	X1 ID	F-5 AII	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 IOI	X1 1EL	X1 IOI
C	66	Evaluate materiel deficiency reports	.72	6.21	***	0	0	0	8	2	2	5
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	.47	5.85	***	0	0	0	15	3	2	6
C	68	Evaluate safety programs	1.54	5.72	***	0	0	0	31	6	2	7
C	69	Evaluate security programs	1.14	5.81	***	0	0	0	15	3	2	5
C	70	Evaluate self-inspection programs	.36	5.71	***	0	0	0	23	5	3	9
C	71	Evaluate suggestions	.73	6.38	***	0	0	0	15	3	2	8
C	72	Evaluate technical order improvement reports	.91	6.09	***	0	0	0	23	5	2	6
C	73	Evaluate unit disaster preparedness plans	.19	6.09	***	0	0	0	0	0	1	3
C	74	Evaluate use of equipment	1.29	5.08	2	0	2	5	23	8	5	12
C	75	Evaluate use of facilities	.31	5.28	***	0	0	2	15	5	3	7
C	76	Evaluate use of supplies	1.12	5.22	2	0	2	5	23	8	4	8
C	77	Evaluate work schedules	.68	5.04	***	0	0	2	38	9	2	10
C	78	Indorse airman performance reports (APR)	.81	5.59	***	0	0	0	69	14	2	17
C	79	Initiate unsatisfactory reports	1.03	5.90	***	0	0	0	23	5	1	8
C	80	Investigate incidents	.42	6.60	***	0	0	0	15	3	2	8
C	81	Perform activity inspections	.37	6.18	2	0	7	5	23	9	8	11
C	82	Perform deficiency analysis	.28	6.99	***	0	0	0	0	0	2	3
C	83	Perform inprocess inspections	1.46	4.90	2	0	7	9	69	22	5	17
C	84	Perform personnel proficiency evaluations	.94	5.29	***	0	0	5	38	11	2	12
C	85	Perform production inspections	.35	5.49	2	5	2	0	31	6	2	6
C	86	Perform quality verification inspections (QVI)	.53	5.76	***	0	0	2	23	6	2	6
C	87	Perform self-inspections	1.49	5.33	2	15	14	11	46	20	13	23
C	88	Review correspondence	.77	4.49	2	5	2	2	38	9	2	13
C	89	Review maintenance data, such as equipment record forms	3.12	4.51	7	15	21	27	62	33	29	38
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	.86	4.96	2	5	2	9	62	19	3	12
C	91	Write APR	3.54	7.07	7	0	2	14	92	28	5	37
C	92	Write civilian performance appraisals	.31	5.79	***	0	0	2	0	2	1	2
C	93	Write inspection reports	.83	5.84	***	0	0	0	15	3	2	7
C	94	Write recommendations for awards or decorations	2.08	7.84	***	0	0	5	85	20	2	24
C	95	Write replies to inspection reports	2.09	6.34	***	0	0	9	46	16	3	14
C	96	Write special reports	.46	6.80	***	0	0	0	8	2	1	7
D		TRAINING										
D	97	Administer tests	.79	3.99	***	0	0	0	8	2	1	6
D	98	Assign course instructors	.28	5.04	***	0	0	0	0	0	0	2
D	99	Assign on-the-job training (OJT) trainers	1.40	4.70	***	0	0	2	77	17	2	11
D	100	Conduct Field Training Detachment (FTD) training	.51	6.50	***	0	0	0	0	0	1	3
D	101	Conduct MAJCOM training	.46	6.07	***	0	0	0	0	0	1	2
D	102	Conduct OJT	3.99	5.57	11	0	7	18	85	30	18	34
D	103	Conduct resident course training	.59	5.96	***	0	0	0	0	0	1	3
D	104	Conduct safety training	2.41	5.04	***	0	0	7	38	13	4	12
D	105	Conduct security training	1.51	5.13	***	0	0	2	15	5	2	7
D	106	Conduct unit classroom training	.78	6.03	***	0	0	0	8	2	1	4
D	107	Coordinate training schedules with affected activities	1.05	5.82	***	0	0	0	38	8	1	8
D	108	Counsel trainees on training progress	3.08	4.79	7	0	2	16	92	30	7	27

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
D	109	Determine FTD course training requirements	.64	5.60	***	0	0	0	38	8	1	6
D	110	Determine MAJCOM course training requirements	.33	6.43	***	0	0	0	15	3	1	2
D	111	Determine OJT requirements	1.88	5.48	***	0	0	7	62	17	2	11
D	112	Determine resident course training requirements	.36	5.86	***	0	0	0	8	2	1	3
D	113	Determine unit course training requirements	.40	5.44	***	0	0	0	8	2	1	3
D	114	Develop career development course (CDC) curricula	.58	5.73	***	0	0	2	0	2	1	2
D	115	Develop FTD course curricula	.31	6.93	***	0	0	0	0	0	1	2
D	116	Develop MAJCOM course curricula	.22	6.92	***	0	0	0	0	0	1	1
D	117	Develop resident course curricula	.36	6.30	***	0	0	0	0	0	1	2
D	118	Develop training aids	1.24	5.92	***	0	0	2	8	3	1	7
D	119	Develop unit training course curricula	.53	6.81	***	0	0	0	0	0	1	2
D	120	Direct FTD programs	.23	6.69	***	0	0	0	0	0	1	1
D	121	Direct OJT programs	.72	6.14	***	0	0	0	23	5	1	3
D	122	Direct resident course training programs	.45	6.00	***	0	0	0	0	0	1	1
D	123	Evaluate instructor performance	1.76	4.90	2	5	2	5	8	5	4	6
D	124	Evaluate training progress of students	1.77	5.13	2	0	2	7	15	8	2	11
D	125	Evaluate training techniques	1.67	5.99	2	5	2	5	8	5	2	7
D	126	Maintain study reference files	.92	4.61	***	0	0	0	0	0	1	4
D	127	Maintain training records, such as charts, graphs, files	2.03	5.74	2	5	5	9	62	19	4	15
D	128	Plan OJT	1.49	5.64	***	0	0	5	23	8	2	8
D	129	Prepare lesson plans	.53	6.69	***	0	0	0	8	2	1	5
D	130	Prepare training reports	.59	6.29	***	0	0	0	0	0	1	3
D	131	Score tests	.73	3.06	***	0	0	0	8	2	1	5
D	132	Select individuals for specialized training	.60	4.85	***	0	0	0	31	6	1	5
D	133	Write test questions	.56	5.57	***	0	0	0	0	0	1	4
E		MAINTAINING FORMS AND RECORDS										
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	.99	4.09	***	0	0	0	31	6	1	5
E	135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	3.78	2.07	10	50	35	32	85	45	30	39
E	136	Make entries on AF Forms 1492 (Danger)	3.68	3.14	11	15	19	27	62	33	17	21
E	137	Make entries on AF Forms 2005 (Issue/Turn In Request)	5.26	3.34	12	35	33	39	77	48	29	37
E	138	Make entries on AF Forms 2406 (Maintenance Preplan)	3.12	3.55	***	0	0	2	38	9	5	11
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	.86	4.56	***	0	0	0	23	5	2	6
E	140	Make entries on AF Forms 2413 (Supply Control Log)	3.86	3.28	11	10	9	9	62	19	19	25
E	141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	.40	6.14	***	0	0	0	0	0	1	1
E	142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	.27	5.60	***	0	0	0	0	0	1	1
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	1.01	3.94	***	0	0	0	0	0	1	4
E	144	Make entries on AF Forms 2421 (Equipment Discrepancies)	2.74	3.21	7	20	16	20	8	19	22	20
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	2.08	3.05	***	0	0	0	54	11	5	16
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	.64	4.46	2	0	2	0	0	2	2	3

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	F-5 ATI	F-5 1J8	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
E	147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	.91	4.48	2	5	2	5	15	6	2	3
E	148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	.88	4.92	***	0	0	0	8	2	1	3
E	149	Make entries on AF Forms 332 (BCE Work Request)	.42	3.88	***	0	0	0	8	2	1	5
E	150	Make entries on AF Forms 601 (Equipment Action Request)	.69	5.54	***	0	0	0	8	2	1	6
E	151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	1.27	4.99	***	0	0	0	15	3	2	5
E	152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	1.01	4.64	***	0	0	0	15	3	2	5
E	153	Make entries on AFTO Forms 136 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	3.53	2.49	3	25	26	32	46	36	30	28
E	154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	.62	4.40	***	0	0	0	0	0	2	5
E	155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	4.54	5.09	***	0	0	2	54	13	8	18
E	156	Make entries on AFTO Forms 241 (Bit Fault Record)	.92	3.56	***	0	0	0	0	0	5	6
E	157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	1.24	3.36	2	5	2	2	8	3	10	8
E	158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	7.03	3.90	18	90	91	89	92	91	77	70
E	159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	6.92	3.68	18	95	91	89	85	89	82	74
E	160	Make entries on AFTO Forms 494 (MSR System Data)	.62	4.72	***	0	0	0	0	0	4	3
E	161	Make entries on AFTO Forms 781 series (A-P)	7.13	4.09	18	85	81	80	85	81	75	72
E	162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	2.01	4.22	***	0	0	0	8	2	10	11
E	163	Make entries on AFTO Forms 95 (Significant Historical Data)	3.14	4.17	7	0	5	2	15	6	5	11
E	164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	.79	4.68	2	15	7	7	38	13	6	7
E	165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	.71	5.21	2	0	2	2	23	6	4	9
E	166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	3.04	3.80	7	20	14	18	46	22	22	28
E	167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	1.38	4.11	2	5	2	2	8	3	5	7
E	168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	3.29	3.67	7	15	12	14	54	20	20	26
E	169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	3.12	3.74	7	25	16	18	46	22	21	25
E	170	Make entries on DD Forms 2027 (Oil Analysis Record)	4.78	3.79	12	30	44	48	62	52	48	42
E	171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	1.51	5.45	2	5	5	2	8	5	2	5
E	172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	.82	5.78	***	0	0	0	0	0	2	3
E	173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	.64	5.53	***	0	0	0	8	2	2	3
E	174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	.68	6.63	***	0	0	0	0	0	1	2
E	175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	.56	6.19	***	0	0	0	0	0	1	3

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
E	176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	.77	6.49	***	0	0	0	0	0	1	2
E		PERFORMING ADMINISTRATIVE FUNCTIONS										
F	177	Maintain equipment or aircraft status reports	2.42	4.63	7	10	12	16	23	16	14	17
F	178	Maintain master identification (ID) listings, such as personnel or equipment listings	.33	4.64	***	0	0	2	31	6	3	8
F	179	Maintain precision measurement equipment (PME) calibration schedules	1.72	4.75	2	0	2	2	8	3	3	6
F	180	Maintain preventive maintenance inspection (PMI) listings	.47	4.91	***	0	0	0	8	2	2	2
F	181	Maintain standard Air Force publications, regulations, or manuals	2.92	5.62	***	0	0	0	31	6	6	11
F	182	Maintain status indicators, such as boards, graphs, or charts	1.42	4.70	2	0	2	2	38	9	5	12
F	183	Maintain technical order (TO) files	3.47	5.99	***	0	0	0	15	3	9	14
F	184	Maintain time compliance technical order (TCTO) requirements	2.04	5.73	2	10	7	7	15	8	9	10
F	185	Maintain vehicle control logs	2.44	3.85	7	5	5	5	15	6	10	12
F	186	Prepare aircraft impound or quarantine recommendations	1.01	4.95	***	0	0	0	8	2	2	5
F	187	Prepare materiel deficiency reports	2.49	5.84	7	10	5	7	38	13	4	10
F	188	Update maintenance management information and control systems (MMICS) work center listings	.87	4.92	***	0	0	0	38	8	2	8
G		PERFORMING SUPPLY FUNCTIONS										
G	189	Inventory items, such as supplies, equipment, or tools	4.41	4.13	12	35	37	36	38	34	40	40
G	190	Maintain bench stock parts or equipment levels	2.87	5.06	7	10	7	7	8	6	9	9
G	191	Maintain property custody authorization/custody receipt listings (CA/CRL)	.85	5.87	2	5	2	2	15	5	2	6
G	192	Maintain tool cribs	2.64	6.04	7	15	9	5	15	9	13	13
G	193	Order parts by computer	2.83	5.10	***	0	0	0	15	3	7	6
G	194	Order parts by voice communications	4.47	3.91	11	25	19	20	38	22	37	37
G	195	Pick up or deliver supplies, equipment, or tools from supply points	2.96	3.36	7	5	12	20	31	20	27	27
G	196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	4.12	5.40	11	20	12	18	46	22	25	28
G	197	Verify availability of parts by computer	1.63	4.95	***	0	0	0	8	2	3	3
G	198	Verify due-in from maintenance (DIFM) document listings (R-26)	2.23	4.99	7	5	2	2	31	8	7	11
G	199	Verify priority monitor reports (D-18)	1.41	5.32	2	5	2	2	31	8	3	8

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
H		PERFORMING AIRFRAME AND GENERAL AIRCRAFT MAINTENANCE										
H	200	Adjust access door latching mechanisms	4.76	4.56	11	25	23	23	31	28	36	36
H	201	Adjust access door linkage	4.55	4.98	11	25	19	25	31	27	26	27
H	202	Adjust access hatch latching mechanisms	3.46	4.73	7	5	5	7	8	6	16	14
H	203	Adjust access hatch linkage	3.06	5.03	7	5	5	7	8	6	11	11
H	204	Adjust aft cargo door latching mechanisms	1.88	6.04	***	0	0	0	0	0	3	2
H	205	Adjust aft cargo ramp latching mechanisms	1.81	5.83	***	0	0	0	0	0	0	1
H	206	Adjust aft cargo ramp linkage	1.73	6.18	***	0	0	0	0	0	0	1
H	207	Adjust air deflector door components	1.96	5.49	***	0	0	0	0	0	4	5
H	208	Adjust bomb bay door latching mechanisms	1.79	6.14	***	0	0	0	0	0	1	1
H	209	Adjust bomb bay door linkage	1.63	6.12	***	0	0	0	0	0	1	1
H	210	Adjust canopy cables	2.51	6.56	7	35	26	23	8	20	6	6
H	211	Adjust canopy latching mechanisms	3.62	6.48	7	30	19	14	15	16	15	13
H	212	Adjust canopy linkage	3.60	6.62	7	25	16	11	15	14	11	11
H	213	Adjust cargo compartment pressure door latching mechanisms	1.64	5.69	***	0	0	0	0	0	1	1
H	214	Adjust cargo compartment pressure door linkage	1.64	6.06	***	0	0	0	0	0	1	0
H	215	Adjust center cargo door latching mechanisms	1.68	6.14	***	0	0	0	0	0	1	1
H	216	Adjust crew entrance door actuating mechanisms	1.79	5.91	***	0	0	0	0	0	2	2
H	217	Adjust crew entrance door carriage mechanisms	1.83	5.83	***	0	0	0	0	0	1	1
H	218	Adjust crew entrance door latching mechanisms	1.91	5.60	***	0	0	0	0	0	3	2
H	219	Adjust crew entry ladders	3.06	4.47	7	10	12	14	8	13	25	20
H	220	Adjust drag chute door latching mechanisms	4.23	6.02	11	10	7	9	31	16	8	8
H	221	Adjust drag chute door linkage	4.06	5.95	11	10	7	9	23	14	6	6
H	222	Adjust forward cargo ramp latching mechanisms	1.46	5.28	***	0	0	0	0	0	0	0
H	223	Adjust forward cargo ramp linkage	1.46	5.15	***	0	0	0	0	0	0	0
H	224	Adjust forward cargo visor latching mechanisms	1.46	5.11	***	0	0	0	0	0	0	0
H	225	Adjust forward cargo visor linkage	1.47	4.95	***	0	0	0	0	0	0	0
H	226	Adjust gun purge doors	1.62	5.33	2	5	7	5	8	6	2	2
H	227	Adjust liferaft door release linkage or latching mechanisms	1.60	5.32	***	0	0	0	0	0	0	0
H	228	Adjust photoflash doors	1.92	5.47	***	0	0	0	0	0	1	1
H	229	Adjust pressure door seals	1.72	5.26	***	0	0	0	0	0	2	1
H	230	Adjust ram air turbine (RAT) doors	2.63	5.83	7	0	2	2	0	2	2	2
H	231	Adjust seat locking mechanisms	1.73	5.31	2	5	2	2	0	2	5	4
H	232	Adjust side cargo door latching mechanisms	1.69	5.32	***	0	0	0	0	0	0	1
H	233	Adjust side cargo door linkage	1.47	5.47	***	0	0	0	0	0	0	0
H	234	Adjust sliding window linkage or latching mechanisms	1.77	5.60	***	0	0	0	0	0	0	0
H	235	Adjust tailcone latching mechanisms	1.83	5.60	***	0	0	0	0	0	3	2
H	236	Adjust troop door carriage mechanisms	1.64	5.44	***	0	0	0	0	0	0	0
H	237	Adjust troop door linkage or latching mechanisms	1.59	5.47	***	0	0	0	0	0	0	0
H	238	Adjust upper deck access ladder actuating mechanisms	1.47	5.30	***	0	0	0	0	0	0	0
H	239	Adjust upper deck access ladder latching mechanisms	1.50	5.13	***	0	0	0	0	0	0	0
H	240	Adjust weapons bay moveable bulkhead	1.27	5.02	***	0	0	0	0	0	0	0
H	241	Adjust wing fold latching mechanisms	2.73	5.86	***	0	0	0	0	0	4	5
H	242	Apply corrosion preventive compounds	4.96	3.58	11	25	26	36	54	38	34	32

T Tsk Nbr	Task Title	X1 TE	X1 TO	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
H 243	Clean external surfaces of aircraft, other than transparent surfaces	6.32	3.71	18	55	58	64	46	61	71	56
H 244	Clean interior of aircraft, such as crew compartments or cargo compartments	4.35	3.84	12	30	37	43	23	39	51	39
H 245	Clean transparent surfaces	5.72	3.28	12	40	49	57	38	53	63	50
H 246	Debrief aircrews	3.13	4.80	7	0	7	11	31	14	21	21
H 247	Deliver dragchutes	2.24	1.92	3	5	12	18	23	19	10	10
H 248	Download pods	2.74	3.31	7	30	26	25	31	25	27	22
H 249	Fold or erect vertical fins	1.49	5.12	***	0	0	0	0	0	3	2
H 250	Inspect access doors or hatches	5.41	3.88	18	55	60	68	46	63	70	61
H 251	Inspect access panels	5.88	3.77	18	55	70	75	46	69	77	68
H 252	Inspect aft cargo door or ramp mechanical components	2.14	5.23	7	5	2	2	0	2	3	2
H 253	Inspect aft cargo ramp seals	2.08	5.55	2	5	2	2	0	2	2	2
H 254	Inspect aircraft for corrosion	5.99	4.90	18	55	67	70	54	67	74	64
H 255	Inspect antennas	4.55	3.85	18	40	51	59	46	55	67	56
H 256	Inspect bomb bay door mechanical systems	2.08	4.77	***	0	0	0	0	0	4	4
H 257	Inspect bulkhead pressure doors	2.00	4.79	2	15	7	5	0	5	4	3
H 258	Inspect canopy jettison system components	4.85	5.30	12	25	44	55	46	50	46	41
H 259	Inspect canopy mechanical system components	5.24	5.30	18	55	63	66	54	63	51	47
H 260	Inspect cargo compartment pressure doors	2.01	4.85	***	0	0	0	0	0	1	1
H 261	Inspect crew entrance door mechanical components	2.44	4.96	7	5	7	7	8	8	11	8
H 262	Inspect crew entry ladders	4.59	3.50	12	20	37	45	23	39	50	43
H 263	Inspect dragchute systems	4.72	4.80	18	45	58	61	38	58	18	16
H 264	Inspect ejection systems	4.97	5.60	12	20	35	45	38	41	44	39
H 265	Inspect forward cargo ramp mechanical components	1.76	5.18	***	0	0	0	0	0	1	1
H 266	Inspect forward cargo visor mechanical components	1.56	4.54	***	0	0	0	0	0	1	0
H 267	Inspect galleys	1.67	4.32	***	0	0	0	0	0	1	1
H 268	Inspect gun purge doors	2.64	4.01	7	20	28	30	38	33	7	8
H 269	Inspect liferaft door release mechanisms	1.82	4.07	***	0	0	0	0	0	0	0
H 270	Inspect liferaft stowage systems	1.67	4.23	***	0	0	0	0	0	1	1
H 271	Inspect magnetic chip detectors	4.00	3.54	11	20	14	20	15	19	21	22
H 272	Inspect overwing fairing seals	2.67	4.07	7	0	2	2	15	6	13	13
H 273	Inspect overwing fairings	2.85	4.30	7	0	2	0	15	5	15	14
H 274	Inspect pressure door seals, such as crew entry door or visor seals	2.09	4.10	2	0	5	11	0	8	14	11
H 275	Inspect radomes	5.19	3.73	12	25	47	57	38	50	47	43
H 276	Inspect RAT doors	3.99	3.82	11	0	5	5	0	3	6	6
H 277	Inspect relief facilities	2.04	3.63	***	0	0	0	0	0	9	6
H 278	Inspect seat locking mechanisms	2.87	4.33	7	0	5	7	0	5	22	19
H 279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	5.87	4.51	18	25	53	64	46	58	70	59
H 280	Inspect sextant or flare pistol mounts	1.45	3.63	2	0	2	2	0	2	2	1
H 281	Inspect side cargo door mechanical components	1.69	4.22	2	0	2	2	0	2	1	1
H 282	Inspect sliding window mechanisms or rollers	1.92	4.37	2	0	5	5	0	3	2	2
H 283	Inspect tailcone latching mechanisms	2.36	4.40	7	0	2	2	0	2	7	6
H 284	Inspect thermal flash protection curtains or panels	1.74	3.78	***	0	0	0	0	0	3	3
H 285	Inspect thermal flash protection stowage systems	1.69	3.80	***	0	0	0	0	0	1	2
H 286	Inspect tools or test equipment	5.01	3.94	18	50	58	61	38	58	58	52
H 287	Inspect troop door mechanical components	1.83	4.46	***	0	0	0	0	0	1	1
H 288	Inspect upper deck access ladders	1.86	4.09	***	0	0	0	0	0	1	1

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
H	289	Inspect weapons bay launcher support assemblies	1.45	4.55	2	0	5	5	0	3	3	2
H	290	Inspect weapons bay movable bulkheads	1.37	3.98	***	0	0	0	0	0	1	1
H	291	Inspect weapons bay spoiler systems	1.36	4.50	***	0	0	0	0	0	1	0
H	292	Inspect weapons launchers, rails or pylons	2.94	4.43	15	30	40	39	46	42	23	23
H	293	Inspect windows, windshields, or canopies	5.13	4.19	18	45	60	66	54	63	68	57
H	294	Inspect wing fold mechanical components	4.45	4.57	11	5	5	5	0	3	13	13
H	295	Inspect work tables	2.45	3.37	7	15	7	5	0	5	4	4
H	296	Install aft sections	3.62	5.95	17	50	63	66	54	64	32	25
H	297	Install aircraft hardware, such as screws or fasteners	6.28	3.17	18	70	74	80	62	75	83	70
H	298	Install liferaft door release linkage or latching mechanism components	1.85	6.00	***	0	0	0	0	0	2	1
H	299	Install overwing fairing seals	2.47	5.58	***	0	0	0	8	2	8	9
H	300	Interpret system graphs or charts	2.09	5.79	2	5	2	7	23	9	7	8
H	301	Interpret system layout drawings or blueprints	1.18	6.06	2	0	2	5	8	5	8	8
H	302	Interpret system schematics	2.60	6.62	7	5	5	9	15	9	7	9
H	303	Load cargo	1.10	4.09	***	0	0	0	15	3	4	4
H	304	Lubricate aircraft components	6.44	4.08	18	65	72	77	54	72	82	67
H	305	Operationally check aft cargo doors or ramps	1.32	5.22	***	0	0	0	0	0	3	2
H	306	Operationally check air deflector doors	1.51	5.00	***	0	0	0	0	0	4	4
H	307	Operationally check aircraft cargo hoists	.99	5.13	***	0	0	0	0	0	1	1
H	308	Operationally check bleed air systems	2.26	4.94	7	10	7	16	23	17	15	16
H	309	Operationally check bomb bay doors	1.17	4.56	***	0	0	0	0	0	3	3
H	310	Operationally check bulkhead pressure doors	1.13	4.70	2	0	2	0	0	2	5	4
H	311	Operationally check canopies	5.40	4.13	18	70	72	77	54	70	68	56
H	312	Operationally check cargo compartment pressure doors	1.23	4.74	***	0	0	0	0	0	2	1
H	313	Operationally check crew entrance doors or ladders	2.94	3.78	7	10	21	27	8	23	29	23
H	314	Operationally check dragchute release systems	4.27	4.38	12	30	47	57	31	50	16	14
H	315	Operationally check forward cargo door complexes	1.13	4.88	2	0	5	5	0	3	1	1
H	316	Operationally check gun purge doors	1.01	4.54	2	0	2	7	15	8	3	3
H	317	Operationally check instrument systems	1.95	5.24	2	25	19	23	31	23	22	19
H	318	Operationally check liferaft release systems	1.04	5.11	***	0	0	0	0	0	1	1
H	319	Operationally check overwing fairing seals	1.45	4.54	***	0	0	0	8	2	4	5
H	320	Operationally check overwing fairings	1.65	4.56	***	0	0	0	8	2	4	4
H	321	Operationally check photoflash doors	1.36	4.23	2	0	2	2	0	2	2	2
H	322	Operationally check RAT doors	2.67	3.99	***	0	0	0	0	0	4	4
H	323	Operationally check stabilizer struts	1.32	4.26	2	10	5	2	0	3	6	4
H	324	Operationally check troop doors	1.36	4.47	***	0	0	0	0	0	1	0
H	325	Operationally check weapons bay spoiler systems	.86	4.52	***	0	0	0	0	0	1	1
H	326	Operationally check wing fold systems	3.19	4.39	7	10	5	5	0	3	6	6
H	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	1.35	4.89	***	0	0	0	0	0	2	2
H	328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	.71	5.86	***	0	0	0	0	0	1	0
H	329	Perform minor maintenance on tools or test equipment	3.35	3.67	7	20	16	27	38	28	31	29
H	330	Polish aircraft surfaces	3.81	3.32	12	40	44	52	15	45	46	35
H	331	Position disabled aircraft equipment for in-flight emergencies	2.22	4.74	7	5	7	7	0	5	8	8
H	332	Prepare aircraft for munitions loading	2.91	4.53	7	10	5	7	23	11	7	8
H	333	Prepare aircraft for munitions unloading	2.56	4.49	7	5	2	2	15	6	5	6
H	334	Recover dragchutes	2.50	2.92	3	15	16	14	8	13	11	9

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
H	335	Remove aft sections	3.72	5.73	18	65	72	77	54	70	34	26
H	336	Remove aircraft hardware, such as screws or fasteners	6.46	3.24	18	65	77	84	62	77	82	70
H	337	Remove liferaft door release linkage or latching mechanism components	1.28	5.01	***	0	0	0	0	0	1	1
H	338	Remove minor scratches from transparent surfaces	2.99	5.18	7	15	19	25	8	19	12	11
H	339	Remove or install access door latching mechanisms	3.63	4.77	7	20	14	20	15	20	26	25
H	340	Remove or install access door linkage	3.40	4.66	7	15	12	16	15	17	19	19
H	341	Remove or install access door pressure seals	1.77	4.86	2	5	2	5	0	5	6	5
H	342	Remove or install access hatch latching mechanisms	1.92	4.80	2	5	2	2	0	2	7	6
H	343	Remove or install access hatch linkage	1.72	4.93	2	5	2	2	0	2	6	4
H	344	Remove or install access hatch pressure seals	1.55	4.70	***	0	0	0	0	0	3	3
H	345	Remove or install access panels	5.74	3.77	18	80	79	82	54	75	73	63
H	346	Remove or install aft cargo door latching mechanisms	1.29	4.60	***	0	0	0	0	0	2	1
H	347	Remove or install aft cargo door linkage	1.29	4.74	***	0	0	0	0	0	1	1
H	348	Remove or install aft cargo door or ramp pressure seals	1.28	4.84	***	0	0	0	0	0	0	0
H	349	Remove or install aft cargo doors or ramps	1.31	4.84	***	0	0	0	0	0	1	0
H	350	Remove or install aft cargo ramp latching mechanisms	1.27	4.84	***	0	0	0	0	0	0	0
H	351	Remove or install aft cargo ramp linkage	1.27	5.02	***	0	0	0	0	0	0	0
H	352	Remove or install air deflector door components	1.74	5.04	***	0	0	0	0	0	5	6
H	353	Remove or install air deflector doors	1.82	4.92	***	0	0	0	0	0	6	6
H	354	Remove or install aircraft protective coverings	4.72	2.35	13	40	56	61	38	55	48	41
H	355	Remove or install armor plating	1.40	4.53	2	5	2	5	0	3	5	3
H	356	Remove or install ballasts	2.59	3.89	7	30	21	27	15	22	17	14
H	357	Remove or install bomb bay door linkage or latching mechanism components	1.13	5.20	***	0	0	0	0	0	1	1
H	358	Remove or install bomb bay doors	1.28	4.99	***	0	0	0	0	0	1	1
H	359	Remove or install cameras	.68	4.65	***	0	0	0	0	0	2	1
H	360	Remove or install canopies	3.33	6.14	15	35	33	30	15	27	24	20
H	361	Remove or install canopy linkage or latching mechanism components	2.72	6.54	7	20	16	14	8	14	13	12
H	362	Remove or install canopy pressure seals	2.78	5.37	7	10	12	14	23	17	12	10
H	363	Remove or install canopy rain seals	4.51	4.71	11	5	7	7	23	13	22	21
H	364	Remove or install cargo compartment pressure door linkage or latching mechanism components	1.08	5.87	***	0	0	0	0	0	1	0
H	365	Remove or install cargo compartment pressure doors	1.06	5.94	***	0	0	0	0	0	0	0
H	366	Remove or install crew entrance door latching mechanism components	1.60	5.61	***	0	0	0	0	0	4	3
H	367	Remove or install crew entrance door linkage	1.50	5.29	***	0	0	0	0	0	2	2
H	368	Remove or install crew entrance door pressure seals	1.38	5.66	***	0	0	0	0	0	1	1
H	369	Remove or install crew entrance doors	1.54	5.40	***	0	0	0	0	0	4	4
H	370	Remove or install crew entry ladders	3.91	4.02	11	20	19	16	23	19	34	29
H	371	Remove or install crew seats other than ejection seats	1.95	4.85	***	0	0	0	0	0	7	6
H	372	Remove or install dragchute door linkage or latching mechanism components	3.15	5.74	7	15	9	14	23	17	7	6
H	373	Remove or install dragchute doors	4.06	5.15	11	10	5	7	15	11	9	8
H	374	Remove or install ejection seat components	.87	6.83	***	0	0	0	0	0	2	2
H	375	Remove or install ejection seats	.78	6.37	***	0	0	0	0	0	2	2
H	376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	.69	5.01	2	5	5	5	0	3	2	1
H	377	Remove or install engine pylons	1.27	5.20	***	0	0	0	0	0	2	1

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O T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
H	378	Remove or install engine struts	1.17	5.35	***	0	0	0	0	0	2	2
H	379	Remove or install forward cargo door or ramp pressure seals	1.10	4.71	***	0	0	0	0	0	0	0
H	380	Remove or install forward cargo ramp latching mechanism components	1.06	4.71	***	0	0	0	0	0	0	0
H	381	Remove or install forward cargo ramp linkage components	1.06	5.38	***	0	0	0	0	0	0	0
H	382	Remove or install forward cargo ramps	1.06	5.31	***	0	0	0	0	0	1	0
H	383	Remove or install forward cargo visor linkage or latching mechanism components	1.00	4.64	***	0	0	0	0	0	0	0
H	384	Remove or install forward cargo visor pressure seals	.87	5.38	***	0	0	0	0	0	0	0
H	385	Remove or install forward cargo visor ramp extensions	.99	4.99	***	0	0	0	0	0	0	0
H	386	Remove or install forward cargo visors	.97	4.64	***	0	0	0	0	0	0	0
H	387	Remove or install gun purge doors	1.40	5.13	2	5	2	2	8	5	2	2
H	388	Remove or install horizontal or vertical stabilizer leading edges	3.19	5.87	7	25	16	16	0	13	22	19
H	389	Remove or install horizontal stabilizers	3.05	6.56	7	35	23	23	8	20	20	18
H	390	Remove or install leading edge bleed air ducts	1.65	5.92	***	0	0	0	0	0	2	2
H	391	Remove or install liferaft doors	1.05	4.75	2	5	2	2	0	2	0	0
H	392	Remove or install liferafts	.97	4.48	***	0	0	0	0	0	0	0
H	393	Remove or install photoflash doors	1.17	5.04	***	0	0	0	0	0	1	1
H	394	Remove or install radome components	2.38	5.13	7	10	7	5	23	9	7	8
H	395	Remove or install radomes	4.21	5.38	11	15	14	14	31	17	24	23
H	396	Remove or install RAT doors	2.27	5.08	***	0	0	0	0	0	2	2
H	397	Remove or install relief facility components	1.38	4.00	2	5	5	5	0	3	8	5
H	398	Remove or install safety devices, such as seat pins or gear locks	6.27	3.07	18	50	58	64	62	63	65	56
H	399	Remove or install seat locking mechanism components	2.44	3.83	***	0	0	0	0	0	7	7
H	400	Remove or install seatbelts or shoulder harnesses	1.68	4.65	2	5	5	5	0	3	9	8
H	401	Remove or install shoulder harness inertial reels	1.31	5.03	***	0	0	0	0	0	4	4
H	402	Remove or install sliding window linkage or latching mechanism components	1.28	4.71	***	0	0	0	0	0	1	0
H	403	Remove or install tail cones	2.29	5.73	7	5	12	16	8	14	19	15
H	404	Remove or install thermal flash protection curtains or panels	1.13	4.30	***	0	0	0	0	0	2	2
H	405	Remove or install troop door carriage mechanism components	1.14	5.80	***	0	0	0	0	0	0	0
H	406	Remove or install troop door latching mechanism components	1.14	5.80	***	0	0	0	0	0	0	0
H	407	Remove or install troop door negator springs	1.01	6.07	***	0	0	0	0	0	0	0
H	408	Remove or install troop door pressure seals	1.03	6.07	***	0	0	0	0	0	0	0
H	409	Remove or install troop doors	1.15	5.27	***	0	0	0	0	0	0	0
H	410	Remove or install upper deck access ladder linkage or latching mechanism components	1.13	4.92	***	0	0	0	0	0	0	0
H	411	Remove or install upper deck access ladders	1.14	4.99	***	0	0	0	0	0	0	0
H	412	Remove or install vertical stabilizers	2.09	7.24	2	25	16	14	0	13	13	11
H	413	Remove or install weapons bay movable bulkheads	1.00	5.78	***	0	0	0	0	0	0	0
H	414	Remove or install weapons bay spoiler systems	.91	5.62	***	0	0	0	0	0	0	0
H	415	Remove or install windows or windshields	2.74	6.71	15	35	35	34	31	36	18	15
H	416	Remove or install wing fold latching mechanism components	2.99	6.29	***	0	0	0	0	0	5	4
H	417	Remove or install wing leading edges	3.45	6.26	15	30	30	32	8	28	30	26

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
H	418	Remove or install wing suctions	2.03	7.18	2	15	12	16	15	16	15	12
H	419	Remove or install wing tips	3.83	5.29	11	10	9	11	15	11	32	28
H	420	Remove or install wing trailing edges	2.87	6.24	7	35	26	25	0	22	17	14
H	421	Remove or install wings	1.97	8.05	2	20	12	9	8	11	6	6
H	422	Remove or install work tables	1.36	3.99	***	0	0	0	0	0	1	1
H	423	Remove overwing fairing seals	1.81	5.02	***	0	0	0	0	0	7	7
H	424	Repair thermal flash protection curtains or panels	.77	4.39	***	0	0	0	0	0	1	1
H	425	Retorque structure mount bolts	3.88	4.52	11	20	26	32	23	31	29	25
H	426	Straighten or remove small dents from aircraft panels	1.77	4.81	2	20	16	20	15	20	12	11
H	427	Tie down cargo	1.36	4.55	2	0	2	7	23	9	8	7
H	428	Treat minor aircraft corrosion	4.36	4.08	12	45	42	50	38	45	36	32
H	429	Troubleshoot aft cargo door or ramp systems	1.01	6.66	***	0	0	0	0	0	1	0
H	430	Troubleshoot bomb bay door systems	.86	5.95	***	0	0	0	0	0	0	0
H	431	Troubleshoot bulkhead pressure door systems	.94	5.88	***	0	0	0	0	0	0	0
H	432	Troubleshoot canopy systems	2.32	6.95	7	25	19	18	15	19	13	14
H	433	Troubleshoot crew entrance door systems	1.17	6.15	***	0	0	0	0	0	2	2
H	434	Troubleshoot dragchute systems	2.68	6.42	7	5	2	14	31	17	6	7
H	435	Troubleshoot forward cargo visor or ramp systems	.82	6.07	***	0	0	0	0	0	0	0
H	436	Troubleshoot gun purge door systems	1.00	5.93	***	0	0	0	8	2	0	0
H	437	Troubleshoot photoflash door systems	.74	6.22	***	0	0	0	0	0	1	1
H	438	Troubleshoot side cargo door systems	.95	6.45	***	0	0	0	0	0	0	0
H	439	Troubleshoot troop door systems	.92	6.12	***	0	0	0	0	0	0	0
H	440	Unload cargo	1.15	3.88	2	5	5	2	15	6	4	4
H	441	Upload pods	1.05	4.20	2	10	12	9	38	16	18	15
I		PERFORMING AIRCRAFT GROUND HANDLING AND SERVICING FUNCTIONS										
I	442	Bleed hydraulic systems	5.99	4.05	12	40	47	55	46	52	63	55
I	443	Bleed pneumatic systems	5.36	3.63	11	5	9	14	23	16	34	33
I	444	Bleed thrust augmentation systems	.88	4.90	***	0	0	0	0	0	1	0
I	445	Change central integrated test system (CITS) tapes, other than recorder tapes	.99	4.30	***	0	0	0	0	0	2	1
I	446	Change CITS recorder tapes	1.17	4.38	***	0	0	0	0	0	2	2
I	447	Change flight loads recorder tapes	2.22	3.32	7	10	21	18	38	25	10	9
I	448	Change life history recorder tapes	1.58	3.93	***	0	0	0	0	0	1	1
I	449	Change mechanical strain recorders (MSR)	1.81	3.10	***	0	0	0	0	0	5	5
I	450	Clean augmentation quartz windows	.72	4.59	***	0	0	0	0	0	1	1
I	451	Clean up fuel spills	5.00	3.16	12	30	35	36	31	38	40	36
I	452	Cool hot brakes	3.91	4.00	11	5	5	7	23	9	15	12
I	453	Decontaminate or practice decontaminating aircraft	4.37	4.52	***	0	0	2	15	5	14	14
I	454	Defuel aircraft using overwing defueling methods	5.78	4.30	11	0	7	20	46	23	33	30
I	455	Defuel aircraft using singlepoint defueling methods	6.60	4.24	18	50	65	70	46	64	64	55
I	456	Defuel bowsers	4.18	2.55	9	0	2	5	23	9	23	21
I	457	Direct crash recovery operations	.92	6.76	***	0	0	0	8	2	3	5
I	458	Direct defueling operations	5.49	4.44	12	30	42	55	54	52	49	50
I	459	Direct fueling operations	5.73	4.13	18	35	51	61	62	59	59	56
I	460	Direct jacking operations	5.76	4.44	12	35	49	59	69	59	52	56

T	Tsk Nbr	Task Title	X1 TE	X1 TO	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
I	461	Direct towing operations	5.64	4.12	18	45	63	70	69	69	46	53
I	462	Disengage aircraft from runway barriers	1.64	5.14	2	10	5	5	8	5	5	6
I	463	Drain engine oil	3.58	3.88	7	5	7	16	23	16	23	21
I	464	Drain water from fuel tank sumps	4.42	3.15	11	5	9	18	23	17	22	20
I	465	Fold wings	4.37	3.55	***	0	0	0	0	0	15	13
I	466	Fuel aircraft using hot pit refueling methods	5.21	5.24	***	0	0	0	8	2	13	13
I	467	Fuel aircraft using overwing refueling methods	5.00	3.88	12	30	37	45	38	44	46	37
I	468	Fuel aircraft using singlepoint refueling methods	6.22	3.69	18	60	65	70	62	67	59	53
I	469	Ground aircraft	6.91	1.71	13	65	74	77	62	73	84	74
I	470	Inspect augmentation quartz windows	.77	3.78	***	0	0	0	0	0	2	1
I	471	Inspect crash recovery equipment, such as lifting bags or slings	2.33	4.96	7	10	9	9	8	8	7	8
I	472	Inspect windshield wash systems	2.06	2.88	1	5	5	5	23	9	8	7
I	473	Install aircraft decals	1.76	3.29	2	5	9	9	0	8	17	13
I	474	Install dragchutes	5.28	3.99	18	55	65	73	46	66	20	17
I	475	Jack aircraft using axle jacks	6.83	3.67	10	60	65	73	54	66	76	65
I	476	Jack aircraft using tripod jacks	6.91	4.51	18	95	88	93	62	84	78	67
I	477	Lift aircraft by air bags	1.95	6.41	2	5	2	2	8	3	7	6
I	478	Lift aircraft by cranes	1.46	6.91	2	5	5	5	8	5	6	6
I	479	Load information into Global Positioning Systems (GPS)	.47	8.07	***	0	0	0	0	0	1	1
I	480	Marshal aircraft	6.94	3.28	18	55	67	75	69	72	78	66
I	481	Moor aircraft	5.40	3.09	12	25	35	43	38	41	40	32
I	482	Operate aircraft cockpit controls during towing operations	4.50	3.49	12	35	47	55	38	50	47	39
I	483	Operate aircraft interphones	5.79	3.50	18	55	53	61	46	56	57	54
I	484	Operate aircraft radios	3.90	4.01	11	15	16	27	46	30	21	26
I	485	Operate central integrated test systems (CITS)	.77	4.92	***	0	0	0	0	0	1	1
I	486	Operate centralized aircraft support systems (CASS)	.95	3.79	***	0	0	0	0	0	5	4
I	487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	2.87	3.97	7	5	5	7	15	8	19	15
I	488	Perform aircraft launch checklist procedures	6.59	4.10	18	45	51	61	62	59	67	57
I	489	Perform aircraft recovery checklist procedures	6.41	4.04	18	50	56	66	62	63	67	57
I	490	Perform foreign object damage (FOD) walks	6.91	2.00	13	85	91	93	77	89	88	77
I	491	Perform operator maintenance on powered aerospace ground equipment (AGE)	4.81	3.76	12	35	42	52	23	44	41	38
I	492	Position AGE to aircraft	5.88	2.78	13	80	79	82	62	78	83	72
I	493	Position crash recovery equipment within crash site or disabled aircraft areas	1.85	5.11	2	5	12	9	8	9	9	9
I	494	Position portable lighting equipment	5.49	2.61	13	50	70	73	46	67	66	57
I	495	Program flight loads recorders	1.47	5.01	2	0	5	5	23	8	3	4
I	496	Remove aircraft decals	1.53	2.82	1	0	2	2	0	3	12	9
I	497	Remove dragchutes	4.69	3.21	18	50	63	70	46	64	17	14
I	498	Remove snow or ice from aircraft manually	4.42	3.55	11	10	9	14	31	19	27	26
I	499	Remove snow or ice from aircraft using AGE	3.73	3.99	11	15	14	11	31	17	20	19
I	500	Safe or unsafe munitions pylons	3.19	3.80	7	15	16	18	46	25	11	12
I	501	Service accessory drive gearboxes (ADG)	4.74	4.42	18	65	63	68	38	61	30	26
I	502	Service aircraft with liquid oxygen	6.90	4.72	18	65	72	80	54	72	58	49
I	503	Service airframe mounted accessory drives (AMAD)	4.54	4.31	11	5	9	16	8	13	16	16
I	504	Service avionics liquid cooling systems	1.28	4.40	***	0	0	0	0	0	2	2
I	505	Service constant speed drives (CSD)	5.12	4.46	11	5	2	2	8	3	27	26

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
I	506	Service engines with oil	6.99	3.59	18	60	67	75	62	70	78	65
I	507	Service hydraulic systems	7.17	3.70	18	50	60	68	69	67	81	68
I	508	Service integrated drive generators (IDG)	4.45	4.70	11	0	2	2	8	3	16	17
I	509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	6.58	4.19	11	0	2	5	15	6	30	28
I	510	Service oxygen systems with high pressure gaseous oxygen	4.60	4.00	11	5	7	7	0	5	19	15
I	511	Service oxygen systems with low pressure gaseous oxygen	4.24	3.59	11	5	7	7	0	5	20	14
I	512	Service pneumatic systems with air	6.32	3.98	11	5	14	25	31	25	38	36
I	513	Service pneumatic systems with nitrogen	6.28	3.98	11	15	19	32	31	30	49	45
I	514	Service radome deicing systems	1.76	3.80	***	0	0	0	0	0	1	1
I	515	Service relief facilities	1.44	3.34	***	0	0	0	0	0	2	1
I	516	Service starters with oil	2.74	3.79	7	0	2	2	0	2	6	5
I	517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	1.35	3.57	2	5	5	0	0	3	1	1
I	518	Service tires	6.50	3.47	18	35	56	61	54	61	66	55
I	519	Service windshield wash systems	2.86	2.85	***	0	0	0	8	2	7	6
I	520	Stand fireguard	6.08	1.75	13	70	72	80	62	73	74	63
I	521	Take oil samples by draining into container	5.99	2.71	9	10	12	20	23	19	37	33
I	522	Take oil samples by tube	5.77	2.82	13	60	67	73	46	66	51	39
I	523	Test aircraft for contamination	2.03	4.01	2	5	2	5	15	6	5	6
I	524	Tow aircraft	6.51	3.94	18	70	72	77	69	75	73	67
I	525	Unfold wings	4.56	4.16	***	0	0	0	0	0	14	13
I	526	Walk wings or tail during towing operations	6.37	2.41	13	95	91	93	69	88	88	75
I	527	Weigh aircraft	2.27	6.16	7	5	9	11	15	11	8	8
J		MAINTAINING LANDING GEAR SYSTEMS										
J	528	Adjust arresting gear linkage	2.60	5.49	7	10	7	11	8	11	6	7
J	529	Adjust brake system mechanical components	2.36	5.45	7	10	7	2	15	8	17	15
J	530	Adjust landing gear crosswind crab system components	.96	5.37	2	0	2	0	0	2	1	0
J	531	Adjust landing gear door actuating mechanisms	2.62	5.53	7	20	12	11	15	16	13	13
J	532	Adjust landing gear door latching mechanisms	3.04	5.61	7	25	19	18	15	20	15	15
J	533	Adjust landing gear door linkage	3.36	5.63	7	30	19	20	15	22	18	18
J	534	Adjust landing gear down lock mechanisms	2.74	5.81	7	30	21	20	15	20	13	13
J	535	Adjust landing gear kneeling system components	.90	5.69	2	0	2	0	0	2	1	0
J	536	Adjust landing gear manual extension mechanisms	1.71	5.91	2	20	12	9	8	9	3	4
J	537	Adjust landing gear ski system components	.91	4.96	***	0	0	0	0	0	0	0
J	538	Adjust landing gear steering system components	1.88	5.70	2	5	2	2	15	6	7	7
J	539	Adjust landing gear up lock mechanisms	2.86	5.80	7	30	19	16	15	17	15	14
J	540	Adjust nose gear folding bulkhead linkage or latching mechanisms	1.01	5.75	2	10	7	5	0	6	3	3
J	541	Break-down wheel and tire assemblies	3.13	4.39	7	15	21	18	23	22	18	12
J	542	Build-up wheel and tire assemblies	3.23	4.67	7	15	21	18	23	22	15	10
J	543	Inspect antiskid systems	3.79	4.66	11	5	5	2	0	3	24	24
J	544	Inspect arresting gear systems	4.87	4.56	12	50	49	59	38	53	33	34
J	545	Inspect brake systems	5.91	4.54	18	55	60	66	46	61	70	62
J	546	Inspect landing gear bell cranks	2.87	4.66	15	45	37	39	23	36	17	16
J	547	Inspect landing gear bogie beam positioners	1.23	4.62	2	5	5	2	0	3	2	1

D T V	Tsk Nbr	Task Title	X1 TE	X1 TD	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
J	548	Inspect landing gear crosswind crab systems	1.26	4.61	2	0	2	0	0	2	2	1
J	549	Inspect landing gear door mechanisms	5.32	4.52	18	55	63	66	54	64	69	59
J	550	Inspect landing gear down lock mechanisms	5.15	4.59	18	50	58	61	54	61	63	55
J	551	Inspect landing gear drag pins and bushings	3.87	4.77	12	30	35	36	46	41	26	25
J	552	Inspect landing gear electrical system components	4.26	4.87	12	20	30	36	38	38	41	39
J	553	Inspect landing gear emergency extension mechanisms	4.28	4.83	12	40	35	36	46	41	35	32
J	554	Inspect landing gear emergency retraction mechanisms	3.01	5.01	7	10	12	9	0	9	16	14
J	555	Inspect landing gear hydraulic system components	5.15	4.64	18	45	51	57	62	59	58	52
J	556	Inspect landing gear kneeling systems	1.41	4.52	***	0	0	0	0	0	1	1
J	557	Inspect landing gear leveling cylinders	1.42	4.64	***	0	0	0	0	0	2	2
J	558	Inspect landing gear normal extension mechanisms	3.95	4.67	11	35	26	34	46	36	37	36
J	559	Inspect landing gear normal retraction mechanisms	3.72	4.65	11	25	19	27	54	31	37	36
J	560	Inspect landing gear ski systems	1.26	4.76	***	0	0	0	8	2	2	1
J	561	Inspect landing gear steering systems	4.24	4.70	12	40	49	50	46	50	50	46
J	562	Inspect landing gear structural components	4.68	4.73	18	70	65	66	54	64	56	51
J	563	Inspect landing gear struts	5.77	4.51	18	80	79	82	62	78	78	68
J	564	Inspect landing gear trucks or bogies	1.60	4.67	2	0	2	2	0	3	4	4
J	565	Inspect landing gear up lock mechanisms	4.53	4.69	18	65	63	64	62	64	66	57
J	566	Inspect landing gear wheel spin stop pads	3.23	4.01	7	10	7	9	15	13	18	17
J	567	Inspect nose gear folding bulkhead and latching mechanisms	1.91	4.80	2	10	12	11	8	11	17	13
J	568	Inspect tires	6.58	3.79	18	75	74	90	46	72	86	75
J	569	Inspect wheel assemblies	6.09	3.98	18	50	63	73	54	66	72	63
J	570	Inspect wheel bearings	4.12	4.17	18	40	56	64	54	59	40	35
J	571	Operationally check antiskid systems	1.91	5.04	***	0	0	0	0	0	7	8
J	572	Operationally check arresting gear systems	3.97	4.30	12	35	35	41	38	42	23	24
J	573	Operationally check brake systems	4.45	4.53	12	30	33	41	23	36	36	34
J	574	Operationally check landing gear antispin systems	1.18	5.12	***	0	0	0	0	0	1	2
J	575	Operationally check landing gear bogie pitch positioner systems	.81	4.92	***	0	0	0	0	0	0	0
J	576	Operationally check landing gear crosswind crab systems	.91	4.86	***	0	0	0	0	0	1	0
J	577	Operationally check landing gear emergency extension mechanisms	3.32	5.00	15	50	33	36	46	39	25	24
J	578	Operationally check landing gear emergency retraction mechanisms	2.10	5.30	7	15	12	5	0	8	11	9
J	579	Operationally check landing gear indicator systems	3.49	4.40	7	20	26	34	38	34	31	28
J	580	Operationally check landing gear kneeling systems	.85	4.62	2	0	2	0	0	2	1	1
J	581	Operationally check landing gear normal extension mechanisms	3.72	4.83	12	50	33	34	46	38	32	30
J	582	Operationally check landing gear normal retraction mechanisms	3.73	4.89	12	45	30	34	46	36	31	29
J	583	Operationally check landing gear ski systems	.76	5.28	***	0	0	0	8	2	1	0
J	584	Operationally check landing gear steering systems	2.67	5.10	7	20	16	25	38	28	17	18
J	585	Pack struts	1.26	6.13	2	25	21	23	38	25	5	4
J	586	Pack wheel bearings	2.56	4.02	7	15	26	27	23	27	20	14
J	587	Rebuild landing gear bell cranks	.91	6.26	***	0	0	2	0	2	1	1
J	588	Remove or install antiskid system components	2.17	5.06	***	0	0	0	0	0	9	9
J	589	Remove or install arresting gear system components	3.55	5.42	7	20	14	25	31	23	12	14
J	590	Remove or install brake assemblies	6.14	5.07	18	70	65	70	54	67	64	56

O T Tsk V Nbr	Task Title	X1 TE	X1 TD	F-5 AT1	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
J 591	Remove or install brake system mechanical components, other than brake assemblies	3.06	4.87	***	0	0	2	15	5	13	13
J 592	Remove or install landing gear crosswind crab system components	.85	4.95	***	0	0	0	0	0	1	0
J 593	Remove or install landing gear door actuating mechanism components	2.71	5.09	7	15	14	14	23	19	13	12
J 594	Remove or install landing gear door latching mechanism components	3.19	5.21	7	25	16	18	31	23	15	15
J 595	Remove or install landing gear door linkage components	3.21	5.08	15	45	33	36	23	34	22	20
J 596	Remove or install landing gear doors	4.53	5.04	11	40	28	39	38	39	45	40
J 597	Remove or install landing gear down lock mechanism components	3.03	5.09	7	30	16	18	8	16	14	14
J 598	Remove or install landing gear electrical system components	1.64	5.12	2	0	2	9	23	11	4	5
J 599	Remove or install landing gear hydraulic system components	2.10	5.36	7	10	9	14	23	16	9	10
J 600	Remove or install landing gear kneeling system components	.85	5.29	***	0	0	2	0	2	0	0
J 601	Remove or install landing gear leveling cylinders	.91	5.29	***	0	0	0	0	0	0	0
J 602	Remove or install landing gear manual extension mechanism components	1.90	5.48	2	15	9	11	8	9	4	4
J 603	Remove or install landing gear ski system components	.85	5.21	***	0	0	0	0	0	0	0
J 604	Remove or install landing gear steering system components	2.13	5.47	7	0	2	7	15	8	7	7
J 605	Remove or install landing gear structural components, such as drag braces or swing arms	2.60	5.53	7	30	21	20	8	19	12	12
J 606	Remove or install landing gear struts	3.53	5.93	7	25	16	18	31	22	19	19
J 607	Remove or install landing gear trucks or bogies	.95	5.35	***	0	0	0	0	0	1	1
J 608	Remove or install landing gear up lock mechanism components	2.42	5.29	7	25	16	16	0	14	13	12
J 609	Remove or install main landing gear drive components	1.17	5.72	2	5	2	5	0	2	2	2
J 610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	2.40	5.74	7	25	16	18	8	16	8	8
J 611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	1.31	5.54	***	0	0	2	0	2	2	2
J 612	Remove or install nose gear folding bulkheads	1.06	5.37	***	0	0	0	0	0	1	1
J 613	Remove or install nose gear wheel spin stop pads	2.41	3.79	7	5	2	2	0	3	8	8
J 614	Remove or install wheel assemblies	6.50	4.46	18	50	56	66	54	61	63	56
J 615	Service arresting hooks	6.00	4.32	12	40	40	48	46	48	31	31
J 616	Service brake systems	5.91	4.34	12	30	33	39	23	34	47	39
J 617	Service landing gear bogie pitch positioners	.97	4.44	***	0	0	0	0	0	1	0
J 618	Service landing gear leveling cylinders	1.17	4.93	***	0	0	0	0	0	1	1
J 619	Service landing gear shimmey dampers	2.21	4.61	***	0	0	0	0	0	6	4
J 620	Service landing gear ski systems	1.01	4.35	***	0	0	0	0	0	0	0
J 621	Service landing gear snubbers	1.33	4.73	***	0	0	0	0	0	1	1
J 622	Service landing gear struts	6.31	5.29	18	45	53	66	54	59	63	52
J 623	Troubleshoot antiskid systems	1.49	5.98	***	0	0	0	0	0	2	2
J 624	Troubleshoot arresting gear systems	2.00	5.77	***	0	0	5	23	8	4	6
J 625	Troubleshoot brake systems	2.83	5.89	7	15	12	18	38	22	13	14
J 626	Troubleshoot landing gear crosswind crab systems	.65	5.97	***	0	0	0	0	0	0	0
J 627	Troubleshoot landing gear emergency extension mechanisms	1.86	6.01	2	20	12	9	31	14	7	8
J 628	Troubleshoot landing gear emergency retraction mechanisms	1.35	6.23	2	5	2	2	8	3	3	4

T Tsk V Nbr	Task Title	X1 TE	X1 TD	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
J 629	Troubleshoot landing gear kneeling systems	.72	5.38	***	0	0	0	8	2	0	0
J 630	Troubleshoot landing gear normal extension mechanisms	1.95	5.91	2	15	12	11	46	17	11	12
J 631	Troubleshoot landing gear normal retraction mechanisms	1.82	5.91	2	15	12	11	31	14	11	12
J 632	Troubleshoot landing gear ski systems	.64	5.38	***	0	0	0	0	0	0	0
J 633	Troubleshoot landing gear steering systems	1.62	5.99	***	0	0	5	31	9	6	7
K	MAINTAINING UTILITY SYSTEMS										
K 634	Adjust escape slide actuating mechanisms	.71	6.07	***	0	0	0	0	0	0	0
K 635	Adjust windshield wiper mechanisms	1.13	5.28	***	0	0	0	0	0	2	1
K 636	Depressurize gaseous oxygen systems	2.33	4.00	7	0	7	7	0	5	8	7
K 637	Drain gaseous oxygen systems	3.05	3.83	7	0	2	5	0	3	15	12
K 638	Drain liquid oxygen systems	4.54	4.18	11	10	14	16	38	20	22	18
K 639	Drain windshield wash systems	2.17	3.30	***	0	0	0	8	2	3	3
K 640	Inspect air turbine motors (AIM)	1.63	4.80	***	0	0	0	0	0	5	4
K 641	Inspect air-conditioning systems	2.21	4.86	7	0	2	9	23	11	11	11
K 642	Inspect aircraft mounted air compressors	1.87	4.72	2	5	2	2	0	2	3	4
K 643	Inspect anti-G systems	1.94	4.28	2	10	19	30	15	25	12	12
K 644	Inspect auxiliary power units (APU)	2.62	4.76	***	0	0	0	0	0	14	12
K 645	Inspect avionics liquid cooling systems	1.17	4.35	***	0	0	0	0	0	2	2
K 646	Inspect deicing systems	1.97	4.19	***	0	0	0	8	2	6	4
K 647	Inspect emergency depressurization doors or hatches	1.31	4.31	2	5	2	2	0	3	1	1
K 648	Inspect emergency power units (EPU)	2.41	4.87	***	0	0	0	0	0	9	9
K 649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	1.12	4.66	***	0	0	0	0	0	4	3
K 650	Inspect escape slide systems	1.22	4.38	***	0	0	0	0	0	0	0
K 651	Inspect fire extinguisher or suppression systems	3.19	4.22	7	0	7	5	8	6	23	21
K 652	Inspect fire overheat detection systems	4.24	4.63	12	25	30	41	46	42	40	38
K 653	Inspect fire warning systems	4.36	4.57	12	25	30	36	38	38	38	36
K 654	Inspect gas turbine compressors (GTC)	.99	4.29	2	5	5	7	8	6	4	4
K 655	Inspect gaseous oxygen systems	2.44	4.32	7	0	2	5	0	3	14	12
K 656	Inspect liquid oxygen systems	4.17	4.40	11	10	12	23	46	27	27	26
K 657	Inspect ram air turbines (RAT)	2.67	4.23	7	0	2	2	8	3	6	5
K 658	Inspect scanner window anticondensation systems	.72	4.16	***	0	0	0	0	0	1	0
K 659	Inspect smoke detection systems	1.09	4.20	***	0	0	0	0	0	1	1
K 660	Inspect windshield defog systems	1.74	3.98	2	0	2	7	15	8	12	11
K 661	Inspect windshield rain removal systems	2.26	4.12	7	10	9	16	23	17	9	10
K 662	Inspect windshield wiper systems	1.53	3.96	***	0	0	0	0	0	3	2
K 663	Leak check oxygen systems	2.01	4.36	2	10	9	11	23	13	12	11
K 664	Operationally check air-conditioning systems	1.77	5.08	***	0	0	5	38	11	6	9
K 665	Operationally check APU	2.59	4.77	***	0	0	0	0	0	12	10
K 666	Operationally check ATM	.97	4.47	***	0	0	0	0	0	1	0
K 667	Operationally check avionics liquid cooling systems	.59	4.89	***	0	0	0	0	0	0	1
K 668	Operationally check deicing systems	1.23	4.37	2	0	2	2	0	2	3	2
K 669	Operationally check EBADS precooler blower inlet ducts	.86	4.59	***	0	0	0	0	0	0	0
K 670	Operationally check EPU	1.64	5.44	2	0	2	2	0	2	3	4
K 671	Operationally check fire warning or overheat detection systems	4.09	4.03	11	30	26	30	46	36	36	34

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
K	672	Operationally check GTC	.78	4.69	2	0	2	2	0	2	1	1
K	673	Operationally check oxygen feed systems	1.61	4.04	2	5	9	14	15	13	11	10
K	674	Operationally check pressurization systems	1.08	4.84	***	0	0	9	31	13	5	5
K	675	Operationally check smoke detection systems	.97	4.32	***	0	0	0	0	0	1	0
K	676	Operationally check windshield defog systems	1.14	4.49	***	0	0	5	8	5	4	6
K	677	Operationally check windshield rain removal systems	1.77	4.48	***	0	0	0	0	0	6	7
K	678	Operationally check windshield wash systems	1.53	4.01	2	0	2	2	0	2	4	4
K	679	Operationally check windshield wiper systems	1.23	3.79	***	0	0	0	0	0	2	2
K	680	Perform continuity checks of fire extinguisher or suppression systems	1.73	4.58	2	0	5	2	8	5	3	3
K	681	Purge gaseous oxygen systems	2.04	4.49	2	0	2	5	0	3	14	10
K	682	Purge liquid oxygen systems	2.32	5.01	7	25	21	18	23	20	16	12
K	683	Remove or install air-conditioning system components	.86	5.17	2	5	16	14	31	19	4	4
K	684	Remove or install aircraft oxygen regulators	1.38	5.12	2	0	2	2	15	5	5	6
K	685	Remove or install ATM	.86	4.98	***	0	0	0	0	0	1	0
K	686	Remove or install deicing system components	.71	5.09	***	0	0	0	8	2	1	1
K	687	Remove or install EBADS precooler blower inlet ducts	.58	4.66	2	0	2	2	0	2	0	0
K	688	Remove or install escape slide actuating mechanism components	.59	4.66	***	0	0	0	0	0	0	0
K	689	Remove or install escape slide air bottles	.58	4.59	2	0	2	2	0	2	0	0
K	690	Remove or install escape slides	.58	4.59	2	0	2	2	0	2	0	0
K	691	Remove or install fire extinguisher or suppression system components	1.10	5.34	***	0	0	0	0	0	2	2
K	692	Remove or install fire warning or overheat detection systems	1.17	5.34	2	20	14	16	23	19	7	6
K	693	Remove or install gaseous oxygen bottles	2.28	4.90	***	0	0	0	0	0	5	4
K	694	Remove or install liquid oxygen converters	4.97	3.92	11	0	2	5	23	8	31	31
K	695	Remove or install portable system oxygen regulators	.79	4.69	2	0	2	2	0	2	1	1
K	696	Remove or install scanner window anticondensation system components	.46	4.50	***	0	0	0	0	0	1	0
K	697	Remove or install smoke detectors	.63	4.63	***	0	0	0	0	0	0	0
K	698	Remove or install windshield defog system components	.73	4.81	***	0	0	2	0	2	2	2
K	699	Remove or install windshield rain removal system components	.77	4.69	2	20	23	20	23	22	2	2
K	700	Remove or install windshield washer system components	.87	4.40	***	0	0	0	0	0	1	1
K	701	Remove or install windshield wiper system components	.76	4.80	***	0	0	0	0	0	2	1
K	702	Service air-conditioning systems	.99	4.39	2	0	2	5	15	6	1	1
K	703	Service aircraft mounted air compressors	1.37	4.56	2	0	2	2	0	2	2	2
K	704	Service APU	3.12	4.32	***	0	0	0	0	0	8	7
K	705	Service ATM	1.03	3.90	***	0	0	0	0	0	1	1
K	706	Service EPU	2.76	4.42	7	0	2	2	0	2	8	8
K	707	Service GTC	1.10	3.90	***	0	0	0	0	0	1	0
K	708	Service windshield washer systems	1.64	3.71	2	0	2	2	0	2	4	4
K	709	Test RAT	1.56	4.40	***	0	0	0	0	0	1	1
K	710	Troubleshoot air-conditioning systems	.74	5.92	***	0	0	2	31	8	1	3
K	711	Troubleshoot aircraft mounted air compressors	.59	5.32	***	0	0	0	0	0	1	1
K	712	Troubleshoot anti-G systems	.74	5.65	***	0	0	0	23	5	1	1
K	713	Troubleshoot APU	1.05	5.85	***	0	0	0	0	0	1	1
K	714	Troubleshoot ATM	.56	5.17	***	0	0	0	0	0	0	0
K	715	Troubleshoot deicing systems	.96	5.38	***	0	0	0	0	0	1	1

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
K	716	Troubleshoot EPU	.82	5.89	***	0	0	0	0	0	1	1
K	717	Troubleshoot escape slide systems	.63	5.42	***	0	0	0	0	0	0	0
K	718	Troubleshoot fire detection systems	1.03	6.05	2	5	5	7	38	16	4	4
K	719	Troubleshoot GTC	.55	5.49	***	0	0	0	0	0	0	0
K	720	Troubleshoot oxygen systems	1.32	5.62	***	0	0	0	31	6	3	4
K	721	Troubleshoot pressurization systems	.96	6.66	***	0	0	5	23	8	1	2
K	722	Troubleshoot smoke detection systems	.73	5.35	***	0	0	0	0	0	1	0
K	723	Troubleshoot windshield washer systems	1.05	4.77	***	0	0	0	0	0	1	1
L		MAINTAINING FLIGHT CONTROL SYSTEMS										
L	724	Adjust aileron control mechanisms	2.64	6.18	7	25	19	18	8	17	12	11
L	725	Adjust ailerons	2.69	6.22	7	20	16	16	8	16	12	12
L	726	Adjust elevator control mechanisms	1.95	6.03	2	5	7	5	0	5	9	7
L	727	Adjust elevators	2.08	6.10	2	5	7	5	0	5	9	7
L	728	Adjust elevon control mechanisms	1.87	5.64	***	0	0	0	0	0	2	2
L	729	Adjust elevons	1.88	5.66	***	0	0	0	0	0	2	2
L	730	Adjust flap control mechanisms	2.82	6.08	7	20	14	14	8	14	11	11
L	731	Adjust flaperon control mechanisms	2.09	5.77	2	0	2	0	0	2	2	2
L	732	Adjust flaperons	2.03	5.82	***	0	0	0	0	0	3	3
L	733	Adjust flaps	3.12	6.02	7	20	16	18	15	19	15	14
L	734	Adjust flight control artificial feel systems	1.64	6.41	2	15	9	11	8	9	4	5
L	735	Adjust flight control fixed tabs	1.78	5.37	2	5	7	7	0	6	4	4
L	736	Adjust flight control limit switches	1.56	6.47	2	5	2	5	0	3	3	3
L	737	Adjust flight control locking mechanisms	1.53	6.02	2	5	2	2	0	2	4	4
L	738	Adjust leading edge flap control mechanisms	2.31	6.05	7	20	14	11	15	14	5	4
L	739	Adjust leading edge flaps	2.83	6.63	7	20	12	11	15	13	6	6
L	740	Adjust rudder and brake pedal assemblies	2.72	6.60	7	20	16	16	15	16	11	11
L	741	Adjust rudder control mechanisms	2.42	6.64	7	15	12	9	15	13	10	10
L	742	Adjust rudders	2.67	6.23	7	25	16	14	15	16	14	13
L	743	Adjust slat control mechanisms	2.09	6.51	2	5	5	5	0	3	3	3
L	744	Adjust slats	2.08	6.47	2	5	5	5	0	3	4	4
L	745	Adjust speed brake control mechanisms	2.36	6.11	7	5	5	9	15	9	4	5
L	746	Adjust speed brakes	2.69	5.82	7	5	7	14	8	11	7	7
L	747	Adjust spoiler control mechanisms	2.09	6.29	***	0	0	0	0	0	4	4
L	748	Adjust spoilers	2.15	6.17	***	0	0	0	0	0	4	5
L	749	Adjust stabilator control mechanisms	2.27	6.57	7	20	14	14	8	13	5	6
L	750	Adjust stabilators	2.36	6.35	7	15	12	11	8	11	5	6
L	751	Adjust trim tab control mechanisms	2.00	5.99	2	5	7	5	0	5	7	5
L	752	Adjust trim tabs	2.06	5.60	2	5	7	5	0	5	9	7
L	753	Check flight control cable tensions	3.14	5.58	7	30	23	23	31	25	16	14
L	754	Check flight control surface travel using protractors, templates, or rigging devices	2.74	5.81	7	30	23	23	23	23	14	14
L	755	Inspect flight control artificial feel systems	2.36	5.43	7	20	14	14	15	14	9	9
L	756	Inspect flight control surfaces	5.83	4.61	18	75	63	64	46	59	62	55
L	757	Inspect flight control trim systems	3.51	5.12	7	20	14	16	38	20	31	26
L	758	Inspect primary flight control systems	4.85	5.07	12	35	30	30	54	38	44	40
L	759	Inspect secondary flight control systems	4.55	4.88	11	30	21	20	54	30	33	33

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
L	760	Inspect structural mode control system (SMCS) vanes	1.14	4.46	***	0	0	0	0	0	1	1
L	761	Inspect wing sweep systems	2.29	5.03	***	0	0	0	0	0	3	4
L	762	Measure force feel of control sticks or columns	2.10	5.61	7	25	14	18	8	14	6	6
L	763	Operationally check aerodynamic trim tabs	1.38	5.21	2	5	2	2	0	2	6	4
L	764	Operationally check artificial feel systems	1.96	5.56	2	25	14	16	15	14	6	6
L	765	Operationally check flight control trim systems	2.94	5.24	7	40	26	30	38	33	24	22
L	766	Operationally check primary flight control systems	3.62	5.46	15	50	35	36	38	39	30	28
L	767	Operationally check secondary flight control systems	3.33	5.22	7	40	28	30	38	33	23	23
L	768	Operationally check SMCS vanes	.77	5.01	***	0	0	0	0	0	1	1
L	769	Operationally check wing sweep systems	1.50	5.31	***	0	0	0	0	0	2	3
L	770	Remove or install aileron control mechanism components	2.42	6.00	7	35	23	18	15	20	12	11
L	771	Remove or install ailerons	4.12	5.59	11	40	28	34	23	31	25	21
L	772	Remove or install artificial feel system components	2.12	6.01	7	15	12	11	15	13	4	4
L	773	Remove or install elevator control mechanism components	2.03	6.25	2	10	9	7	0	6	9	7
L	774	Remove or install elevators	2.92	5.93	7	10	9	5	0	6	14	10
L	775	Remove or install elevon control mechanism components	1.78	5.97	2	0	5	2	0	3	1	2
L	776	Remove or install elevons	1.97	5.86	2	0	2	0	0	2	2	2
L	777	Remove or install flap control mechanism components	2.37	5.94	7	10	9	11	8	11	13	12
L	778	Remove or install flaperon control mechanism components	2.09	5.85	2	0	2	0	0	2	2	3
L	779	Remove or install flaperons	2.49	5.86	7	0	2	0	0	2	5	5
L	780	Remove or install flaps	4.33	5.78	12	50	37	43	23	39	36	31
L	781	Remove or install flight control rig pins	3.92	4.73	11	30	23	23	15	22	15	15
L	782	Remove or install flight control surface position indicators	2.28	4.80	7	5	7	7	8	8	6	6
L	783	Remove or install gust dampers	1.38	4.84	2	5	2	2	0	2	1	1
L	784	Remove or install gust locks	2.47	3.54	***	0	0	0	0	0	14	10
L	785	Remove or install leading edge flap control mechanism components	2.33	6.11	7	10	7	11	8	9	6	5
L	786	Remove or install leading edge flaps	3.69	6.12	11	40	28	30	23	30	10	9
L	787	Remove or install rudder control mechanism components	2.22	6.10	7	25	14	11	15	14	10	11
L	788	Remove or install rudder dampers	2.03	5.81	2	5	5	7	0	5	3	3
L	789	Remove or install rudders	4.50	5.89	11	30	21	23	15	22	26	23
L	790	Remove or install slat control mechanism components	1.76	6.47	2	5	2	2	0	2	3	3
L	791	Remove or install slats	3.36	6.07	7	5	2	2	0	2	6	6
L	792	Remove or install SMCS vanes	.90	6.53	***	0	0	0	0	0	1	1
L	793	Remove or install speed brake control mechanism components	1.97	6.02	2	10	7	14	0	11	7	7
L	794	Remove or install speed brakes	4.14	5.43	11	20	21	27	8	25	28	26
L	795	Remove or install spoiler control mechanism components	1.82	5.94	***	0	0	0	0	0	4	4
L	796	Remove or install spoilers	3.29	5.63	***	0	0	0	0	0	9	9
L	797	Remove or install stabilator control mechanism components	2.00	6.48	2	10	7	9	15	9	5	6
L	798	Remove or install stabilators	3.19	6.62	7	15	12	11	8	11	9	10
L	799	Remove or install trim tab control mechanism components	1.60	5.93	2	5	5	5	0	3	7	5
L	800	Remove or install trim tabs	2.13	5.50	7	5	5	5	0	3	9	7
L	801	Remove or install wing sweep actuators	1.35	7.21	***	0	0	0	0	0	1	1
L	802	Synchronize flap jack screws	1.49	7.25	2	5	2	2	0	2	3	3
L	803	Synchronize slat jack screws	1.36	7.25	2	5	2	2	0	2	1	1
L	804	Troubleshoot primary flight control systems	2.49	7.35	7	25	14	18	31	20	10	12
L	805	Troubleshoot secondary flight control systems	2.35	6.99	7	15	12	11	31	16	8	10
L	806	Troubleshoot SMCS vane systems	.77	6.69	***	0	0	0	0	0	0	1

T V	Tsk Nbr	Task Title	X1 IE	X1 IO	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
L	807	Troubleshoot wing sweep systems	1.14	7.89	***	0	0	0	0	0	1	1
M		MAINTAINING PNEUDRAULIC SYSTEMS										
M	808	Adjust tail bumpers	1.21	5.24	***	0	0	0	0	0	2	2
M	809	Inspect hydraulic system accumulators	4.53	4.41	11	15	9	5	15	13	43	39
M	810	Inspect hydraulic system actuators	4.45	4.42	11	20	26	30	23	31	49	44
M	811	Inspect hydraulic system filters	3.95	4.31	11	15	21	30	31	30	33	33
M	812	Inspect hydraulic system ground test valve mechanical components	1.46	4.75	***	0	0	0	0	0	3	3
M	813	Inspect hydraulic system motors	2.06	4.58	2	5	7	7	8	9	8	8
M	814	Inspect hydraulic system plumbing	4.03	4.36	11	20	23	30	31	31	34	34
M	815	Inspect hydraulic system power packs	1.91	4.76	2	5	2	0	0	2	3	3
M	816	Inspect hydraulic system pumps	2.83	4.60	7	5	19	23	31	25	20	21
M	817	Inspect hydraulic system reservoirs	5.17	4.38	12	35	42	48	46	47	51	45
M	818	Inspect hydraulic system sight gauges	4.86	3.87	12	35	42	52	38	48	45	41
M	819	Inspect hydraulic system valves	2.81	4.45	7	10	9	18	0	13	14	14
M	820	Inspect pneumatic system accumulators	4.31	4.45	***	0	0	5	8	5	26	26
M	821	Inspect pneumatic system actuators	3.49	4.49	7	0	2	9	15	9	18	18
M	822	Inspect pneumatic system air bottles	3.95	4.41	***	0	0	2	0	2	23	22
M	823	Inspect pneumatic system air compressors	2.90	4.62	***	0	0	2	0	2	5	7
M	824	Inspect pneumatic system motors	1.88	4.65	***	0	0	2	0	2	2	3
M	825	Inspect pneumatic system plumbing	3.54	4.41	7	5	7	9	15	11	18	20
M	826	Inspect pneumatic system sight gauges	3.99	3.87	11	5	2	2	15	6	23	24
M	827	Inspect pneumatic system valves	2.67	4.41	7	0	2	7	15	8	12	13
M	828	Leak check pneumatic systems	3.50	4.33	***	0	0	2	8	3	20	21
M	829	Operationally check hydraulic system accumulators	2.49	4.92	***	0	0	0	0	0	14	14
M	830	Operationally check hydraulic system actuators	2.37	4.98	7	5	7	20	38	22	20	20
M	831	Operationally check hydraulic system power packs	1.08	4.93	2	0	2	2	0	2	1	1
M	832	Operationally check hydraulic system pumps	2.26	5.10	7	0	7	18	31	19	8	10
M	833	Operationally check hydraulic system valves	1.64	5.09	2	0	5	14	15	13	5	6
M	834	Operationally check pneumatic system valves	1.46	4.97	***	0	0	0	0	0	3	5
M	835	Remove or install accumulator pressure gauges	2.04	4.40	***	0	0	2	0	2	11	12
M	836	Remove or install hydraulic system accumulators	1.56	4.92	2	5	2	0	6	3	6	6
M	837	Remove or install hydraulic system actuators	1.71	5.34	2	10	7	16	23	17	9	9
M	838	Remove or install hydraulic system filters	2.63	4.68	7	15	28	34	23	30	12	10
M	839	Remove or install hydraulic system ground test valve mechanical components	.94	4.91	***	0	0	0	0	0	1	1
M	840	Remove or install hydraulic system plumbing	1.79	5.45	2	5	5	14	23	16	6	7
M	841	Remove or install hydraulic system power packs	.87	5.28	***	0	0	0	0	0	1	1
M	842	Remove or install hydraulic system pumps	1.68	5.39	2	0	14	20	15	20	6	6
M	843	Remove or install hydraulic system sight gauges	1.83	4.81	2	5	2	5	8	6	5	6
M	844	Remove or install pneumatic system accumulators	1.47	5.15	***	0	0	0	0	0	3	3
M	845	Remove or install pneumatic system actuators	1.38	5.38	***	0	0	2	8	3	2	2
M	846	Remove or install pneumatic system air bottles	1.56	5.12	***	0	0	0	0	0	2	3
M	847	Remove or install pneumatic system chemical dryers	2.22	4.79	***	0	0	2	0	2	6	6
M	848	Remove or install pneumatic system dehydrators	1.67	4.77	***	0	0	2	8	3	3	3
M	849	Remove or install pneumatic system filters	1.90	4.69	***	0	0	2	0	2	3	4

O T Tsk Y Nbr	Task Title	X1 TE	X1 TO	F-5 ATI	F-5 JJB	F-5 LEL	F-5 5L	F-5 7L	F-5 TOT	X1 1E	X1 TOT
M 850	Remove or install pneumatic system plumbing	1.47	5.08	***	0	0	5	8	5	2	4
M 851	Remove or install pneumatic system valves	1.69	4.90	***	0	0	5	8	5	4	5
M 852	Remove or install tail bumpers	1.22	4.71	***	0	0	0	0	0	2	2
M 853	Service emergency air bottles	4.41	4.22	***	0	0	0	0	0	19	19
M 854	Service hydraulic system accumulators	4.99	4.10	11	0	2	2	8	3	34	31
M 855	Service pneumatic system accumulators	4.85	4.02	***	0	0	0	15	3	25	25
M 856	Service reservoirs with hydraulic fluid	5.54	3.71	12	25	30	34	54	41	53	46
M 857	Service tail bumpers	1.82	4.05	***	0	0	0	0	0	5	5
M 858	Troubleshoot hydraulic system malfunctions	1.53	6.06	2	0	2	11	23	13	5	7
M 859	Troubleshoot pneumatic system malfunctions	1.51	5.79	***	0	0	2	8	3	3	5
A	MAINTAINING ELECTRICAL SYSTEMS										
N 860	Adjust micro switches	.95	5.39	***	0	0	2	0	2	3	2
N 861	Adjust proximity switches	.60	5.38	***	0	0	0	8	2	0	0
N 862	Clean battery terminals or connectors	2.86	3.76	7	25	26	25	31	27	18	14
N 863	Inspect aircraft wiring or connectors	3.49	4.14	7	30	26	32	31	30	43	38
N 864	Inspect alternators or generators	2.40	4.46	7	10	14	20	38	25	18	16
N 865	Inspect battery vent systems	4.32	3.83	***	0	0	9	0	6	25	25
N 866	Inspect external lights	5.73	3.66	18	35	51	59	54	58	68	60
N 867	Inspect external power receptacles	4.68	3.71	12	30	35	41	38	42	49	43
N 868	Inspect fuse or circuit breaker panels	4.63	3.94	18	40	51	55	38	52	55	47
N 869	Inspect internal lights	5.40	3.74	12	40	47	55	38	50	63	54
N 870	Inspect inverters	1.67	4.46	2	5	2	7	8	6	11	9
N 871	Inspect lead-acid batteries	2.81	4.13	7	5	2	7	0	5	5	4
N 872	Inspect nickel-cadmium batteries	3.94	4.12	12	35	40	52	23	44	26	23
N 873	Inspect transformer rectifiers	1.40	4.62	***	0	0	5	8	5	5	5
N 874	Operationally check aircraft batteries	4.88	3.68	18	55	58	64	46	59	52	44
N 875	Operationally check alternators or generators	1.95	5.21	2	0	2	14	38	17	6	9
N 876	Operationally check APU batteries	1.45	4.66	***	0	0	0	0	0	2	2
N 877	Operationally check external lights	5.63	3.62	18	35	51	57	46	55	68	57
N 878	Operationally check internal lights	5.79	3.61	18	40	51	57	46	55	65	55
N 879	Operationally check inverters	2.12	4.21	***	0	0	5	23	8	14	12
N 880	Operationally check micro switches	1.35	4.93	2	0	2	5	0	3	4	4
N 881	Operationally check proximity switches	1.00	5.41	***	0	0	0	8	2	1	1
N 882	Operationally check short range attack missile (SRAM) batteries	.45	4.78	***	0	0	0	0	0	0	0
N 883	Operationally check transformer rectifiers	1.18	4.89	***	0	0	5	15	6	3	3
N 884	Perform battery specific gravity checks	.81	5.04	***	0	0	2	0	2	1	1
N 885	Perform continuity checks of engine start systems	.94	5.41	***	0	0	2	23	6	1	2
N 886	Perform starter cartridge bell checks	1.23	4.72	***	0	0	0	0	0	1	1
N 887	Remove or install alternators or generators	1.54	5.68	2	10	26	39	31	34	9	8
N 888	Remove or install batteries	5.99	4.67	1	60	67	73	46	66	64	53
N 889	Remove or install battery boxes	2.95	4.73	7	5	5	9	8	9	7	7
N 890	Remove or install fuses or current limiters	1.87	4.06	2	5	5	11	8	9	10	9
N 891	Remove or install light bulbs, lenses, or reflectors	5.27	3.61	18	50	53	59	54	58	68	56
N 892	Remove or install strobe lights	3.94	4.03	11	5	5	9	0	6	15	15
N 893	Service battery sump jars	2.10	3.63	***	0	0	0	0	0	3	2

O T Y	Tsk Nbr	Task Title	X1 1E	X1 IO	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 IOI	X1 1E	X1 IOI
N	894	Troubleshoot external lighting systems	1.90	5.52	2	5	2	9	31	13	14	15
N	895	Troubleshoot internal lighting systems	1.96	5.85	2	5	2	9	31	13	12	13
O		MAINTAINING FUEL SYSTEMS										
O	896	Build-up external fuel tanks	.94	6.00	2	0	7	7	0	5	3	2
O	897	Dry-drain (depuddle) fuel tanks	4.14	3.92	12	15	37	41	23	39	46	37
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	3.73	4.55	11	10	28	39	38	38	33	32
O	899	Inspect fuel filters	2.42	4.45	15	30	44	50	38	48	24	21
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	1.86	4.75	2	5	7	11	0	8	15	11
O	901	Inspect fuel tanks for leaks	4.76	4.12	12	25	40	50	23	41	48	42
O	902	Inspect fuel vent outlets	4.67	3.70	12	20	30	39	31	36	44	39
O	903	Inspect hydrazine bottles	2.46	4.79	***	0	0	0	0	0	4	4
O	904	Inspect in-flight fuel dump systems	2.18	4.81	7	5	5	5	0	3	7	7
O	905	Inspect singlepoint fuel receptacles	5.18	3.78	12	30	40	50	46	48	46	43
O	906	Inspect surge tanks or vent boxes	1.87	4.51	***	0	0	0	0	0	3	4
O	907	Operationally check external fuel tanks	3.95	5.09	11	25	26	39	46	38	25	25
O	908	Operationally check fuel control panels	3.28	4.77	7	5	5	14	23	14	19	19
O	909	Operationally check fuel crossfeed systems	2.36	5.28	7	10	14	20	23	22	13	11
O	910	Operationally check fuel pumps	2.73	4.79	7	0	7	16	38	19	22	20
O	911	Operationally check fuel tank feed systems	2.58	5.12	7	0	5	9	31	14	15	14
O	912	Operationally check fuel tank pressure systems	2.23	5.13	7	5	9	18	31	20	10	10
O	913	Operationally check fuel valves	1.71	5.17	2	0	7	11	23	16	13	11
O	914	Operationally check in-flight fuel dump systems	.83	5.34	***	0	0	0	0	0	3	2
O	915	Prepare aircraft for fuel cell maintenance	3.86	4.86	11	20	21	32	38	33	34	32
O	916	Prepare external fuel tanks for storage	3.47	4.27	7	15	23	32	31	31	17	17
O	917	Remove or install external fuel tanks	5.73	4.92	18	45	51	61	46	55	37	34
O	918	Remove or install fuel pumps	1.15	5.61	2	0	2	2	0	2	4	2
O	919	Remove or install fuel system valves	.81	5.77	***	0	0	0	0	0	1	1
O	920	Remove or install fuel tank pylons	2.08	5.67	14	30	35	34	23	30	10	8
O	921	Remove or install internal auxiliary fuel tanks	1.26	6.10	***	0	0	0	0	0	4	3
O	922	Remove or install singlepoint fuel receptacles	1.69	5.08	2	5	5	7	0	5	10	8
O	923	Transfer fuel within aircraft	4.33	5.04	11	10	16	20	31	22	37	33
O	924	Transport external fuel tanks from or to storage areas	3.62	3.46	7	25	28	36	31	34	18	18
O	925	Troubleshoot fuel crossfeed systems	.82	6.16	2	0	2	7	23	9	1	1
O	926	Troubleshoot fuel tank feed systems	1.06	5.83	***	0	0	2	15	5	2	3
O	927	Troubleshoot fuel tank pressure systems	.95	6.49	***	0	0	5	15	6	2	2
P		MAINTAINING NONPOWERED AEROSPACE GROUND EQUIPMENT (AGE)										
P	928	Inspect facility mounted hoists	.91	4.25	2	0	2	2	0	2	4	3
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	1.33	3.38	***	0	0	0	0	0	4	3
P	930	Maintain nonpowered AGE	2.42	4.24	7	5	5	5	8	5	9	8
P	931	Maintain run-up fences	.56	4.25	***	0	0	0	0	0	2	1
P	932	Operationally check gaseous nitrogen servicing carts	3.01	4.25	7	10	17	23	8	19	22	20

O T Tsk Y Nbr	Task Title	X1 TE	X1 TD	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
P 933	Operationally check gaseous oxygen servicing carts	2.83	4.31	7	5	9	16	8	13	19	16
P 934	Operationally check hydraulic servicing carts	3.78	3.82	11	20	28	39	8	30	30	27
P 935	Operationally check liquid nitrogen servicing carts	3.62	4.35	7	5	14	25	8	19	18	17
P 936	Operationally check liquid oxygen (LOX) servicing carts	4.23	4.51	12	30	30	39	15	33	29	25
P 937	Operationally check oil servicing carts	4.01	3.68	11	10	9	9	15	11	28	24
P 938	Operationally check trucks, dollies or trailers	3.05	3.72	7	10	16	20	8	17	17	15
P 939	Perform corrosion control on nonpowered AGE	1.24	3.75	***	0	0	2	0	2	6	5
P 940	Perform nonpowered AGE prior-to-use inspections	4.63	3.58	11	30	28	39	23	31	34	31
P 941	Perform periodic inspections on nonpowered AGE	1.26	4.12	2	0	2	5	0	3	7	5
P 942	Replace servicing cart oxygen bottles	1.60	3.73	2	0	2	2	0	2	12	8
P 943	Service gaseous nitrogen servicing carts	1.50	3.88	2	0	5	5	0	3	7	5
P 944	Service gaseous oxygen servicing carts	1.26	4.15	2	5	9	9	0	6	4	3
P 945	Service hydraulic servicing carts	4.31	2.75	9	15	26	36	38	34	25	24
P 946	Service liquid nitrogen servicing carts	1.79	3.92	***	0	0	0	0	0	2	2
P 947	Service oil servicing carts	4.05	2.60	9	5	9	11	31	14	25	23
P 948	Tow nonpowered AGE	4.50	2.14	9	15	23	34	31	31	36	34
Q	MAINTAINING -21 (780) SUPPORT EQUIPMENT										
Q 949	Assemble emergency equipment pallets	.85	4.94	***	0	0	0	0	0	1	2
Q 950	Configure cargo compartment seats or litters	.67	3.71	***	0	0	0	8	2	0	0
Q 951	Inspect -21 support equipment, other than emergency equipment	3.06	3.39	7	5	5	11	31	16	13	17
Q 952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	2.21	3.82	7	5	5	9	0	6	11	11
Q 953	Maintain cargo loading winches	.51	4.01	***	0	0	0	0	0	0	0
Q 954	Maintain starter cart masks	.59	4.50	***	0	0	0	0	0	0	0
Q 955	Pack or unpack -21 support equipment	1.79	3.36	2	0	2	7	38	13	8	7
Q 956	Perform corrosion control on -21 support equipment	2.06	3.21	***	0	0	5	0	3	6	6
Q 957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	2.76	2.82	3	5	2	7	31	13	13	14
Q 958	Perform minor repairs on baggage shoring	.53	4.23	2	0	2	2	0	2	0	0
Q 959	Perform minor repairs on cargo compartment seats or litters	.77	3.65	***	0	0	0	0	0	0	0
Q 960	Perform minor repairs on comfort pallets	.63	3.83	***	0	0	0	0	0	0	0
Q 961	Pick up or deliver -21 support equipment	1.63	2.30	***	0	0	7	15	8	6	7
Q 962	Remove or install -21 equipment, other than seats or litters	1.88	2.71	1	5	2	7	23	11	12	13
Q 963	Replace portable oxygen bottles	1.12	4.01	***	0	0	0	0	0	3	2
R	PERFORMING GENERAL ENGINE MAINTENANCE										
R 964	Adjust bellmouth air induction control linkage or cables	1.21	7.06	***	0	0	0	0	0	2	2
R 965	Adjust engine cowling latches	1.95	3.86	***	0	0	0	0	0	6	6
R 966	Adjust engine fire wall shut off valve control linkage or cables	.81	5.36	***	0	0	2	0	2	0	0

T Tsk Nbr	Task Title	X1 TE	X1 TO	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
R 967	Adjust engine fuel controls	.74	6.26	***	0	0	0	0	0	1	1
R 968	Adjust engine oil pressure	.56	5.86	***	0	0	0	0	0	0	0
R 969	Adjust jet fuel starter (JFS) doors	1.27	5.79	***	0	0	0	0	0	3	3
R 970	Adjust spike air induction control linkage or cables	.73	6.56	***	0	0	0	0	0	0	1
R 971	Adjust throttle brakes or friction mechanisms	1.65	5.56	2	0	2	5	8	5	5	6
R 972	Adjust throttle linkages or cables	1.99	6.38	2	20	14	16	15	16	9	10
R 973	Adjust throttle quadrants	2.32	6.71	7	20	12	18	23	17	10	11
R 974	Adjust throttle tension regulators	1.29	6.20	2	10	5	2	8	5	3	2
R 975	Adjust thrust reverser control linkages or cables	.74	6.34	***	0	0	0	0	0	0	0
R 976	Adjust translating cowl induction actuator rod ends	.64	5.76	***	0	0	0	0	0	0	0
R 977	Adjust variramp air induction control linkage	.99	6.29	2	0	2	2	0	2	1	2
R 978	Clean cartridge type starter breech caps	2.58	3.99	***	0	0	0	0	0	3	4
R 979	Clean cartridge type starters	2.00	3.85	***	0	0	0	0	0	2	2
R 980	Clean engine air intake ducts	3.64	3.33	11	10	19	25	31	25	19	16
R 981	Inspect afterburner (AB) eyelid systems	2.53	4.68	7	0	5	5	15	8	10	10
R 982	Inspect air inlet or exhaust areas	5.24	4.59	12	15	30	41	31	38	48	44
R 983	Inspect auxiliary air doors, such as flipper or sucker doors	3.15	4.26	15	15	30	39	31	36	18	18
R 984	Inspect belmouth air induction systems	2.62	4.88	***	0	0	5	0	3	5	6
R 985	Inspect blow-in doors	2.00	4.09	2	0	7	5	0	5	16	13
R 986	Inspect blow-out doors	1.82	4.07	***	0	0	0	0	0	5	4
R 987	Inspect cartridge type starter breech caps	2.37	4.11	***	0	0	0	0	0	4	6
R 988	Inspect engine air lines or fittings	2.32	4.41	7	0	2	14	8	11	10	10
R 989	Inspect engine bays	5.29	5.94	12	45	47	52	46	52	52	47
R 990	Inspect engine bleed valve assemblies	1.49	4.82	***	0	0	9	8	8	5	6
R 991	Inspect engine cowling latches	2.88	4.12	7	0	2	5	0	3	17	14
R 992	Inspect engine fire wall shut off valves	1.49	4.53	***	0	0	2	0	2	4	5
R 993	Inspect engine fire walls	2.91	4.54	15	25	37	43	31	42	25	22
R 994	Inspect engine fuel controls	1.24	4.67	2	0	2	9	15	9	9	9
R 995	Inspect engine fuel filters	2.71	4.25	7	15	12	14	23	16	15	16
R 996	Inspect engine indicators or instruments	2.33	4.20	7	0	2	14	38	17	15	17
R 997	Inspect engine inlet movable lips	1.79	4.54	***	0	0	2	0	2	2	3
R 998	Inspect engine nacelles	3.31	4.21	7	5	5	5	0	3	24	21
R 999	Inspect engine oil coolers	1.99	4.30	***	0	0	2	0	2	7	8
R1000	Inspect engine oil filters	2.08	4.30	2	5	2	5	8	6	15	15
R1001	Inspect engine oil lines	2.44	4.14	7	10	7	16	31	19	28	25
R1002	Inspect engine pressurization or dump valve screens	1.17	4.62	***	0	0	0	0	0	1	1
R1003	Inspect engine quick-disconnect lines	2.26	4.30	7	5	5	14	0	9	15	14
R1004	Inspect engine vortex systems	1.13	4.16	***	0	0	0	0	0	2	2
R1005	Inspect JFS doors	2.63	3.97	***	0	0	0	0	0	16	16
R1006	Inspect propeller reduction gearboxes	.83	4.24	***	0	0	0	0	0	1	1
R1007	Inspect propellers	.95	3.75	2	0	2	2	0	2	4	3
R1008	Inspect spike air induction systems	1.15	4.22	***	0	0	0	0	0	4	4
R1009	Inspect starters	2.08	4.34	***	0	0	0	0	0	9	9
R1010	Inspect throttle system components	2.41	4.89	7	5	5	9	23	11	15	16
R1011	Inspect thrust reverser systems	.87	4.40	***	0	0	0	0	0	0	0
R1012	Inspect translating cowl induction systems	1.00	3.96	***	0	0	0	0	0	1	1
R1013	Inspect variramp air induction systems	2.10	4.81	7	0	2	2	0	2	7	9
R1014	Inspect visible engine mounts or attach points	3.14	4.45	7	10	19	25	23	23	27	25
R1015	Motor JFS systems	2.00	5.17	***	0	0	0	8	2	2	6

D T Tsk ¥ Nbr	Task Title	X1 TE	X1 TD	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
R1016	Operationally check afterburner eyelid systems	.77	5.38	2	5	5	5	15	8	1	1
R1017	Operationally check belmouth air induction systems	1.27	5.86	***	0	0	0	0	0	2	2
R1018	Operationally check engine ignition systems	1.49	5.17	2	5	7	14	38	19	5	9
R1019	Operationally check engine oil cooler doors or flaps	.96	4.71	***	0	0	0	0	0	1	1
R1020	Operationally check JFS doors	1.67	5.21	***	0	0	0	0	0	3	5
R1021	Operationally check propeller control systems	.62	5.24	***	0	0	0	0	0	0	1
R1022	Operationally check propeller reduction gearboxes	.64	5.33	***	0	0	0	0	0	0	0
R1023	Operationally check spike air induction systems	.74	5.44	***	0	0	0	0	0	1	1
R1024	Operationally check starters	1.46	5.09	***	0	0	2	23	6	2	6
R1025	Operationally check throttle systems	1.97	5.75	***	0	0	9	31	13	9	12
R1026	Operationally check thrust reverser systems	.69	5.71	***	0	0	0	0	0	0	0
R1027	Operationally check variramp air induction systems	1.08	5.96	***	0	0	0	0	0	2	3
R1028	Operationally check water injection systems	.51	5.82	***	0	0	0	0	0	0	0
R1029	Perform continuity checks of engine magnetic plugs	.91	5.33	***	0	0	0	0	0	0	0
R1030	Perform engine water washes	1.76	5.24	2	20	26	34	46	34	4	3
R1031	Remove or install accessory drive gearboxes	2.62	6.78	15	30	35	41	23	36	12	10
R1032	Remove or install afterburner eyelid system components	.65	5.87	2	0	2	2	0	3	0	0
R1033	Remove or install belmouth air induction system components	1.19	6.27	***	0	0	0	0	0	2	2
R1034	Remove or install blow-in doors	1.38	5.14	2	0	5	5	0	3	8	7
R1035	Remove or install engine cowling latches	2.33	4.66	***	0	0	0	0	0	6	6
R1036	Remove or install engine cowlings	2.79	4.17	***	0	0	0	0	0	12	10
R1037	Remove or install engine fire wall shut off valve control linkage or cables	.85	6.11	***	0	0	0	0	0	0	0
R1038	Remove or install engine magnetic plugs	1.67	4.44	2	5	7	9	15	11	4	5
R1039	Remove or install engine nose domes	1.27	4.87	***	0	0	0	0	0	4	3
R1040	Remove or install engine oil coolers	.94	5.86	***	0	0	0	0	0	3	2
R1041	Remove or install engine oil filters	1.31	4.93	2	5	5	7	8	8	3	3
R1042	Remove or install engine oil lines	1.14	4.66	***	0	0	5	8	5	3	3
R1043	Remove or install flipper doors	.99	4.86	***	0	0	2	0	2	2	2
R1044	Remove or install igniter plugs	.91	5.04	2	15	16	25	23	23	2	2
R1045	Remove or install spike air induction system components	.67	5.89	***	0	0	0	0	0	2	2
R1046	Remove or install starter cartridges	2.37	4.46	***	0	0	0	0	0	3	4
R1047	Remove or install starters	1.33	5.91	***	0	0	0	0	0	2	2
R1048	Remove or install tail pipes	1.22	5.09	2	0	2	7	8	6	12	8
R1049	Remove or install throttle cable tension regulators	.95	5.79	2	5	2	2	0	2	2	1
R1050	Remove or install throttle cables	2.17	6.70	7	20	14	14	8	11	10	10
R1051	Remove or install throttl· quadrants	2.62	7.01	7	25	21	18	15	17	14	14
R1052	Remove or install throttle system minor components	1.96	5.27	2	5	2	7	8	6	6	6
R1053	Remove or install thrust reverser system components	.50	5.65	***	0	0	0	0	0	0	0
R1054	Remove or install translating cowl induction system components	.81	5.56	***	0	0	0	0	0	0	1
R1055	Remove or install variramp air induction system components	1.26	6.22	2	0	2	2	0	2	3	4
R1056	Remove or install water injection system components	.56	5.57	***	0	0	0	0	0	0	0
R1057	Troubleshoot belmouth air induction systems	.85	6.55	***	0	0	0	0	0	2	2
R1058	Troubleshoot spike air induction systems	.56	6.66	***	0	0	0	0	0	0	0
R1059	Troubleshoot starter systems	.72	6.01	***	0	0	0	8	2	1	2
R1060	Troubleshoot throttle systems	1.71	6.35	2	15	9	11	15	11	6	8
R1061	Troubleshoot thrust reverser systems	.55	5.56	***	0	0	0	0	0	0	0

D T V	Tsk Nbr	Task Title	X1 TE	X1 TD	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
	R1062	Troubleshoot variramp air induction systems	.73	6.80	***	0	0	0	0	0	2	3
	S	MAINTAINING RECIPROCATING ENGINES										
	S1063	Adjust cowl flaps	.77	5.44	***	0	0	0	0	0	0	0
	S1064	Inspect carburetor air inlets	.46	5.28	***	0	0	0	0	0	0	0
	S1065	Inspect carburetor linkages	.46	5.28	***	0	0	0	0	0	0	0
	S1066	Inspect cowl flaps	.63	4.85	***	0	0	0	0	0	1	1
	S1067	Inspect cylinder fins	.53	4.85	***	0	0	0	0	0	0	0
	S1068	Inspect cylinder heads	.54	5.25	***	0	0	0	0	0	0	0
	S1069	Inspect engine oil breather stand pipes	.60	4.90	***	0	0	0	0	0	0	1
	S1070	Inspect exhaust manifolds	.68	5.20	***	0	0	0	0	0	3	2
	S1071	Inspect ignition harnesses	.68	5.50	***	0	0	0	0	0	1	1
	S1072	Inspect magnetos	.62	5.61	***	0	0	0	0	0	1	0
	S1073	Inspect propeller governor regulators	.50	5.61	***	0	0	0	0	0	1	1
	S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	.40	6.71	***	0	0	0	0	0	0	0
	S1075	Isolate reciprocating engine ignition system malfunctions	.40	6.63	***	0	0	0	0	0	0	0
	S1076	Isolate reciprocating engine oil pressure system malfunctions	.40	5.96	***	0	0	0	0	0	0	0
	S1077	Operate reciprocating engines	.35	5.61	***	0	0	0	0	0	1	1
	S1078	Operationally check antidetonant injection (ADI) systems	.27	6.07	***	0	0	0	0	0	0	0
	S1079	Operationally check cowl flaps	.42	4.45	***	0	0	0	0	0	1	0
	S1080	Remove or install ADI system components	.27	6.07	***	0	0	0	0	0	0	0
	S1081	Remove or install carburetor screens	.27	5.28	***	0	0	0	0	0	0	0
	S1082	Remove or install carburetors	.36	6.87	***	0	0	0	0	0	0	0
	S1083	Remove or install cowl flaps	.56	4.85	***	0	0	0	0	0	1	0
	S1084	Remove or install magnetos	.42	6.32	***	0	0	0	0	0	0	0
	S1085	Remove or install reciprocating engine propellers	.36	5.96	***	0	0	0	0	0	1	0
	S1086	Remove or install reciprocating engines	.42	7.21	***	0	0	0	0	0	1	0
	S1087	Remove or install spark plugs	.41	5.10	***	0	0	0	0	0	1	0
	S1088	Remove or install turbo supercharges	.33	6.87	***	0	0	0	0	0	0	0
	S1089	Service ADI systems	.37	6.07	***	0	0	0	0	0	0	0
	S1090	Service reciprocating engine propeller governor regulators	.36	6.07	***	0	0	0	0	0	0	0
	T	MAINTAINING TURBOPROPELLER ENGINES										
	T1091	Adjust engine gear box oil pressure	.51	6.07	***	0	0	0	0	0	0	0
	T1092	Adjust TD valves	.44	6.74	***	0	0	0	0	0	0	0
	T1093	Adjust temperature datum (TD) amplifiers	.44	6.74	***	0	0	0	0	0	0	0
	T1094	Inspect rear scavenge oil pumps	.51	5.42	***	0	0	0	0	0	0	0
	T1095	Operate turboprop engines	.31	5.94	***	0	0	0	0	0	0	0
	T1096	Remove or install turboprop engine propellers	.55	6.07	***	0	0	0	0	0	1	0
	T1097	Remove or install turboprop engines	.62	6.87	***	0	0	0	0	0	0	0
	T1098	Rig engine condition cables	.55	6.74	***	0	0	0	0	0	1	1

T Tsk V Nbr	Task Title	X1 IE	X1 TO	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
T1099	Rig engine fuel coordinators	.47	6.74	***	0	0	0	0	0	0	0
T1100	Rig turboprop propellers	.62	6.74	***	0	0	0	0	0	0	0
T1101	Service turboprop propellers	.55	5.18	***	0	0	0	0	0	0	0
U	MAINTAINING TURBOJET AND TURBOFAN ENGINES										
U1102	Inspect turbofan engines	2.62	5.12	7	0	2	5	0	3	11	13
U1103	Inspect turbojet engines	2.19	5.24	7	0	12	16	23	17	12	11
U1104	Motor turbofan engines	1.67	5.56	***	0	0	5	0	3	1	5
U1105	Motor turbojet engines	1.49	5.29	2	0	2	7	31	11	4	5
U1106	Operate sound suppressors	.44	5.97	2	0	2	7	8	6	0	1
U1107	Operate turbofan engines	1.65	6.29	***	0	0	5	8	5	1	5
U1108	Operate turbojet engines	1.76	6.55	***	0	0	5	23	8	1	5
U1109	Perform turbofan engine trim	.58	7.62	***	0	0	2	0	2	0	1
U1110	Perform turbojet engine dry trim	.42	7.46	***	0	0	0	8	2	0	0
U1111	Perform turbojet engine wet trim	.42	7.71	***	0	0	2	15	5	0	1
U1112	Remove or install turbofan engines	1.96	7.01	***	0	0	2	0	2	3	4
U1113	Remove or install turbojet engines	1.72	6.96	2	15	21	20	38	25	4	4
V	MAINTAINING TOW TARGETS										
V1114	Assemble tow targets	1.36	4.68	***	0	0	0	0	0	2	2
V1115	Inspect rewind stands	1.04	4.90	***	0	0	0	0	0	1	1
V1116	Inspect tow reels	1.10	4.54	***	0	0	0	0	0	1	1
V1117	Inspect tow target bridle assemblies	.97	4.72	***	0	0	0	0	0	1	1
V1118	Isolate rewind stand malfunctions	.55	5.97	***	0	0	0	0	0	0	1
V1119	Isolate tow reel logic module malfunctions	.55	5.85	***	0	0	0	0	0	0	0
V1120	Isolate tow reel malfunctions	.42	5.72	***	0	0	0	0	0	0	1
V1121	Load or download tow reels	1.00	4.79	***	0	0	0	0	0	1	1
V1122	Load or download tow targets	1.29	4.80	***	0	0	0	0	0	1	1
V1123	Lubricate rewind stands	.83	3.87	***	0	0	0	0	0	0	1
V1124	Operate rewind stands	.79	4.71	***	0	0	0	0	0	1	1
V1125	Operate tow reels in flight	.46	5.22	***	0	0	0	0	0	0	0
V1126	Operationally check tow reels	.47	4.96	***	0	0	0	0	0	0	0
V1127	Pack or unpack tow target assemblies	.62	4.70	***	0	0	0	0	0	1	1
V1128	Paint tow targets	.67	2.68	***	0	0	0	0	0	0	0
V1129	Perform balance checks of tow targets	1.04	5.02	***	0	0	0	0	0	1	1
V1130	Perform preflight inspections of tow target systems	1.10	4.57	***	0	0	0	0	0	1	1
V1131	Perform stray voltage checks on cable cutter mechanisms	.44	5.13	***	0	0	0	0	0	0	0
V1132	Perform tow target preassembly inspections	.79	5.34	***	0	0	0	0	0	1	1
V1133	Record tow target scoring data	.33	4.75	***	0	0	0	0	0	0	0
V1134	Remove or install cable cutter cartridges	.62	4.86	***	0	0	0	0	0	0	0
V1135	Remove or install rewind stand components	.77	4.89	***	0	0	0	0	0	0	1
V1136	Remove or install tow reel components	.99	4.70	***	0	0	0	0	0	1	1
V1137	Rewind tow cables	.87	4.75	***	0	0	0	0	0	1	1
V1138	Weight test target bridle assemblies	.62	4.87	***	0	0	0	0	0	0	1

T Y	Tsk Nbr	Task Title	X1 1E	X1 1D	F-5 ATI	F-5 1J8	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
W		MAINTAINING OVERHEAD AND AERIAL DELIVERY SYSTEMS										
	W1139	Adjust aerial delivery system (ADS) components	.36	5.74	***	0	0	0	0	0	0	0
	W1140	Adjust dual rail system components	.36	6.30	***	0	0	0	0	0	0	0
	W1141	Adjust overhead delivery system (ODS) components	.36	4.86	***	0	0	0	0	0	0	0
	W1142	Inspect ADS components	.45	4.31	***	0	0	0	0	0	2	1
	W1143	Inspect bomb rack release cables	.33	4.73	***	0	0	0	0	0	0	0
	W1144	Inspect dual rails	.45	4.73	***	0	0	0	0	0	0	0
	W1145	Inspect ODS rails	.45	4.41	***	0	0	0	0	0	0	0
	W1146	Operationally check ADS components	.33	6.38	***	0	0	0	0	0	0	0
	W1147	Operationally check dual rails	.33	6.30	***	0	0	0	0	0	0	0
	W1148	Operationally check ODS rails	.33	6.61	***	0	0	0	0	0	0	0
	W1149	Remove or install ADS components	.36	5.29	***	0	0	0	0	0	0	0
	W1150	Remove or install dual rail components	.36	5.85	***	0	0	0	0	0	0	0
	W1151	Remove or install ODS rail components	.36	5.94	***	0	0	0	0	0	0	0
	W1152	Troubleshoot ADS	.33	6.61	***	0	0	0	0	0	0	0
	W1153	Troubleshoot dual rails	.33	6.84	***	0	0	0	0	0	0	0
	W1154	Troubleshoot ODS rails	.33	7.42	***	0	0	0	0	0	0	0
X		MAINTAINING IN-FLIGHT REFUELING (IFR) SYSTEMS										
	X1155	Adjust in-flight refueling (IFR) doors	1.56	5.68	***	0	0	0	0	0	4	5
	X1156	Inspect IFR boom drogues	1.14	6.00	***	0	0	0	0	0	1	1
	X1157	Inspect IFR booms	1.28	4.57	***	0	0	0	0	0	3	3
	X1158	Inspect IFR doors	3.74	4.37	***	0	0	0	0	0	28	28
	X1159	Inspect IFR hose assemblies	1.01	5.10	***	0	0	0	0	0	0	1
	X1160	Inspect IFR pods	.91	5.26	***	0	0	0	0	0	1	1
	X1161	Inspect IFR receptacles	3.35	4.51	***	0	0	0	0	0	19	20
	X1162	Inspect IFR status test panels	.99	5.00	***	0	0	0	0	0	1	2
	X1163	Operationally check IFR boom lights	1.87	4.38	***	0	0	0	0	0	4	4
	X1164	Operationally check IFR boom sighting windows	.86	5.26	***	0	0	0	0	0	1	1
	X1165	Operationally check IFR doors and lights	2.86	4.74	***	0	0	0	0	0	18	17
	X1166	Operationally check IFR pods	.78	5.60	***	0	0	0	0	0	0	0
	X1167	Operationally check IFR receptacles	2.78	5.07	***	0	0	0	0	0	6	7
	X1168	Operationally check pilot directory indicator (PDI) lights	.72	5.26	***	0	0	0	0	0	1	1
	X1169	Perform drogue trail checks	.50	6.07	***	0	0	0	0	0	0	0
	X1170	Remove or install IFR boom drogue components	.69	5.26	***	0	0	0	0	0	0	0
	X1171	Remove or install IFR boom drogues	.69	5.26	***	0	0	0	0	0	0	0
	X1172	Remove or install IFR boom sighting windows	.69	5.26	***	0	0	0	0	0	0	0
	X1173	Remove or install IFR door components	1.54	5.33	***	0	0	0	0	0	4	5
	X1174	Remove or install IFR doors	2.24	4.92	***	0	0	0	0	0	10	10
	X1175	Remove or install IFR hoses	.77	5.26	***	0	0	0	0	0	0	0
	X1176	Remove or install IFR pods	.74	5.26	***	0	0	0	0	0	0	0
	X1177	Remove or install ruddervators	.68	5.37	***	0	0	0	0	0	0	0

D T Tsk Y Nbr	Task Title	X1 TE	X1 TD	F-5 ATI	F-5 1JB	F-5 1EL	F-5 5L	F-5 7L	F-5 TOT	X1 1EL	X1 TOT
X1178	Service IFR booms	.67	5.82	***	0	0	0	0	0	0	0
X1179	Service IFR pod accumulators	.67	5.26	***	0	0	0	0	0	0	0
Y	PERFORMING AIRCRAFT REFURBISHING FUNCTIONS										
Y1180	Install carpet in aircraft	1.08	2.86	***	0	0	0	0	0	1	1
Y1181	Install interior trim	1.19	3.54	2	10	7	7	8	8	8	7
Y1182	Install interior trim panels	1.72	3.20	14	30	33	39	23	36	18	14
Y1183	Mask aircraft interior for painting	1.56	3.79	***	0	0	7	8	6	7	6
Y1184	Paint chocks	2.62	1.31	3	15	26	30	31	31	36	31
Y1185	Paint glare shields	1.60	2.37	1	0	2	9	0	6	7	7
Y1186	Paint wheels	2.00	2.28	1	5	9	16	15	17	18	17
Y1187	Prepare aircraft floors for laying carpet	.91	2.15	***	0	0	0	0	0	0	0
Y1188	Remove carpet from aircraft	1.09	1.99	***	0	0	0	0	0	1	1
Y1189	Remove interior trim	1.19	2.77	1	0	5	5	8	6	9	7
Y1190	Remove interior trim panels	1.77	2.75	4	20	33	36	31	36	18	15
Y1191	Remove or install glare shields	3.12	3.91	7	10	12	16	31	20	20	20
Y1192	Remove or install seat components	1.46	4.54	***	0	0	2	0	2	8	7
Y1193	Remove or install seat covers	2.05	2.52	1	5	7	2	0	5	22	18

FORM NO 818-

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
3	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
4	F0165	TF0012/FGN	A-10 Automated Training Indicators, 1-48 Mos TAFMS	0	6.52	5.31	18.00	1.00	793
5	F0101	GP0108/PMP	A-10 Maintenance Personnel With 1-24 Months TAFMS	52	10.38	18.38	88.46	.00	1193
6	F0102	GP0109/PMP	A-10 Maintenance Personnel With 1-48 Months TAFMS	102	11.04	18.52	86.27	.00	1193
7	F0098	GP0105/PMP	A-10 3-Skill Level Maintenance Personnel	40	10.65	19.43	90.00	.00	1193
8	F0099	GP0106/PMP	A-10 5-Skill Level Maintenance Personnel	97	12.28	17.99	82.47	.00	1193
9	F0100	GP0107/PMP	A-10 7-Skill Level Maintenance Personnel	69	10.05	14.40	78.26	.00	1193

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
10	F0025	GP0031/PMP	All A-10 Maintenance Personnel	210	11.16	16.51	75.24	.00	1193
11	F0050	GP0056/PMP	All 431X1 First-Enlistment Personnel	1187	11.60	17.40	88.29	.00	1193
12	F0049	GP0055/PMP	All 431X1 Maintenance Personnel	2483	11.55	15.28	77.25	.00	1193

AFSC 431XX tasks are presented in USAF job inventory order under Duty headings with percent of A-10 maintenance personnel TAFMS and skill level group members performing tasks, the 431X1 relative task difficulty, training emphasis and A-10 ATI ratings presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	A10 ATI	A10 1J8	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
A		ORGANIZING AND PLANNING											
A	1	Coordinate aircraft launch and recovery times with aircrews	1.71	4.37	2	10	11	3	22	17	17	16	19
A	2	Coordinate cannibilization of parts with material control	1.83	5.20	2	4	6	3	19	30	19	11	18
A	3	Coordinate maintenance with aircrews	1.14	4.97	2	13	14	5	22	25	20	16	20
A	4	Determine budget requirements	.12	7.90	2	2	2	3	7	7	6	3	5
A	5	Determine requirements for space, personnel, equipment, or supplies	.81	6.34	2	4	4	5	10	29	15	6	16
A	6	Determine work priorities	3.14	5.48	7	13	14	10	29	70	38	21	41
A	7	Develop equipment maintenance schedules	1.04	5.77	2	4	4	5	7	13	9	4	9
A	8	Develop inputs to mobility plans	.28	6.06	2	2	1	3	1	9	4	2	5
A	9	Develop inspection schedules	1.06	6.26	2	4	4	5	9	23	13	5	10
A	10	Develop organizational charts	.53	5.54	2	4	2	3	4	13	7	3	6
A	11	Develop self-inspection programs	.85	6.62	2	2	1	3	7	26	12	5	13
A	12	Develop work procedures	1.97	5.49	2	8	6	3	14	29	17	9	20
A	13	Establish inspection procedures	1.33	5.90	2	12	9	10	9	25	14	9	14
A	14	Establish maintenance procedures	1.26	5.91	2	8	8	5	9	20	12	9	16
A	15	Establish performance standards	1.36	5.89	2	8	7	5	11	29	16	6	17
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	.37	6.36	2	2	1	3	3	19	8	2	9
A	17	Establish publication libraries	.49	6.39	2	4	2	3	2	3	2	3	5
A	18	Establish work schedules	1.35	4.64	2	2	1	3	8	48	20	6	23
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	1.32	4.50	2	13	11	10	22	54	30	19	33
A	20	Plan equipment maintenance requirements	.72	5.28	2	4	2	5	4	12	7	4	8
A	21	Plan facility maintenance requirements	.31	5.06	***	0	0	0	2	12	5	2	6
A	22	Plan layouts of facilities	.24	5.61	2	0	1	0	2	6	3	2	5
A	23	Plan safety programs	1.31	5.34	2	2	3	3	4	13	7	3	8
A	24	Plan security programs	.45	5.42	***	0	0	0	1	6	2	2	4
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	.46	6.52	2	0	1	0	5	12	6	2	7
A	26	Prepare briefings	.69	6.13	2	0	1	0	7	20	10	4	13
A	27	Prepare unit orientation programs	.40	5.04	***	0	0	0	2	6	3	2	5
A	28	Prepare work assignments	1.23	4.82	2	4	4	3	11	42	20	6	23

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	A10 AT1	A10 1JB	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
A	29	Schedule temporary duty	.26	5.18	2	0	1	0	5	10	6	2	7
A	30	Write job descriptions	.58	5.69	2	2	1	0	5	7	5	3	8
A	31	Write unit disaster preparedness plans	.15	6.76	2	2	1	3	1	1	1	2	3
B		DIRECTING AND IMPLEMENTING											
B	32	Assign personnel to duty positions	1.01	4.87	2	0	1	0	9	28	13	3	16
B	33	Conduct briefings	.68	5.28	2	2	1	0	11	29	15	4	17
B	34	Conduct meetings, such as conferences, workshops, staff meetings	.22	5.46	***	0	0	0	4	12	6	2	8
B	35	Counsel personnel	2.09	6.02	2	2	5	3	25	70	35	7	36
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	.56	4.62	2	2	2	3	7	26	12	3	11
B	37	Direct maintenance of equipment	1.24	5.62	2	2	2	5	9	26	14	7	18
B	38	Direct maintenance of facilities	.33	4.91	***	0	0	0	3	10	5	2	7
B	39	Direct maintenance of publication libraries	.48	6.10	2	0	1	0	3	4	3	2	5
B	40	Direct maintenance of supply levels	.54	6.55	2	0	1	0	4	7	4	2	4
B	41	Direct utilization of equipment	1.03	5.53	2	0	1	0	8	14	9	5	13
B	42	Direct utilization of facilities	.53	5.30	2	0	1	0	4	7	4	3	7
B	43	Direct utilization of supplies	1.01	5.72	2	0	3	0	6	9	6	4	9
B	44	Implement cost-reduction programs	.73	5.93	2	2	1	3	2	6	3	1	5
B	45	Implement quality control standards	1.18	6.05	2	2	2	3	3	22	9	4	12
B	46	Implement safety programs	1.82	5.66	2	2	2	3	4	26	11	4	13
B	47	Implement security programs	1.49	5.54	***	0	0	0	1	7	3	2	7
B	48	Implement self-inspection programs	.91	5.71	2	2	1	3	1	22	8	2	12
B	49	Implement suggestion programs	1.74	5.56	***	0	0	0	5	7	5	2	7
B	50	Initiate personnel action requests	.29	4.74	***	0	0	0	0	4	1	2	5
B	51	Interpret policies	1.09	5.80	2	2	3	0	7	23	11	4	13
B	52	Orient newly assigned personnel	3.31	4.16	7	12	15	5	32	54	33	18	36
B	53	Prepare budget requests	.09	7.56	***	0	0	0	3	1	2	1	3
B	54	Write correspondence	1.49	5.90	2	0	1	0	5	17	8	4	13
C		INSPECTING AND EVALUATING											
C	55	Analyze workload requirements	1.03	5.92	2	6	5	5	12	20	13	5	14
C	56	Certify status of parts, such as repairable, serviceable, or condemned	2.95	5.23	7	21	16	10	27	25	22	21	30
C	57	Evaluate administrative procedures	.15	6.05	2	2	1	0	3	6	3	2	5
C	58	Evaluate compliance with performance standards	1.31	5.67	2	2	2	0	12	25	14	4	18
C	59	Evaluate emergency procedures	1.91	5.63	2	2	2	0	11	12	9	3	11
C	60	Evaluate inspection procedures	1.64	5.96	2	4	2	0	6	22	10	6	14
C	61	Evaluate inspection reports	.96	5.59	2	2	1	0	5	16	8	3	10
C	62	Evaluate job descriptions	.74	5.47	2	2	1	0	4	9	5	3	7
C	63	Evaluate maintenance data collection (MDC) reports	1.35	5.35	2	2	2	3	8	9	7	4	10
C	64	Evaluate maintenance of publication libraries	.41	5.84	***	0	0	0	1	1	1	2	5
C	65	Evaluate maintenance production reports	.38	5.74	***	0	0	0	2	7	3	2	5

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	A10 ATI	A10 1J8	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
C	66	Evaluate materiel deficiency reports	.72	6.21	***	0	0	0	2	7	3	2	5
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	.47	5.85	***	0	0	0	1	4	2	2	6
C	68	Evaluate safety programs	1.54	5.72	***	0	0	0	3	9	4	2	7
C	69	Evaluate security programs	1.16	5.81	***	0	0	0	1	6	2	2	5
C	70	Evaluate self-inspection programs	.36	5.71	2	4	2	3	3	10	5	3	9
C	71	Evaluate suggestions	.73	6.38	2	2	1	3	2	12	5	2	8
C	72	Evaluate technical order improvement reports	.91	6.09	***	0	0	0	4	9	5	2	6
C	73	Evaluate unit disaster preparedness plans	.19	6.09	***	0	0	0	1	1	1	1	3
C	74	Evaluate use of equipment	1.29	5.08	2	2	3	0	8	6	6	5	12
C	75	Evaluate use of facilities	.31	5.28	2	2	1	0	4	3	3	3	7
C	76	Evaluate use of supplies	1.12	5.22	2	8	5	5	6	6	6	4	8
C	77	Evaluate work schedules	.68	5.04	2	2	2	0	7	14	8	2	10
C	78	Indorse airman performance reports (APR)	.81	5.59	***	0	0	0	9	30	14	2	17
C	79	Initiate unsatisfactory reports	1.03	5.90	2	2	1	3	5	14	8	1	8
C	80	Investigate incidents	.42	6.60	2	2	1	0	3	13	6	2	8
C	81	Perform activity inspections	.37	6.18	2	13	11	8	11	13	11	8	11
C	82	Perform deficiency analysis	.28	6.99	2	2	1	3	1	1	1	2	3
C	83	Perform inprocess inspections	1.46	4.90	2	4	4	5	4	41	16	5	17
C	84	Perform personnel proficiency evaluations	.94	5.29	***	0	0	0	5	26	11	2	12
C	85	Perform production inspections	.35	5.49	2	2	2	0	2	7	3	2	6
C	86	Perform quality verification inspections (QVI)	.53	5.76	***	0	0	0	2	7	3	2	6
C	87	Perform self-inspections	1.49	5.33	2	17	18	18	18	30	21	13	23
C	88	Review correspondence	.77	4.49	2	2	1	3	3	25	10	2	13
C	89	Review maintenance data, such as equipment record forms	3.12	4.51	7	23	23	23	31	51	35	29	38
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	.86	4.96	2	2	1	3	4	25	10	3	12
C	91	Write APR	3.54	7.07	7	0	2	0	25	78	37	5	37
C	92	Write civilian performance appraisals	.31	5.79	***	0	0	0	1	0	0	1	2
C	93	Write inspection reports	.83	5.84	2	0	1	0	3	7	4	2	7
C	94	Write recommendations for awards or decorations	2.08	7.84	***	0	0	0	13	51	23	2	24
C	95	Write replies to inspection reports	2.09	6.34	2	0	3	0	8	23	11	3	14
C	96	Write special reports	.46	6.80	***	0	0	0	1	13	5	1	7
D		TRAINING											
D	97	Administer tests	.79	3.99	***	0	0	0	5	9	5	1	6
D	98	Assign course instructors	.28	5.04	***	0	0	0	2	1	1	0	2
D	99	Assign on-the-job training (OJT) trainers	1.40	4.70	2	0	1	3	4	22	10	2	11
D	100	Conduct Field Training Detachment (FTD) training	.51	6.50	***	0	0	0	0	3	1	1	3
D	101	Conduct MAJCOM training	.46	6.07	***	0	0	0	1	1	1	1	2
D	102	Conduct OJT	3.99	5.57	11	15	19	8	36	51	35	18	34
D	103	Conduct resident course training	.59	5.96	***	0	0	0	5	3	3	1	3
D	104	Conduct safety training	2.41	5.04	7	0	1	3	5	9	6	4	12
D	105	Conduct security training	1.51	5.13	***	0	0	0	4	3	3	2	7
D	106	Conduct unit classroom training	.78	6.03	***	0	0	0	5	6	4	1	4
D	107	Coordinate training schedules with affected activities	1.05	5.82	***	0	0	0	5	13	7	1	8
D	108	Counsel trainees on training progress	3.08	4.79	7	0	4	3	21	45	25	7	27

T Y	Tsk Nbr	Task Title	X1 IE	X1 TD	A10 ATI	A10 1J8	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
D	109	Determine FTD course training requirements	.64	5.60	***	0	0	0	2	7	3	1	6
D	110	Determine MAJCOM course training requirements	.33	6.43	***	0	0	0	1	0	0	1	2
D	111	Determine OJT requirements	1.88	5.48	***	0	0	0	11	16	10	2	11
D	112	Determine resident course training requirements	.36	5.86	***	0	0	0	2	1	1	1	3
D	113	Determine unit course training requirements	.40	5.44	***	0	0	0	2	3	2	1	3
D	114	Develop career development course (CDC) curricula	.58	5.73	***	0	0	0	1	1	1	1	2
D	115	Develop FTD course curricula	.31	6.93	***	0	0	0	1	1	1	1	2
D	116	Develop MAJCOM course curricula	.22	6.92	***	0	0	0	1	0	0	1	1
D	117	Develop resident course curricula	.36	6.30	***	0	0	0	1	1	1	1	2
D	118	Develop training aids	1.24	5.92	***	0	0	0	6	12	7	1	7
D	119	Develop unit training course curricula	.53	6.81	***	0	0	0	0	3	1	1	2
D	120	Direct FTD programs	.23	6.69	***	0	0	0	1	3	1	1	1
D	121	Direct OJT programs	.72	6.14	***	0	0	0	2	3	2	1	3
D	122	Direct resident course training programs	.45	6.00	***	0	0	0	0	1	0	1	1
D	123	Evaluate instructor performance	1.76	4.90	2	0	1	3	3	4	3	4	6
D	124	Evaluate training progress of students	1.77	5.13	***	0	0	0	12	19	12	2	11
D	125	Evaluate training techniques	1.67	5.99	***	0	0	0	7	7	6	2	7
D	126	Maintain study reference files	.92	4.61	***	0	0	0	4	6	4	1	4
D	127	Maintain training records, such as charts, graphs, files	2.03	5.74	***	0	0	0	14	30	17	4	15
D	128	Plan OJT	1.49	5.64	***	0	0	0	6	12	7	2	8
D	129	Prepare lesson plans	.53	6.69	***	0	0	0	2	4	2	1	5
D	130	Prepare training reports	.59	6.29	***	0	0	0	2	3	2	1	3
D	131	Score tests	.73	3.06	***	0	0	0	4	7	4	1	5
D	132	Select individuals for specialized training	.60	4.85	***	0	0	0	3	10	5	1	5
D	133	Write test questions	.56	5.57	***	0	0	0	4	4	3	1	4
E		MAINTAINING FORMS AND RECORDS											
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	.99	4.09	***	0	0	0	4	6	4	1	5
E	135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	3.78	2.07	9	25	29	30	29	51	36	30	39
E	136	Make entries on AF Forms 1492 (Danger)	3.68	3.14	11	8	9	13	12	14	13	17	21
E	137	Make entries on AF Forms 2005 (Issue/Turn In Request)	5.26	3.34	12	40	39	35	43	55	45	29	37
E	138	Make entries on AF Forms 2406 (Maintenance Preplan)	3.12	3.55	7	0	1	0	5	14	7	5	11
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	.86	4.56	2	0	1	0	6	10	6	2	6
E	140	Make entries on AF Forms 2413 (Supply Control Log)	3.86	3.28	11	4	7	0	12	20	13	19	25
E	141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	.40	6.14	2	2	1	0	1	0	0	1	1
E	142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	.27	5.60	2	0	1	0	1	1	1	1	1
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	1.01	3.94	***	0	0	0	0	6	2	1	4
E	144	Make entries on AF Forms 2421 (Equipment Discrepancies)	2.74	3.21	7	17	16	13	21	14	17	22	20
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	2.08	3.05	2	4	6	3	13	32	17	5	16
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	.64	4.46	2	2	1	3	0	1	1	2	3

T Tsk V Nbr	Task Title	X1 TS	X1 TO	A10 ATI	A10 1J8	A10 16L	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
E 147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	.91	4.48	2	2	1	3	4	3	3	2	3
E 148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	.88	4.92	***	0	0	0	4	3	3	1	3
E 149	Make entries on AF Forms 332 (BCE Work Request)	.42	3.88	***	0	0	0	0	10	3	1	5
E 150	Make entries on AF Forms 601 (Equipment Action Request)	.69	5.54	***	0	0	0	2	7	3	1	6
E 151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	1.27	4.99	***	0	0	0	3	4	3	2	5
E 152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	1.01	4.64	2	2	1	3	4	6	4	2	5
E 153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	3.53	2.49	3	29	25	33	24	33	29	30	28
E 154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	.62	4.40	***	0	0	0	5	4	4	2	5
E 155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	4.54	5.09	11	10	9	8	18	30	20	8	18
E 156	Make entries on AFTO Forms 241 (Bit Fault Record)	.92	3.56	2	2	1	3	1	0	1	5	6
E 157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	1.24	3.36	2	19	25	28	22	19	22	10	8
E 158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	7.03	3.90	18	73	75	83	72	59	69	77	70
E 159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	6.92	3.68	18	73	74	80	71	67	71	62	74
E 160	Make entries on AFTO Forms 494 (MSR System Data)	.62	4.72	2	0	2	0	3	0	1	4	3
E 161	Make entries on AFTO Forms 781 series (A-P)	7.13	4.09	18	71	73	80	68	71	71	75	72
E 162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	2.01	4.22	2	2	2	3	5	0	3	10	11
E 163	Make entries on AFTO Forms 95 (Significant Historical Data)	3.14	4.17	7	2	4	3	8	3	5	5	11
E 164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	.79	4.68	2	10	8	5	7	9	7	6	7
E 165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	.71	5.21	2	0	2	0	4	17	8	4	9
E 166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	3.04	3.80	7	10	14	18	19	30	22	22	28
E 167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	1.38	4.11	2	2	2	3	6	7	6	5	7
E 168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	3.29	3.67	7	10	11	15	19	20	18	20	26
E 169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	3.12	3.74	7	12	15	18	22	17	19	21	25
E 170	Make entries on DD Forms 2027 (Oil Analysis Record)	4.78	3.79	12	42	46	45	47	32	42	48	42
E 171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	1.51	5.45	2	2	3	5	3	4	4	2	5
E 172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	.82	5.78	***	0	0	0	3	4	3	2	3
E 173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	.64	5.53	2	2	1	0	3	6	3	2	3
E 174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	.68	6.63	2	2	1	0	2	4	2	1	2
E 175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	.56	6.19	2	4	2	3	1	6	3	1	3

D T Tsk V Nbr	Task Title	X1 TE	X1 TO	A10 ATI	A10 1J8	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 IOT
E 176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	.77	6.49	2	4	2	3	2	4	3	1	2
F	PERFORMING ADMINISTRATIVE FUNCTIONS											
F 177	Maintain equipment or aircraft status reports	2.42	4.63	7	13	12	13	18	19	17	14	17
F 178	Maintain master identification (ID) listings, such as personnel or equipment listings	.33	4.64	2	2	1	3	5	16	8	3	8
F 179	Maintain precision measurement equipment (PME) calibration schedules	1.72	4.75	2	0	2	3	4	7	5	3	6
F 180	Maintain preventive maintenance inspection (PMI) listings	.47	4.91	2	2	2	3	2	1	2	2	2
F 181	Maintain standard Air Force publications, regulations, or manuals	2.92	5.62	7	2	1	0	6	13	7	6	11
F 182	Maintain status indicators, such as boards, graphs, or charts	1.42	4.70	2	0	2	0	10	26	13	5	12
F 183	Maintain technical order (TO) files	3.47	5.99	7	8	4	3	11	13	10	9	14
F 184	Maintain time compliance technical order (TCTO) requirements	2.04	5.73	2	15	10	13	11	6	10	9	10
F 185	Maintain vehicle control logs	2.44	3.85	7	4	11	13	9	13	11	10	12
F 186	Prepare aircraft impound or quarantine recommendations	1.01	4.95	2	2	1	0	5	6	4	2	5
F 187	Prepare materiel deficiency reports	2.49	5.84	7	0	3	0	10	20	11	4	10
F 188	Update maintenance management information and control systems (MMICS) work center listings	.87	4.92	2	0	2	3	2	13	6	2	8
G	PERFORMING SUPPLY FUNCTIONS											
G 189	Inventory items, such as supplies, equipment, or tools	4.41	4.13	12	27	31	35	38	35	36	40	40
G 190	Maintain bench stock parts or equipment levels	2.87	5.06	7	6	5	5	7	7	7	9	9
G 191	Maintain property custody authorization/custody receipt listings (CA/CRL)	.85	5.87	2	0	1	0	2	7	3	2	6
G 192	Maintain tool cribs	2.64	6.04	7	10	11	10	12	14	13	13	13
G 193	Order parts by computer	2.83	5.10	7	10	10	13	6	6	7	7	6
G 194	Order parts by voice communications	4.47	3.91	11	17	25	25	29	30	29	37	37
G 195	Pick up or deliver supplies, equipment, or tools from supply points	2.96	3.36	7	29	29	30	36	35	34	27	27
G 196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	4.12	5.40	11	10	20	18	31	29	27	25	28
G 197	Verify availability of parts by computer	1.63	4.95	2	2	6	8	5	4	5	3	3
G 198	Verify due-in from maintenance (DIFM) document listings (R-26)	2.23	4.99	7	0	2	0	7	12	7	7	11
G 199	Verify priority monitor reports (D-18)	1.41	5.32	***	0	0	0	4	10	5	3	8

D T V	Tsk Nbr	Task Title	X1 TE	X1 TO	A10 ATI	A10 1J8	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOI
H		PERFORMING AIRFRAME AND GENERAL AIRCRAFT MAINTENANCE											
H	200	Adjust access door latching mechanisms	4.76	4.56	12	50	45	38	54	38	45	36	36
H	201	Adjust access door linkage	4.55	4.98	11	27	27	15	35	22	26	26	27
H	202	Adjust access hatch latching mechanisms	3.46	4.73	7	17	20	13	22	10	16	16	14
H	203	Adjust access hatch linkage	3.06	5.03	7	12	13	10	15	9	12	11	11
H	204	Adjust aft cargo door latching mechanisms	1.88	6.04	***	0	0	0	1	1	1	3	2
H	205	Adjust aft cargo ramp latching mechanisms	1.81	5.83	***	0	0	0	0	0	0	0	1
H	206	Adjust aft cargo ramp linkage	1.73	6.18	***	0	0	0	0	0	0	0	1
H	207	Adjust air deflector door components	1.96	5.49	***	0	0	0	1	1	1	4	5
H	208	Adjust bomb bay door latching mechanisms	1.79	6.14	***	0	0	0	2	0	1	1	1
H	209	Adjust bomb bay door linkage	1.63	6.12	***	0	0	0	3	0	1	1	1
H	210	Adjust canopy cables	2.51	6.56	7	8	7	5	8	3	6	6	6
H	211	Adjust canopy latching mechanisms	3.62	6.48	7	13	17	13	22	12	16	15	13
H	212	Adjust canopy linkage	3.60	6.62	7	12	14	10	18	10	13	11	11
H	213	Adjust cargo compartment pressure door latching mechanisms	1.64	5.69	***	0	0	0	1	0	0	1	1
H	214	Adjust cargo compartment pressure door linkage	1.64	6.06	***	0	0	0	0	0	0	1	0
H	215	Adjust center cargo door latching mechanisms	1.68	6.14	2	2	1	0	2	0	1	1	1
H	216	Adjust crew entrance door actuating mechanisms	1.79	5.91	2	6	7	3	11	3	7	2	2
H	217	Adjust crew entrance door carriage mechanisms	1.83	5.83	2	0	2	0	4	0	2	1	1
H	218	Adjust crew entrance door latching mechanisms	1.91	5.60	2	8	10	5	13	3	8	3	2
H	219	Adjust crew entry ladders	3.06	4.47	15	37	32	33	34	19	28	25	20
H	220	Adjust drag chute door latching mechanisms	4.23	6.02	***	0	0	0	1	0	0	8	8
H	221	Adjust drag chute door linkage	4.06	5.95	***	0	0	0	1	0	0	6	6
H	222	Adjust forward cargo ramp latching mechanisms	1.46	5.28	***	0	0	0	1	0	0	0	0
H	223	Adjust forward cargo ramp linkage	1.46	5.15	***	0	0	0	1	0	0	0	0
H	224	Adjust forward cargo visor latching mechanisms	1.46	5.11	***	0	0	0	1	0	0	0	0
H	225	Adjust forward cargo visor linkage	1.47	4.95	***	0	0	0	0	0	0	0	0
H	226	Adjust gun purge doors	1.62	5.33	2	2	2	3	5	0	3	2	2
H	227	Adjust liferaft door release linkage or latching mechanisms	1.60	5.32	***	0	0	0	1	0	0	0	0
H	228	Adjust photoflash doors	1.92	5.47	***	0	0	0	1	0	0	1	1
H	229	Adjust pressure door seals	1.72	5.26	2	2	2	3	2	0	1	2	1
H	230	Adjust ram air turbine (RAT) doors	2.63	5.83	***	0	0	0	0	0	0	2	2
H	231	Adjust seat locking mechanisms	1.73	5.31	2	2	3	3	3	1	2	5	4
H	232	Adjust side cargo door latching mechanisms	1.69	5.32	***	0	0	0	0	0	0	0	1
H	233	Adjust side cargo door linkage	1.47	5.47	***	0	0	0	0	0	0	0	0
H	234	Adjust sliding window linkage or latching mechanisms	1.77	5.60	***	0	0	0	0	0	0	0	0
H	235	Adjust tailcone latching mechanisms	1.83	5.60	2	10	12	5	12	3	8	3	2
H	236	Adjust troop door carriage mechanisms	1.64	5.44	***	0	0	0	0	0	0	0	0
H	237	Adjust troop door linkage or latching mechanisms	1.59	5.47	***	0	0	0	0	0	0	0	0
H	238	Adjust upper deck access ladder actuating mechanisms	1.47	5.30	***	0	0	0	0	0	0	0	0
H	239	Adjust upper deck access ladder latching mechanisms	1.50	5.13	***	0	0	0	0	0	0	0	0
H	240	Adjust weapons bay moveable bulkhead	1.27	5.02	***	0	0	0	0	0	0	0	0
H	241	Adjust wing fold latching mechanisms	2.73	5.86	***	0	0	0	0	0	0	4	5
H	242	Apply corrosion preventive compounds	4.96	3.58	12	44	48	48	44	25	38	34	32

T Tsk Y Nbr	Task Title	X1 TE	X1 TO	A10 ATI	A10 1JB	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
M 243	Clean external surfaces of aircraft, other than transparent surfaces	6.32	3.71	18	75	72	73	62	33	55	71	56
M 244	Clean interior of aircraft, such as crew compartments or cargo compartments	4.35	3.84	12	52	46	53	38	22	36	51	39
M 245	Clean transparent surfaces	5.72	3.28	18	56	56	60	48	32	46	63	50
M 246	Debrief aircrews	3.13	4.80	7	4	6	3	9	17	11	21	21
M 247	Deliver dragchutes	2.24	1.92	3	2	2	0	1	0	1	10	10
M 248	Download pods	2.74	3.31	15	37	41	43	38	25	35	27	22
M 249	Fold or erect vertical fins	1.49	5.12	2	10	6	8	2	1	3	3	2
M 250	Inspect access doors or hatches	5.41	3.88	18	75	72	70	67	52	63	70	61
M 251	Inspect access panels	5.88	3.77	18	73	73	65	71	58	66	77	68
M 252	Inspect aft cargo door or ramp mechanical components	2.14	5.23	7	2	1	3	0	1	1	3	2
M 253	Inspect aft cargo ramp seals	2.08	5.55	***	0	0	0	0	1	0	2	2
M 254	Inspect aircraft for corrosion	5.99	4.90	18	75	74	73	72	52	66	74	64
M 255	Inspect antennas	4.55	3.85	18	73	69	75	64	38	58	67	56
M 256	Inspect bomb bay door mechanical systems	2.08	4.77	2	2	1	0	2	0	1	4	4
M 257	Inspect bulkhead pressure doors	2.00	4.79	2	2	3	3	3	3	3	4	3
M 258	Inspect canopy jettison system components	4.85	5.30	18	50	50	48	51	35	45	46	41
M 259	Inspect canopy mechanical system components	5.24	5.30	18	46	55	48	58	39	49	51	47
M 260	Inspect cargo compartment pressure doors	2.01	4.85	2	4	2	3	1	0	1	1	1
M 261	Inspect crew entrance door mechanical components	2.44	4.96	7	19	21	23	19	16	18	11	8
M 262	Inspect crew entry ladders	4.59	3.50	18	81	72	75	68	41	60	50	43
M 263	Inspect dragchute systems	4.72	4.80	11	2	2	3	2	0	1	18	16
M 264	Inspect ejection systems	4.97	5.60	18	48	52	53	47	36	45	44	39
M 265	Inspect forward cargo ramp mechanical components	1.76	5.18	***	0	0	0	0	0	0	1	1
M 266	Inspect forward cargo visor mechanical components	1.56	4.54	***	0	0	0	0	0	0	1	0
M 267	Inspect galleys	1.67	4.32	***	0	0	0	0	0	0	1	1
M 268	Inspect gun purge doors	2.64	4.01	7	8	5	8	8	7	8	7	8
M 269	Inspect liferaft door release mechanisms	1.82	4.07	***	0	0	0	0	0	0	0	0
M 270	Inspect liferaft stowage systems	1.67	4.23	***	0	0	0	0	0	0	1	1
M 271	Inspect magnetic chip detectors	4.00	3.54	11	0	2	0	6	7	6	21	22
M 272	Inspect overwing fairing seals	2.67	4.07	7	6	8	8	7	4	7	13	13
M 273	Inspect overwing fairings	2.85	4.30	7	10	11	13	10	9	10	15	14
M 274	Inspect pressure door seals, such as crew entry door or visor seals	2.09	4.10	2	10	6	10	3	0	3	14	11
M 275	Inspect radomes	5.19	3.73	11	12	9	5	9	12	10	47	43
M 276	Inspect RAT doors	3.99	3.82	***	0	0	0	0	0	0	6	6
M 277	Inspect relief facilities	2.04	3.63	2	0	1	0	1	1	1	9	6
M 278	Inspect seat locking mechanisms	2.87	4.33	7	12	15	13	20	9	14	22	19
M 279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	5.87	4.51	18	67	64	70	58	48	57	70	59
M 280	Inspect sextant or flare pistol mounts	1.45	3.63	2	4	2	3	1	0	1	2	1
M 281	Inspect side cargo door mechanical components	1.69	4.22	***	0	0	0	0	0	0	1	1
M 282	Inspect sliding window mechanisms or rollers	1.92	4.37	2	2	3	3	2	0	1	2	2
M 283	Inspect tailcone latching mechanisms	2.36	4.40	7	29	25	18	26	14	20	7	6
M 284	Inspect thermal flash protection curtains or panels	1.74	3.78	2	2	1	3	1	0	1	3	3
M 285	Inspect thermal flash protection stowage systems	1.69	3.80	***	0	0	0	0	0	0	1	2
M 286	Inspect tools or test equipment	5.01	3.94	18	56	56	63	49	43	50	58	52
M 287	Inspect troop door mechanical components	1.83	4.46	2	4	2	3	1	0	1	1	1
M 288	Inspect upper deck access ladders	1.86	4.09	***	0	0	0	0	0	0	1	1

T	Tsk Nbr	Task Title	X1 TG	X1 TO	A10 ATI	A10 1J8	A10 16L	A10 3L	A10 5L	A10 7L	A10 TOT	X1 16L	X1 TOT
H	289	Inspect weapons bay launcher support assemblies	1.45	4.55	2	0	2	0	3	3	2	3	2
H	290	Inspect weapons bay movable bulkheads	1.37	3.98	***	0	0	0	0	0	0	1	1
H	291	Inspect weapons bay spoiler systems	1.36	4.50	***	0	0	0	1	0	0	1	0
H	292	Inspect weapons launchers, rails or pylons	2.94	4.43	7	27	28	30	30	32	30	23	23
H	293	Inspect windows, windshields, or canopies	5.13	4.19	18	62	62	65	61	39	54	68	57
H	294	Inspect wing fold mechanical components	4.45	4.57	11	4	2	3	1	0	1	13	13
H	295	Inspect work tables	2.45	3.37	7	8	4	5	2	3	3	4	4
H	296	Install aft sections	3.62	5.95	7	10	11	5	14	4	9	32	25
H	297	Install aircraft hardware, such as screws or fasteners	6.28	3.17	18	83	83	83	78	58	72	83	70
H	298	Install liferaft door release linkage or latching mechanism components	1.85	6.00	***	0	0	0	1	0	0	2	1
H	299	Install overwing fairing seals	2.47	5.58	7	2	2	3	4	1	3	8	9
H	300	Interpret system graphs or charts	2.09	5.79	2	10	11	15	9	7	10	7	8
H	301	Interpret system layout drawings or blueprints	1.18	6.06	2	4	5	5	6	6	6	8	8
H	302	Interpret system schematics	2.60	6.62	7	8	7	8	6	13	9	7	9
H	303	Load cargo	1.10	4.09	2	2	3	5	2	0	2	4	4
H	304	Lubricate aircraft components	6.44	4.08	18	85	83	85	77	43	67	82	67
H	305	Operationally check aft cargo doors or ramps	1.32	5.22	***	0	0	0	0	1	0	3	2
H	306	Operationally check air deflector doors	1.51	5.00	***	0	0	0	1	1	1	4	4
H	307	Operationally check aircraft cargo hoists	.99	5.13	***	0	0	0	0	0	0	1	1
H	308	Operationally check bleed air systems	2.26	4.94	7	25	27	28	31	20	26	15	16
H	309	Operationally check bomb bay doors	1.17	4.56	***	0	0	0	1	0	0	3	3
H	310	Operationally check bulkhead pressure doors	1.13	4.70	2	8	6	3	6	1	4	5	4
H	311	Operationally check canopies	5.40	4.13	18	73	74	75	73	43	63	68	56
H	312	Operationally check cargo compartment pressure doors	1.23	4.74	2	2	1	3	1	0	1	2	1
H	313	Operationally check crew entrance doors or ladders	2.94	3.78	17	60	59	65	51	30	47	29	23
H	314	Operationally check dragchute release systems	4.27	4.38	***	0	0	0	0	0	0	16	14
H	315	Operationally check forward cargo door complexes	1.13	4.88	***	0	0	0	0	0	0	1	1
H	316	Operationally check gun purge doors	1.01	4.54	2	0	1	0	2	1	1	3	3
H	317	Operationally check instrument systems	1.95	5.24	2	25	24	23	24	13	20	22	19
H	318	Operationally check liferaft release systems	1.04	5.11	***	0	0	0	0	0	0	1	1
H	319	Operationally check overwing fairing seals	1.45	4.54	***	0	0	0	1	0	0	4	5
H	320	Operationally check overwing fairings	1.65	4.56	2	2	1	3	1	0	1	4	4
H	321	Operationally check photoflash doors	1.36	4.23	***	0	0	0	0	0	0	2	2
H	322	Operationally check RAT doors	2.67	3.99	7	0	1	0	1	0	0	4	4
H	323	Operationally check stabilizer struts	1.32	4.26	2	2	1	3	3	0	2	6	4
H	324	Operationally check troop doors	1.36	4.47	***	0	0	0	0	0	0	1	0
H	325	Operationally check weapons bay spoiler systems	.86	4.52	***	0	0	0	0	1	0	1	1
H	326	Operationally check wing fold systems	3.19	4.39	***	0	0	0	1	0	0	6	6
H	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	1.35	4.89	2	0	1	0	2	0	1	2	2
H	328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	.71	5.86	***	0	0	0	0	0	0	1	0
H	329	Perform minor maintenance on tools or test equipment	3.35	3.67	15	46	37	33	39	19	31	31	29
H	330	Polish aircraft surfaces	3.81	3.32	12	44	39	55	26	14	27	46	35
H	331	Position disabled aircraft equipment for in-flight emergencies	2.22	4.74	7	2	8	3	9	6	7	8	8
H	332	Prepare aircraft for munitions loading	2.91	4.53	7	12	18	15	20	13	16	7	8
H	333	Prepare aircraft for munitions unloading	2.56	4.49	7	12	15	15	14	12	13	5	6
H	334	Recover dragchutes	2.50	2.92	3	2	2	0	1	0	1	11	9

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	A10 ATI	A10 1JB	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
M	335	Remove aft sections	3.72	5.73	11	10	10	5	12	6	9	34	26
M	336	Remove aircraft hardware, such as screws or fasteners	6.46	3.24	18	83	84	85	80	55	73	82	70
M	337	Remove liferaft door release linkage or latching mechanism components	1.28	5.01	***	0	0	0	0	0	0	1	1
M	338	Remove minor scratches from transparent surfaces	2.99	5.18	7	8	11	10	10	7	9	12	11
M	339	Remove or install access door latching mechanisms	3.63	4.77	7	31	29	28	34	29	30	26	25
M	340	Remove or install access door linkage	3.40	4.66	7	19	20	10	26	20	20	19	19
M	341	Remove or install access door pressure seals	1.77	4.86	2	6	6	3	11	6	8	6	5
M	342	Remove or install access hatch latching mechanisms	1.92	4.80	2	4	3	3	5	4	4	7	6
M	343	Remove or install access hatch linkage	1.72	4.93	2	4	3	3	4	3	3	6	4
M	344	Remove or install access hatch pressure seals	1.55	4.70	2	4	4	3	5	1	3	3	3
M	345	Remove or install access panels	5.74	3.77	18	73	69	65	69	46	60	73	63
M	346	Remove or install aft cargo door latching mechanisms	1.29	4.60	***	0	0	0	0	1	0	2	1
M	347	Remove or install aft cargo door linkage	1.29	4.74	***	0	0	0	0	1	0	1	1
M	348	Remove or install aft cargo door or ramp pressure seals	1.28	4.84	***	0	0	0	0	0	0	0	0
M	349	Remove or install aft cargo doors or ramps	1.31	4.84	***	0	0	0	0	0	0	1	0
M	350	Remove or install aft cargo ramp latching mechanisms	1.27	4.84	***	0	0	0	0	0	0	0	0
M	351	Remove or install aft cargo ramp linkage	1.27	5.02	***	0	0	0	0	0	0	0	0
M	352	Remove or install air deflector door components	1.74	5.04	***	0	0	0	2	1	1	5	6
M	353	Remove or install air deflector doors	1.82	4.92	2	0	1	0	2	1	1	6	6
M	354	Remove or install aircraft protective coverings	4.72	2.35	13	52	55	63	47	30	46	48	41
M	355	Remove or install armor plating	1.40	4.53	2	2	5	5	3	1	3	5	3
M	356	Remove or install ballasts	2.59	3.89	7	17	18	13	19	14	16	17	14
M	357	Remove or install bomb bay door linkage or latching mechanism components	1.13	5.20	***	0	0	0	1	0	0	1	1
M	358	Remove or install bomb bay doors	1.28	4.99	2	2	1	0	3	0	1	1	1
M	359	Remove or install cameras	.68	4.65	2	8	5	3	5	0	3	2	1
M	360	Remove or install canopies	3.33	6.14	7	15	19	10	23	9	15	24	20
M	361	Remove or install canopy linkage or latching mechanism components	2.72	6.54	7	19	23	15	23	13	18	13	12
M	362	Remove or install canopy pressure seals	2.78	5.37	7	15	14	10	18	3	11	12	10
M	363	Remove or install canopy rain seals	4.51	4.71	11	6	5	3	8	3	5	22	21
M	364	Remove or install cargo compartment pressure door linkage or latching mechanism components	1.08	5.87	***	0	0	0	0	0	0	1	0
M	365	Remove or install cargo compartment pressure doors	1.06	5.94	***	0	0	0	0	0	0	0	0
M	366	Remove or install crew entrance door latching mechanism components	1.60	5.61	2	13	20	28	16	12	17	4	3
M	367	Remove or install crew entrance door linkage	1.50	5.29	2	4	7	10	6	4	6	2	2
M	368	Remove or install crew entrance door pressure seals	1.38	5.66	2	2	1	3	1	0	1	1	1
M	369	Remove or install crew entrance doors	1.54	5.40	2	19	20	28	19	13	18	4	4
M	370	Remove or install crew entry ladders	3.91	4.02	12	29	35	33	45	29	37	34	29
M	371	Remove or install crew seats other than ejection seats	1.95	4.85	***	0	0	0	3	0	1	7	6
M	372	Remove or install dragchute door linkage or latching mechanism components	3.15	5.74	***	0	0	0	0	0	0	7	6
M	373	Remove or install dragchute doors	4.06	5.15	11	0	1	0	1	0	0	9	8
M	374	Remove or install ejection seat components	.87	6.83	2	0	3	0	5	0	2	2	2
M	375	Remove or install ejection seats	.78	6.37	2	2	1	0	1	0	0	2	2
M	376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	.69	5.01	2	2	2	0	2	0	1	2	1
M	377	Remove or install engine pylons	1.27	5.20	2	6	6	3	10	0	5	2	1

D T V	Tsk Nbr	Task Title	X1 TE	X1 TO	A10 ATI	A10 1JB	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
H	378	Remove or install engine struts	1.17	5.35	2	0	1	0	3	0	1	2	2
H	379	Remove or install forward cargo door or ramp pressure seals	1.10	4.71	***	0	0	0	0	0	0	0	0
H	380	Remove or install forward cargo ramp latching mechanism components	1.06	4.71	***	0	0	0	0	0	0	0	0
H	381	Remove or install forward cargo ramp linkage components	1.06	5.38	***	0	0	0	0	0	0	0	0
H	382	Remove or install forward cargo ramps	1.06	5.31	***	0	0	0	0	0	0	1	0
H	383	Remove or install forward cargo visor linkage or latching mechanism components	1.00	4.64	***	0	0	0	0	0	0	0	0
H	384	Remove or install forward cargo visor pressure seals	.87	5.38	***	0	0	0	0	0	0	0	0
H	385	Remove or install forward cargo visor ramp extensions	.99	4.98	***	0	0	0	0	0	0	0	0
H	386	Remove or install forward cargo visors	.97	4.64	***	0	0	0	0	0	0	0	0
H	387	Remove or install gun purge doors	1.40	5.13	2	0	1	0	2	1	1	2	2
H	388	Remove or install horizontal or vertical stabilizer leading edges	3.19	5.87	15	33	40	40	36	16	30	22	19
H	389	Remove or install horizontal stabilizers	3.05	6.56	7	6	9	3	11	1	6	20	18
H	390	Remove or install leading edge bleed air ducts	1.65	5.92	2	0	1	0	1	0	0	2	2
H	391	Remove or install liferaft doors	1.05	4.75	***	0	0	0	0	0	0	0	0
H	392	Remove or install liferafts	.97	4.48	***	0	0	0	0	0	0	0	0
H	393	Remove or install photoflash doors	1.17	5.04	***	0	0	0	0	0	0	1	1
H	394	Remove or install radome components	2.38	5.13	7	2	1	0	1	1	1	7	8
H	395	Remove or install radomes	4.21	5.38	11	2	2	0	4	3	3	24	23
H	396	Remove or install RAT doors	2.27	5.08	***	0	0	0	0	0	0	2	2
H	397	Remove or install relief facility components	1.38	4.00	2	4	4	3	2	0	2	8	5
H	398	Remove or install safety devices, such as seat pins or gear locks	6.27	3.07	18	71	74	80	65	45	61	65	56
H	399	Remove or install seat locking mechanism components	2.44	3.83	7	4	8	8	11	3	8	7	7
H	400	Remove or install seatbelts or shoulder harnesses	1.68	4.65	2	4	3	5	5	0	3	9	8
H	401	Remove or install shoulder harness inertial reels	1.31	5.03	2	4	2	3	1	0	1	4	4
H	402	Remove or install sliding window linkage or latching mechanism components	1.28	4.71	***	0	0	0	0	0	0	1	0
H	403	Remove or install tail cones	2.29	5.73	7	21	20	8	25	13	17	19	15
H	404	Remove or install thermal flash protection curtains or panels	1.13	4.30	***	0	0	0	0	0	0	2	2
H	405	Remove or install troop door carriage mechanism components	1.14	5.80	***	0	0	0	0	0	0	0	0
H	406	Remove or install troop door latching mechanism components	1.14	5.80	***	0	0	0	0	0	0	0	0
H	407	Remove or install troop door negator springs	1.01	6.07	***	0	0	0	0	0	0	0	0
H	408	Remove or install troop door pressure seals	1.03	6.07	***	0	0	0	0	0	0	0	0
H	409	Remove or install troop doors	1.15	5.37	***	0	0	0	0	0	0	0	0
H	410	Remove or install upper deck access ladder linkage or latching mechanism components	1.13	4.92	***	0	0	0	0	0	0	0	0
H	411	Remove or install upper deck access ladders	1.14	4.98	***	0	0	0	0	0	0	0	0
H	412	Remove or install vertical stabilizers	2.09	7.24	2	10	13	10	12	4	9	13	11
H	413	Remove or install weapons bay movable bulkheads	1.00	5.78	***	0	0	0	0	0	0	0	0
H	414	Remove or install weapons bay spoiler systems	.91	5.62	***	0	0	0	0	0	0	0	0
H	415	Remove or install windows or windshields	2.74	6.71	7	13	18	13	19	9	14	18	15
H	416	Remove or install wing fold latching mechanism components	2.99	6.29	7	0	1	0	1	0	0	5	4
H	417	Remove or install wing leading edges	3.45	6.26	17	69	66	70	57	33	51	30	26

T Tsk V Nbr	Task Title	X1 IE	X1 TD	A10 ATI	A10 1JB	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
H 418	Remove or install wing sections	2.03	7.18	2	19	20	13	18	6	12	15	12
H 419	Remove or install wing tips	3.83	5.29	11	12	17	10	24	20	20	32	28
H 420	Remove or install wing trailing edges	2.87	6.24	7	21	25	20	20	9	16	17	14
H 421	Remove or install wings	1.97	8.05	2	4	9	0	10	1	5	6	6
H 422	Remove or install work tables	1.36	3.99	***	0	0	0	1	1	1	1	1
H 423	Remove overwing fairing seals	1.81	5.02	2	2	2	3	3	0	2	7	7
H 424	Repair thermal flash protection curtains or panels	.77	4.39	2	2	1	3	1	0	1	1	1
H 425	Retorque structure mount bolts	3.88	4.52	12	33	34	28	34	16	27	29	25
H 426	Straighten or remove small dents from aircraft panels	1.77	4.81	2	8	10	15	10	9	10	12	11
H 427	Tie down cargo	1.36	4.55	2	6	5	5	3	1	3	8	7
H 428	Treat minor aircraft corrosion	4.36	4.08	12	38	46	48	42	26	38	36	32
H 429	Troubleshoot aft cargo door or ramp systems	1.01	6.66	***	0	0	0	0	0	0	1	0
H 430	Troubleshoot bomb bay door systems	.86	5.95	***	0	0	0	1	0	0	0	0
H 431	Troubleshoot bulkhead pressure door systems	.94	5.88	***	0	0	0	1	0	0	0	0
H 432	Troubleshoot canopy systems	2.32	6.95	7	10	19	15	22	14	18	13	14
H 433	Troubleshoot crew entrance door systems	1.17	6.15	2	6	9	10	8	7	8	2	2
H 434	Troubleshoot dragchute systems	2.68	6.42	***	0	0	0	0	0	0	6	7
H 435	Troubleshoot forward cargo visor or ramp systems	.82	6.07	***	0	0	0	0	0	0	0	0
H 436	Troubleshoot gun purge door systems	1.00	5.93	***	0	0	0	1	0	0	0	0
H 437	Troubleshoot photoflash door systems	.74	6.22	***	0	0	0	0	0	0	1	1
H 438	Troubleshoot side cargo door systems	.95	6.45	***	0	0	0	0	0	0	0	0
H 439	Troubleshoot troop door systems	.92	6.12	***	0	0	0	0	0	0	0	0
H 440	Unload cargo	1.15	3.88	***	0	0	0	2	1	1	4	4
H 441	Upload pods	1.65	4.20	2	23	27	30	27	19	25	18	15
I	PERFORMING AIRCRAFT GROUND HANDLING AND SERVICING FUNCTIONS											
I 442	Bleed hydraulic systems	5.99	4.05	18	62	60	70	59	38	54	63	55
I 443	Bleed pneumatic systems	5.36	3.63	11	23	26	25	32	22	27	34	33
I 444	Bleed thrust augmentation systems	.88	4.90	***	0	0	0	0	0	0	1	0
I 445	Change central integrated test system (CITS) tapes, other than recorder tapes	.99	4.30	2	6	5	5	5	1	4	2	1
I 446	Change CITS recorder tapes	1.17	4.38	2	8	6	5	6	1	5	2	2
I 447	Change flight loads recorder tapes	2.22	3.32	7	21	20	18	22	6	16	10	9
I 448	Change life history recorder tapes	1.58	3.93	2	0	3	0	3	0	1	1	1
I 449	Change mechanical strain recorders (MSR)	1.81	3.10	***	0	0	0	0	1	0	5	5
I 450	Clean augmentation quartz windows	.72	4.59	2	6	3	8	1	0	2	1	1
I 451	Clean up fuel spills	5.00	3.16	12	35	36	23	42	23	33	40	36
I 452	Cool hot brakes	3.91	4.00	11	12	14	13	10	4	9	15	12
I 453	Decontaminate or practice decontaminating aircraft	4.37	4.52	11	17	20	23	16	14	17	14	14
I 454	Defuel aircraft using overwing defueling methods	5.78	4.30	11	4	5	5	2	6	4	33	30
I 455	Defuel aircraft using singlepoint defueling methods	6.60	4.24	18	69	69	75	60	45	58	64	55
I 456	Defuel bowsers	4.18	2.55	9	19	18	15	22	17	19	23	21
I 457	Direct crash recovery operations	.92	6.76	2	2	5	3	5	4	5	3	5
I 458	Direct defueling operations	5.49	4.44	12	35	39	38	47	41	43	49	50
I 459	Direct fueling operations	5.73	4.13	18	52	57	60	57	45	53	59	56
I 460	Direct jacking operations	5.76	4.44	18	38	50	48	62	57	56	52	56

T V	Tsk Nbr	Task Title	X1 TE	X1 TD	A10 ATI	A10 1J8	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
I	461	Direct towing operations	5.64	4.12	12	42	47	53	55	58	55	46	53
I	462	Disengage aircraft from runway barriers	1.64	5.14	2	2	4	3	3	3	3	5	6
I	463	Drain engine oil	3.58	3.88	7	2	3	5	7	6	6	23	21
I	464	Drain water from fuel tank sumps	4.42	3.15	11	12	11	13	12	19	14	22	20
I	465	Fold wings	4.37	3.55	11	0	1	0	0	1	1	15	13
I	466	Fuel aircraft using hot pit refueling methods	5.21	5.24	11	15	22	33	18	16	20	13	13
I	467	Fuel aircraft using overwing refueling methods	5.00	3.88	11	8	6	5	2	3	4	46	37
I	468	Fuel aircraft using singlepoint refueling methods	6.22	3.69	18	69	68	70	65	46	60	59	53
I	469	Ground aircraft	6.91	1.71	13	79	79	80	76	61	72	84	74
I	470	Inspect augmentation quartz windows	.77	3.78	2	10	6	8	4	0	3	2	1
I	471	Inspect crash recovery equipment, such as lifting bags or slings	2.33	4.96	7	2	6	3	6	7	6	7	8
I	472	Inspect windshield wash systems	2.08	2.88	6	65	63	70	61	35	53	8	7
I	473	Install aircraft decals	1.76	3.29	2	13	10	15	8	1	7	17	13
I	474	Install dragchutes	5.28	3.99	11	2	3	3	1	0	1	20	17
I	475	Jack aircraft using axle jacks	6.83	3.67	18	73	75	75	72	54	67	76	65
I	476	Jack aircraft using tripod jacks	6.91	4.51	18	88	86	83	82	59	75	78	67
I	477	Lift aircraft by air bags	1.95	6.41	2	2	7	3	5	4	5	7	6
I	478	Lift aircraft by cranes	1.46	6.91	2	4	8	3	7	3	5	6	6
I	479	Load information into Global Positioning Systems (GPS)	.47	8.07	***	0	0	0	0	0	0	1	1
I	480	Marshal aircraft	6.94	3.28	18	73	71	78	67	43	62	78	66
I	481	Moor aircraft	5.40	3.09	11	29	23	23	21	13	19	40	32
I	482	Operate aircraft cockpit controls during towing operations	4.50	3.49	18	54	54	68	42	30	43	47	39
I	483	Operate aircraft interphones	5.79	3.50	18	73	75	75	72	49	64	57	54
I	484	Operate aircraft radios	3.90	4.01	18	62	60	68	54	35	50	21	26
I	485	Operate central integrated test systems (CITS)	.77	4.92	2	6	3	5	1	0	1	1	1
I	486	Operate centralized aircraft support systems (CASS)	.95	3.79	2	4	2	5	0	0	1	5	4
I	487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	2.87	3.97	7	17	20	18	20	19	20	19	15
I	488	Perform aircraft launch checklist procedures	6.59	4.10	18	73	70	78	63	45	60	67	57
I	489	Perform aircraft recovery checklist procedures	6.41	4.04	18	69	67	70	63	46	59	67	57
I	490	Perform foreign object damage (FOD) walks	6.91	2.00	13	88	84	90	76	61	74	88	77
I	491	Perform operator maintenance on powered aerospace ground equipment (AGE)	4.81	3.76	12	33	34	40	37	28	34	41	38
I	492	Position AGE to aircraft	5.88	2.78	13	79	79	80	76	64	73	83	72
I	493	Position crash recovery equipment within crash site or disabled aircraft areas	1.85	5.11	2	4	9	3	10	7	8	9	9
I	494	Position portable lighting equipment	5.49	2.61	13	48	57	50	65	48	56	66	57
I	495	Program flight loads recorders	1.47	5.01	2	6	5	3	6	1	4	3	4
I	496	Remove aircraft decals	1.53	2.82	1	8	7	13	2	1	4	12	9
I	497	Remove dragchutes	4.69	3.21	11	4	2	3	1	0	1	17	14
I	498	Remove snow or ice from aircraft manually	4.42	3.55	11	31	27	30	29	23	28	27	26
I	499	Remove snow or ice from aircraft using AGE	3.73	3.99	12	29	30	38	29	29	31	20	19
I	500	Safe or unsafe munitions pylons	3.19	3.80	7	10	15	10	19	12	15	11	12
I	501	Service accessory drive gearboxes (ADG)	4.74	4.42	11	4	2	3	7	1	4	30	26
I	502	Service aircraft with liquid oxygen	6.90	4.72	18	71	70	70	65	36	57	58	49
I	503	Service airframe mounted accessory drives (AMAD)	4.54	4.31	11	2	1	0	3	1	2	16	16
I	504	Service avionics liquid cooling systems	1.28	4.40	***	0	0	0	1	0	0	2	2
I	505	Service constant speed drives (CSD)	5.12	4.46	11	2	5	0	9	3	5	27	26

D T Tsk Y Nbr	Task Title	X1 TE	X1 TO	A10 ATI	A10 1J8	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 1OT
I 506	Service engines with oil	6.99	3.59	18	69	68	75	62	45	59	78	65
I 507	Service hydraulic systems	7.17	3.70	18	79	75	85	70	48	66	81	68
I 508	Service integrated drive generators (IDG)	4.45	4.70	11	10	20	5	28	19	20	16	17
I 509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	6.58	4.19	12	46	45	53	40	29	40	30	28
I 510	Service oxygen systems with high pressure gaseous oxygen	4.60	4.00	11	0	1	0	3	3	3	19	15
I 511	Service oxygen systems with low pressure gaseous oxygen	4.24	3.59	11	6	4	3	3	4	4	20	14
I 512	Service pneumatic systems with air	6.32	3.98	11	25	24	20	25	23	24	38	36
I 513	Service pneumatic systems with nitrogen	6.28	3.98	12	44	39	35	45	39	41	49	45
I 514	Service radome deicing systems	1.76	3.80	2	4	2	3	1	0	1	1	1
I 515	Service relief facilities	1.44	3.34	2	2	1	3	0	0	0	2	1
I 516	Service starters with oil	2.74	3.79	7	13	13	5	16	10	12	6	5
I 517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	1.35	3.57	2	2	1	0	2	0	1	1	1
I 518	Service tires	6.50	3.47	18	62	57	70	54	38	51	66	55
I 519	Service windshield wash systems	2.86	2.85	8	62	64	73	60	35	53	7	6
I 520	Stand fireguard	6.08	1.75	13	79	74	80	69	51	65	74	63
I 521	Take oil samples by draining into container	5.99	2.71	9	10	6	3	5	0	4	37	33
I 522	Take oil samples by tube	5.77	2.82	13	75	71	80	65	45	61	51	39
I 523	Test aircraft for contamination	2.03	4.01	2	6	6	8	5	4	5	5	6
I 524	Tow aircraft	6.51	3.94	18	67	70	63	73	59	67	73	67
I 525	Unfold wings	4.56	4.16	11	4	3	3	1	3	2	14	13
I 526	Walk wings or tail during towing operations	6.37	2.41	13	88	86	88	79	61	75	88	75
I 527	Weigh aircraft	2.27	6.16	7	4	12	8	14	14	13	8	8
J	MAINTAINING LANDING GEAR SYSTEMS											
J 528	Adjust arresting gear linkage	2.60	5.49	7	2	1	0	2	1	1	6	7
J 529	Adjust brake system mechanical components	2.36	5.45	7	10	8	5	11	3	7	17	15
J 530	Adjust landing gear crosswind crab system components	.96	5.37	***	0	0	0	0	1	0	1	0
J 531	Adjust landing gear door actuating mechanisms	2.62	5.53	7	8	10	5	11	3	7	13	13
J 532	Adjust landing gear door latching mechanisms	3.04	5.61	7	12	15	10	14	6	10	15	15
J 533	Adjust landing gear door linkage	3.36	5.63	7	15	15	10	18	10	13	18	18
J 534	Adjust landing gear down lock mechanisms	2.74	5.81	7	10	11	3	14	3	8	13	13
J 535	Adjust landing gear kneeling system components	.90	5.69	***	0	0	0	0	0	0	1	0
J 536	Adjust landing gear manual extension mechanisms	1.71	5.91	2	0	1	0	3	0	1	3	4
J 537	Adjust landing gear ski system components	.91	4.96	***	0	0	0	0	0	0	0	0
J 538	Adjust landing gear steering system components	1.88	5.70	2	6	5	3	6	1	4	7	7
J 539	Adjust landing gear up lock mechanisms	2.86	5.80	7	12	13	3	18	6	10	15	14
J 540	Adjust nose gear folding bulkhead linkage or latching mechanisms	1.01	5.75	***	0	0	0	0	0	0	3	3
J 541	Break-down wheel and tire assemblies	3.13	4.39	7	15	16	15	10	1	9	18	12
J 542	Build-up wheel and tire assemblies	3.23	4.67	7	13	13	15	7	1	7	15	10
J 543	Inspect antiskid systems	3.79	4.66	12	35	32	40	35	20	30	24	24
J 544	Inspect arresting gear systems	4.87	4.56	11	6	5	5	6	0	4	33	34
J 545	Inspect brake systems	5.91	4.54	18	65	65	68	64	46	59	70	62
J 546	Inspect landing gear bell cranks	2.87	4.66	7	13	9	8	10	10	10	17	16
J 547	Inspect landing gear bogie beam positioners	1.23	4.62	2	4	2	5	1	0	1	2	1

D T V	Tsk Nbr	Task Title	X1 TE	X1 TO	A10 ATI	A10 1JB	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
J	548	Inspect landing gear crosswind crab systems	1.26	4.61	2	4	2	5	0	1	1	2	1
J	549	Inspect landing gear door mechanisms	5.32	4.52	18	63	67	65	62	48	58	69	59
J	550	Inspect landing gear down lock mechanisms	5.15	4.59	18	62	61	65	57	35	51	63	55
J	551	Inspect landing gear drag pins and bushings	3.87	4.77	11	29	27	25	31	16	24	26	25
J	552	Inspect landing gear electrical system components	4.26	4.87	12	38	34	40	38	36	38	41	39
J	553	Inspect landing gear emergency extension mechanisms	4.28	4.83	11	15	25	28	27	20	24	35	32
J	554	Inspect landing gear emergency retraction mechanisms	3.01	5.01	7	10	13	13	16	10	13	16	14
J	555	Inspect landing gear hydraulic system components	5.15	4.64	18	54	57	65	53	41	51	58	52
J	556	Inspect landing gear kneeling systems	1.41	4.52	2	6	3	5	1	0	1	1	1
J	557	Inspect landing gear leveling cylinders	1.42	4.64	2	6	5	5	3	0	2	2	2
J	558	Inspect landing gear normal extension mechanisms	3.95	4.67	12	40	39	38	35	28	33	37	36
J	559	Inspect landing gear normal retraction mechanisms	3.72	4.65	12	35	38	38	35	29	34	37	36
J	560	Inspect landing gear ski systems	1.26	4.76	2	4	2	5	0	1	1	2	1
J	561	Inspect landing gear steering systems	4.24	4.70	18	58	53	48	56	43	50	50	46
J	562	Inspect landing gear structural components	4.68	4.73	18	52	52	45	54	35	46	56	51
J	563	Inspect landing gear struts	5.77	4.51	18	79	75	80	72	54	68	78	68
J	564	Inspect landing gear trucks or bogies	1.60	4.67	2	4	6	8	4	0	3	4	4
J	565	Inspect landing gear up lock mechanisms	4.53	4.69	18	71	73	68	70	42	60	66	57
J	566	Inspect landing gear wheel spin stop pads	3.23	4.01	15	42	47	43	48	36	42	18	17
J	567	Inspect nose gear folding bulkhead and latching mechanisms	1.91	4.80	2	19	16	18	10	1	10	17	13
J	568	Inspect tires	6.58	3.79	18	81	82	83	80	58	73	86	75
J	569	Inspect wheel assemblies	6.09	3.98	18	63	69	65	68	46	60	72	63
J	570	Inspect wheel bearings	4.12	4.17	11	35	29	28	33	19	27	40	35
J	571	Operationally check antiskid systems	1.91	5.04	2	21	23	20	23	10	18	7	8
J	572	Operationally check arresting gear systems	3.97	4.30	11	0	1	0	1	0	0	23	24
J	573	Operationally check brake systems	4.45	4.53	12	29	38	40	39	29	35	36	34
J	574	Operationally check landing gear antispin systems	1.18	5.12	2	2	4	0	7	6	5	1	2
J	575	Operationally check landing gear bogie pitch positioner systems	.81	4.92	***	0	0	0	0	0	0	0	0
J	576	Operationally check landing gear crosswind crab systems	.91	4.86	2	0	1	0	1	0	0	1	0
J	577	Operationally check landing gear emergency extension mechanisms	3.32	5.00	7	19	19	13	28	14	20	25	24
J	578	Operationally check landing gear emergency retraction mechanisms	2.10	5.30	7	10	11	8	19	6	12	11	9
J	579	Operationally check landing gear indicator systems	3.49	4.40	15	31	31	30	33	22	28	31	28
J	580	Operationally check landing gear kneeling systems	.85	4.62	2	0	1	0	1	0	0	1	1
J	581	Operationally check landing gear normal extension mechanisms	3.72	4.83	11	27	28	20	35	23	28	32	30
J	582	Operationally check landing gear normal retraction mechanisms	3.73	4.89	11	25	29	20	39	23	30	31	29
J	583	Operationally check landing gear ski systems	.76	5.28	2	0	1	0	2	0	1	1	0
J	584	Operationally check landing gear steering systems	2.67	5.10	7	12	16	20	20	19	19	17	18
J	585	Pack struts	1.26	6.13	2	10	9	6	7	0	5	5	4
J	586	Pack wheel bearings	2.56	4.02	7	12	12	13	6	3	7	20	14
J	587	Rebuild landing gear bell cranks	.91	6.26	***	0	0	0	0	0	0	1	1
J	588	Remove or install antiskid system components	2.17	5.06	7	8	8	10	6	6	7	9	9
J	589	Remove or install arresting gear system components	3.55	5.42	***	0	0	0	0	0	0	12	14
J	590	Remove or install brake assemblies	6.14	5.07	18	56	65	65	63	41	56	64	56

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	A10 ATI	A10 1J8	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
J	591	Remove or install brake system mechanical components, other than brake assemblies	3.06	4.87	7	15	17	8	21	7	13	13	13
J	592	Remove or install landing gear crosswind crab system components	.85	4.95	***	0	0	0	0	0	0	1	0
J	593	Remove or install landing gear door actuating mechanism components	2.71	5.09	7	12	17	13	22	7	15	13	12
J	594	Remove or install landing gear door latching mechanism components	3.19	5.21	7	12	18	20	15	9	14	15	15
J	595	Remove or install landing gear door linkage components	3.21	5.08	7	17	24	28	21	19	21	22	20
J	596	Remove or install landing gear doors	4.53	5.04	18	65	59	63	58	33	50	45	40
J	597	Remove or install landing gear down lock mechanism components	3.03	5.09	7	6	10	8	12	10	10	14	14
J	598	Remove or install landing gear electrical system components	1.64	5.12	2	2	3	0	7	4	5	4	5
J	599	Remove or install landing gear hydraulic system components	2.10	5.36	7	8	10	10	11	7	10	9	10
J	600	Remove or install landing gear kneeling system components	.85	5.29	***	0	0	0	0	0	0	0	0
J	601	Remove or install landing gear leveling cylinders	.91	5.29	***	0	0	0	0	0	0	0	0
J	602	Remove or install landing gear manual extension mechanism components	1.90	5.48	2	4	4	5	3	4	4	4	4
J	603	Remove or install landing gear ski system components	.85	5.21	***	0	0	0	0	0	0	0	0
J	604	Remove or install landing gear steering system components	2.13	5.47	7	10	11	10	12	7	10	7	7
J	605	Remove or install landing gear structural components, such as drag braces or swing arms	2.60	5.53	7	6	7	5	10	7	8	12	12
J	606	Remove or install landing gear struts	3.53	5.93	7	15	22	15	25	9	17	19	19
J	607	Remove or install landing gear trucks or bogies	.95	5.35	***	0	0	0	0	0	0	1	1
J	608	Remove or install landing gear up lock mechanism components	2.42	5.29	7	17	20	18	18	7	14	13	12
J	609	Remove or install main landing gear drive components	1.17	5.72	2	2	2	0	3	0	1	2	2
J	610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	2.40	5.74	7	4	4	3	4	4	4	8	8
J	611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	1.31	5.54	2	0	1	0	1	1	1	2	2
J	612	Remove or install nose gear folding bulkheads	1.06	5.37	***	0	0	0	0	0	0	1	1
J	613	Remove or install nose gear wheel spin stop pads	2.41	3.79	7	8	11	13	9	3	8	8	8
J	614	Remove or install wheel assemblies	6.50	4.46	18	54	61	60	62	39	53	63	56
J	615	Service arresting hooks	6.00	4.32	11	0	1	0	1	0	1	31	31
J	616	Service brake systems	5.91	4.34	11	17	22	18	21	23	21	47	39
J	617	Service landing gear bogie pitch positioners	.97	4.44	***	0	0	0	0	0	0	1	0
J	618	Service landing gear leveling cylinders	1.17	4.93	2	2	1	3	0	0	0	1	1
J	619	Service landing gear shimmey dampers	2.21	4.61	***	0	0	0	1	1	1	6	4
J	620	Service landing gear ski systems	1.01	4.35	***	0	0	0	0	0	0	0	0
J	621	Service landing gear snubbers	1.33	4.73	2	2	1	0	1	1	1	1	1
J	622	Service landing gear struts	6.31	5.29	12	56	48	58	43	35	43	63	52
J	623	Troubleshoot antiskid systems	1.49	5.98	2	2	2	5	2	3	3	2	2
J	624	Troubleshoot arresting gear systems	2.00	5.77	***	0	0	0	1	0	0	4	6
J	625	Troubleshoot brake systems	2.83	5.89	7	8	11	5	15	10	11	13	14
J	626	Troubleshoot landing gear crosswind crab systems	.65	5.97	***	0	0	0	0	0	0	0	0
J	627	Troubleshoot landing gear emergency extension mechanisms	1.86	6.01	2	6	6	5	9	7	8	7	8
J	628	Troubleshoot landing gear emergency retraction mechanisms	1.35	6.23	2	4	4	5	7	4	6	3	4

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	A10 ATI	A10 1JB	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
J	629	Troubleshoot landing gear kneeling systems	.72	5.38	***	0	0	0	0	0	0	0	0
J	630	Troubleshoot landing gear normal extension mechanisms	1.95	5.91	2	6	8	8	10	13	10	11	12
J	631	Troubleshoot landing gear normal retraction mechanisms	1.82	5.91	2	6	8	8	10	12	10	11	12
J	632	Troubleshoot landing gear ski systems	.64	5.38	***	0	0	0	0	0	0	0	0
J	633	Troubleshoot landing gear steering systems	1.62	5.99	2	4	4	5	4	10	6	6	7
K		MAINTAINING UTILITY SYSTEMS											
K	634	Adjust escape slide actuating mechanisms	.71	6.07	***	0	0	0	0	0	0	0	0
K	635	Adjust windshield wiper mechanisms	1.13	5.28	***	0	0	0	0	1	0	2	1
K	636	Depressurize gaseous oxygen systems	2.33	4.00	***	0	0	0	1	1	1	8	7
K	637	Drain gaseous oxygen systems	3.05	3.83	7	0	3	3	4	1	3	15	12
K	638	Drain liquid oxygen systems	4.54	4.18	12	35	31	33	29	14	24	22	18
K	639	Drain windshield wash systems	2.17	3.30	7	27	29	33	32	22	28	3	3
K	640	Inspect air turbine motors (ATM)	1.63	4.80	2	0	3	5	3	1	3	5	4
K	641	Inspect air-conditioning systems	2.21	4.86	7	17	19	15	22	14	18	11	11
K	642	Inspect aircraft mounted air compressors	1.87	4.72	2	0	1	0	1	3	1	3	4
K	643	Inspect anti-G systems	1.94	4.28	2	31	25	28	25	17	22	12	12
K	644	Inspect auxiliary power units (APU)	2.62	4.76	17	46	51	50	53	38	47	14	12
K	645	Inspect avionics liquid cooling systems	1.17	4.35	***	0	0	0	1	0	0	2	2
K	646	Inspect deicing systems	1.97	4.19	2	12	13	10	13	7	10	6	4
K	647	Inspect emergency depressurization doors or hatches	1.31	4.31	2	2	1	0	2	0	1	1	1
K	648	Inspect emergency power units (EPU)	2.41	4.87	7	0	2	0	4	0	2	9	9
K	649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	1.12	4.66	2	6	5	3	10	4	7	4	3
K	650	Inspect escape slide systems	1.22	4.38	***	0	0	0	0	0	0	0	0
K	651	Inspect fire extinguisher or suppression systems	3.19	4.22	15	42	43	50	44	35	42	23	21
K	652	Inspect fire overheat detection systems	4.24	4.63	11	29	28	33	31	32	31	40	38
K	653	Inspect fire warning systems	4.36	4.57	12	33	37	38	41	33	36	38	36
K	654	Inspect gas turbine compressors (GTC)	.99	4.29	2	2	2	3	2	1	2	4	4
K	655	Inspect gaseous oxygen systems	2.44	4.32	7	4	6	8	9	6	8	14	12
K	656	Inspect liquid oxygen systems	4.17	4.40	12	40	39	48	36	38	39	27	28
K	657	Inspect ram air turbines (RAT)	2.67	4.23	7	2	2	3	1	0	1	6	5
K	658	Inspect scanner window anticondensation systems	.72	4.16	2	2	1	3	0	1	1	1	0
K	659	Inspect smoke detection systems	1.09	4.20	2	0	1	0	1	0	0	1	1
K	660	Inspect windshield defog systems	1.74	3.98	14	27	33	33	34	22	29	12	11
K	661	Inspect windshield rain removal systems	2.26	4.12	15	40	43	50	44	29	40	9	10
K	662	Inspect windshield wiper systems	1.53	3.96	2	4	4	3	3	1	2	3	2
K	663	Leak check oxygen systems	2.01	4.36	2	13	9	5	9	12	10	12	11
K	664	Operationally check air-conditioning systems	1.77	5.08	14	19	32	33	34	20	29	6	9
K	665	Operationally check APU	2.59	4.77	17	44	52	63	54	42	51	12	10
K	666	Operationally check ATM	.97	4.47	***	0	0	0	0	0	0	1	0
K	667	Operationally check avionics liquid cooling systems	.59	4.89	***	0	0	0	0	0	0	0	1
K	668	Operationally check deicing systems	1.23	4.37	2	13	13	13	10	4	9	3	2
K	669	Operationally check EBADS precooler blower inlet ducts	.86	4.59	***	0	0	0	0	3	1	0	0
K	670	Operationally check EPU	1.64	5.44	2	2	1	3	1	0	1	3	4
K	671	Operationally check fire warning or overheat detection systems	4.09	4.03	12	29	33	33	36	36	35	36	34

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	A10 ATI	A10 1JB	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
K	672	Operationally check GTC	.78	4.69	2	0	1	0	1	0	0	1	1
K	673	Operationally check oxygen feed systems	1.61	4.04	2	10	10	15	9	10	10	11	10
K	674	Operationally check pressurization systems	1.08	4.84	2	15	21	15	21	13	17	5	5
K	675	Operationally check smoke detection systems	.97	4.32	2	2	1	3	0	0	0	1	0
K	676	Operationally check windshield defog systems	1.14	4.49	14	21	30	30	32	19	27	4	6
K	677	Operationally check windshield rain removal systems	1.77	4.48	14	38	48	50	49	26	41	6	7
K	678	Operationally check windshield wash systems	1.53	4.01	14	37	41	43	43	26	37	4	4
K	679	Operationally check windshield wiper systems	1.23	3.79	***	0	0	0	0	1	0	2	2
K	680	Perform continuity checks of fire extinguisher or suppression systems	1.73	4.58	2	10	8	13	8	9	9	3	3
K	681	Purge gaseous oxygen systems	2.04	4.49	2	2	2	0	4	1	2	14	10
K	682	Purge liquid oxygen systems	2.82	5.01	7	29	24	30	19	9	17	16	12
K	683	Remove or install air-conditioning system components	.86	5.17	2	4	7	3	10	4	7	4	4
K	684	Remove or install aircraft oxygen regulators	1.38	5.12	2	2	1	3	3	4	3	5	6
K	685	Remove or install ATM	.86	4.98	2	0	1	3	0	0	0	1	0
K	686	Remove or install deicing system components	.71	5.09	2	2	1	0	3	1	2	1	1
K	687	Remove or install EBADS precooler blower inlet ducts	.58	4.66	***	0	0	0	0	1	0	0	0
K	688	Remove or install escape slide actuating mechanism components	.59	4.66	***	0	0	0	0	0	0	0	0
K	689	Remove or install escape slide air bottles	.58	4.59	***	0	0	0	0	0	0	0	0
K	690	Remove or install escape slides	.58	4.59	***	0	0	0	0	0	0	0	0
K	691	Remove or install fire extinguisher or suppression system components	1.10	5.34	2	2	2	5	3	1	3	2	2
K	692	Remove or install fire warning or overheat detection systems	1.17	5.34	2	6	7	5	10	1	6	7	6
K	693	Remove or install gaseous oxygen bottles	2.28	4.90	7	0	1	0	2	0	1	5	4
K	694	Remove or install liquid oxygen converters	4.97	3.92	18	63	61	73	56	41	54	31	31
K	695	Remove or install portable system oxygen regulators	.79	4.69	***	0	0	0	0	0	0	1	1
K	696	Remove or install scanner window anticondensation system components	.46	4.50	2	2	1	3	0	0	0	1	0
K	697	Remove or install smoke detectors	.63	4.63	***	0	0	0	0	0	0	0	0
K	698	Remove or install windshield defog system components	.73	4.81	2	2	3	3	4	4	4	2	2
K	699	Remove or install windshield rain removal system components	.77	4.69	2	2	3	3	5	4	4	2	2
K	700	Remove or install windshield washer system components	.87	4.40	2	10	8	8	12	4	9	1	1
K	701	Remove or install windshield wiper system components	.76	4.80	***	0	0	0	0	1	0	2	1
K	702	Service air-conditioning systems	.99	4.39	2	0	1	0	3	1	2	1	1
K	703	Service aircraft mounted air compressors	1.37	4.56	2	0	1	0	1	0	0	2	2
K	704	Service APU	3.12	4.32	17	58	59	68	57	36	51	8	7
K	705	Service ATM	1.03	3.90	2	2	2	5	1	0	1	1	1
K	706	Service EPU	2.76	4.42	***	0	0	0	0	0	0	0	0
K	707	Service GTC	1.10	3.90	2	2	2	3	2	0	1	1	0
K	708	Service windshield washer systems	1.64	3.71	14	37	45	53	44	29	40	4	4
K	709	Test RAT	1.56	4.40	***	0	0	0	0	0	0	1	1
K	710	Troubleshoot air-conditioning systems	.74	5.92	2	4	4	3	5	7	5	1	3
K	711	Troubleshoot aircraft mounted air compressors	.59	5.32	***	0	0	0	0	0	0	1	1
K	712	Troubleshoot anti-G systems	.74	5.65	2	0	1	0	4	1	2	1	1
K	713	Troubleshoot APU	1.05	5.85	2	0	4	3	10	7	8	1	1
K	714	Troubleshoot ATM	.56	5.17	***	0	0	0	0	0	0	0	0
K	715	Troubleshoot deicing systems	.96	5.38	2	2	2	3	3	1	2	1	1

T V	Tsk Nbr	Task Title	X1 IE	X1 ID	A10 ATI	A10 1J8	A10 1EL	A10 3L	A10 5L	A10 7L	A10 IOI	X1 1EL	X1 IOI
K	716	Troubleshoot EPU	.82	5.89	***	0	0	0	0	0	0	1	1
K	717	Troubleshoot escape slide systems	.63	5.42	***	0	0	0	0	0	0	0	0
K	718	Troubleshoot fire detection systems	1.03	6.05	2	2	2	5	4	1	3	4	4
K	719	Troubleshoot GTC	.55	5.49	***	0	0	0	0	0	0	0	0
K	720	Troubleshoot oxygen systems	1.32	5.62	2	4	2	3	6	7	6	3	4
K	721	Troubleshoot pressurization systems	.96	6.66	2	2	1	3	2	6	3	1	2
K	722	Troubleshoot smoke detection systems	.73	5.35	***	0	0	0	1	0	0	1	0
K	723	Troubleshoot windshield washer systems	1.05	4.77	2	4	4	8	7	4	6	1	1
L		MAINTAINING FLIGHT CONTROL SYSTEMS											
L	724	Adjust aileron control mechanisms	2.64	6.18	7	4	7	5	11	9	9	12	11
L	725	Adjust ailerons	2.69	6.22	7	8	11	5	15	9	11	12	12
L	726	Adjust elevator control mechanisms	1.95	6.03	2	8	11	5	15	10	11	9	7
L	727	Adjust elevators	2.08	6.10	2	8	12	5	16	10	12	9	7
L	728	Adjust elevon control mechanisms	1.87	5.64	***	0	0	0	2	1	1	2	2
L	729	Adjust elevons	1.88	5.66	2	2	1	0	2	1	1	2	2
L	730	Adjust flap control mechanisms	2.82	6.08	7	6	7	0	12	9	9	11	11
L	731	Adjust flaperon control mechanisms	2.09	5.77	***	0	0	0	2	1	1	2	2
L	732	Adjust flaperons	2.03	5.82	***	0	0	0	1	1	1	3	3
L	733	Adjust flaps	3.12	6.02	7	10	9	3	14	10	10	15	14
L	734	Adjust flight control artificial feel systems	1.64	6.41	2	2	6	3	8	3	5	4	5
L	735	Adjust flight control fixed tabs	1.78	5.37	2	2	2	3	3	4	3	4	4
L	736	Adjust flight control limit switches	1.56	6.47	2	2	1	0	3	3	2	3	3
L	737	Adjust flight control locking mechanisms	1.53	6.02	2	2	3	0	5	4	4	4	4
L	738	Adjust leading edge flap control mechanisms	2.31	6.65	***	0	0	0	0	0	0	5	4
L	739	Adjust leading edge flaps	2.83	6.63	***	0	0	0	0	0	0	6	6
L	740	Adjust rudder and brake pedal assemblies	2.72	6.60	7	4	8	5	9	4	7	11	11
L	741	Adjust rudder control mechanisms	2.42	6.64	7	4	7	3	8	4	6	10	10
L	742	Adjust rudders	2.67	6.23	7	8	10	5	11	7	9	14	13
L	743	Adjust slat control mechanisms	2.09	6.51	2	2	4	0	8	4	5	3	3
L	744	Adjust slats	2.08	6.47	2	4	4	0	9	6	6	4	4
L	745	Adjust speed brake control mechanisms	2.36	6.11	7	2	6	3	8	6	6	4	5
L	746	Adjust speed brakes	2.69	5.82	7	4	7	5	9	9	8	7	7
L	747	Adjust spoiler control mechanisms	2.09	6.29	***	0	0	0	0	0	0	4	4
L	748	Adjust spoilers	2.15	6.17	***	0	0	0	0	0	0	4	5
L	749	Adjust stabilator control mechanisms	2.27	6.57	7	2	1	0	2	0	1	5	6
L	750	Adjust stabilators	2.36	6.35	7	2	1	0	2	0	1	5	6
L	751	Adjust trim tab control mechanisms	2.00	5.99	2	4	7	3	8	4	6	7	5
L	752	Adjust trim tabs	2.06	5.60	2	6	9	5	10	7	8	9	7
L	753	Check flight control cable tensions	3.14	5.58	7	10	13	8	15	9	11	16	14
L	754	Check flight control surface travel using protractors, templates, or rigging devices	2.74	5.81	7	12	13	8	14	10	11	14	14
L	755	Inspect flight control artificial feel systems	2.36	5.43	7	13	14	5	16	10	12	9	9
L	756	Inspect flight control surfaces	5.83	4.61	18	54	62	55	67	58	62	62	55
L	757	Inspect flight control trim systems	3.51	5.12	15	29	36	30	39	26	33	31	26
L	758	Inspect primary flight control systems	4.85	5.07	12	48	48	48	47	38	44	44	40
L	759	Inspect secondary flight control systems	4.55	4.88	12	40	42	35	44	38	40	33	33

T Tsk Y Nbr	Task Title	X1 TE	X1 TO	A10 ATI	A10 1JB	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
L 760	Inspect structural mode control system (SMCS) vanes	1.14	4.46	2	0	1	0	1	0	0	1	1
L 761	Inspect wing sweep systems	2.29	5.03	***	0	0	0	1	0	0	3	4
L 762	Measure force feel of control sticks or columns	2.10	5.61	7	4	7	5	6	6	6	6	6
L 763	Operationally check aerodynamic trim tabs	1.38	5.21	2	4	6	3	9	7	7	6	4
L 764	Operationally check artificial feel systems	1.96	5.56	2	2	6	5	6	7	6	6	6
L 765	Operationally check flight control trim systems	2.94	5.24	7	10	22	10	30	26	24	24	22
L 766	Operationally check primary flight control systems	3.62	5.46	15	21	31	20	37	30	31	30	28
L 767	Operationally check secondary flight control systems	3.33	5.22	7	19	27	18	32	28	27	23	23
L 768	Operationally check SMCS vanes	.77	5.01	***	0	0	0	0	0	0	1	1
L 769	Operationally check wing sweep systems	1.50	5.31	***	0	0	0	1	0	0	2	3
L 770	Remove or install aileron control mechanism components	2.42	6.00	7	2	9	5	10	7	8	12	11
L 771	Remove or install ailerons	4.12	5.59	11	12	19	8	21	9	14	25	21
L 772	Remove or install artificial feel system components	2.12	6.01	7	2	6	0	7	3	4	4	4
L 773	Remove or install elevator control mechanism components	2.03	6.25	2	12	15	8	18	7	12	9	7
L 774	Remove or install elevators	2.92	5.93	7	13	20	8	22	10	15	14	10
L 775	Remove or install elevon control mechanism components	1.78	5.97	2	0	1	0	2	1	1	1	2
L 776	Remove or install elevons	1.97	5.86	***	0	0	0	0	1	0	2	2
L 777	Remove or install flap control mechanism components	2.37	5.94	7	4	10	3	15	7	10	13	12
L 778	Remove or install flaperon control mechanism components	2.09	5.85	***	0	0	0	0	1	0	2	3
L 779	Remove or install flaperons	2.49	5.86	***	0	0	0	0	1	0	5	5
L 780	Remove or install flaps	4.33	5.78	12	31	33	20	38	17	28	36	31
L 781	Remove or install flight control rig pins	3.92	4.73	11	12	17	8	20	9	13	15	15
L 782	Remove or install flight control surface position indicators	2.28	4.80	7	4	7	5	8	3	6	6	6
L 783	Remove or install gust dampers	1.38	4.84	***	0	0	0	0	0	0	1	1
L 784	Remove or install gust locks	2.47	3.54	***	0	0	0	0	1	0	14	10
L 785	Remove or install leading edge flap control mechanism components	2.33	6.11	***	0	0	0	0	1	0	6	5
L 786	Remove or install leading edge flaps	3.69	6.12	11	2	1	0	2	1	1	10	9
L 787	Remove or install rudder control mechanism components	2.22	6.10	7	6	8	8	7	6	7	10	11
L 788	Remove or install rudder dampers	2.03	5.81	***	0	0	0	1	1	1	3	3
L 789	Remove or install rudders	4.50	5.89	11	17	22	10	24	10	17	26	23
L 790	Remove or install slat control mechanism components	1.76	6.47	2	4	10	3	13	6	9	3	3
L 791	Remove or install slats	3.36	6.07	7	19	26	15	33	16	24	6	6
L 792	Remove or install SMCS vanes	.90	6.53	***	0	0	0	0	1	0	1	1
L 793	Remove or install speed brake control mechanism components	1.97	6.02	2	6	10	5	11	6	8	7	7
L 794	Remove or install speed brakes	4.14	5.43	11	6	14	8	14	7	11	28	26
L 795	Remove or install spoiler control mechanism components	1.82	5.94	***	0	0	0	0	0	0	4	4
L 796	Remove or install spoilers	3.29	5.63	***	0	0	0	0	0	0	9	9
L 797	Remove or install stabilator control mechanism components	2.00	6.48	***	0	0	0	1	0	0	5	6
L 798	Remove or install stabilators	3.19	6.62	7	2	1	0	2	0	1	9	10
L 799	Remove or install trim tab control mechanism components	1.60	5.93	2	4	10	3	9	4	6	7	5
L 800	Remove or install trim tabs	2.13	5.50	7	8	12	5	13	7	10	9	7
L 801	Remove or install wing sweep actuators	1.35	7.21	***	0	0	0	0	0	0	1	1
L 802	Synchronize flap jack screws	1.49	7.25	***	0	0	0	0	1	0	3	3
L 803	Synchronize slat jack screws	1.36	7.25	***	0	0	0	0	0	0	1	1
L 804	Troubleshoot primary flight control systems	2.49	7.35	7	4	8	3	12	10	10	10	12
L 805	Troubleshoot secondary flight control systems	2.35	6.99	7	4	8	5	12	10	10	8	10
L 806	Troubleshoot SMCS vane systems	.77	6.69	***	0	0	0	0	0	0	0	1

T V	Tsk Nbr	Task Title	X1 TE	X1 TO	A10 AT1	A10 1JB	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
L	807	Troubleshoot wing sweep systems	1.14	7.89	***	0	0	0	0	0	0	1	1
M		MAINTAINING PNEUDRAULIC SYSTEMS											
M	808	Adjust tail bumpers	1.21	5.24	2	2	1	3	0	0	0	2	2
M	809	Inspect hydraulic system accumulators	4.53	4.41	18	54	59	63	57	49	56	43	39
M	810	Inspect hydraulic system actuators	4.45	4.42	18	60	60	55	60	49	56	49	44
M	811	Inspect hydraulic system filters	3.95	4.31	12	37	40	35	43	30	38	33	33
M	812	Inspect hydraulic system ground test valve mechanical components	1.46	4.75	2	8	8	5	7	3	6	3	3
M	813	Inspect hydraulic system motors	2.06	4.58	2	0	5	5	7	3	5	8	8
M	814	Inspect hydraulic system plumbing	4.03	4.36	12	27	31	28	31	41	34	34	34
M	815	Inspect hydraulic system power packs	1.91	4.76	2	0	3	0	7	10	7	3	3
M	816	Inspect hydraulic system pumps	2.83	4.60	7	6	11	8	13	13	12	20	21
M	817	Inspect hydraulic system reservoirs	5.17	4.38	18	58	57	68	54	48	54	51	45
M	818	Inspect hydraulic system sight gauges	4.86	3.87	12	35	30	33	30	30	31	45	41
M	819	Inspect hydraulic system valves	2.81	4.45	7	12	14	10	16	10	13	14	14
M	820	Inspect pneumatic system accumulators	4.31	4.45	11	27	25	23	34	33	31	26	26
M	821	Inspect pneumatic system actuators	3.49	4.49	7	19	18	18	22	14	18	18	18
M	822	Inspect pneumatic system air bottles	3.95	4.41	11	12	16	18	19	13	17	23	22
M	823	Inspect pneumatic system air compressors	2.90	4.62	7	4	2	3	3	3	3	5	7
M	824	Inspect pneumatic system motors	1.88	4.65	2	2	2	5	3	1	3	2	3
M	825	Inspect pneumatic system plumbing	3.54	4.41	7	10	12	13	11	20	15	18	20
M	826	Inspect pneumatic system sight gauges	3.99	3.87	11	10	10	15	18	22	18	23	24
M	827	Inspect pneumatic system valves	2.67	4.41	7	4	5	8	8	14	10	12	13
M	828	Leak check pneumatic systems	3.50	4.33	7	8	9	8	15	13	13	20	21
M	829	Operationally check hydraulic system accumulators	2.49	4.92	7	17	26	33	29	19	26	14	14
M	830	Operationally check hydraulic system actuators	2.37	4.98	7	19	25	25	29	20	25	20	20
M	831	Operationally check hydraulic system power packs	1.08	4.93	2	2	2	0	5	3	3	1	1
M	832	Operationally check hydraulic system pumps	2.26	5.10	7	4	9	5	13	10	11	6	10
M	833	Operationally check hydraulic system valves	1.64	5.09	2	6	9	5	10	3	7	5	6
M	834	Operationally check pneumatic system valves	1.46	4.97	2	2	4	3	7	3	5	3	5
M	835	Remove or install accumulator pressure gauges	2.04	4.40	2	6	12	13	16	10	13	11	12
M	836	Remove or install hydraulic system accumulators	1.56	4.92	2	8	12	10	14	7	11	6	6
M	837	Remove or install hydraulic system actuators	1.71	5.34	2	10	15	13	14	10	12	9	9
M	838	Remove or install hydraulic system filters	2.63	4.68	7	13	15	15	14	3	10	12	10
M	839	Remove or install hydraulic system ground test valve mechanical components	.94	4.91	2	0	1	0	2	1	1	1	1
M	840	Remove or install hydraulic system plumbing	1.79	5.45	2	2	9	8	9	7	8	6	7
M	841	Remove or install hydraulic system power packs	.87	5.28	***	0	0	0	2	1	1	1	1
M	842	Remove or install hydraulic system pumps	1.68	5.39	2	2	3	3	3	4	3	6	6
M	843	Remove or install hydraulic system sight gauges	1.83	4.81	2	4	2	3	5	3	4	5	6
M	844	Remove or install pneumatic system accumulators	1.47	5.15	2	2	2	5	5	1	4	3	3
M	845	Remove or install pneumatic system actuators	1.38	5.38	2	2	2	5	5	1	4	2	2
M	846	Remove or install pneumatic system air bottles	1.56	5.12	***	0	0	0	3	0	1	2	3
M	847	Remove or install pneumatic system chemical dryers	2.22	4.79	***	0	0	0	0	1	0	6	6
M	848	Remove or install pneumatic system dehydrators	1.67	4.77	***	0	0	0	0	0	0	3	3
M	849	Remove or install pneumatic system filters	1.90	4.69	2	2	1	3	1	0	1	3	4

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	A10 ATI	A10 1J8	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
M	850	Remove or install pneumatic system plumbing	1.47	5.08	2	0	1	3	2	1	2	2	4
M	851	Remove or install pneumatic system valves	1.69	4.90	2	0	2	3	2	3	2	4	5
M	852	Remove or install tail bumpers	1.22	4.71	***	0	0	0	0	0	0	2	2
M	853	Service emergency air bottles	4.41	4.22	11	13	10	15	9	14	12	19	19
M	854	Service hydraulic system accumulators	4.99	4.10	12	38	42	48	41	29	39	34	31
M	855	Service pneumatic system accumulators	4.85	4.02	11	15	13	18	18	19	18	25	25
M	856	Service reservoirs with hydraulic fluid	5.54	3.71	18	54	51	55	51	36	47	53	46
M	857	Service tail bumpers	1.82	4.05	2	0	1	0	0	1	1	5	5
M	858	Troubleshoot hydraulic system malfunctions	1.53	6.06	2	2	3	3	10	9	8	5	7
M	859	Troubleshoot pneumatic system malfunctions	1.51	5.79	2	2	2	3	6	6	5	3	5
N		MAINTAINING ELECTRICAL SYSTEMS											
N	860	Adjust micro switches	.95	5.39	2	0	2	0	3	1	2	3	2
N	861	Adjust proximity switches	.60	5.38	2	0	1	0	1	0	0	0	0
N	862	Clean battery terminals or connectors	2.86	3.76	7	25	25	20	21	10	17	18	14
N	863	Inspect aircraft wiring or connectors	3.49	4.14	15	44	44	45	43	41	42	43	38
N	864	Inspect alternators or generators	2.40	4.46	7	8	8	5	11	10	10	18	16
N	865	Inspect battery vent systems	4.32	3.83	18	65	64	70	64	51	60	25	25
N	866	Inspect external lights	5.73	3.66	18	56	62	65	64	46	58	68	60
N	867	Inspect external power receptacles	4.68	3.71	12	44	42	43	39	25	35	49	43
N	868	Inspect fuse or circuit breaker panels	4.63	3.94	12	50	49	50	47	36	44	55	47
N	869	Inspect internal lights	5.40	3.74	18	60	59	65	57	46	55	63	54
N	870	Inspect inverters	1.67	4.46	2	17	19	20	22	10	17	11	9
N	871	Inspect lead-acid batteries	2.81	4.13	7	4	2	3	3	4	3	5	4
N	872	Inspect nickel-cadmium batteries	3.94	4.12	12	37	33	30	34	23	30	26	23
N	873	Inspect transformer rectifiers	1.40	4.62	2	4	3	3	5	4	4	5	5
N	874	Operationally check aircraft batteries	4.88	3.68	18	60	59	63	59	45	54	52	44
N	875	Operationally check alternators or generators	1.95	5.21	2	12	17	5	26	12	17	6	9
N	876	Operationally check APU batteries	1.45	4.66	2	8	9	10	7	4	7	2	2
N	877	Operationally check external lights	5.63	3.62	18	54	58	58	64	45	56	68	57
N	878	Operationally check internal lights	5.79	3.61	18	58	60	63	63	45	56	65	55
N	879	Operationally check inverters	2.12	4.21	15	35	38	40	41	32	38	14	12
N	880	Operationally check micro switches	1.35	4.93	2	6	3	3	4	1	3	4	4
N	881	Operationally check proximity switches	1.00	5.41	2	4	3	3	4	0	2	1	1
N	882	Operationally check short range attack missile (SRAM) batteries	.45	4.78	***	0	0	0	0	0	0	0	0
N	883	Operationally check transformer rectifiers	1.18	4.89	2	2	1	0	2	1	1	3	3
N	884	Perform battery specific gravity checks	.81	5.04	2	2	1	3	0	0	0	1	1
N	885	Perform continuity checks of engine start systems	.94	5.41	***	0	0	0	0	4	1	1	2
N	886	Perform starter cartridge bell checks	1.23	4.72	***	0	0	0	0	0	0	1	1
N	887	Remove or install alternators or generators	1.54	5.68	2	4	4	3	7	1	4	9	8
N	888	Remove or install batteries	5.99	4.67	18	75	71	75	70	43	62	64	53
N	889	Remove or install battery boxes	2.95	4.73	7	8	11	8	13	7	10	7	7
N	890	Remove or install fuses or current limiters	1.87	4.06	2	10	5	10	2	3	4	10	9
N	891	Remove or install light bulbs, lenses, or reflectors	5.27	3.61	18	69	66	75	62	45	59	68	56
N	892	Remove or install strobe lights	3.94	4.03	12	31	31	35	35	22	30	15	15
N	893	Service battery sump jars	2.10	3.63	7	4	6	10	4	4	5	3	2

T Y	Tsk Nbr	Task Title	X1 TS	X1 TO	A10 ATI	A10 1J8	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
N	894	Troubleshoot external lighting systems	1.90	5.52	2	13	14	8	20	10	14	14	15
N	895	Troubleshoot internal lighting systems	1.96	5.85	2	12	11	8	16	10	13	12	13
O		MAINTAINING FUEL SYSTEMS											
O	896	Build-up external fuel tanks	.94	6.00	2	10	9	8	6	1	5	3	2
O	897	Dry-drain (depuddle) fuel tanks	4.14	3.92	12	40	43	48	40	30	38	46	37
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	3.73	4.55	12	31	34	35	29	29	31	33	32
O	899	Inspect fuel filters	2.42	4.45	7	10	10	13	8	4	8	24	21
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	1.86	4.75	2	6	8	5	9	3	6	15	11
O	901	Inspect fuel tanks for leaks	4.76	4.12	12	33	33	35	30	33	32	48	42
O	902	Inspect fuel vent outlets	4.67	3.70	12	38	44	45	47	41	45	44	39
O	903	Inspect hydrazine bottles	2.46	4.79	***	0	0	0	0	0	0	4	4
O	904	Inspect in-flight fuel dump systems	2.18	4.81	7	6	4	5	5	7	6	7	7
O	905	Inspect singlepoint fuel receptacles	5.18	3.78	18	65	65	73	60	42	57	46	43
O	906	Inspect surge tanks or vent boxes	1.87	4.51	2	2	2	0	3	1	2	3	4
O	907	Operationally check external fuel tanks	3.95	5.09	12	33	30	38	26	17	26	25	25
O	908	Operationally check fuel control panels	3.28	4.77	15	29	30	38	31	25	30	19	19
O	909	Operationally check fuel crossfeed systems	2.36	5.28	7	21	22	23	23	14	20	13	11
O	910	Operationally check fuel pumps	2.73	4.79	7	13	19	23	20	19	20	22	20
O	911	Operationally check fuel tank feed systems	2.58	5.12	7	10	11	13	11	12	11	15	14
O	912	Operationally check fuel tank pressure systems	2.23	5.13	7	12	12	15	10	12	11	10	10
O	913	Operationally check fuel valves	1.71	5.17	2	17	22	30	20	14	20	13	11
O	914	Operationally check in-flight fuel dump systems	.83	5.34	2	4	2	5	1	1	2	3	2
O	915	Prepare aircraft for fuel cell maintenance	3.86	4.86	12	29	36	30	42	28	35	34	32
O	916	Prepare external fuel tanks for storage	3.47	4.27	7	19	16	20	12	9	12	17	17
O	917	Remove or install external fuel tanks	5.73	4.92	12	44	44	53	34	25	35	37	34
O	918	Remove or install fuel pumps	1.15	5.61	2	4	4	3	4	0	2	4	2
O	919	Remove or install fuel system valves	.81	5.77	2	4	3	5	1	0	1	1	1
O	920	Remove or install fuel tank pylons	2.08	5.67	2	4	4	3	5	0	3	10	8
O	921	Remove or install internal auxiliary fuel tanks	1.26	6.10	2	4	4	3	5	0	3	4	3
O	922	Remove or install singlepoint fuel receptacles	1.69	5.08	2	15	11	10	11	3	8	10	8
O	923	Transfer fuel within aircraft	4.33	5.04	11	21	26	28	32	23	28	37	33
O	924	Transport external fuel tanks from or to storage areas	3.62	3.46	7	15	20	25	16	12	16	18	18
O	925	Troubleshoot fuel crossfeed systems	.82	6.16	2	4	5	8	3	1	3	1	1
O	926	Troubleshoot fuel tank feed systems	1.06	5.83	2	4	5	8	3	1	3	2	3
O	927	Troubleshoot fuel tank pressure systems	.95	6.49	2	4	5	8	3	0	3	2	2
P		MAINTAINING NONPOWERED AEROSPACE GROUND EQUIPMENT (AGE)											
P	928	Inspect facility mounted hoists	.91	4.25	***	0	0	0	1	0	0	4	3
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	1.33	3.38	2	4	3	5	1	4	3	4	3
P	930	Maintain nonpowered AGE	2.42	4.24	7	8	5	3	6	4	5	9	8
P	931	Maintain run-up fences	.56	4.25	***	0	0	0	0	0	0	2	1
P	932	Operationally check gaseous nitrogen servicing carts	3.01	4.25	7	19	19	23	14	16	17	22	20

T Tsk V Nbr	Task Title	X1 IE	X1 TO	A10 ATI	A10 1J8	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
P 933	Operationally check gaseous oxygen servicing carts	2.83	4.31	7	8	6	8	7	6	7	19	16
P 934	Operationally check hydraulic servicing carts	3.78	3.82	11	27	25	28	26	16	23	30	27
P 935	Operationally check liquid nitrogen servicing carts	3.62	4.35	7	15	16	20	13	14	15	18	17
P 936	Operationally check liquid oxygen (LOX) servicing carts	4.23	4.51	12	29	30	43	27	19	27	29	25
P 937	Operationally check oil servicing carts	4.01	3.68	11	13	12	5	16	13	13	28	24
P 938	Operationally check trucks, dollies or trailers	3.05	3.72	7	4	7	3	7	10	8	17	15
P 939	Perform corrosion control on nonpowered AGE	1.24	3.75	***	0	0	0	0	0	0	6	5
P 940	Perform nonpowered AGE prior-to-use inspections	4.63	3.58	11	21	20	23	25	19	22	34	31
P 941	Perform periodic inspections on nonpowered AGE	1.26	4.12	***	0	0	0	0	1	0	7	5
P 942	Replace servicing cart oxygen bottles	1.60	3.73	***	0	0	0	1	1	1	12	8
P 943	Service gaseous nitrogen servicing carts	1.50	3.88	2	4	2	3	2	1	2	7	5
P 944	Service gaseous oxygen servicing carts	1.26	4.15	***	0	0	0	0	0	0	4	3
P 945	Service hydraulic servicing carts	4.31	2.75	9	15	15	10	23	13	18	25	24
P 946	Service liquid nitrogen servicing carts	1.79	3.92	2	0	1	3	0	0	0	2	2
P 947	Service oil servicing carts	4.05	2.60	9	13	15	8	19	10	14	25	23
P 948	Tow nonpowered AGE	4.50	2.14	9	19	26	18	35	26	29	36	34
Q	MAINTAINING -21 (780) SUPPORT EQUIPMENT											
Q 949	Assemble emergency equipment pallets	.85	4.94	2	4	4	0	4	4	3	1	2
Q 950	Configure cargo compartment seats or litters	.67	3.71	***	0	0	0	0	0	0	0	0
Q 951	Inspect -21 support equipment, other than emergency equipment	3.06	3.39	7	15	18	15	19	23	19	13	17
Q 952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	2.21	3.82	7	25	21	15	24	17	20	11	11
Q 953	Maintain cargo loading winches	.51	4.01	***	0	0	0	0	1	0	0	0
Q 954	Maintain starter cart masks	.59	4.50	***	0	0	0	0	0	0	0	0
Q 955	Pack or unpack -21 support equipment	1.79	3.36	2	13	13	10	12	4	9	8	7
Q 956	Perform corrosion control on -21 support equipment	2.06	3.21	2	6	9	0	9	6	6	6	6
Q 957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	2.76	2.82	3	15	15	13	16	10	13	13	14
Q 958	Perform minor repairs on baggage shoring	.53	4.23	***	0	0	0	0	0	0	0	0
Q 959	Perform minor repairs on cargo compartment seats or litters	.77	3.65	***	0	0	0	0	1	0	0	0
Q 960	Perform minor repairs on comfort pallets	.63	3.83	2	0	1	0	1	0	0	0	0
Q 961	Pick up or deliver -21 support equipment	1.63	2.30	1	8	10	8	11	3	8	6	7
Q 962	Remove or install -21 equipment, other than seats or litters	1.88	2.71	1	12	16	13	19	10	14	12	13
Q 963	Replace portable oxygen bottles	1.12	4.01	***	0	0	0	0	0	0	3	2
R	PERFORMING GENERAL ENGINE MAINTENANCE											
R 964	Adjust bellmouth air induction control linkage or cables	1.21	7.06	***	0	0	0	0	0	0	2	2
R 965	Adjust engine cowling latches	1.95	3.86	14	27	34	30	45	22	34	6	6
R 966	Adjust engine fire wall shut off valve control linkage or cables	.81	5.36	2	0	1	0	2	0	1	0	0

T V	Tsk Nbr	Task Title	X1 1E	X1 1O	A10 ATI	A10 1JB	A10 1EL	A10 3L	A10 5L	A10 7L	A10 1OI	X1 1EL	X1 1OI
R	967	Adjust engine fuel controls	.74	6.26	2	0	2	0	2	0	1	1	1
R	968	Adjust engine oil pressure	.56	5.86	***	0	0	0	0	0	0	0	0
R	969	Adjust jet fuel starter (JFS) doors	1.27	5.79	***	0	0	0	0	0	0	3	3
R	970	Adjust spike air induction control linkage or cables	.73	6.56	***	0	0	0	0	0	0	0	1
R	971	Adjust throttle brakes or friction mechanisms	1.65	5.56	2	0	3	0	5	0	2	5	6
R	972	Adjust throttle linkages or cables	1.99	6.38	2	4	11	5	14	7	10	9	10
R	973	Adjust throttle quadrants	2.32	6.71	7	2	10	3	13	6	9	10	11
R	974	Adjust throttle tension regulators	1.29	6.20	2	0	1	0	1	1	1	3	2
R	975	Adjust thrust reverser control linkages or cables	.74	6.34	***	0	0	0	0	0	0	0	0
R	976	Adjust translating cowl induction actuator rod ends	.64	5.76	***	0	0	0	0	0	0	0	0
R	977	Adjust variramp air induction control linkage	.99	6.29	***	0	0	0	0	0	0	1	2
R	978	Clean cartridge type starter breech caps	2.58	3.99	***	0	0	0	0	0	0	3	4
R	979	Clean cartridge type starters	2.00	3.85	***	0	0	0	0	0	0	2	2
R	980	Clean engine air intake ducts	3.64	3.33	11	2	4	3	5	1	3	19	16
R	981	Inspect afterburner (AB) eyelid systems	2.53	4.68	***	0	0	0	1	0	0	10	10
R	982	Inspect air inlet or exhaust areas	5.24	4.59	12	38	42	40	46	36	42	48	44
R	983	Inspect auxiliary air doors, such as flipper or sucker doors	3.15	4.26	7	0	1	0	1	1	1	18	18
R	984	Inspect belmouth air induction systems	2.62	4.88	***	0	0	0	0	0	0	5	6
R	985	Inspect blow-in doors	2.00	4.09	2	0	1	0	1	1	1	16	13
R	986	Inspect blow-out doors	1.82	4.07	***	0	0	0	1	1	1	5	4
R	987	Inspect cartridge type starter breech caps	2.37	4.11	***	0	0	0	0	0	0	4	6
R	988	Inspect engine air lines or fittings	2.32	4.41	7	2	3	0	6	6	5	10	10
R	989	Inspect engine bays	5.29	5.94	11	17	20	8	26	13	18	52	47
R	990	Inspect engine bleed valve assemblies	1.49	4.82	2	0	5	5	5	0	3	5	6
R	991	Inspect engine cowling latches	2.88	4.12	17	60	63	60	66	45	58	17	14
R	992	Inspect engine fire wall shut off valves	1.49	4.53	***	0	0	0	2	1	1	4	5
R	993	Inspect engine fire walls	2.91	4.54	7	10	10	5	11	3	7	25	22
R	994	Inspect engine fuel controls	1.24	4.67	2	0	1	0	3	4	3	9	9
R	995	Inspect engine fuel filters	2.71	4.25	7	2	3	3	4	9	5	15	16
R	996	Inspect engine indicators or instruments	2.33	4.20	7	10	12	13	15	17	15	15	17
R	997	Inspect engine inlet movable lips	1.79	4.54	2	4	7	8	6	9	7	2	3
R	998	Inspect engine nacelles	3.31	4.21	17	63	66	75	61	45	58	24	21
R	999	Inspect engine oil coolers	1.99	4.30	2	2	3	3	5	9	6	7	8
R	1000	Inspect engine oil filters	2.08	4.30	2	4	5	5	6	7	6	15	15
R	1001	Inspect engine oil lines	2.44	4.14	7	12	14	8	15	10	12	28	25
R	1002	Inspect engine pressurization or dump valve screens	1.17	4.62	2	0	1	0	2	0	1	1	1
R	1003	Inspect engine quick-disconnect lines	2.26	4.30	7	4	4	3	8	7	7	15	14
R	1004	Inspect engine vortex systems	1.13	4.16	***	0	0	0	0	0	0	2	2
R	1005	Inspect JFS doors	2.63	3.97	7	0	1	0	2	1	2	16	16
R	1006	Inspect propeller reduction gearboxes	.83	4.24	***	0	0	0	0	1	0	1	1
R	1007	Inspect propellers	.95	3.75	2	6	3	0	2	3	2	4	3
R	1008	Inspect spike air induction systems	1.15	4.22	***	0	0	0	1	0	0	4	4
R	1009	Inspect starters	2.08	4.34	2	0	1	0	6	6	5	9	9
R	1010	Inspect throttle system components	2.41	4.89	7	8	7	8	7	6	7	15	16
R	1011	Inspect thrust reverser systems	.87	4.40	2	0	1	0	1	0	0	0	0
R	1012	Inspect translating cowl induction systems	1.00	3.96	***	0	0	0	1	0	0	1	1
R	1013	Inspect variramp air induction systems	2.10	4.81	***	0	0	0	0	0	0	7	9
R	1014	Inspect visible engine mounts or attach points	3.14	4.45	7	13	18	18	21	10	16	27	25
R	1015	Motor JFS systems	2.00	5.17	***	0	0	0	1	0	0	2	6

T Tsk V Nbr	Task Title	X1 TE	X1 TO	A10 ATI	A10 1J8	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
R1016	Operationally check afterburner eyelid systems	.77	5.38	***	0	0	0	1	0	0	1	1
R1017	Operationally check belmouth air induction systems	1.27	5.86	***	0	0	0	0	0	0	2	2
R1018	Operationally check engine ignition systems	1.49	5.17	2	0	3	3	8	12	8	5	9
R1019	Operationally check engine oil cooler doors or flaps	.96	4.71	***	0	0	0	1	1	1	1	1
R1020	Operationally check JFS doors	1.67	5.21	***	0	0	0	1	0	0	3	5
R1021	Operationally check propeller control systems	.62	5.24	***	0	0	0	0	0	0	0	1
R1022	Operationally check propeller reduction gearboxes	.64	5.33	***	0	0	0	0	0	0	0	0
R1023	Operationally check spike air induction systems	.74	5.44	***	0	0	0	1	0	0	1	1
R1024	Operationally check starters	1.46	5.09	2	0	1	0	7	13	8	2	6
R1025	Operationally check throttle systems	1.97	5.75	2	2	3	5	8	17	10	9	12
R1026	Operationally check thrust reverser systems	.69	5.71	***	0	0	0	0	0	0	0	0
R1027	Operationally check variramp air induction systems	1.08	5.96	***	0	0	0	0	0	0	2	3
R1028	Operationally check water injection systems	.51	5.82	***	0	0	0	0	0	0	0	0
R1029	Perform continuity checks of engine magnetic plugs	.91	5.33	***	0	0	0	1	0	0	0	0
R1030	Perform engine water washes	1.76	5.24	2	10	13	8	19	14	15	4	3
R1031	Remove or install accessory drive gearboxes	2.62	6.78	***	0	0	0	1	0	0	12	10
R1032	Remove or install afterburner eyelid system components	.65	5.87	***	0	0	0	0	0	0	0	0
R1033	Remove or install belmouth air induction system components	1.19	6.27	***	0	0	0	1	0	0	2	2
R1034	Remove or install blow-in doors	1.38	5.14	***	0	0	0	1	0	0	8	7
R1035	Remove or install engine cowling latches	2.33	4.66	15	23	30	20	40	22	30	6	6
R1036	Remove or install engine cowlings	2.79	4.17	15	37	43	43	52	32	43	12	10
R1037	Remove or install engine fire wall shut off valve control linkage or cables	.85	6.11	***	0	0	0	0	0	0	0	0
R1038	Remove or install engine magnetic plugs	1.67	4.44	***	0	0	0	0	1	0	4	5
R1039	Remove or install engine nose domes	1.27	4.87	2	8	10	8	14	7	10	4	3
R1040	Remove or install engine oil coolers	.94	5.86	2	2	1	0	2	1	1	3	2
R1041	Remove or install engine oil filters	1.31	4.93	2	2	2	0	3	1	2	3	3
R1042	Remove or install engine oil lines	1.14	4.66	***	0	0	0	2	3	2	3	3
R1043	Remove or install flipper doors	.99	4.86	2	2	1	0	2	0	1	2	2
R1044	Remove or install igniter plugs	.91	5.04	2	2	3	3	2	1	2	2	2
R1045	Remove or install spike air induction system components	.67	5.89	***	0	0	0	1	0	0	2	2
R1046	Remove or install starter cartridges	2.37	4.46	***	0	0	0	0	0	0	3	4
R1047	Remove or install starters	1.33	5.91	***	0	0	0	3	1	2	2	2
R1048	Remove or install tail pipes	1.22	5.09	2	0	6	0	13	4	8	12	8
R1049	Remove or install throttle cable tension regulators	.95	5.79	2	0	1	0	1	0	0	2	1
R1050	Remove or install throttle cables	2.17	6.70	7	4	11	5	12	6	9	10	10
R1051	Remove or install throttle quadrants	2.62	7.01	7	8	11	5	11	7	9	14	14
R1052	Remove or install throttle system minor components	1.96	5.27	2	2	6	3	6	1	4	6	6
R1053	Remove or install thrust reverser system components	.50	5.65	***	0	0	0	0	0	0	0	0
R1054	Remove or install translating cowl induction system components	.81	5.56	***	0	0	0	1	0	0	0	1
R1055	Remove or install variramp air induction system components	1.26	6.22	***	0	0	0	1	0	0	3	4
R1056	Remove or install water injection system components	.56	5.57	***	0	0	0	0	0	0	0	0
R1057	Troubleshoot belmouth air induction systems	.85	6.55	***	0	0	0	0	0	0	2	2
R1058	Troubleshoot spike air induction systems	.56	6.66	***	0	0	0	1	0	0	0	0
R1059	Troubleshoot starter systems	.72	6.01	***	0	0	0	4	1	2	1	2
R1060	Troubleshoot throttle systems	1.71	6.35	2	2	7	3	10	6	7	6	8
R1061	Troubleshoot thrust reverser systems	.55	5.56	***	0	0	0	0	0	0	0	0

D T Tsk V Nbr	Task Title	X1 1E	X1 1O	A10 ATI	A10 1JB	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 1OT
R1062	Troubleshoot variramp air induction systems	.73	6.80	***	0	0	0	0	0	0	2	3
S	MAINTAINING RECIPROCATING ENGINES											
S1063	Adjust cowl flaps	.77	5.44	***	0	0	0	1	0	0	0	0
S1064	Inspect carburetor air inlets	.46	5.28	***	0	0	0	0	0	0	0	0
S1065	Inspect carburetor linkages	.46	5.28	***	0	0	0	0	0	0	0	0
S1066	Inspect cowl flaps	.63	4.85	2	2	1	0	2	0	1	1	1
S1067	Inspect cylinder fins	.53	4.85	***	0	0	0	0	0	0	0	0
S1068	Inspect cylinder heads	.54	5.25	***	0	0	0	0	0	0	0	0
S1069	Inspect engine oil breather stand pipes	.60	4.90	***	0	0	0	1	0	0	0	1
S1070	Inspect exhaust manifolds	.68	5.20	2	4	3	3	3	0	2	3	2
S1071	Inspect ignition harnesses	.68	5.50	***	0	0	0	0	0	0	1	1
S1072	Inspect magnetos	.62	5.61	***	0	0	0	0	0	0	1	0
S1073	Inspect propeller governor regulators	.50	5.61	***	0	0	0	0	0	0	1	1
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	.40	6.71	***	0	0	0	0	0	0	0	0
S1075	Isolate reciprocating engine ignition system malfunctions	.40	6.63	***	0	0	0	0	0	0	0	0
S1076	Isolate reciprocating engine oil pressure system malfunctions	.40	5.96	***	0	0	0	0	0	0	0	0
S1077	Operate reciprocating engines	.35	5.61	***	0	0	0	1	0	0	1	1
S1078	Operationally check antidetonant injection (ADI) systems	.27	6.07	***	0	0	0	0	0	0	0	0
S1079	Operationally check cowl flaps	.42	4.45	2	2	1	0	1	0	0	1	0
S1080	Remove or install ADI system components	.27	6.07	***	0	0	0	0	0	0	0	0
S1081	Remove or install carburetor screens	.27	5.28	***	0	0	0	0	0	0	0	0
S1082	Remove or install carburetors	.36	6.87	***	0	0	0	0	0	0	0	0
S1083	Remove or install cowl flaps	.56	4.85	2	4	3	3	2	0	1	1	0
S1084	Remove or install magnetos	.42	6.32	***	0	0	0	0	0	0	0	0
S1085	Remove or install reciprocating engine propellers	.36	5.96	***	0	0	0	0	0	0	1	0
S1086	Remove or install reciprocating engines	.42	7.21	2	0	1	0	1	0	0	1	0
S1087	Remove or install spark plugs	.41	5.10	***	0	0	0	0	0	0	1	0
S1088	Remove or install turbo supercharges	.33	6.87	***	0	0	0	0	0	0	0	0
S1089	Service ADI systems	.37	6.07	***	0	0	0	0	0	0	0	0
S1090	Service reciprocating engine propeller governor regulators	.36	6.07	***	0	0	0	0	0	0	0	0
T	MAINTAINING TURBOPROPELLER ENGINES											
T1091	Adjust engine gear box oil pressure	.51	6.07	***	0	0	0	0	0	0	0	0
T1092	Adjust TD valves	.44	6.74	***	0	0	0	0	0	0	0	0
T1093	Adjust temperature datum (TD) amplifiers	.44	6.74	***	0	0	0	0	0	0	0	0
T1094	Inspect rear scavenge oil pumps	.51	5.42	***	0	0	0	0	0	0	0	0
T1095	Operate turboprop engines	.31	5.94	***	0	0	0	0	0	0	0	0
T1096	Remove or install turboprop engine propellers	.55	6.07	***	0	0	0	0	0	0	1	0
T1097	Remove or install turboprop engines	.62	6.87	***	0	0	0	0	0	0	0	0
T1098	Rig engine condition cables	.55	6.74	***	0	0	0	0	0	0	1	1

T Tsk V Nbr	Task Title	X1 TE	X1 TD	A10 ATI	A10 1J8	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
T1099	Rig engine fuel coordinators	.47	6.74	***	0	0	0	0	0	0	0	0
T1100	Rig turboprop propellers	.62	6.74	***	0	0	0	0	0	0	0	0
T1101	Service turboprop propellers	.55	5.18	***	0	0	0	0	0	0	0	0
U	MAINTAINING TURBOJET AND TURBOFAN ENGINES											
U1102	Inspect turbofan engines	2.62	5.12	15	31	39	35	39	29	35	11	13
U1103	Inspect turbojet engines	2.19	5.24	7	0	1	0	2	1	1	12	11
U1104	Motor turbofan engines	1.67	5.56	2	0	3	0	12	20	12	1	5
U1105	Motor turbojet engines	1.49	5.29	***	0	0	0	1	0	0	4	5
U1106	Operate sound suppressors	.44	5.97	2	0	1	0	2	0	1	0	1
U1107	Operate turbofan engines	1.65	6.29	2	0	2	0	12	20	12	1	5
U1108	Operate turbojet engines	1.76	6.55	***	0	0	0	2	0	1	1	5
U1109	Perform turbofan engine trim	.58	7.62	2	2	3	0	10	7	7	0	1
U1110	Perform turbojet engine dry trim	.42	7.46	***	0	0	0	2	0	1	0	0
U1111	Perform turbojet engine wet trim	.42	7.71	***	0	0	0	2	0	1	0	1
U1112	Remove or install turbofan engines	1.96	7.01	2	12	16	8	25	10	16	3	4
U1113	Remove or install turbojet engines	1.72	6.96	***	0	0	0	1	0	0	4	4
V	MAINTAINING TOW TARGETS											
V1114	Assemble tow targets	1.36	4.68	***	0	0	0	1	0	0	2	2
V1115	Inspect rewind stands	1.04	4.90	***	0	0	0	1	0	0	1	1
V1116	Inspect tow reels	1.10	4.54	***	0	0	0	1	0	0	1	1
V1117	Inspect tow target bridle assemblies	.97	4.72	***	0	0	0	1	0	0	1	1
V1118	Isolate rewind stand malfunctions	.55	5.97	***	0	0	0	0	0	0	0	1
V1119	Isolate tow reel logic module malfunctions	.55	5.85	***	0	0	0	0	0	0	0	0
V1120	Isolate tow reel malfunctions	.42	5.72	***	0	0	0	1	0	0	0	1
V1121	Load or download tow reels	1.00	4.79	***	0	0	0	1	0	0	1	1
V1122	Load or download tow targets	1.29	4.80	***	0	0	0	1	0	0	1	1
V1123	Lubricate rewind stands	.83	3.87	***	0	0	0	1	0	0	0	1
V1124	Operate rewind stands	.79	4.71	***	0	0	0	0	0	0	1	1
V1125	Operate tow reels in flight	.66	5.22	***	0	0	0	0	0	0	0	0
V1126	Operationally check tow reels	.47	4.96	***	0	0	0	1	0	0	0	0
V1127	Pack or unpack tow target assemblies	.62	4.70	***	0	0	0	1	0	0	1	1
V1128	Paint tow targets	.67	2.68	***	0	0	0	1	0	0	0	0
V1129	Perform balance checks of tow targets	1.04	5.02	***	0	0	0	1	0	0	1	1
V1130	Perform preflight inspections of tow target systems	1.10	4.57	***	0	0	0	1	0	0	1	1
V1131	Perform stray voltage checks on cable cutter mechanisms	.44	5.13	***	0	0	0	0	0	0	0	0
V1132	Perform tow target preassembly inspections	.79	5.34	***	0	0	0	1	0	0	1	1
V1133	Record tow target scoring data	.33	4.75	***	0	0	0	0	0	0	0	0
V1134	Remove or install cable cutter cartridges	.62	4.86	***	0	0	0	1	0	0	0	0
V1135	Remove or install rewind stand components	.77	4.89	***	0	0	0	1	0	0	0	1
V1136	Remove or install tow reel components	.99	4.70	***	0	0	0	1	0	0	1	1
V1137	Rewind tow cables	.87	4.75	***	0	0	0	1	0	0	1	1
V1138	Weight test target bridle assemblies	.62	4.87	***	0	0	0	1	0	0	0	1

D T V	Tsk Nbr	Task Title	X1 TS	X1 TO	A10 ATI	A10 1JB	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
M		MAINTAINING OVERHEAD AND AERIAL DELIVERY SYSTEMS											
	W1139	Adjust aerial delivery system (ADS) components	.36	5.74	***	0	0	0	0	0	0	0	0
	W1140	Adjust dual rail system components	.36	6.30	***	0	0	0	0	0	0	0	0
	W1141	Adjust overhead delivery system (ODS) components	.36	4.86	***	0	0	0	0	0	0	0	0
	W1142	Inspect ADS components	.45	4.31	***	0	0	0	0	0	0	2	1
	W1143	Inspect bomb rack release cables	.33	4.73	2	0	1	0	2	1	1	0	0
	W1144	Inspect dual rails	.45	4.73	***	0	0	0	0	0	0	0	0
	W1145	Inspect ODS rails	.45	4.41	***	0	0	0	0	0	0	0	0
	W1146	Operationally check ADS components	.33	6.38	***	0	0	0	0	0	0	0	0
	W1147	Operationally check dual rails	.33	6.30	***	0	0	0	0	0	0	0	0
	W1148	Operationally check ODS rails	.33	6.61	***	0	0	0	0	0	0	0	0
	W1149	Remove or install ADS components	.36	5.29	***	0	0	0	0	0	0	0	0
	W1150	Remove or install dual rail components	.36	5.85	***	0	0	0	0	0	0	0	0
	W1151	Remove or install ODS rail components	.36	5.94	***	0	0	0	0	0	0	0	0
	W1152	Troubleshoot ADS	.33	6.61	2	2	1	3	0	0	0	0	0
	W1153	Troubleshoot dual rails	.33	6.84	***	0	0	0	0	0	0	0	0
	W1154	Troubleshoot ODS rails	.33	7.42	***	0	0	0	0	0	0	0	0
X		MAINTAINING IN-FLIGHT REFUELING (IFR) SYSTEMS											
	X1155	Adjust in-flight refueling (IFR) doors	1.56	5.68	2	2	4	5	6	0	4	4	5
	X1156	Inspect IFR boom drogues	1.14	6.00	***	0	0	0	1	0	0	1	1
	X1157	Inspect IFR booms	1.28	4.57	2	0	3	3	6	6	5	3	3
	X1158	Inspect IFR doors	3.74	4.37	12	31	34	35	41	29	36	28	28
	X1159	Inspect IFR hose assemblies	1.01	5.10	2	2	3	3	3	3	3	0	1
	X1160	Inspect IFR pods	.91	5.26	2	2	2	3	4	3	3	1	1
	X1161	Inspect IFR receptacles	3.35	4.51	7	17	20	10	29	19	21	19	20
	X1162	Inspect IFR status test panels	.99	5.00	2	8	9	5	11	7	9	1	2
	X1163	Operationally check IFR boom lights	1.87	4.38	2	4	3	0	6	9	6	4	4
	X1164	Operationally check IFR boom sighting windows	.86	5.26	2	0	2	3	2	1	2	1	1
	X1165	Operationally check IFR doors and lights	2.86	4.74	7	25	27	33	34	19	28	18	17
	X1166	Operationally check IFR pods	.78	5.60	***	0	0	0	0	0	0	0	0
	X1167	Operationally check IFR receptacles	2.78	5.07	7	4	8	0	16	9	10	6	7
	X1168	Operationally check pilot directory indicator (PDI) lights	.72	5.26	2	0	1	0	2	3	2	1	1
	X1169	Perform drogue trail checks	.50	6.07	***	0	0	0	0	0	0	0	0
	X1170	Remove or install IFR boom drogue components	.69	5.26	***	0	0	0	0	0	0	0	0
	X1171	Remove or install IFR boom drogues	.69	5.26	***	0	0	0	0	0	0	0	0
	X1172	Remove or install IFR boom sighting windows	.69	5.26	***	0	0	0	0	0	0	0	0
	X1173	Remove or install IFR door components	1.54	5.33	2	2	2	0	5	1	3	4	5
	X1174	Remove or install IFR doors	2.24	4.92	7	4	5	3	9	3	6	10	10
	X1175	Remove or install IFR hoses	.77	5.26	***	0	0	0	1	1	1	0	0
	X1176	Remove or install IFR pods	.74	5.26	***	0	0	0	0	0	0	0	0
	X1177	Remove or install ruddervators	.68	5.37	***	0	0	0	0	0	0	0	0

D T Tsk V Nbr	Task Title	X1 IE	X1 TD	A10 ATI	A10 1JB	A10 1EL	A10 3L	A10 5L	A10 7L	A10 TOT	X1 1EL	X1 TOT
X1178	Service IFR booms	.67	5.82	***	0	0	0	0	0	0	0	0
X1179	Service IFR pod accumulators	.67	5.26	***	0	0	0	0	0	0	0	0
V	PERFORMING AIRCRAFT REFURBISHING FUNCTIONS											
Y1180	Install carpet in aircraft	1.08	2.86	***	0	0	0	0	0	0	1	1
Y1181	Install interior trim	1.19	3.54	2	6	4	8	2	3	3	8	7
Y1182	Install interior trim panels	1.72	3.20	2	4	3	0	9	7	7	18	14
Y1183	Mask aircraft interior for painting	1.56	3.79	2	8	6	8	4	7	6	7	6
Y1184	Paint chocks	2.62	1.31	5	27	33	30	36	20	30	36	31
Y1185	Paint glare shields	1.60	2.37	1	2	3	3	3	3	3	7	7
Y1186	Paint wheels	2.00	2.28	1	10	15	20	13	6	12	18	17
Y1187	Prepare aircraft floors for laying carpet	.91	2.15	***	0	0	0	0	0	0	0	0
Y1188	Remove carpet from aircraft	1.09	1.99	***	0	0	0	0	1	0	1	1
Y1189	Remove interior trim	1.19	2.77	1	4	3	3	3	1	2	9	7
Y1190	Remove interior trim panels	1.77	2.75	1	8	7	8	9	6	8	18	15
Y1191	Remove or install glare shields	3.12	3.91	15	21	33	38	40	13	30	20	20
Y1192	Remove or install seat components	1.46	4.54	2	2	4	5	6	0	4	8	7
Y1193	Remove or install seat covers	2.05	2.52	4	35	41	45	36	16	30	22	18

FORM MOD618

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0014	TF0002/KMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
3	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
4	F0163	TF0010/FGN	T-38 Automated Training Indicators, 1-48 Mos TAFMS	0	5.44	5.01	18.00	1.00	1079
5	F0083	GP0090/PMP	T-38 Maintenance Personnel With 1-24 Months TAFMS	81	9.92	19.19	92.59	.00	1193
6	F0084	GP0091/PMP	T-38 Maintenance Personnel With 1-48 Months TAFMS	168	11.24	19.96	92.86	.00	1193
7	F0080	GP0087/PMP	T-38 3-Skill Level Maintenance Personnel	54	9.37	18.55	92.59	.00	1193
8	F0081	GP0088/PMP	T-38 5-Skill Level Maintenance Personnel	178	11.97	19.79	90.45	.00	1193
9	F0082	GP0089/PMP	T-38 7-Skill Level Maintenance Personnel	53	9.21	14.82	84.91	.00	1193

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
10	F0044	GP0050/PMP	All T-38 Maintenance Personnel	286	10.99	18.23	86.01	.00	1193
11	F0050	GP0056/PMP	All 431X1 First-Enlistment Personnel	1187	11.60	17.40	88.29	.00	1193
12	F0049	GP0055/PMP	All 431X1 Maintenance Personnel	2483	11.55	15.28	77.25	.00	1193

AFSC 431XX tasks are presented in USAF Job Inventory order under Duty headings with percent of T-38 maintenance personnel TAFMS and skill level group members performing tasks, the 431X1 relative task difficulty, training emphasis and T-38 ATI ratings presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
A		ORGANIZING AND PLANNING											
A	1	Coordinate aircraft launch and recovery times with aircrews	1.71	4.37	2	15	17	11	20	21	18	16	19
A	2	Coordinate cannibilization of parts with material control	1.83	5.20	2	11	13	7	19	36	20	11	18
A	3	Coordinate maintenance with aircrews	1.14	4.97	2	12	15	7	18	30	19	16	20
A	4	Determine budget requirements	.12	7.90	2	4	3	2	3	4	3	3	5
A	5	Determine requirements for space, personnel, equipment, or supplies	.81	6.34	2	6	6	4	7	21	9	6	16
A	6	Determine work priorities	3.14	5.48	7	19	24	9	42	85	43	21	41
A	7	Develop equipment maintenance schedules	1.04	5.77	2	5	4	2	4	11	5	4	9
A	8	Develop inputs to mobility plans	.28	6.06	2	2	2	0	3	2	2	2	5
A	9	Develop inspection schedules	1.06	6.26	2	5	4	0	6	15	6	5	10
A	10	Develop organizational charts	.53	5.54	2	2	2	2	3	6	3	3	6
A	11	Develop self-inspection programs	.85	6.62	2	5	4	0	6	19	7	5	13
A	12	Develop work procedures.	1.97	5.49	2	7	8	2	15	34	16	9	20
A	13	Establish inspection procedures	1.33	5.90	2	7	5	0	7	21	8	9	14
A	14	Establish maintenance procedures	1.26	5.91	2	7	6	0	10	25	11	9	16
A	15	Establish performance standards	1.36	5.89	2	2	4	2	9	26	11	6	17
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	.37	6.36	2	2	2	0	3	8	3	2	9
A	17	Establish publication libraries	.49	6.39	2	4	2	0	3	0	2	3	5
A	18	Establish work schedules	1.35	4.64	2	1	2	0	11	53	17	6	23
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	1.32	4.50	2	21	23	17	29	53	31	19	33
A	20	Plan equipment maintenance requirements	.72	5.28	2	2	2	0	3	8	3	4	8
A	21	Plan facility maintenance requirements	.31	5.06	2	0	1	0	3	11	4	2	6
A	22	Plan layouts of facilities	.24	5.61	2	0	1	0	1	6	1	2	5
A	23	Plan safety programs	1.31	5.34	2	4	3	0	5	6	4	3	8
A	24	Plan security programs	.45	5.42	2	1	2	0	2	4	2	2	4
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	.46	6.52	2	2	2	0	2	8	3	2	7
A	26	Prepare briefings	.69	6.13	2	4	5	0	9	19	9	4	13
A	27	Prepare unit orientation programs	.40	5.04	2	2	2	0	2	2	1	2	5
A	28	Prepare work assignments	1.23	4.82	2	6	8	0	24	60	26	6	23

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
A	29	Schedule temporary duty	.26	5.18	2	2	4	2	5	9	5	2	7
A	30	Write job descriptions	.58	5.69	2	4	3	0	3	11	4	3	6
A	31	Write unit disaster preparedness plans	.15	6.76	2	1	2	0	2	0	1	2	3
B		DIRECTING AND IMPLEMENTING											
B	32	Assign personnel to duty positions	1.01	4.87	2	1	4	0	13	36	15	3	16
B	33	Conduct briefings	.68	5.28	2	5	5	2	12	40	15	4	17
B	34	Conduct meetings, such as conferences, workshops, staff meetings	.22	5.46	2	1	2	0	3	9	3	2	8
B	35	Counsel personnel	2.09	6.02	2	4	10	6	27	77	32	7	36
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	.56	4.62	2	0	1	0	2	11	3	3	11
B	37	Direct maintenance of equipment	1.24	5.62	2	9	8	6	12	40	16	7	18
B	38	Direct maintenance of facilities	.33	4.91	2	1	3	2	5	11	6	2	7
B	39	Direct maintenance of publication libraries	.48	6.10	2	0	1	0	3	11	4	2	5
B	40	Direct maintenance of supply levels	.54	6.55	2	0	1	0	1	11	2	2	4
B	41	Direct utilization of equipment	1.03	5.53	2	6	5	2	7	26	9	5	13
B	42	Direct utilization of facilities	.53	5.30	2	4	3	2	3	13	5	3	7
B	43	Direct utilization of supplies	1.01	5.72	2	7	5	4	5	19	7	4	9
B	44	Implement cost-reduction programs	.73	5.93	2	1	2	2	3	6	3	1	5
B	45	Implement quality control standards	1.18	6.05	2	1	3	2	7	25	9	4	12
B	46	Implement safety programs	1.82	5.66	2	1	4	2	8	25	10	4	13
B	47	Implement security programs	1.49	5.54	2	0	1	2	3	11	5	2	7
B	48	Implement self-inspection programs	.91	5.71	2	0	1	2	5	21	7	2	12
B	49	Implement suggestion programs	1.74	5.56	2	2	3	4	6	8	6	2	7
B	50	Initiate personnel action requests	.29	4.74	2	1	1	0	1	9	2	2	5
B	51	Interpret policies	1.09	5.80	2	5	3	0	8	21	9	4	13
B	52	Orient newly assigned personnel	3.31	4.16	7	16	23	17	34	47	34	18	36
B	53	Prepare budget requests	.09	7.56	2	1	1	0	1	2	1	1	3
B	54	Write correspondence	1.49	5.90	2	2	6	2	6	19	8	4	13
C		INSPECTING AND EVALUATING											
C	55	Analyze workload requirements	1.03	5.92	2	1	5	2	1	19	12	5	14
C	56	Certify status of parts, such as repairable, serviceable, or condemned	2.95	5.23	7	22	24	22	3	42	31	21	30
C	57	Evaluate administrative procedures	.15	6.05	2	0	1	0	3	6	3	2	5
C	58	Evaluate compliance with performance standards	1.31	5.67	2	2	5	4	11	38	15	4	18
C	59	Evaluate emergency procedures	1.91	5.63	2	1	2	0	6	11	6	3	11
C	60	Evaluate inspection procedures	1.64	5.96	2	4	6	2	12	21	12	6	14
C	61	Evaluate inspection reports	.96	5.59	2	1	2	0	7	15	7	3	10
C	62	Evaluate job descriptions	.74	5.47	2	1	2	0	3	11	4	3	7
C	63	Evaluate maintenance data collection (MDC) reports	1.35	5.35	2	2	4	0	10	13	8	4	10
C	64	Evaluate maintenance of publication libraries	.41	5.84	2	0	1	0	3	8	3	2	5
C	65	Evaluate maintenance production reports	.38	5.74	2	0	1	0	4	8	4	2	5

D T V	Tsk Nbr	Task Title	X1 IE	X1 ID	T38 ATI	T38 1J8	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
C	66	Evaluate material deficiency reports	.72	6.21	2	0	1	0	4	11	5	2	5
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	.47	5.85	2	1	1	2	3	9	4	2	6
C	68	Evaluate safety programs	1.54	5.72	2	0	1	0	4	8	4	2	7
C	69	Evaluate security programs	1.14	5.81	2	1	2	2	3	4	3	2	5
C	70	Evaluate self-inspection programs	.36	5.71	2	2	2	0	4	15	6	3	9
C	71	Evaluate suggestions	.73	6.38	2	4	2	0	6	11	6	2	8
C	72	Evaluate technical order improvement reports	.91	6.09	2	1	1	0	3	8	3	2	6
C	73	Evaluate unit disaster preparedness plans	.19	6.09	2	1	1	0	2	4	2	1	3
C	74	Evaluate use of equipment	1.29	5.08	2	5	5	2	8	15	8	5	12
C	75	Evaluate use of facilities	.31	5.28	2	2	2	2	4	13	6	3	7
C	76	Evaluate use of supplies	1.12	5.22	2	2	4	2	6	13	6	4	8
C	77	Evaluate work schedules	.68	5.04	2	0	1	0	6	21	7	2	10
C	78	Indorse airman performance reports (APR)	.81	5.59	2	1	2	0	15	38	16	2	17
C	79	Initiate unsatisfactory reports	1.03	5.90	2	0	1	0	3	17	5	1	8
C	80	Investigate incidents	.42	6.60	2	1	1	0	2	11	3	2	8
C	81	Perform activity inspections	.37	6.18	2	5	5	6	8	13	8	8	11
C	82	Perform deficiency analysis	.28	6.99	2	0	1	0	1	2	1	2	3
C	83	Perform inprocess inspections	1.46	4.90	2	4	4	4	11	38	15	5	17
C	84	Perform personnel proficiency evaluations	.94	5.29	2	0	1	0	7	17	8	2	12
C	85	Perform production inspections	.35	5.49	2	0	1	0	2	13	4	2	6
C	86	Perform quality verification inspections (QVI)	.53	5.76	2	1	2	0	4	2	3	2	6
C	87	Perform self-inspections	1.49	5.33	2	19	17	17	21	38	23	13	23
C	88	Review correspondence	.77	4.49	2	1	1	2	3	21	6	2	13
C	89	Review maintenance data, such as equipment record forms	3.12	4.51	15	27	31	31	34	40	35	29	38
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	.86	4.96	2	1	2	0	6	30	9	3	12
C	91	Write APR	3.54	7.07	7	0	5	0	28	75	31	5	37
C	92	Write civilian performance appraisals	.31	5.79	2	1	1	0	2	6	2	1	2
C	93	Write inspection reports	.83	5.84	2	1	1	0	2	4	2	2	7
C	94	Write recommendations for awards or decorations	2.08	7.84	2	1	1	0	16	60	21	2	24
C	95	Write replies to inspection reports	2.09	6.34	2	1	5	2	9	30	12	3	14
C	96	Write special reports	.46	6.80	2	0	1	0	1	9	2	1	7
D		TRAINING											
D	97	Administer tests	.79	3.99	2	0	1	0	2	9	3	1	6
D	98	Assign course instructors	.28	5.04	2	0	1	0	1	0	1	0	2
D	99	Assign on-the-job training (OJT) trainers	1.40	4.70	2	0	2	2	8	32	12	2	11
D	100	Conduct Field Training Detachment (FTD) training	.51	6.50	2	0	1	0	2	4	2	1	3
D	101	Conduct MAJCOM training	.46	6.07	2	0	1	0	1	4	1	1	2
D	102	Conduct OJT	3.99	5.57	12	17	30	28	40	49	39	18	34
D	103	Conduct resident course training	.59	5.96	2	2	2	2	4	0	3	1	3
D	104	Conduct safety training	2.41	5.04	7	4	5	7	10	26	13	4	12
D	105	Conduct security training	1.51	5.13	2	1	1	2	5	15	6	2	7
D	106	Conduct unit classroom training	.78	6.03	2	0	1	0	3	2	2	1	4
D	107	Coordinate training schedules with affected activities	1.05	5.82	2	0	1	0	3	8	3	1	8
D	108	Counsel trainees on training progress	3.68	4.79	7	7	17	13	28	38	27	7	27

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
D	109	Determine FTD course training requirements	.64	5.60	2	0	1	0	1	8	2	1	6
D	110	Determine MAJCOM course training requirements	.33	6.43	2	0	1	0	1	2	1	1	2
D	111	Determine OJT requirements	1.88	5.48	2	0	2	2	7	25	9	2	11
D	112	Determine resident course training requirements	.36	5.86	2	0	1	0	1	2	1	1	3
D	113	Determine unit course training requirements	.40	5.44	2	0	1	0	1	4	1	1	3
D	114	Develop career development course (CDC) curricula	.58	5.73	2	0	1	0	2	2	2	1	2
D	115	Develop FTD course curricula	.31	6.93	2	0	1	0	1	2	1	1	2
D	116	Develop MAJCOM course curricula	.22	6.92	2	0	1	0	1	0	0	1	1
D	117	Develop resident course curricula	.36	6.30	2	0	1	0	1	0	0	1	2
D	118	Develop training aids	1.24	5.92	2	0	1	0	3	13	5	1	7
D	119	Develop unit training course curricula	.53	6.81	2	0	1	0	1	0	1	1	2
D	120	Direct FTD programs	.23	6.69	2	0	1	0	1	0	0	1	1
D	121	Direct OJT programs	.72	6.14	2	0	1	0	2	4	2	1	3
D	122	Direct resident course training programs	.45	6.00	2	0	1	0	1	0	0	1	1
D	123	Evaluate instructor performance	1.76	4.90	2	2	2	4	3	6	4	4	6
D	124	Evaluate training progress of students	1.77	5.13	2	0	3	0	6	17	7	2	11
D	125	Evaluate training techniques	1.67	5.99	2	1	2	4	3	13	5	2	7
D	126	Maintain study reference files	.92	4.61	2	0	1	0	2	4	2	1	4
D	127	Maintain training records, such as charts, graphs, files	2.03	5.74	2	2	5	6	10	28	13	4	15
D	128	Plan OJT	1.49	5.64	2	0	2	0	8	13	8	2	8
D	129	Prepare lesson plans	.53	6.69	2	0	1	0	2	8	3	1	5
D	130	Prepare training reports	.59	6.29	2	0	1	0	2	2	1	1	3
D	131	Score tests	.73	3.06	2	0	1	0	2	6	2	1	5
D	132	Select individuals for specialized training	.60	4.85	2	0	2	2	4	11	5	1	5
D	133	Write test questions	.56	5.57	2	0	1	0	2	4	2	1	4
E		MAINTAINING FORMS AND RECORDS											
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	.99	4.09	2	0	1	0	2	8	2	1	5
E	135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	3.78	2.07	9	23	24	13	35	43	32	30	39
E	136	Make entries on AF Forms 1492 (Danger)	3.68	3.14	11	9	11	13	15	19	15	17	21
E	137	Make entries on AF Forms 2005 (Issue/Turn In Request)	5.26	3.34	11	10	15	13	24	32	23	29	37
E	138	Make entries on AF Forms 2406 (Maintenance Preplan)	3.12	3.55	7	1	7	6	16	26	16	5	11
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	.06	4.56	2	0	2	0	2	9	3	2	6
E	140	Make entries on AF Forms 2413 (Supply Control Log)	3.86	3.28	12	25	35	35	44	49	43	19	25
E	141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	.40	6.14	2	2	2	4	1	0	1	1	1
E	142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	.27	5.60	2	0	1	0	2	0	1	1	1
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	1.01	3.94	2	0	2	2	3	15	5	1	4
E	144	Make entries on AF Forms 2421 (Equipment Discrepancies)	2.74	3.21	7	23	24	24	27	11	23	22	20
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	2.08	3.05	2	1	5	7	15	36	17	5	16
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	.64	4.46	2	1	2	0	3	2	2	2	3

T Y	Tsk Nbr	Task Title	X1 TG	X1 TD	T38 ATI	T38 1J8	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOI	X1 1EL	X1 TOI
E	147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	.91	4.48	2	0	1	0	1	2	1	2	3
E	148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	.88	4.92	2	0	1	0	1	2	1	1	3
E	149	Make entries on AF Forms 332 (BCE Work Request)	.42	3.88	2	0	1	0	1	9	2	1	5
E	150	Make entries on AF Forms 601 (Equipment Action Request)	.69	5.54	2	0	1	0	2	8	3	1	6
E	151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	1.27	4.99	2	0	1	0	2	4	2	2	5
E	152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	1.01	4.64	2	0	1	0	3	6	3	2	5
E	153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	3.53	2.49	5	33	39	28	38	40	36	30	28
E	154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	.62	4.40	2	1	2	4	3	4	3	2	5
E	155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	4.54	5.09	11	5	6	7	10	19	11	8	18
E	156	Make entries on AFTO Forms 241 (Bit Fault Record)	.92	3.56	2	0	1	0	1	2	1	5	6
E	157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	1.24	3.36	2	5	4	0	4	2	3	10	8
E	158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	7.03	3.90	18	77	77	74	77	57	73	77	70
E	159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	6.92	3.68	18	85	86	87	84	66	81	82	74
E	160	Make entries on AFTO Forms 494 (MSR System Data)	.62	4.72	2	5	4	2	4	0	3	4	3
E	161	Make entries on AFTO Forms 781 series (A-P)	7.13	4.09	18	74	77	70	77	72	74	75	72
E	162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	2.01	4.22	2	0	1	0	1	0	1	10	11
E	163	Make entries on AFTO Forms 95 (Significant Historical Data)	3.14	4.17	7	0	2	0	3	17	5	5	11
E	164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	.79	4.68	2	6	8	15	4	6	6	6	7
E	165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	.71	5.21	2	0	2	0	7	17	7	4	9
E	166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	3.04	3.80	7	11	15	6	28	30	24	22	28
E	167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	1.38	4.11	2	0	2	0	5	8	5	5	7
E	168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	3.29	3.67	7	7	13	6	22	32	21	20	26
E	169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	3.12	3.74	7	9	13	6	19	30	19	21	25
E	170	Make entries on DD Forms 2027 (Oil Analysis Record)	4.78	3.79	18	43	52	39	49	25	43	48	42
E	171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	1.51	5.45	2	0	1	0	3	2	2	2	5
E	172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	.82	5.78	2	0	1	0	1	0	1	2	3
E	173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	.64	5.53	2	0	1	0	1	2	1	2	3
E	174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	.68	6.63	2	0	1	0	1	0	0	1	2
E	175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	.56	6.19	2	0	1	0	1	0	0	1	3

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
E	176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	.77	6.49	2	0	1	0	1	0	0	1	2
F		PERFORMING ADMINISTRATIVE FUNCTIONS											
F	177	Maintain equipment or aircraft status reports	2.42	4.63	7	11	12	9	15	17	14	14	17
F	178	Maintain master identification (ID) listings, such as personnel or equipment listings	.33	4.64	2	2	4	4	3	15	6	3	8
F	179	Maintain precision measurement equipment (PME) calibration schedules	1.72	4.75	2	5	5	6	6	9	6	3	6
F	180	Maintain preventive maintenance inspection (PMI) listings	.47	4.91	2	2	2	4	1	4	2	2	2
F	181	Maintain standard Air Force publications, regulations, or manuals	2.92	5.62	7	7	10	9	13	21	14	6	11
F	182	Maintain status indicators, such as boards, graphs, or charts	1.42	4.70	2	4	4	6	6	21	8	5	12
F	183	Maintain technical order (TO) files	3.47	5.99	7	9	13	13	19	25	19	9	14
F	184	Maintain time compliance technical order (TCTO) requirements	2.04	5.73	2	11	14	17	12	19	15	9	10
F	185	Maintain vehicle control logs	2.44	3.85	7	9	13	9	14	13	13	10	12
F	186	Prepare aircraft impound or quarantine recommendations	1.01	4.95	2	0	1	0	1	6	2	2	5
F	187	Prepare material deficiency reports	2.49	5.84	7	5	6	9	9	15	10	4	10
F	188	Update maintenance management information and control systems (MMICS) work center listings	.87	4.92	2	2	3	2	6	21	8	2	8
G		PERFORMING SUPPLY FUNCTIONS											
G	189	Inventory items, such as supplies, equipment, or tools	4.41	4.13	18	51	51	43	52	38	47	40	40
G	190	Maintain bench stock parts or equipment levels	2.87	5.06	7	11	16	15	12	9	12	9	9
G	191	Maintain property custody authorization/custody receipt listings (CA/CRL)	.85	5.87	2	4	5	2	6	4	5	2	6
G	192	Maintain tool cribs	2.64	6.04	7	22	27	19	24	13	21	13	13
G	193	Order parts by computer	2.83	5.10	7	7	10	9	8	6	8	7	6
G	194	Order parts by voice communications	4.47	3.91	18	58	65	59	63	47	59	37	37
G	195	Pick up or deliver supplies, equipment, or tools from supply points	2.96	3.36	15	37	35	31	35	32	34	27	27
G	196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	4.12	5.40	11	20	24	17	30	23	26	25	28
G	197	Verify availability of parts by computer	1.63	4.95	2	1	4	2	3	2	3	3	3
G	198	Verify due-in from maintenance (DIFM) document listings (R-26)	2.23	4.99	7	9	15	15	17	30	19	7	11
G	199	Verify priority monitor reports (D-18)	1.41	5.32	2	1	6	4	9	25	11	3	8

O T V	Tsk Nbr	Task Title	X1 TE	X1 TO	T38 ATI	T38 1J8	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
H		PERFORMING AIRFRAME AND GENERAL AIRCRAFT MAINTENANCE											
H	200	Adjust access door latching mechanisms	4.76	4.56	11	20	25	20	29	28	28	36	36
H	201	Adjust access door linkage	4.55	4.98	11	14	17	13	21	30	22	26	27
H	202	Adjust access hatch latching mechanisms	3.46	4.73	7	2	7	2	8	4	6	16	14
H	203	Adjust access hatch linkage	3.06	5.03	7	1	4	2	5	2	4	11	11
H	204	Adjust aft cargo door latching mechanisms	1.88	6.04	2	0	1	0	2	0	1	3	2
H	205	Adjust aft cargo ramp latching mechanisms	1.81	5.83	2	0	1	0	1	0	1	0	1
H	206	Adjust aft cargo ramp linkage	1.73	6.18	2	0	1	0	1	0	1	0	1
H	207	Adjust air deflector door components	1.96	5.49	2	0	1	0	2	0	1	4	5
H	208	Adjust bomb bay door latching mechanisms	1.79	6.14	2	0	1	0	1	0	1	1	1
H	209	Adjust bomb bay door linkage	1.63	6.12	2	0	1	0	1	0	0	1	1
H	210	Adjust canopy cables	2.51	6.56	7	7	6	7	10	8	9	6	6
H	211	Adjust canopy latching mechanisms	3.62	6.48	7	7	6	7	10	9	9	15	13
H	212	Adjust canopy linkage	3.60	6.62	7	6	5	6	10	8	8	11	11
H	213	Adjust cargo compartment pressure door latching mechanisms	1.64	5.69	2	0	2	0	1	0	1	1	1
H	214	Adjust cargo compartment pressure door linkage	1.64	6.06	2	0	1	0	1	0	1	1	0
H	215	Adjust center cargo door latching mechanisms	1.68	6.14	2	0	1	0	1	0	1	1	1
H	216	Adjust crew entrance door actuating mechanisms	1.79	5.91	2	1	2	2	2	0	1	2	2
H	217	Adjust crew entrance door carriage mechanisms	1.83	5.83	2	1	2	0	2	0	1	1	1
H	218	Adjust crew entrance door latching mechanisms	1.91	5.60	2	0	2	0	2	0	2	3	2
H	219	Adjust crew entry ladders	3.06	4.47	15	33	37	28	35	17	30	25	20
H	220	Adjust drag chute door latching mechanisms	4.23	6.02	11	1	2	0	2	0	1	8	8
H	221	Adjust drag chute door linkage	4.06	5.95	11	2	2	2	2	0	1	6	6
H	222	Adjust forward cargo ramp latching mechanisms	1.44	5.28	2	0	1	0	1	0	0	0	0
H	223	Adjust forward cargo ramp linkage	1.46	5.15	2	0	1	0	1	0	0	0	0
H	224	Adjust forward cargo visor latching mechanisms	1.46	5.11	2	0	1	0	1	0	0	0	0
H	225	Adjust forward cargo visor linkage	1.47	4.95	2	0	1	0	1	0	0	0	0
H	226	Adjust gun purge doors	1.62	5.33	2	0	1	0	1	0	0	2	2
H	227	Adjust liferaft door release linkage or latching mechanisms	1.60	5.32	2	0	1	0	1	0	0	0	0
H	228	Adjust photoflash doors	1.92	5.47	2	0	1	0	1	0	0	1	1
H	229	Adjust pressure door seals	1.72	5.26	2	4	4	2	4	0	3	2	1
H	230	Adjust ram air turbine (RAT) doors	2.63	5.83	7	1	1	2	1	0	1	2	2
H	231	Adjust seat locking mechanisms	1.73	5.31	2	1	2	0	2	2	2	5	4
H	232	Adjust side cargo door latching mechanisms	1.69	5.32	2	0	1	0	1	0	0	0	1
H	233	Adjust side cargo door linkage	1.47	5.47	2	0	1	0	1	0	0	0	0
H	234	Adjust sliding window linkage or latching mechanisms	1.77	5.60	2	0	1	0	1	0	1	0	0
H	235	Adjust tailcone latching mechanisms	1.83	5.60	2	0	1	0	1	0	0	3	2
H	236	Adjust troop door carriage mechanisms	1.64	5.44	2	0	1	0	1	0	0	0	0
H	237	Adjust troop door linkage or latching mechanisms	1.59	5.47	2	0	1	0	1	0	1	0	0
H	238	Adjust upper deck access ladder actuating mechanisms	1.47	5.30	2	0	1	0	1	0	0	0	0
H	239	Adjust upper deck access ladder latching mechanisms	1.50	5.13	2	0	1	0	1	0	0	0	0
H	240	Adjust weapons bay moveable bulkhead	1.27	5.02	2	0	1	0	1	0	0	0	0
H	241	Adjust wing fold latching mechanisms	2.73	5.86	7	1	2	2	1	0	1	4	5
H	242	Apply corrosion preventive compounds	4.96	3.58	12	32	37	28	39	32	36	34	32

T Tsk Y Nbr	Task Title	X1 TE	X1 TD	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
H 243	Clean external surfaces of aircraft, other than transparent surfaces	6.32	3.71	18	81	80	76	74	30	66	71	56
H 244	Clean interior of aircraft, such as crew compartments or cargo compartments	4.35	3.84	18	60	56	46	53	19	46	51	39
H 245	Clean transparent surfaces	5.72	3.28	18	73	72	65	66	30	59	63	50
H 246	Debrief aircrews	3.13	4.80	15	35	46	50	42	34	42	21	21
H 247	Deliver dragchutes	2.24	1.92	3	1	3	0	4	4	3	10	10
H 248	Download pods	2.74	3.31	15	36	37	28	35	26	32	27	22
H 249	Fold or erect vertical fins	1.49	5.12	2	0	1	0	1	0	1	3	2
H 250	Inspect access doors or hatches	5.41	3.88	18	74	74	74	71	47	67	70	61
H 251	Inspect access panels	5.88	3.77	18	83	83	81	80	64	77	77	68
H 252	Inspect aft cargo door or ramp mechanical components	2.14	5.23	7	1	1	0	1	0	1	3	2
H 253	Inspect aft cargo ramp seals	2.08	5.55	2	1	3	2	2	0	2	2	2
H 254	Inspect aircraft for corrosion	5.99	4.90	18	70	73	70	74	47	68	74	64
H 255	Inspect antennas	4.55	3.85	18	67	66	54	67	36	59	67	56
H 256	Inspect bomb bay door mechanical systems	2.08	4.77	2	0	1	2	1	0	1	4	4
H 257	Inspect bulkhead pressure doors	2.00	4.79	2	6	5	4	5	2	4	4	3
H 258	Inspect canopy jettison system components	4.85	5.30	18	56	55	48	54	30	49	46	41
H 259	Inspect canopy mechanical system components	5.24	5.30	18	53	63	52	69	42	60	51	47
H 260	Inspect cargo compartment pressure doors	2.01	4.85	2	0	2	2	1	0	1	1	1
H 261	Inspect crew entrance door mechanical components	2.44	4.96	7	12	12	7	12	4	9	11	8
H 262	Inspect crew entry ladders	4.59	3.50	18	63	66	57	64	40	58	50	43
H 263	Inspect dragchute systems	4.72	4.80	11	5	6	0	7	8	6	18	16
H 264	Inspect ejection systems	4.97	5.60	12	37	42	35	43	28	39	44	39
H 265	Inspect forward cargo ramp mechanical components	1.76	5.18	2	1	1	0	1	0	1	1	1
H 266	Inspect forward cargo visor mechanical components	1.56	4.54	2	1	1	0	1	0	1	1	0
H 267	Inspect galleys	1.67	4.32	2	0	1	0	1	0	1	1	1
H 268	Inspect gun purge doors	2.64	4.01	7	0	1	0	1	0	0	7	8
H 269	Inspect liferaft door release mechanisms	1.82	4.07	2	0	1	0	1	0	1	0	0
H 270	Inspect liferaft stowage systems	1.67	4.23	2	0	1	0	1	0	1	1	1
H 271	Inspect magnetic chip detectors	4.00	3.54	11	0	3	0	4	4	3	21	22
H 272	Inspect overwing fairing seals	2.67	4.07	7	2	4	2	4	0	3	13	13
H 273	Inspect overwing fairings	2.85	4.30	7	4	5	4	4	0	3	15	14
H 274	Inspect pressure door seals, such as crew entry door or visor seals	2.09	4.10	2	22	17	19	14	4	13	14	11
H 275	Inspect radomes	5.19	3.73	11	22	24	20	23	13	21	47	43
H 276	Inspect RAT doors	3.99	3.82	11	4	3	2	2	2	2	6	6
H 277	Inspect relief facilities	2.04	3.63	2	0	2	2	2	0	2	9	6
H 278	Inspect seat locking mechanisms	2.87	4.33	7	15	14	19	10	9	12	22	19
H 279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	5.87	4.51	18	72	72	65	69	43	63	70	59
H 280	Inspect sextant or flare pistol mounts	1.45	3.63	2	0	2	0	1	0	1	2	1
H 281	Inspect side cargo door mechanical components	1.69	4.22	2	0	1	0	1	0	0	1	1
H 282	Inspect sliding window mechanisms or rollers	1.92	4.37	2	1	4	0	4	0	3	2	2
H 283	Inspect tailcone latching mechanisms	2.36	4.40	7	0	1	0	1	2	1	7	6
H 284	Inspect thermal flash protection curtains or panels	1.74	3.78	2	2	2	2	2	0	2	3	3
H 285	Inspect thermal flash protection stowage systems	1.69	3.80	2	1	2	2	1	0	1	1	2
H 286	Inspect tools or test equipment	5.01	3.94	18	57	60	57	63	25	55	58	52
H 287	Inspect troop door mechanical components	1.83	4.46	2	0	1	0	1	0	1	1	1
H 288	Inspect upper deck access ladders	1.86	4.09	2	0	1	0	1	0	0	1	1

T Y	Tsk Nbr	Task Title	X1 TG	X1 TO	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
H	289	Inspect weapons bay launcher support assemblies	1.45	4.55	2	0	1	0	1	0	0	3	2
H	290	Inspect weapons bay movable bulkheads	1.37	3.98	2	0	1	0	1	0	0	1	1
H	291	Inspect weapons bay spoiler systems	1.36	4.50	2	0	1	0	2	0	1	1	0
H	292	Inspect weapons launchers, rails or pylons	2.94	4.43	7	2	4	0	4	2	3	23	23
H	293	Inspect windows, windshields, or canopies	5.13	4.19	18	73	73	69	70	38	64	68	57
H	294	Inspect wing fold mechanical components	4.45	4.57	11	1	2	2	2	2	2	13	13
H	295	Inspect work tables	2.45	3.37	7	5	6	2	11	2	7	4	4
H	296	Install aft sections	3.62	5.95	17	72	77	70	80	53	73	32	25
H	297	Install aircraft hardware, such as screws or fasteners	6.28	3.17	18	85	89	81	90	55	82	83	7C
H	298	Install liferaft door release linkage or latching mechanism components	1.85	6.00	2	1	2	0	2	0	1	2	1
H	299	Install overwing fairing seals	2.47	5.58	7	4	3	2	2	0	2	8	9
H	300	Interpret system graphs or charts	2.09	5.79	2	4	5	6	4	6	5	7	8
H	301	Interpret system layout drawings or blueprints	1.18	6.06	2	6	7	4	7	6	6	8	8
H	302	Interpret system schematics	2.60	6.62	7	4	5	4	6	9	6	7	9
H	303	Load cargo	1.10	4.09	2	2	5	0	4	2	3	4	4
H	304	Lubricate aircraft components	6.44	4.08	18	90	88	89	87	49	80	82	67
H	305	Operationally check aft cargo doors or ramps	1.32	5.22	2	0	1	0	1	0	0	3	2
H	306	Operationally check air deflector doors	1.51	5.00	2	4	2	0	3	0	2	4	4
H	307	Operationally check aircraft cargo hoists	.99	5.13	2	0	1	0	1	0	0	1	1
H	308	Operationally check bleed air systems	2.26	4.94	7	6	7	4	9	4	7	15	16
H	309	Operationally check bomb bay doors	1.17	4.56	2	0	1	0	1	0	0	3	3
H	310	Operationally check bulkhead pressure doors	1.13	4.70	2	9	6	11	3	4	5	5	4
H	311	Operationally check canopies	5.40	4.13	18	62	68	59	74	47	66	68	56
H	312	Operationally check cargo compartment pressure doors	1.23	4.74	2	2	2	4	1	0	1	2	1
H	313	Operationally check crew entrance doors or ladders	2.94	3.78	15	38	40	28	39	11	32	29	23
H	314	Operationally check dragchute release systems	4.27	4.38	11	2	4	0	4	0	2	16	14
H	315	Operationally check forward cargo door complexes	1.13	4.88	2	0	1	0	1	0	0	1	1
H	316	Operationally check gun purge doors	1.01	4.54	2	1	2	2	2	0	1	3	3
H	317	Operationally check instrument systems	1.95	5.24	2	22	23	13	27	19	23	22	19
H	318	Operationally check liferaft release systems	1.04	5.11	2	0	1	0	1	0	0	1	1
H	319	Operationally check overwing fairing seals	1.45	4.54	2	1	1	0	1	0	1	4	5
H	320	Operationally check overwing fairings	1.65	4.56	2	2	2	2	1	0	1	4	4
H	321	Operationally check photoflash doors	1.36	4.23	2	0	1	0	1	0	0	2	2
H	322	Operationally check RAT doors	2.67	3.99	7	1	2	0	2	0	1	4	4
H	323	Operationally check stabilizer struts	1.32	4.26	2	6	5	4	5	0	4	6	4
H	324	Operationally check troop doors	1.36	4.47	2	0	1	0	1	0	0	1	0
H	325	Operationally check weapons bay spoiler systems	.86	4.52	2	0	1	0	1	0	0	1	1
H	326	Operationally check wing fold systems	3.19	4.39	7	1	2	2	2	0	1	6	5
H	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	1.35	4.89	2	2	2	0	3	0	2	2	2
H	328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	.71	5.86	2	0	1	0	1	0	1	1	0
H	329	Perform minor maintenance on tools or test equipment	3.35	3.67	15	38	39	31	40	19	34	31	29
H	330	Polish aircraft surfaces	3.81	3.32	18	54	55	48	48	17	42	46	35
H	331	Position disabled aircraft equipment for in-flight emergencies	2.22	4.74	7	7	6	6	7	6	6	8	8
H	332	Prepare aircraft for munitions loading	2.91	4.53	7	0	2	0	3	0	2	7	8
H	333	Prepare aircraft for munitions unloading	2.56	4.49	7	0	1	0	2	0	1	5	6
H	334	Recover dragchutes	2.50	2.92	3	2	4	2	4	2	3	11	9

D T Tsk V Nbr	Task Title	X1 TE	X1 TO	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
H 335	Remove aft sections	3.72	5.73	18	80	86	81	79	64	76	34	26
H 336	Remove aircraft hardware, such as screws or fasteners	6.46	3.24	18	90	88	93	86	57	82	82	70
H 337	Remove liferaft door release linkage or latching mechanism components	1.28	5.01	2	1	1	0	1	0	1	1	1
H 338	Remove minor scratches from transparent surfaces	2.99	5.18	7	10	11	13	7	2	7	12	11
H 339	Remove or install access door latching mechanisms	3.63	4.77	7	15	18	11	19	13	16	26	25
H 340	Remove or install access door linkage	3.40	4.66	7	12	18	11	20	15	17	19	19
H 341	Remove or install access door pressure seals	1.77	4.86	2	6	7	6	4	0	4	6	5
H 342	Remove or install access hatch latching mechanisms	1.92	4.80	2	2	5	2	4	0	3	7	6
H 343	Remove or install access hatch linkage	1.72	4.93	2	4	3	4	2	0	2	6	4
H 344	Remove or install access hatch pressure seals	1.55	4.70	2	2	3	2	2	0	2	3	3
H 345	Remove or install access panels	5.74	3.77	18	81	80	80	79	47	73	73	63
H 346	Remove or install aft cargo door latching mechanisms	1.29	4.60	2	0	1	0	1	0	1	2	1
H 347	Remove or install aft cargo door linkage	1.29	4.74	2	0	1	0	1	0	0	1	1
H 348	Remove or install aft cargo door or ramp pressure seals	1.28	4.84	2	0	1	0	1	0	0	0	0
H 349	Remove or install aft cargo doors or ramps	1.31	4.84	2	0	1	0	1	0	0	1	0
H 350	Remove or install aft cargo ramp latching mechanisms	1.27	4.84	2	0	1	0	1	0	0	0	0
H 351	Remove or install aft cargo ramp linkage	1.27	5.02	2	0	1	0	1	0	0	0	0
H 352	Remove or install air deflector door components	1.74	5.04	2	0	1	0	1	0	1	5	6
H 353	Remove or install air deflector doors	1.82	4.92	2	1	2	0	2	0	1	6	6
H 354	Remove or install aircraft protective coverings	4.72	2.35	10	43	44	39	46	25	41	48	41
H 355	Remove or install armor plating	1.40	4.53	2	0	1	0	1	0	1	5	3
H 356	Remove or install ballasts	2.59	3.89	7	11	16	6	20	9	15	17	14
H 357	Remove or install bomb bay door linkage or latching mechanism components	1.13	5.20	2	0	1	0	1	0	0	1	1
H 358	Remove or install bomb bay doors	1.28	4.99	2	0	1	0	1	0	0	1	1
H 359	Remove or install cameras	.68	4.65	2	0	1	0	2	0	1	2	1
H 360	Remove or install canopies	3.33	6.14	7	26	26	33	26	13	25	24	20
H 361	Remove or install canopy linkage or latching mechanism components	2.72	6.54	7	10	8	13	9	8	9	13	12
H 362	Remove or install canopy pressure seals	2.78	5.37	7	11	11	13	7	6	8	12	10
H 363	Remove or install canopy rain seals	4.51	4.71	11	7	6	7	6	6	6	22	21
H 364	Remove or install cargo compartment pressure door linkage or latching mechanism components	1.08	5.87	2	0	1	0	1	0	0	1	0
H 365	Remove or install cargo compartment pressure doors	1.06	5.94	2	0	1	0	1	0	0	0	0
H 366	Remove or install crew entrance door latching mechanism components	1.60	5.61	2	1	3	2	2	0	2	4	3
H 367	Remove or install crew entrance door linkage	1.50	5.29	2	0	2	0	2	0	1	2	2
H 368	Remove or install crew entrance door pressure seals	1.38	5.66	2	0	2	0	2	0	1	1	1
H 369	Remove or install crew entrance doors	1.54	5.40	2	1	4	2	3	0	3	4	4
H 370	Remove or install crew entry ladders	3.91	4.02	12	47	47	39	47	23	41	34	29
H 371	Remove or install crew seats other than ejection seats	1.95	4.85	2	16	15	15	12	2	11	7	6
H 372	Remove or install dragchute door linkage or latching mechanism components	3.15	5.74	7	1	2	2	1	0	1	7	6
H 373	Remove or install dragchute doors	4.06	5.15	11	1	2	0	2	0	1	9	8
H 374	Remove or install ejection seat components	.87	6.83	2	2	4	6	2	2	2	2	2
H 375	Remove or install ejection seats	.78	6.37	2	2	5	6	4	2	4	2	2
H 376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	.69	5.01	2	1	2	2	1	0	1	2	1
H 377	Remove or install engine pylons	1.27	5.20	2	1	2	2	2	0	1	2	1

FORM NO 6413

D T Y	Tsk Nbr	Task Title	X1 IE	X1 TD	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOI	X1 1EL	X1 TOI
H	378	Remove or install engine struts	1.17	5.35	2	0	1	0	1	0	1	2	2
H	379	Remove or install forward cargo door or ramp pressure seals	1.10	4.71	2	0	1	0	1	0	0	0	0
H	380	Remove or install forward cargo ramp latching mechanism components	1.06	4.71	2	0	1	0	1	0	0	0	0
H	381	Remove or install forward cargo ramp linkage components	1.06	5.38	2	0	1	0	1	0	0	0	0
H	382	Remove or install forward cargo ramps	1.06	5.31	2	0	1	0	1	0	0	1	0
H	383	Remove or install forward cargo visor linkage or latching mechanism components	1.00	4.64	2	0	1	0	1	0	0	0	0
H	384	Remove or install forward cargo visor pressure seals	.87	5.38	2	0	1	0	1	0	0	0	0
H	385	Remove or install forward cargo visor ramp extensions	.99	4.98	2	0	1	0	1	0	0	0	0
H	386	Remove or install forward cargo visors	.97	4.64	2	0	1	0	1	0	0	0	0
H	387	Remove or install gun purge doors	1.40	5.13	2	0	1	0	1	0	0	2	2
H	388	Remove or install horizontal or vertical stabilizer leading edges	3.19	5.87	15	17	30	24	28	11	24	22	19
H	389	Remove or install horizontal stabilizers	3.05	6.56	7	17	17	15	20	6	16	20	18
H	390	Remove or install leading edge bleed air ducts	1.65	5.92	2	1	2	0	2	0	1	2	2
H	391	Remove or install liferaft doors	1.05	4.75	2	0	1	0	1	0	0	0	0
H	392	Remove or install liferafts	.97	4.48	2	0	1	0	1	0	0	0	0
H	393	Remove or install photoflash doors	1.17	5.04	2	0	1	0	1	0	0	1	1
H	394	Remove or install radome components	2.38	5.13	7	2	3	0	3	0	2	7	8
H	395	Remove or install radomes	4.21	5.38	11	12	14	11	14	11	13	24	23
H	396	Remove or install RAT doors	2.27	5.08	7	0	1	0	1	0	0	2	2
H	397	Remove or install relief facility components	1.38	4.00	2	1	3	2	2	0	2	8	5
H	398	Remove or install safety devices, such as seat pins or gear locks	6.27	3.07	18	57	61	56	61	36	55	65	56
H	399	Remove or install seat locking mechanism components	2.44	3.83	7	2	3	2	2	4	2	7	7
H	400	Remove or install seatbelts or shoulder harnesses	1.68	4.65	2	4	4	2	3	0	2	9	8
H	401	Remove or install shoulder harness inertial reels	1.31	5.03	2	0	1	0	1	0	1	4	4
H	402	Remove or install sliding window linkage or latching mechanism components	1.28	4.71	2	0	1	0	1	0	1	1	0
H	403	Remove or install tail cones	2.29	5.73	7	5	7	0	7	2	5	19	15
H	404	Remove or install thermal flash protection curtains or panels	1.13	4.30	2	0	1	0	1	0	1	2	2
H	405	Remove or install troop door carriage mechanism components	1.14	5.80	2	0	1	0	1	0	0	0	0
H	406	Remove or install troop door latching mechanism components	1.14	5.80	2	0	1	0	1	0	0	0	0
H	407	Remove or install troop door negator springs	1.01	6.07	2	1	1	0	1	0	1	0	0
H	408	Remove or install troop door pressure seals	1.03	6.07	2	0	1	0	1	0	0	0	0
H	409	Remove or install troop doors	1.15	5.37	2	0	1	0	1	0	0	0	0
H	410	Remove or install upper deck access ladder linkage or latching mechanism components	1.13	4.92	2	0	1	0	1	0	0	0	0
H	411	Remove or install upper deck access ladders	1.14	4.98	2	0	1	0	1	0	0	0	0
H	412	Remove or install vertical stabilizers	2.09	7.24	2	11	12	15	12	2	11	13	11
H	413	Remove or install weapons bay movable bulkheads	1.00	5.78	2	0	1	0	1	0	0	0	0
H	414	Remove or install weapons bay spoiler systems	.91	5.62	2	0	1	0	1	0	0	0	0
H	415	Remove or install windows or windshields	2.74	6.71	15	41	42	44	37	17	35	18	15
H	416	Remove or install wing fold latching mechanism components	2.99	6.29	7	2	2	2	2	0	1	5	4
H	417	Remove or install wing leading edges	3.45	6.26	17	60	64	61	66	38	60	30	26

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
H	418	Remove or install wing sections	2.03	7.18	2	32	23	22	21	9	19	15	12
H	419	Remove or install wing tips	3.83	5.29	18	74	80	74	82	49	74	32	28
H	420	Remove or install wing trailing edges	2.87	6.24	7	12	15	15	15	11	14	17	14
H	421	Remove or install wings	1.97	8.05	2	9	10	9	12	4	10	6	6
H	422	Remove or install work tables	1.36	3.99	2	2	3	0	4	2	3	1	1
H	423	Remove overwing fairing seals	1.81	5.02	2	1	1	0	2	0	1	7	7
H	424	Repair thermal flash protection curtains or panels	.77	4.39	2	1	2	0	2	0	1	1	1
H	425	Retorque structure mount bolts	3.88	4.52	11	25	26	17	31	9	24	29	25
H	426	Straighten or remove small dents from aircraft panels	1.77	4.81	2	4	9	7	11	0	8	12	11
H	427	Tie down cargo	1.36	4.55	2	5	8	6	7	0	6	8	7
H	428	Treat minor aircraft corrosion	4.36	4.08	12	28	31	28	34	19	30	36	32
H	429	Troubleshoot aft cargo door or ramp systems	1.01	6.66	2	0	2	2	1	0	1	1	0
H	430	Troubleshoot bomb bay door systems	.86	5.95	2	0	1	0	1	0	0	0	0
H	431	Troubleshoot bulkhead pressure door systems	.94	5.88	2	0	1	0	1	0	1	0	0
H	432	Troubleshoot canopy systems	2.32	6.95	7	9	8	11	11	9	10	13	14
H	433	Troubleshoot crew entrance door systems	1.17	6.15	2	0	1	0	1	0	1	2	2
H	434	Troubleshoot dragchute systems	2.68	6.42	7	0	2	0	2	0	1	6	7
H	435	Troubleshoot forward cargo visor or ramp systems	.82	6.07	2	0	1	0	1	0	0	0	0
H	436	Troubleshoot gun purge door systems	1.00	5.93	2	0	1	0	1	0	0	0	0
H	437	Troubleshoot photoflash door systems	.74	6.22	2	0	1	0	1	0	0	1	1
H	438	Troubleshoot side cargo door systems	.95	6.45	***	0	0	0	0	0	0	0	0
H	439	Troubleshoot troop door systems	.92	6.12	2	0	1	0	1	0	0	0	0
H	440	Unload cargo	1.15	3.88	2	2	4	0	4	0	3	4	4
H	441	Upload pods	1.65	4.20	2	28	26	17	25	11	21	18	15
I		PERFORMING AIRCRAFT GROUND HANDLING AND SERVICING FUNCTIONS											
I	442	Bleed hydraulic systems	5.99	4.05	18	58	62	63	58	26	53	63	55
I	443	Bleed pneumatic systems	5.36	3.63	11	12	14	9	17	9	14	34	33
I	444	Bleed thrust augmentation systems	.88	4.90	2	0	1	0	1	0	0	1	0
I	445	Change central integrated test system (CITS) tapes, other than recorder tapes	.99	4.30	2	0	1	0	1	0	0	2	1
I	446	Change CITS recorder tapes	1.17	4.38	2	0	1	0	1	0	1	2	2
I	447	Change flight loads recorder tapes	2.22	3.32	7	0	1	0	3	0	2	10	9
I	448	Change life history recorder tapes	1.58	3.93	2	0	1	0	1	0	0	1	1
I	449	Change mechanical strain recorders (MSR)	1.81	3.10	2	0	2	0	2	0	1	5	5
I	450	Clean augmentation quartz windows	.72	4.59	2	0	1	0	1	0	0	1	1
I	451	Clean up fuel spills	5.00	3.16	12	33	35	31	35	21	32	40	36
I	452	Cool hot brakes	3.91	4.00	11	9	10	6	11	6	9	15	12
I	453	Decontaminate or practice decontaminating aircraft	4.37	4.52	11	5	4	4	3	0	3	14	14
I	454	Defuel aircraft using overwing defueling methods	5.78	4.30	11	5	10	7	13	11	12	33	30
I	455	Defuel aircraft using singlepoint defueling methods	6.60	4.24	18	72	75	61	71	45	64	64	55
I	456	Defuel bowsers	4.18	2.55	10	26	32	13	36	11	27	23	21
I	457	Direct crash recovery operations	.92	6.76	2	4	3	4	4	2	3	3	5
I	458	Direct defueling operations	5.49	4.44	18	40	55	39	60	42	52	49	50
I	459	Direct fueling operations	5.73	4.13	18	56	64	50	66	43	59	59	56
I	460	Direct jacking operations	5.76	4.44	18	46	55	46	66	58	60	52	56

T Tsk V Nbr	Task Title	X1 IE	X1 ID	T38 ATI	T38 1J8	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOI	X1 1EL	X1 TOI
I 461	Direct towing operations	5.64	4.12	12	35	46	24	60	62	53	46	53
I 462	Disengage aircraft from runway barriers	1.64	5.14	2	2	2	0	4	2	3	5	6
I 463	Drain engine oil	3.58	3.88	7	1	7	2	10	2	7	23	21
I 464	Drain water from fuel tank sumps	4.42	3.15	12	31	36	41	32	19	31	22	20
I 465	Fold wings	4.37	3.55	11	1	3	0	1	0	2	15	13
I 466	Fuel aircraft using hot pit refueling methods	5.21	5.24	11	1	2	0	2	0	1	13	13
I 467	Fuel aircraft using overwing refueling methods	5.00	3.88	12	41	43	35	43	25	38	46	37
I 468	Fuel aircraft using singlepoint refueling methods	6.22	3.69	18	80	81	76	77	47	71	59	53
I 469	Ground aircraft	6.91	1.71	13	86	88	81	90	70	85	84	74
I 470	Inspect augmentation quartz windows	.77	3.78	2	1	2	2	1	0	1	2	1
I 471	Inspect crash recovery equipment, such as lifting bags or slings	2.33	4.96	7	6	5	7	6	8	7	7	8
I 472	Inspect windshield wash systems	2.08	2.88	1	2	3	2	2	0	2	8	7
I 473	Install aircraft decals	1.76	3.29	16	51	54	52	49	13	43	17	13
I 474	Install dragchutes	5.28	3.99	11	1	4	0	4	4	3	20	17
I 475	Jack aircraft using axle jacks	6.83	3.67	18	83	88	81	81	51	76	76	65
I 476	Jack aircraft using tripod jacks	6.91	4.51	18	83	81	69	83	55	75	78	67
I 477	Lift aircraft by air bags	1.95	6.41	2	2	4	2	5	4	4	7	6
I 478	Lift aircraft by cranes	1.46	6.91	2	4	4	4	7	6	6	6	6
I 479	Load information into Global Positioning Systems (GPS)	.47	8.07	2	1	2	0	2	0	1	1	1
I 480	Marshal aircraft	6.94	3.28	18	84	85	81	79	53	74	78	66
I 481	Moor aircraft	5.40	3.09	18	70	74	72	71	42	66	40	32
I 482	Operate aircraft cockpit controls during towing operations	4.50	3.49	12	36	42	31	40	17	35	47	39
I 483	Operate aircraft interphones	5.79	3.50	18	46	57	50	59	42	54	57	54
I 484	Operate aircraft radios	3.90	4.01	11	12	22	11	31	30	28	21	26
I 485	Operate central integrated test systems (CITS)	.77	4.92	2	0	1	0	2	2	1	1	1
I 486	Operate centralized aircraft support systems (CASS)	.95	3.79	2	22	26	26	28	21	26	5	4
I 487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	2.87	3.97	7	10	16	17	14	8	14	19	15
I 488	Perform aircraft launch checklist procedures	6.59	4.10	18	72	78	70	75	38	67	67	57
I 489	Perform aircraft recovery checklist procedures	6.41	4.04	18	74	79	74	72	43	67	67	57
I 490	Perform foreign object damage (FOD) walks	6.91	2.00	13	93	93	91	90	58	85	88	77
I 491	Perform operator maintenance on powered aerospace ground equipment (AGE)	4.81	3.76	12	38	39	31	39	25	35	41	38
I 492	Position AGE to aircraft	5.88	2.78	13	86	89	87	87	53	80	83	72
I 493	Position crash recovery equipment within crash site or disabled aircraft areas	1.85	5.11	2	5	6	6	8	6	7	9	9
I 494	Position portable lighting equipment	5.49	2.61	13	54	60	56	58	32	53	66	57
I 495	Program flight loads recorders	1.47	5.01	2	0	1	0	1	0	0	3	4
I 496	Remove aircraft decals	1.53	2.82	4	31	33	35	29	8	26	12	9
I 497	Remove dragchutes	4.69	3.21	11	1	4	0	4	2	3	17	14
I 498	Remove snow or ice from aircraft manually	4.42	3.55	12	32	38	30	40	26	36	27	26
I 499	Remove snow or ice from aircraft using AGE	3.73	3.99	11	23	29	20	30	15	26	20	19
I 500	Safe or unsafe munitions pylons	3.19	3.80	7	0	4	0	4	4	3	11	12
I 501	Service accessory drive gearboxes (ADG)	4.74	4.42	18	68	71	63	69	36	61	30	26
I 502	Service aircraft with liquid oxygen	6.90	4.72	18	79	83	72	76	49	70	58	49
I 503	Service airframe mounted accessory drives (AMAD)	4.54	4.31	11	21	27	13	32	17	26	16	16
I 504	Service avionics liquid cooling systems	1.28	4.40	2	0	1	0	2	0	1	2	2
I 505	Service constant speed drives (CSD)	5.12	4.46	11	1	4	0	4	6	4	27	26

O T Tsk Nbr	Task Title	X1 TE	X1 TD	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
I 506	Service engines with oil	6.99	3.59	18	80	84	76	81	51	74	78	65
I 507	Service hydraulic systems	7.17	3.70	18	84	86	81	83	51	77	81	68
I 508	Service integrated drive generators (IDG)	4.45	4.70	11	5	5	6	4	0	4	16	17
I 509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	6.58	4.19	11	5	6	2	6	4	5	30	28
I 510	Service oxygen systems with high pressure gaseous oxygen	4.60	4.00	11	9	10	6	10	2	8	19	15
I 511	Service oxygen systems with low pressure gaseous oxygen	4.24	3.59	11	7	11	6	10	9	9	20	14
I 512	Service pneumatic systems with air	6.32	3.98	11	17	23	20	26	8	22	38	36
I 513	Service pneumatic systems with nitrogen	6.28	3.98	11	23	25	28	21	8	20	49	45
I 514	Service radome deicing systems	1.76	3.80	2	0	1	0	1	0	0	1	1
I 515	Service relief facilities	1.44	3.34	2	0	2	0	1	0	1	2	1
I 516	Service starters with oil	2.74	3.79	7	0	1	0	1	0	1	6	5
I 517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	1.35	3.57	2	0	1	0	1	0	0	1	1
I 518	Service tires	6.50	3.47	18	62	72	63	69	45	64	66	55
I 519	Service windshield wash systems	2.86	2.85	3	4	5	2	6	0	4	7	6
I 520	Stand fireguard	6.08	1.75	13	63	73	59	66	32	59	74	63
I 521	Take oil samples by draining into container	5.99	2.71	9	10	18	9	16	8	14	37	33
I 522	Take oil samples by tube	5.77	2.83	13	80	84	78	78	49	73	51	39
I 523	Test aircraft for contamination	2.03	4.01	2	0	4	4	4	2	3	5	6
I 524	Tow aircraft	6.51	3.94	18	62	71	50	74	55	66	73	67
I 525	Unfold wings	4.56	4.18	11	1	3	0	4	0	2	14	13
I 526	Walk wings or tail during towing operations	6.37	2.41	13	90	91	93	88	72	86	88	75
I 527	Weigh aircraft	2.27	6.16	7	5	5	7	6	4	6	8	8
J	MAINTAINING LANDING GEAR SYSTEMS											
J 528	Adjust arresting gear linkage	2.60	5.49	7	4	3	4	2	0	2	6	7
J 529	Adjust brake system mechanical components	2.36	5.45	17	62	67	59	69	25	58	17	15
J 530	Adjust landing gear crosswind crab system components	.96	5.37	2	1	2	2	1	0	1	1	0
J 531	Adjust landing gear door actuating mechanisms	2.62	5.53	7	4	8	0	12	8	9	13	13
J 532	Adjust landing gear door latching mechanisms	3.04	5.61	7	6	8	7	13	11	12	15	15
J 533	Adjust landing gear door linkage	3.36	5.63	7	11	13	11	17	21	17	18	18
J 534	Adjust landing gear down lock mechanisms	2.74	5.81	7	7	10	9	11	9	10	13	13
J 535	Adjust landing gear kneeling system components	.90	5.69	2	1	2	0	2	0	1	1	0
J 536	Adjust landing gear manual extension mechanisms	1.71	5.91	2	4	5	6	10	9	9	3	4
J 537	Adjust landing gear ski system components	.91	4.96	2	1	1	0	1	0	1	0	0
J 538	Adjust landing gear steering system components	1.88	5.70	2	4	5	4	4	6	5	7	7
J 539	Adjust landing gear up lock mechanisms	2.86	5.80	7	7	9	11	12	11	12	15	14
J 540	Adjust nose gear folding bulkhead linkage or latching mechanisms	1.01	5.75	2	4	4	4	4	0	3	3	3
J 541	Break-down wheel and tire assemblies	3.13	4.39	7	14	14	9	12	0	9	18	12
J 542	Build-up wheel and tire assemblies	3.23	4.67	7	12	11	7	9	0	7	15	10
J 543	Inspect antiskid systems	3.79	4.66	11	6	5	0	6	0	3	24	24
J 544	Inspect arresting gear systems	4.87	4.56	11	5	7	4	6	0	5	33	34
J 545	Inspect brake systems	5.91	4.54	18	79	82	74	82	57	76	70	62
J 546	Inspect landing gear bell cranks	2.87	4.66	7	11	12	9	15	13	13	17	16
J 547	Inspect landing gear bogie beam positioners	1.23	4.62	2	0	1	0	1	0	0	2	1

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J 548	Inspect landing gear crosswind crab systems	1.26	4.61	2	0	1	0	1	2	1	2	1
J 549	Inspect landing gear door mechanisms	5.32	4.52	18	73	73	69	74	47	68	69	59
J 550	Inspect landing gear down lock mechanisms	5.15	4.59	18	62	64	57	66	36	59	63	55
J 551	Inspect landing gear drag pins and bushings	3.87	4.77	11	22	25	20	29	19	25	26	25
J 552	Inspect landing gear electrical system components	4.26	4.87	12	38	40	31	47	38	42	41	39
J 553	Inspect landing gear emergency extension mechanisms	4.28	4.83	12	36	40	33	47	42	43	35	32
J 554	Inspect landing gear emergency retraction mechanisms	3.01	5.01	7	14	14	19	13	6	13	16	14
J 555	Inspect landing gear hydraulic system components	5.15	4.64	18	59	60	56	61	51	58	58	52
J 556	Inspect landing gear kneeling systems	1.41	4.52	2	1	3	2	2	0	2	1	1
J 557	Inspect landing gear leveling cylinders	1.42	4.64	2	2	2	2	2	0	1	2	2
J 558	Inspect landing gear normal extension mechanisms	3.95	4.67	12	38	36	33	41	42	40	37	36
J 559	Inspect landing gear normal retraction mechanisms	3.72	4.65	12	41	38	31	43	43	41	37	36
J 560	Inspect landing gear ski systems	1.26	4.76	2	0	1	0	2	0	1	2	1
J 561	Inspect landing gear steering systems	4.24	4.70	18	54	57	52	57	47	54	50	46
J 562	Inspect landing gear structural components	4.68	4.73	18	60	62	59	63	47	59	56	51
J 563	Inspect landing gear struts	5.77	4.51	18	81	86	80	87	55	80	78	68
J 564	Inspect landing gear trucks or bogies	1.60	4.67	2	1	4	2	4	2	3	4	4
J 565	Inspect landing gear up lock mechanisms	4.53	4.69	18	73	73	74	70	43	66	66	57
J 566	Inspect landing gear wheel spin stop pads	3.23	4.01	7	9	8	9	8	2	7	18	17
J 567	Inspect nose gear folding bulkhead and latching mechanisms	1.91	4.80	2	10	13	9	13	9	12	17	13
J 568	Inspect tires	6.58	3.79	18	84	86	81	84	66	80	86	75
J 569	Inspect wheel assemblies	6.09	3.98	18	74	77	74	75	47	70	72	63
J 570	Inspect wheel bearings	4.12	4.17	12	43	45	33	48	21	40	40	35
J 571	Operationally check antiskid systems	1.91	5.04	2	0	1	0	1	0	1	7	6
J 572	Operationally check arresting gear systems	3.97	4.30	11	0	4	0	3	0	2	23	24
J 573	Operationally check brake systems	4.45	4.53	12	41	45	30	49	30	42	36	34
J 574	Operationally check landing gear antispin systems	1.18	5.12	2	0	1	0	1	0	1	1	2
J 575	Operationally check landing gear bogie pitch positioner systems	.81	4.92	2	0	1	0	1	0	1	0	0
J 576	Operationally check landing gear crosswind crab systems	.91	4.86	2	0	1	0	1	0	0	1	0
J 577	Operationally check landing gear emergency extension mechanisms	3.32	5.00	15	25	33	22	37	30	33	25	24
J 578	Operationally check landing gear emergency retraction mechanisms	2.10	5.30	7	6	10	11	8	6	8	11	9
J 579	Operationally check landing gear indicator systems	3.49	4.40	15	23	30	20	35	30	31	31	28
J 580	Operationally check landing gear kneeling systems	.85	4.62	2	2	2	2	2	0	1	1	1
J 581	Operationally check landing gear normal extension mechanisms	3.72	4.83	11	25	28	19	34	32	31	32	30
J 582	Operationally check landing gear normal retraction mechanisms	3.73	4.89	11	25	28	19	34	28	30	31	29
J 583	Operationally check landing gear ski systems	.76	5.28	2	0	1	0	1	0	0	1	0
J 584	Operationally check landing gear steering systems	2.67	5.10	7	17	20	11	28	15	22	17	18
J 585	Pack struts	1.26	6.13	2	6	5	4	6	0	4	5	4
J 586	Pack wheel bearings	2.56	4.02	7	17	21	20	21	11	19	20	14
J 587	Rebuild landing gear bell cranks	.91	6.26	2	0	1	0	2	6	2	1	1
J 588	Remove or install antiskid system components	2.17	5.06	7	0	1	0	1	0	1	9	9
J 589	Remove or install arresting gear system components	3.55	5.42	7	0	2	0	2	0	1	12	14
J 590	Remove or install brake assemblies	6.14	5.07	18	77	82	72	82	58	76	64	56

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
J	591	Remove or install brake system mechanical components, other than brake assemblies	3.06	4.87	7	11	13	6	13	2	10	13	13
J	592	Remove or install landing gear crosswind crab system components	.85	4.95	2	0	1	0	2	0	1	1	0
J	593	Remove or install landing gear door actuating mechanism components	2.71	5.09	7	7	10	9	11	4	9	13	12
J	594	Remove or install landing gear door latching mechanism components	3.19	5.21	7	11	10	11	13	9	12	15	15
J	595	Remove or install landing gear door linkage components	3.21	5.08	7	17	23	19	30	25	27	22	20
J	596	Remove or install landing gear doors	4.53	5.04	18	59	70	67	72	42	65	45	40
J	597	Remove or install landing gear down lock mechanism components	3.03	5.09	7	11	10	13	11	11	11	14	14
J	598	Remove or install landing gear electrical system components	1.64	5.12	2	4	6	4	7	6	6	4	5
J	599	Remove or install landing gear hydraulic system components	2.10	5.36	7	9	8	9	6	8	9	9	10
J	600	Remove or install landing gear kneeling system components	.85	5.29	2	1	2	0	2	0	1	0	0
J	601	Remove or install landing gear leveling cylinders	.91	5.29	2	0	1	0	1	0	1	0	0
J	602	Remove or install landing gear manual extension mechanism components	1.90	5.48	2	4	5	2	10	8	8	4	4
J	603	Remove or install landing gear ski system components	.85	5.21	2	0	1	0	1	2	1	0	0
J	604	Remove or install landing gear steering system components	2.13	5.47	7	10	7	9	6	8	7	7	7
J	605	Remove or install landing gear structural components, such as drag braces or swing arms	2.60	5.53	7	11	13	9	17	15	15	12	12
J	606	Remove or install landing gear struts	3.53	5.93	7	9	7	6	14	13	12	19	19
J	607	Remove or install landing gear trucks or bogies	.95	5.35	2	0	2	0	2	0	1	1	1
J	608	Remove or install landing gear up lock mechanism components	2.42	5.29	7	10	9	11	11	11	11	13	12
J	609	Remove or install main landing gear drive components	1.17	5.72	2	4	4	4	5	4	5	2	2
J	610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	2.40	5.74	7	6	8	6	12	13	11	8	8
J	611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	1.31	5.54	2	1	2	2	3	4	3	2	2
J	612	Remove or install nose gear folding bulkheads	1.06	5.37	2	0	1	0	1	2	1	1	1
J	613	Remove or install nose gear wheel spin stop pads	2.41	3.79	7	0	3	2	3	0	2	8	8
J	614	Remove or install wheel assemblies	6.50	4.46	18	72	77	72	78	62	73	63	56
J	615	Service arresting hooks	6.00	4.32	11	1	2	0	2	0	1	31	31
J	616	Service brake systems	5.91	4.34	18	69	77	72	74	53	69	47	39
J	617	Service landing gear bogie pitch positioners	.97	4.44	2	0	1	0	1	0	0	1	0
J	618	Service landing gear leveling cylinders	1.17	4.93	2	0	1	0	1	0	0	1	1
J	619	Service landing gear shimmey dampers	2.21	4.61	7	11	15	15	14	2	12	6	4
J	620	Service landing gear ski systems	1.01	4.35	2	0	1	0	1	0	0	0	0
J	621	Service landing gear snubbers	1.33	4.73	2	0	2	0	1	0	1	1	1
J	622	Service landing gear struts	6.31	5.29	18	68	73	69	71	42	65	63	52
J	623	Troubleshoot antiskid systems	1.49	5.98	2	1	2	0	2	0	1	2	2
J	624	Troubleshoot arresting gear systems	2.00	5.77	2	1	2	0	2	0	1	4	6
J	625	Troubleshoot brake systems	2.83	5.89	7	15	18	15	22	17	20	13	14
J	626	Troubleshoot landing gear crosswind crab systems	.65	5.97	2	0	1	0	1	0	0	0	0
J	627	Troubleshoot landing gear emergency extension mechanisms	1.86	6.01	2	6	10	6	15	11	12	7	8
J	628	Troubleshoot landing gear emergency retraction mechanisms	1.35	6.23	2	5	6	4	6	2	5	3	4

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T38 ATI	T38 1J8	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
J	629	Troubleshoot landing gear kneeling systems	.72	5.38	2	1	2	0	2	0	1	0	0
J	630	Troubleshoot landing gear normal extension mechanisms	1.95	5.91	2	12	11	7	16	13	14	11	12
J	631	Troubleshoot landing gear normal retraction mechanisms	1.82	5.91	2	10	10	7	14	13	13	11	12
J	632	Troubleshoot landing gear ski systems	.64	5.38	2	1	1	0	1	0	1	0	0
J	633	Troubleshoot landing gear steering systems	1.62	5.99	2	7	7	4	11	8	9	6	7
K		MAINTAINING UTILITY SYSTEMS											
K	634	Adjust escape slide actuating mechanisms	.71	6.07	2	0	1	0	1	0	0	0	0
K	635	Adjust windshield wiper mechanisms	1.13	5.28	2	0	1	0	1	0	1	2	1
K	636	Depressurize gaseous oxygen systems	2.33	4.00	7	1	2	2	2	0	2	8	7
K	637	Drain gaseous oxygen systems	3.05	3.83	7	2	4	2	6	4	5	15	12
K	638	Drain liquid oxygen systems	4.54	4.18	11	16	20	9	22	17	19	22	18
K	639	Drain windshield wash systems	2.17	3.30	7	0	1	0	1	0	1	3	3
K	640	Inspect air turbine motors (ATM)	1.63	4.80	2	7	7	7	5	2	5	5	4
K	641	Inspect air-conditioning systems	2.21	4.86	7	9	9	4	11	9	9	11	11
K	642	Inspect aircraft mounted air compressors	1.87	4.72	2	0	2	0	2	0	1	3	4
K	643	Inspect anti-G systems	1.94	4.28	2	32	29	22	28	13	24	12	12
K	644	Inspect auxiliary power units (APU)	2.62	4.76	7	10	14	6	13	2	10	14	12
K	645	Inspect avionics liquid cooling systems	1.17	4.35	2	0	1	0	1	0	1	2	2
K	646	Inspect deicing systems	1.97	4.19	2	4	4	0	3	2	2	6	4
K	647	Inspect emergency depressurization doors or hatches	1.31	4.31	2	0	2	0	2	2	2	1	1
K	648	Inspect emergency power units (EPU)	2.41	4.87	7	1	2	0	3	0	2	9	9
K	649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	1.12	4.66	2	4	5	2	5	0	3	4	3
K	650	Inspect escape slide systems	1.22	4.38	2	0	1	0	1	0	0	0	0
K	651	Inspect fire extinguisher or suppression systems	3.19	4.22	7	14	17	13	15	2	13	23	21
K	652	Inspect fire overheat detection systems	4.24	4.63	12	44	45	43	45	43	44	40	38
K	653	Inspect fire warning systems	4.36	4.57	18	48	51	44	53	40	49	38	36
K	654	Inspect gas turbine compressors (GTC)	.99	4.29	2	6	6	4	6	4	5	4	4
K	655	Inspect gaseous oxygen systems	2.44	4.32	7	1	3	0	4	2	3	14	12
K	656	Inspect liquid oxygen systems	4.17	4.40	11	22	24	13	28	19	24	27	28
K	657	Inspect ram air turbines (RAT)	2.67	4.23	7	4	4	6	2	2	3	6	5
K	658	Inspect scanner window anticondensation systems	.72	4.16	2	0	1	0	1	0	1	1	0
K	659	Inspect smoke detection systems	1.09	4.20	2	2	2	0	2	0	1	1	1
K	660	Inspect windshield defog systems	1.74	3.98	14	32	32	33	28	13	26	12	11
K	661	Inspect windshield rain removal systems	2.26	4.12	7	1	2	2	2	0	2	9	10
K	662	Inspect windshield wiper systems	1.53	3.96	2	0	1	0	1	0	1	3	2
K	663	Leak check oxygen systems	2.01	4.36	2	4	7	2	10	4	7	12	11
K	664	Operationally check air-conditioning systems	1.77	5.08	2	0	5	2	12	17	11	6	9
K	665	Operationally check APU	2.59	4.77	7	17	21	20	15	0	14	12	10
K	666	Operationally check ATM	.97	4.47	2	1	1	0	1	0	1	1	0
K	667	Operationally check avionics liquid cooling systems	.59	4.89	2	0	1	0	1	0	0	0	1
K	668	Operationally check deicing systems	1.23	4.37	2	2	4	0	4	0	3	3	2
K	669	Operationally check EBADS precooler blower inlet ducts	.86	4.59	2	1	1	0	1	0	1	0	0
K	670	Operationally check EPU	1.64	5.44	2	1	2	0	2	0	1	3	4
K	671	Operationally check fire warning or overheat detection systems	4.09	4.03	18	44	52	43	55	42	50	36	34

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
K	672	Operationally check GTC	.78	4.69	2	1	2	0	2	2	2	1	1
K	673	Operationally check oxygen feed systems	1.61	4.04	2	7	10	4	11	2	8	11	10
K	674	Operationally check pressurization systems	1.08	4.84	2	4	6	4	8	8	7	5	5
K	675	Operationally check smoke detection systems	.97	4.32	2	0	1	0	1	0	1	1	0
K	676	Operationally check windshield defog systems	1.14	4.49	2	2	5	4	10	8	8	4	6
K	677	Operationally check windshield rain removal systems	1.77	4.48	2	0	1	0	1	0	1	6	7
K	678	Operationally check windshield wash systems	1.53	4.01	2	0	1	0	1	0	1	4	4
K	679	Operationally check windshield wiper systems	1.23	3.79	2	0	2	0	1	0	1	2	2
K	680	Perform continuity checks of fire extinguisher or suppression systems	1.73	4.58	2	2	3	4	3	2	3	3	3
K	681	Purge gaseous oxygen systems	2.04	4.49	2	2	4	2	4	0	3	14	10
K	682	Purge liquid oxygen systems	2.82	5.01	7	28	23	20	16	8	16	16	12
K	683	Remove or install air-conditioning system components	.86	5.17	2	6	13	13	10	4	9	4	4
K	684	Remove or install aircraft oxygen regulators	1.38	5.12	2	1	4	4	3	0	3	5	6
K	685	Remove or install ATM	.86	4.98	2	0	1	0	1	0	0	1	0
K	686	Remove or install deicing system components	.71	5.09	2	1	2	0	2	2	2	1	1
K	687	Remove or install EBADS precooler blower inlet ducts	.58	4.66	2	0	1	0	2	0	1	0	0
K	688	Remove or install escape slide actuating mechanism components	.59	4.66	2	0	1	0	1	0	1	0	0
K	689	Remove or install escape slide air bottles	.58	4.59	2	0	1	0	1	0	0	0	0
K	690	Remove or install escape slides	.58	4.59	2	0	1	0	1	0	0	0	0
K	691	Remove or install fire extinguisher or suppression system components	1.10	5.34	2	0	2	0	2	0	1	2	2
K	692	Remove or install fire warning or overheat detection systems	1.17	5.34	2	15	21	17	22	11	19	7	6
K	693	Remove or install gaseous oxygen bottles	2.28	4.90	7	0	2	0	2	0	1	5	4
K	694	Remove or install liquid oxygen converters	4.97	3.92	11	1	7	0	11	2	7	31	31
K	695	Remove or install portable system oxygen regulators	.79	4.69	2	0	1	0	2	0	1	1	1
K	696	Remove or install scanner window anticondensation system components	.46	4.50	2	0	1	0	1	0	1	1	0
K	697	Remove or install smoke detectors	.63	4.63	2	0	1	0	1	0	1	0	0
K	698	Remove or install windshield defog system components	.73	4.81	2	6	10	0	11	6	8	2	2
K	699	Remove or install windshield rain removal system components	.77	4.69	2	0	2	0	2	0	1	2	2
K	700	Remove or install windshield washer system components	.87	4.40	2	0	2	0	2	0	1	1	1
K	701	Remove or install windshield wiper system components	.76	4.80	2	0	2	0	2	0	1	2	1
K	702	Service air-conditioning systems	.99	4.39	2	4	3	0	3	2	2	1	1
K	703	Service aircraft mounted air compressors	1.37	4.56	2	0	2	0	2	0	1	2	2
K	704	Service APU	3.12	4.32	7	1	4	0	3	0	2	8	7
K	705	Service ATM	1.03	3.90	2	0	1	0	1	0	1	1	1
K	706	Service EPU	2.76	4.42	7	0	1	0	1	0	1	8	8
K	707	Service GTC	1.10	3.90	2	0	1	0	1	0	1	1	0
K	708	Service windshield washer systems	1.64	3.71	2	0	1	0	1	0	1	4	4
K	709	Test RAT	1.56	4.40	2	0	1	0	1	0	0	1	1
K	710	Troubleshoot air-conditioning systems	.74	5.92	2	0	2	0	3	4	3	1	3
K	711	Troubleshoot aircraft mounted air compressors	.59	5.32	2	0	1	0	1	0	1	1	1
K	712	Troubleshoot anti-G systems	.74	5.65	2	0	2	0	2	4	2	1	1
K	713	Troubleshoot APU	1.05	5.85	2	0	1	0	1	0	1	1	1
K	714	Troubleshoot ATM	.56	5.17	2	0	1	0	1	0	0	0	0
K	715	Troubleshoot deicing systems	.96	5.38	2	0	1	0	1	0	1	1	1

T Tsk Nbr	Task Title	X1 TE	X1 TO	T38 ATI	T38 1J8	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
K 716	Troubleshoot EPU	.82	5.89	2	0	1	0	1	0	1	1	1
K 717	Troubleshoot escape slide systems	.63	5.42	2	0	1	0	1	0	0	0	0
K 718	Troubleshoot fire detection systems	1.03	6.05	2	5	10	7	9	8	8	4	4
K 719	Troubleshoot GTC	.55	5.49	2	0	1	0	1	0	0	0	0
K 720	Troubleshoot oxygen systems	1.32	5.62	2	0	2	0	2	0	1	3	4
K 721	Troubleshoot pressurization systems	.96	6.66	2	0	1	0	2	2	1	1	2
K 722	Troubleshoot smoke detection systems	.73	5.35	2	1	2	2	1	0	1	1	0
K 723	Troubleshoot windshield washer systems	1.05	4.77	2	0	1	0	1	0	1	1	1
L	MAINTAINING FLIGHT CONTROL SYSTEMS											
L 724	Adjust aileron control mechanisms	2.64	6.18	7	9	8	11	11	13	12	12	11
L 725	Adjust ailerons	2.69	6.22	7	10	9	11	12	11	12	12	12
L 726	Adjust elevator control mechanisms	1.95	6.03	2	5	5	6	6	4	5	9	7
L 727	Adjust elevators	2.08	6.10	2	5	5	6	6	4	5	9	7
L 728	Adjust elevon control mechanisms	1.87	5.64	2	1	2	2	2	0	2	2	2
L 729	Adjust elevons	1.88	5.66	2	4	3	4	3	0	3	2	2
L 730	Adjust flap control mechanisms	2.82	6.08	7	9	9	13	12	11	12	11	11
L 731	Adjust flaperon control mechanisms	2.09	5.77	2	2	2	2	3	0	2	2	2
L 732	Adjust flaperons	2.03	5.82	2	2	2	2	2	0	2	3	3
L 733	Adjust flaps	3.12	6.02	7	11	10	15	15	11	14	15	14
L 734	Adjust flight control artificial feel systems	1.64	6.41	2	4	5	4	8	6	7	4	5
L 735	Adjust flight control fixed tabs	1.78	5.37	2	2	4	2	5	0	3	4	4
L 736	Adjust flight control limit switches	1.56	6.47	2	2	4	2	7	4	6	3	3
L 737	Adjust flight control locking mechanisms	1.53	6.02	2	4	4	4	4	4	4	4	4
L 738	Adjust leading edge flap control mechanisms	2.31	6.65	7	2	4	2	4	0	3	5	4
L 739	Adjust leading edge flaps	2.83	6.63	7	2	4	2	4	0	3	6	6
L 740	Adjust rudder and brake pedal assemblies	2.72	6.60	7	12	14	13	17	17	16	11	11
L 741	Adjust rudder control mechanisms	2.42	6.64	7	6	7	6	11	11	10	10	10
L 742	Adjust rudders	2.67	6.23	7	6	8	7	12	9	11	14	13
L 743	Adjust slat control mechanisms	2.09	6.51	2	2	3	2	2	0	2	3	3
L 744	Adjust slats	2.08	6.47	2	2	3	2	2	0	2	4	4
L 745	Adjust speed brake control mechanisms	2.36	6.11	7	1	2	0	3	4	3	4	5
L 746	Adjust speed brakes	2.69	5.82	7	1	6	0	10	6	7	7	7
L 747	Adjust spoiler control mechanisms	2.09	6.29	2	2	2	2	2	0	2	4	4
L 748	Adjust spoilers	2.15	6.17	7	2	2	2	2	2	2	4	5
L 749	Adjust stabilator control mechanisms	2.27	6.57	7	5	6	6	7	9	7	5	6
L 750	Adjust stabilators	2.36	6.35	7	5	5	6	7	8	7	5	6
L 751	Adjust trim tab control mechanisms	2.00	5.99	2	4	5	4	6	2	5	7	5
L 752	Adjust trim tabs	2.06	5.60	2	0	7	6	7	0	5	9	7
L 753	Check flight control cable tensions	3.14	5.58	7	19	17	20	19	13	18	16	14
L 754	Check flight control surface travel using protractors, templates, or rigging devices	2.74	5.81	7	12	10	11	14	11	13	14	14
L 755	Inspect flight control artificial feel systems	2.36	5.43	7	14	10	13	12	9	12	9	9
L 756	Inspect flight control surfaces	5.83	4.61	18	57	60	63	61	51	59	62	55
L 757	Inspect flight control trim systems	3.51	5.12	7	25	24	24	26	19	24	31	26
L 758	Inspect primary flight control systems	4.85	5.07	12	32	36	24	45	32	38	44	40
L 759	Inspect secondary flight control systems	4.55	4.88	11	23	26	22	34	28	31	33	33

T Tsk Y Nbr	Task Title	X1 IE	X1 TD	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
L 760	Inspect structural mode control system (SMCS) vanes	1.14	4.46	2	0	1	0	1	0	1	1	1
L 761	Inspect wing sweep systems	2.29	5.03	7	2	4	2	3	0	2	3	4
L 762	Measure force feel of control sticks or columns	2.10	5.61	7	5	8	7	10	9	9	6	6
L 763	Operationally check aerodynamic trim tabs	1.38	5.21	2	5	4	4	3	0	3	6	4
L 764	Operationally check artificial feel systems	1.96	5.56	2	6	8	7	10	13	10	6	6
L 765	Operationally check flight control trim systems	2.94	5.24	7	22	21	22	26	28	26	24	22
L 766	Operationally check primary flight control systems	3.62	5.46	7	25	23	19	31	30	29	30	28
L 767	Operationally check secondary flight control systems	3.33	5.22	7	20	17	17	25	26	24	23	23
L 768	Operationally check SMCS vanes	.77	5.01	2	0	1	0	1	0	0	1	1
L 769	Operationally check wing sweep systems	1.50	5.31	2	1	2	2	1	0	1	2	3
L 770	Remove or install aileron control mechanism components	2.42	6.00	7	7	10	9	15	11	13	12	11
L 771	Remove or install ailerons	4.12	5.59	11	22	24	26	27	15	25	25	21
L 772	Remove or install artificial feel system components	2.12	6.01	7	4	4	4	7	2	6	4	4
L 773	Remove or install elevator control mechanism components	2.03	6.25	2	5	5	6	5	2	5	9	7
L 774	Remove or install elevators	2.92	5.93	7	7	7	7	6	2	6	14	10
L 775	Remove or install elevon control mechanism components	1.78	5.97	2	2	2	2	2	0	1	1	2
L 776	Remove or install elevons	1.97	5.86	2	4	3	4	2	0	2	2	2
L 777	Remove or install flap control mechanism components	2.37	5.94	7	14	15	19	18	15	17	13	12
L 778	Remove or install flaperon control mechanism components	2.09	5.85	2	2	3	2	3	0	2	2	3
L 779	Remove or install flaperons	2.49	5.86	7	2	2	2	2	0	1	5	5
L 780	Remove or install flaps	4.33	5.78	18	57	60	67	59	30	55	36	31
L 781	Remove or install flight control rig pins	3.92	4.73	11	12	13	15	19	19	18	15	15
L 782	Remove or install flight control surface position indicators	2.28	4.80	7	2	5	4	7	9	7	6	6
L 783	Remove or install gust dampers	1.38	4.84	2	1	3	2	2	0	2	1	1
L 784	Remove or install gust locks	2.47	3.54	7	1	4	2	4	0	3	14	10
L 785	Remove or install leading edge flap control mechanism components	2.33	6.11	7	5	4	2	4	0	3	6	5
L 786	Remove or install leading edge flaps	3.69	6.12	11	2	4	2	4	0	3	10	9
L 787	Remove or install rudder control mechanism components	2.22	6.10	7	7	8	11	11	11	11	10	11
L 788	Remove or install rudder dampers	2.03	5.81	2	2	4	2	3	0	2	3	3
L 789	Remove or install rudders	4.50	5.89	11	16	24	31	27	17	26	26	23
L 790	Remove or install slat control mechanism components	1.76	6.47	2	1	2	2	2	0	1	3	3
L 791	Remove or install slats	3.36	6.07	7	1	2	2	2	0	1	6	6
L 792	Remove or install SMCS vanes	.90	6.53	2	0	1	0	1	0	1	1	1
L 793	Remove or install speed brake control mechanism components	1.97	6.02	2	2	5	4	6	6	6	7	7
L 794	Remove or install speed brakes	4.14	5.43	11	25	27	30	27	23	27	28	26
L 795	Remove or install spoiler control mechanism components	1.82	5.94	2	2	3	2	2	0	2	4	4
L 796	Remove or install spoilers	3.29	5.63	7	2	3	2	2	0	2	9	9
L 797	Remove or install stabilator control mechanism components	2.00	6.48	2	5	6	6	7	6	7	5	6
L 798	Remove or install stabilators	3.19	6.62	7	5	7	6	10	6	8	9	10
L 799	Remove or install trim tab control mechanism components	1.60	5.93	2	6	6	6	4	4	5	7	5
L 800	Remove or install trim tabs	2.13	5.50	7	4	5	2	6	0	4	9	7
L 801	Remove or install wing sweep actuators	1.35	7.21	2	0	1	0	1	0	1	1	1
L 802	Synchronize flap jack screws	1.49	7.25	2	1	2	2	1	2	1	3	3
L 803	Synchronize slat jack screws	1.36	7.25	2	1	2	2	2	0	1	1	1
L 804	Troubleshoot primary flight control systems	2.49	7.35	7	9	8	9	12	11	11	10	12
L 805	Troubleshoot secondary flight control systems	2.35	6.99	7	6	7	7	11	11	10	8	10
L 806	Troubleshoot SMCS vane systems	.77	6.69	2	0	1	0	1	0	0	0	1

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	T38 ATI	T38 1J8	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOI	X1 1EL	X1 TOI
L	807	Troubleshoot wing sweep systems	1.14	7.89	2	2	3	2	2	0	2	1	1
M		MAINTAINING PNEUDRAULIC SYSTEMS											
M	808	Adjust tail bumpers	1.21	5.24	2	0	1	0	1	0	0	2	2
M	809	Inspect hydraulic system accumulators	4.53	4.41	11	16	14	13	12	4	11	43	39
M	810	Inspect hydraulic system actuators	4.45	4.42	12	44	38	35	36	28	35	49	44
M	811	Inspect hydraulic system filters	3.95	4.31	11	15	15	15	15	15	15	33	33
M	812	Inspect hydraulic system ground test valve mechanical components	1.46	4.75	2	0	2	0	2	0	1	3	3
M	813	Inspect hydraulic system motors	2.06	4.58	2	5	7	4	7	4	6	8	8
M	814	Inspect hydraulic system plumbing	4.03	4.36	11	19	25	20	29	32	28	34	34
M	815	Inspect hydraulic system power packs	1.91	4.76	2	9	10	11	7	2	7	3	3
M	816	Inspect hydraulic system pumps	2.83	4.60	7	14	21	15	23	15	20	20	21
M	817	Inspect hydraulic system reservoirs	5.17	4.38	12	49	47	43	46	32	43	51	45
M	818	Inspect hydraulic system sight gauges	4.86	3.87	12	38	42	43	44	30	41	45	41
M	819	Inspect hydraulic system valves	2.81	4.45	7	7	9	11	7	8	8	14	14
M	820	Inspect pneumatic system accumulators	4.31	4.45	11	6	7	0	7	2	5	26	26
M	821	Inspect pneumatic system actuators	3.49	4.49	7	7	7	6	7	2	6	18	18
M	822	Inspect pneumatic system air bottles	3.95	4.41	11	2	4	0	4	2	3	23	22
M	823	Inspect pneumatic system air compressors	2.90	4.62	7	1	1	0	1	0	1	5	7
M	824	Inspect pneumatic system motors	1.88	4.65	2	1	1	0	1	0	1	2	3
M	825	Inspect pneumatic system plumbing	3.54	4.41	7	2	4	6	3	6	4	18	20
M	826	Inspect pneumatic system sight gauges	3.99	3.87	11	5	4	0	4	2	3	23	24
M	827	Inspect pneumatic system valves	2.67	4.41	7	2	3	6	2	0	2	12	13
M	828	Leak check pneumatic systems	3.50	4.33	7	4	4	0	10	6	7	20	21
M	829	Operationally check hydraulic system accumulators	2.49	4.92	7	5	5	6	5	2	5	14	14
M	830	Operationally check hydraulic system actuators	2.37	4.98	7	11	13	13	19	25	19	20	20
M	831	Operationally check hydraulic system power packs	1.08	4.93	2	0	2	0	2	0	1	1	1
M	832	Operationally check hydraulic system pumps	2.26	5.10	7	6	9	6	14	11	12	8	10
M	833	Operationally check hydraulic system valves	1.64	5.09	2	2	3	4	4	6	4	5	6
M	834	Operationally check pneumatic system valves	1.46	4.97	2	0	1	0	2	0	1	3	5
M	835	Remove or install accumulator pressure gauges	2.64	4.40	2	1	2	2	2	0	1	11	12
M	836	Remove or install hydraulic system accumulators	1.56	4.92	2	0	2	0	2	0	1	6	6
M	837	Remove or install hydraulic system actuators	1.71	5.34	2	5	7	6	7	4	6	9	9
M	838	Remove or install hydraulic system filters	2.63	4.68	7	14	15	17	14	9	14	12	10
M	839	Remove or install hydraulic system ground test valve mechanical components	.94	4.91	2	1	2	2	1	0	1	1	1
M	840	Remove or install hydraulic system plumbing	1.79	5.45	2	1	3	4	4	9	5	6	7
M	841	Remove or install hydraulic system power packs	.87	5.28	2	2	3	0	3	0	2	1	1
M	842	Remove or install hydraulic system pumps	1.68	5.39	2	14	19	15	22	15	19	6	6
M	843	Remove or install hydraulic system sight gauges	1.83	4.81	2	4	4	2	5	4	4	5	6
M	844	Remove or install pneumatic system accumulators	1.47	5.15	2	0	1	0	1	0	0	3	3
M	845	Remove or install pneumatic system actuators	1.38	5.38	2	0	1	0	1	0	1	2	2
M	846	Remove or install pneumatic system air bottles	1.56	5.12	2	1	2	0	2	0	1	2	3
M	847	Remove or install pneumatic system chemical dryers	2.22	4.79	7	0	1	0	1	0	0	6	6
M	848	Remove or install pneumatic system dehydrators	1.67	4.77	2	0	1	0	1	0	0	3	3
M	849	Remove or install pneumatic system filters	1.90	4.69	2	0	1	0	1	0	1	3	4

D T Tsk V Nbr	Task Title	X1 TE	X1 TD	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
M 850	Remove or install pneumatic system plumbing	1.47	5.08	2	0	1	0	2	0	1	2	4
M 851	Remove or install pneumatic system valves	1.69	4.90	2	2	2	4	2	2	2	4	5
M 852	Remove or install tail bumpers	1.22	4.71	2	0	1	0	1	0	0	2	2
M 853	Service emergency air bottles	4.41	4.22	11	1	4	0	3	2	3	19	19
M 854	Service hydraulic system accumulators	4.99	4.10	11	4	7	0	8	2	6	34	31
M 855	Service pneumatic system accumulators	4.85	4.02	11	1	4	0	4	2	3	25	25
M 856	Service reservoirs with hydraulic fluid	5.54	3.71	18	49	52	50	48	28	45	53	46
M 857	Service tail bumpers	1.82	4.05	2	0	1	0	1	0	0	5	5
M 858	Troubleshoot hydraulic system malfunctions	1.53	6.06	2	0	2	0	6	11	6	5	7
M 859	Troubleshoot pneumatic system malfunctions	1.51	5.79	2	0	1	0	1	0	1	3	5
N	MAINTAINING ELECTRICAL SYSTEMS											
N 860	Adjust micro switches	.95	5.39	2	0	2	0	2	2	1	3	2
N 861	Adjust proximity switches	.60	5.38	2	0	1	0	1	0	0	0	0
N 862	Clean battery terminals or connectors	2.86	3.76	15	31	35	31	34	17	30	18	14
N 863	Inspect aircraft wiring or connectors	3.49	4.14	15	38	36	37	34	30	34	43	38
N 864	Inspect alternators or generators	2.40	4.46	7	11	20	7	22	13	17	18	16
N 865	Inspect battery vent systems	4.32	3.83	11	7	8	2	11	8	9	25	25
N 866	Inspect external lights	5.73	3.66	18	65	69	56	69	49	63	68	60
N 867	Inspect external power receptacles	4.68	3.71	18	51	54	44	52	42	49	49	43
N 868	Inspect fuse or circuit breaker panels	4.63	3.94	18	64	65	48	64	42	57	55	47
N 869	Inspect internal lights	5.40	3.74	18	72	68	63	66	40	60	63	54
N 870	Inspect inverters	1.67	4.46	2	0	2	2	3	4	3	11	9
N 871	Inspect lead-acid batteries	2.81	4.13	7	4	8	4	8	0	6	5	4
N 872	Inspect nickel-cadmium batteries	3.94	4.12	11	20	23	11	26	25	23	26	23
N 873	Inspect transformer rectifiers	1.40	4.62	2	2	4	0	7	2	5	5	5
N 874	Operationally check aircraft batteries	4.88	3.68	18	69	76	59	76	40	66	52	44
N 875	Operationally check alternators or generators	1.95	5.21	2	2	5	4	12	26	13	6	9
N 876	Operationally check APU batteries	1.45	4.66	2	2	4	6	2	0	3	2	2
N 877	Operationally check external lights	5.63	3.62	18	74	77	76	72	47	68	68	57
N 878	Operationally check internal lights	5.79	3.61	18	73	75	76	67	43	65	65	55
N 879	Operationally check inverters	2.12	4.21	7	1	3	0	7	11	6	14	12
N 880	Operationally check micro switches	1.35	4.93	2	2	2	2	3	6	3	4	4
N 881	Operationally check proximity switches	1.00	5.41	2	0	1	0	1	2	1	1	1
N 882	Operationally check short range attack missile (SRAM) batteries	.45	4.78	2	0	1	0	1	0	0	0	0
N 883	Operationally check transformer rectifiers	1.18	4.89	2	4	4	4	5	15	7	3	3
N 884	Perform battery specific gravity checks	.81	5.04	2	1	1	2	1	0	1	1	1
N 885	Perform continuity checks of engine start systems	.94	5.41	2	0	2	0	2	4	2	1	2
N 886	Perform starter cartridge bell checks	1.23	4.72	2	0	1	0	1	0	1	1	1
N 887	Remove or install alternators or generators	1.54	5.68	14	33	38	37	38	23	35	9	8
N 888	Remove or install batteries	5.99	4.67	18	80	83	76	82	57	76	64	53
N 889	Remove or install battery boxes	2.95	4.73	7	4	7	2	7	4	6	7	7
N 890	Remove or install fuses or current limiters	1.87	4.06	2	22	25	17	24	13	21	10	9
N 891	Remove or install light bulbs, lenses, or reflectors	5.27	3.61	18	83	79	70	76	45	70	68	56
N 892	Remove or install strobe lights	3.94	4.03	11	2	5	0	8	4	6	15	15
N 893	Service battery sump jars	2.10	3.63	7	0	1	0	1	0	1	3	2

T V	Tsk Nbr	Task Title	X1 TE	X1 TD	T38 ATI	T38 LJB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOI	X1 1EL	X1 TOI
N	894	Troubleshoot external lighting systems	1.90	5.52	2	11	15	11	17	9	15	14	15
N	895	Troubleshoot internal lighting systems	1.96	5.85	2	11	14	9	16	8	13	12	13
O		MAINTAINING FUEL SYSTEMS											
O	896	Build-up external fuel tanks	.94	6.00	***	0	0	0	0	0	0	3	2
O	897	Dry-drain (depuddle) fuel tanks	4.14	3.92	12	48	48	35	45	25	40	46	37
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	3.73	4.55	11	16	17	11	18	13	16	33	32
O	899	Inspect fuel filters	2.42	4.45	7	21	24	13	29	19	24	24	21
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	1.86	4.75	2	0	2	0	2	6	2	15	11
O	901	Inspect fuel tanks for leaks	4.76	4.12	11	16	19	20	17	13	17	48	42
O	902	Inspect fuel vent outlets	4.67	3.70	12	28	30	22	29	15	25	44	39
O	903	Inspect hydrazine bottles	2.46	4.79	7	0	1	0	1	0	0	4	4
O	904	Inspect in-flight fuel dump systems	2.18	4.81	7	0	1	0	1	2	1	7	7
O	905	Inspect singlepoint fuel receptacles	5.18	3.78	18	60	64	50	65	40	57	46	43
O	906	Inspect surge tanks or vent boxes	1.87	4.51	2	0	1	0	1	2	1	3	4
O	907	Operationally check external fuel tanks	3.95	5.09	11	1	4	0	3	0	2	25	25
O	908	Operationally check fuel control panels	3.28	4.77	7	7	8	6	10	8	9	19	19
O	909	Operationally check fuel crossfeed systems	2.36	5.28	7	2	5	2	10	15	9	13	11
O	910	Operationally check fuel pumps	2.73	4.79	7	4	4	4	7	15	8	22	20
O	911	Operationally check fuel tank feed systems	2.58	5.12	7	0	2	0	4	2	3	15	14
O	912	Operationally check fuel tank pressure systems	2.23	5.13	7	1	1	0	1	0	1	10	10
O	913	Operationally check fuel valves	1.71	5.17	2	12	14	11	12	11	12	13	11
O	914	Operationally check in-flight fuel dump systems	.83	5.34	***	0	0	0	0	0	0	3	2
O	915	Prepare aircraft for fuel cell maintenance	3.86	4.86	11	20	28	17	30	19	26	34	32
O	916	Prepare external fuel tanks for storage	3.47	4.27	7	0	1	0	1	0	1	17	17
O	917	Remove or install external fuel tanks	5.73	4.92	11	0	4	0	3	0	2	37	34
O	918	Remove or install fuel pumps	1.15	5.61	2	1	3	2	2	2	2	4	2
O	919	Remove or install fuel system valves	.81	5.77	***	0	0	0	0	0	0	1	1
O	920	Remove or install fuel tank pylons	2.08	5.67	2	0	3	0	3	2	2	10	8
O	921	Remove or install internal auxiliary fuel tanks	1.26	6.10	2	0	2	0	2	2	1	4	3
O	922	Remove or install singlepoint fuel receptacles	1.69	5.08	2	15	21	20	25	9	22	10	8
O	923	Transfer fuel within aircraft	4.33	5.04	11	4	7	2	9	6	7	37	33
O	924	Transport external fuel tanks from or to storage areas	3.62	3.46	***	0	0	0	0	0	0	18	18
C	925	Troubleshoot fuel crossfeed systems	.82	6.16	***	0	0	0	0	2	C	1	1
C	926	Troubleshoot fuel tank feed systems	1.06	5.83	***	0	0	0	0	2	C	2	3
O	927	Troubleshoot fuel tank pressure systems	.95	6.49	***	0	0	0	0	2	C	2	2
P		MAINTAINING NONPOWERED AEROSPACE GROUND EQUIPMENT (AGE)											
P	928	Inspect facility mounted hoists	.91	4.25	2	1	2	2	2	0	1	4	3
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	1.33	3.38	2	6	5	4	4	0	3	4	3
P	930	Maintain nonpowered AGE	2.42	4.24	7	17	15	11	15	9	13	9	8
P	931	Maintain run-up fences	.56	4.25	2	0	2	0	2	2	1	2	1
P	932	Operationally check gaseous nitrogen servicing carts	3.01	4.25	7	20	24	19	22	13	20	22	20

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
P	933	Operationally check gaseous oxygen servicing carts	2.83	4.31	7	11	13	11	12	4	10	19	16
P	934	Operationally check hydraulic servicing carts	3.78	3.82	12	40	42	44	37	25	36	30	27
P	935	Operationally check liquid nitrogen servicing carts	3.62	4.35	7	10	9	4	11	2	8	18	17
P	936	Operationally check liquid oxygen (LOX) servicing carts	4.23	4.51	18	44	52	43	48	19	42	29	25
P	937	Operationally check oil servicing carts	4.01	3.68	12	38	47	44	44	15	38	28	24
P	938	Operationally check trucks, dollies or trailers	3.05	3.72	7	17	20	13	25	6	19	17	15
P	939	Perform corrosion control on nonpowered AGE	1.24	3.75	2	5	6	6	6	4	5	6	5
P	940	Perform nonpowered AGE prior-to-use inspections	4.63	3.58	12	38	41	33	43	15	36	34	31
P	941	Perform periodic inspections on nonpowered AGE	1.26	4.12	2	7	7	6	5	2	5	7	5
P	942	Replace servicing cart oxygen bottles	1.60	3.73	2	4	13	9	13	4	11	12	8
P	943	Service gaseous nitrogen servicing carts	1.50	3.88	2	4	8	7	7	8	7	7	5
P	944	Service gaseous oxygen servicing carts	1.26	4.15	2	0	1	0	1	2	1	4	3
P	945	Service hydraulic servicing carts	4.31	2.75	10	36	45	50	44	23	41	25	24
P	946	Service liquid nitrogen servicing carts	1.79	3.92	2	1	1	2	1	2	1	2	2
P	947	Service oil servicing carts	4.05	2.60	10	31	44	44	44	21	40	25	23
P	948	Tow nonpowered AGE	4.50	2.14	10	37	46	31	48	36	43	36	34
Q		MAINTAINING -21 (780) SUPPORT EQUIPMENT											
Q	949	Assemble emergency equipment pallets	.85	4.94	2	0	1	0	1	0	0	1	2
Q	950	Configure cargo compartment seats or litters	.67	3.71	2	0	1	0	1	0	1	0	0
Q	951	Inspect -21 support equipment, other than emergency equipment	3.06	3.39	7	5	5	7	10	8	9	13	17
Q	952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	2.21	3.82	7	2	5	6	4	2	4	11	11
Q	953	Maintain cargo loading winches	.51	4.01	***	0	0	0	1	0	0	0	0
Q	954	Maintain starter cart masks	.59	4.50	***	0	0	0	0	0	0	0	0
Q	955	Pack or unpack -21 support equipment	1.79	3.36	2	2	4	4	3	4	3	8	7
Q	956	Perform corrosion control on -21 support equipment	2.06	3.21	2	0	1	0	1	6	1	6	6
Q	957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	2.76	2.82	3	7	6	7	7	11	8	13	14
Q	958	Perform minor repairs on baggage shoring	.53	4.23	***	0	0	0	0	0	0	0	0
Q	959	Perform minor repairs on cargo compartment seats or litters	.77	3.65	***	0	0	0	0	0	0	0	0
Q	960	Perform minor repairs on comfort pallets	.63	3.83	***	0	0	0	0	0	0	0	0
Q	961	Pick up or deliver -21 support equipment	1.63	2.30	1	2	2	2	2	2	2	6	7
Q	962	Remove or install -21 equipment, other than seats or litters	1.88	2.71	1	6	4	7	6	8	7	12	13
Q	963	Replace portable oxygen bottles	1.12	4.01	2	0	1	2	0	0	1	3	2
R		PERFORMING GENERAL ENGINE MAINTENANCE											
R	964	Adjust helmouth air induction control linkage or cables	1.21	7.06	2	2	2	2	1	2	1	2	2
R	965	Adjust engine cowling latches	1.95	3.86	2	0	1	0	0	0	0	6	6
R	966	Adjust engine fire wall shut off valve control linkage or cables	.81	5.36	***	0	0	0	0	0	0	0	0

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
R	967	Adjust engine fuel controls	.74	6.26	***	0	0	0	0	0	0	1	1
R	968	Adjust engine oil pressure	.56	5.86	***	0	0	0	0	0	0	0	0
R	969	Adjust jet fuel starter (JFS) doors	1.27	5.79	***	0	0	0	0	0	0	3	3
R	970	Adjust spike air induction control linkage or cables	.73	6.56	***	0	0	0	0	0	0	0	1
R	971	Adjust throttle brakes or friction mechanisms	1.65	5.56	2	1	2	2	4	2	3	5	6
R	972	Adjust throttle linkages or cables	1.99	6.38	2	10	7	13	8	2	8	9	10
R	973	Adjust throttle quadrants	2.32	6.71	7	9	6	11	8	4	8	10	11
R	974	Adjust throttle tension regulators	1.29	6.20	2	2	2	2	3	0	2	3	2
R	975	Adjust thrust reverser control linkages or cables	.74	6.34	2	1	1	0	1	0	0	0	0
R	976	Adjust translating cowl induction actuator rod ends	.64	5.76	***	0	0	0	0	0	0	0	0
R	977	Adjust variramp air induction control linkage	.99	6.29	***	0	0	0	0	0	0	1	2
R	978	Clean cartridge type starter breech caps	2.58	3.99	7	0	1	0	0	0	0	3	4
R	979	Clean cartridge type starters	2.00	3.85	2	0	1	0	0	0	0	2	2
R	980	Clean engine air intake ducts	3.64	3.33	11	12	14	9	15	0	12	19	16
R	981	Inspect afterburner (AB) eyelid systems	2.53	4.68	7	16	13	13	9	4	9	10	10
R	982	Inspect air inlet or exhaust areas	5.24	4.59	12	46	49	43	50	36	46	48	44
R	983	Inspect auxiliary air doors, such as flipper or sucker doors	3.15	4.26	7	12	20	13	24	15	20	18	18
R	984	Inspect bellmouth air induction systems	2.62	4.88	7	5	2	4	3	0	2	5	6
R	985	Inspect blow-in doors	2.00	4.09	2	11	14	11	14	8	12	16	13
R	986	Inspect blow-out doors	1.82	4.07	2	7	10	6	12	6	9	5	4
R	987	Inspect cartridge type starter breech caps	2.37	4.11	7	0	1	0	0	0	0	4	6
R	988	Inspect engine air lines or fittings	2.32	4.41	7	5	7	9	9	0	7	10	10
R	989	Inspect engine bays	5.29	5.94	18	62	64	63	62	49	60	52	47
R	990	Inspect engine bleed valve assemblies	1.49	4.82	2	4	4	7	2	4	3	5	6
R	991	Inspect engine cowling latches	2.88	4.12	7	0	4	4	3	0	3	17	14
R	992	Inspect engine fire wall shut off valves	1.49	4.53	***	0	0	0	1	0	0	4	5
R	993	Inspect engine fire walls	2.91	4.54	17	44	52	44	51	42	48	25	22
R	994	Inspect engine fuel controls	1.24	4.67	2	1	3	2	3	4	3	9	9
R	995	Inspect engine fuel filters	2.71	4.25	7	4	6	6	8	4	7	15	16
R	996	Inspect engine indicators or instruments	2.33	4.20	7	9	15	9	19	11	16	15	17
R	997	Inspect engine inlet movable lips	1.79	4.54	2	1	2	2	2	0	1	2	3
R	998	Inspect engine nacelles	3.31	4.21	7	10	8	7	8	2	7	24	21
R	999	Inspect engine oil coolers	1.99	4.30	2	0	1	0	1	4	2	7	8
R	1000	Inspect engine oil filters	2.08	4.30	2	5	5	4	6	0	5	15	15
R	1001	Inspect engine oil lines	2.44	4.14	7	19	21	17	24	17	21	28	25
R	1002	Inspect engine pressurization or dump valve screens	1.17	4.62	***	0	0	0	0	0	0	1	1
R	1003	Inspect engine quick-disconnect lines	2.26	4.30	7	6	8	7	7	2	6	15	14
R	1004	Inspect engine vortex systems	1.13	4.16	***	0	0	0	0	0	0	2	2
R	1005	Inspect JFS doors	2.63	3.97	7	2	1	0	1	0	1	16	16
R	1006	Inspect propeller reduction gearboxes	.83	4.24	2	1	2	0	2	0	1	1	1
R	1007	Inspect propellers	.95	3.75	2	1	1	0	2	0	1	4	3
R	1008	Inspect spike air induction systems	1.15	4.22	***	0	0	0	0	0	0	4	4
R	1009	Inspect starters	2.08	4.34	2	0	1	0	1	0	0	9	9
R	1010	Inspect throttle system components	2.41	4.89	7	7	12	7	13	6	11	15	16
R	1011	Inspect thrust reverser systems	.87	4.40	2	1	1	0	1	0	0	0	0
R	1012	Inspect translating cowl induction systems	1.00	3.96	***	0	0	0	0	0	0	1	1
R	1013	Inspect variramp air induction systems	2.10	4.81	***	0	0	0	1	0	0	7	9
R	1014	Inspect visible engine mounts or attach points	3.14	4.45	7	9	17	15	21	17	19	27	25
R	1015	Motor JFS systems	2.00	5.17	***	0	0	0	0	0	0	2	6

D T Tsk Y Nbr	Task Title	X1 TE	X1 TO	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
R1016	Operationally check afterburner eyelid systems	.77	5.38	***	0	0	0	0	0	0	1	1
R1017	Operationally check belmouth air induction systems	1.27	5.86	2	2	2	2	1	0	1	2	2
R1018	Operationally check engine ignition systems	1.49	5.17	2	1	4	0	7	15	8	5	9
R1019	Operationally check engine oil cooler doors or flaps	.96	4.71	2	1	1	2	1	0	1	1	1
R1020	Operationally check JFS doors	1.67	5.21	***	0	0	0	0	0	0	3	5
R1021	Operationally check propeller control systems	.62	5.24	2	0	1	0	1	0	0	0	1
R1022	Operationally check propeller reduction gearboxes	.64	5.33	***	0	0	0	0	0	0	0	0
R1023	Operationally check spike air induction systems	.74	5.44	***	0	0	0	0	0	0	1	1
R1024	Operationally check starters	1.46	5.09	2	0	2	0	2	4	2	2	6
R1025	Operationally check throttle systems	1.97	5.75	2	4	7	6	9	6	8	9	12
R1026	Operationally check thrust reverser systems	.69	5.71	***	0	0	0	0	0	0	0	0
R1027	Operationally check variramp air induction systems	1.08	5.96	***	0	0	0	0	0	0	2	3
R1028	Operationally check water injection systems	.51	5.82	2	0	1	0	0	0	0	0	0
R1029	Perform continuity checks of engine magnetic plugs	.91	5.33	2	1	1	2	1	0	1	0	0
R1030	Perform engine water washes	1.76	5.24	2	5	8	6	6	8	6	4	3
R1031	Remove or install accessory drive gearboxes	2.62	6.78	15	44	48	41	45	23	40	12	10
R1032	Remove or install afterburner eyelid system components	.65	5.87	***	0	0	0	0	0	0	0	0
R1033	Remove or install belmouth air induction system components	1.19	6.27	2	1	1	2	1	0	1	2	2
R1034	Remove or install blow-in doors	1.38	5.14	2	2	3	4	3	0	2	8	7
R1035	Remove or install engine cowling latches	2.33	4.66	7	0	1	0	1	0	1	6	6
R1036	Remove or install engine cowlings	2.79	4.17	7	0	3	0	2	0	2	12	10
R1037	Remove or install engine fire wall shut off valve control linkage or cables	.85	6.11	***	0	0	0	0	0	0	0	0
R1038	Remove or install engine magnetic plugs	1.67	4.44	2	0	1	0	1	2	1	4	5
R1039	Remove or install engine nose domes	1.27	4.87	2	5	6	6	5	0	5	4	3
R1040	Remove or install engine oil coolers	.94	5.86	2	0	1	0	1	0	0	3	2
R1041	Remove or install engine oil filters	1.31	4.93	2	6	5	7	5	2	5	3	3
R1042	Remove or install engine oil lines	1.14	4.66	2	4	5	4	6	2	5	3	3
R1043	Remove or install flipper doors	.99	4.86	2	0	2	2	2	0	1	2	2
R1044	Remove or install igniter plugs	.91	5.04	2	0	1	0	1	0	0	2	2
R1045	Remove or install spike air induction system components	.67	5.89	***	0	0	0	0	0	0	2	2
R1046	Remove or install starter cartridges	2.37	4.46	7	0	1	0	0	0	0	3	4
R1047	Remove or install starters	1.33	5.91	2	0	1	0	1	0	0	2	2
R1048	Remove or install tail pipes	1.22	5.09	2	4	8	0	11	2	7	12	8
R1049	Remove or install throttle cable tension regulators	.95	5.79	2	2	3	2	3	2	2	2	1
R1050	Remove or install throttle cables	2.17	6.70	7	9	10	15	12	8	12	10	10
R1051	Remove or install throttle quadrants	2.62	7.01	7	10	9	13	10	6	10	14	14
R1052	Remove or install throttle system minor components	1.96	5.27	2	6	6	7	6	2	5	6	6
R1053	Remove or install thrust reverser system components	.50	5.65	2	1	1	0	1	0	0	0	0
R1054	Remove or install translating cowl induction system components	.81	5.56	***	0	0	0	0	0	0	0	1
R1055	Remove or install variramp air induction system components	1.26	6.22	***	0	0	0	0	0	0	3	4
R1056	Remove or install water injection system components	.56	5.57	***	0	0	0	0	0	0	0	0
R1057	Troubleshoot belmouth air induction systems	.85	6.55	2	1	1	0	1	0	1	2	2
R1058	Troubleshoot spike air induction systems	.56	6.66	***	0	0	0	0	0	0	0	0
R1059	Troubleshoot starter systems	.72	6.01	***	0	0	0	0	0	0	1	2
R1060	Troubleshoot throttle systems	1.71	6.35	2	1	1	0	6	4	4	6	8
R1061	Troubleshoot thrust reverser systems	.55	5.56	***	0	0	0	0	0	0	0	0

D T Tsk Y Nbr	Task Title	X1 TE	X1 TD	T38 ATI	T38 1J8	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TQT	X1 1EL	X1 TQT
R1062	Troubleshoot variramp air induction systems	.73	6.80	***	0	0	0	0	0	0	2	3
S	MAINTAINING RECIPROCATING ENGINES											
S1063	Adjust cowl flaps	.77	5.44	2	0	1	0	1	0	0	0	0
S1064	Inspect carburetor air inlets	.46	5.28	2	0	1	0	1	0	0	0	0
S1065	Inspect carburetor linkages	.46	5.28	2	0	1	0	1	0	0	0	0
S1066	Inspect cowl flaps	.63	4.85	2	0	1	0	1	0	0	1	1
S1067	Inspect cylinder fins	.53	4.85	2	0	1	0	1	0	0	0	0
S1068	Inspect cylinder heads	.54	5.25	2	0	1	0	1	0	0	0	0
S1069	Inspect engine oil breather stand pipes	.60	4.90	2	0	1	0	1	0	0	0	1
S1070	Inspect exhaust manifolds	.68	5.20	2	6	5	2	4	0	3	3	2
S1071	Inspect ignition harnesses	.68	5.50	2	0	1	0	1	0	1	1	1
S1072	Inspect magnetos	.62	5.61	2	0	1	0	1	0	0	1	0
S1073	Inspect propeller governor regulators	.50	5.61	2	0	1	0	1	0	0	1	1
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	.40	6.71	2	0	1	0	1	0	0	0	0
S1075	Isolate reciprocating engine ignition system malfunctions	.40	6.53	2	0	1	0	1	0	0	0	0
S1076	Isolate reciprocating engine oil pressure system malfunctions	.40	5.96	2	0	1	0	1	0	0	0	0
S1077	Operate reciprocating engines	.35	5.61	2	0	1	0	1	0	0	1	1
S1078	Operationally check antidetonant injection (ADI) systems	.27	6.07	***	0	0	0	0	0	0	0	0
S1079	Operationally check cowl flaps	.42	4.45	2	0	1	0	1	0	1	1	0
S1080	Remove or install ADI system components	.27	6.07	***	0	0	0	0	0	0	0	0
S1081	Remove or install carburetor screens	.27	5.28	2	0	1	0	1	0	0	0	0
S1082	Remove or install carburetors	.36	6.87	2	0	1	0	1	0	0	0	0
S1083	Remove or install cowl flaps	.56	4.85	2	0	1	0	1	0	0	1	0
S1084	Remove or install magnetos	.42	6.32	2	0	1	0	1	0	0	0	0
S1085	Remove or install reciprocating engine propellers	.36	5.96	2	0	1	0	1	0	0	1	0
S1086	Remove or install reciprocating engines	.42	7.21	2	0	1	0	1	0	0	1	0
S1087	Remove or install spark plugs	.41	5.10	***	0	0	0	0	0	0	1	0
S1088	Remove or install turbo supercharges	.33	6.87	***	0	0	0	0	0	0	0	0
S1089	Service ADI systems	.37	6.07	***	0	0	0	0	0	0	0	0
S1090	Service reciprocating engine propeller governor regulators	.36	6.07	***	0	0	0	0	0	0	0	0
T	MAINTAINING TURBOPROPELLER ENGINES											
T1091	Adjust engine gear box oil pressure	.51	6.07	***	0	0	0	1	0	0	0	0
T1092	Adjust TD valves	.44	6.74	***	0	0	0	0	0	0	0	0
T1093	Adjust temperature datum (TD) amplifiers	.44	6.74	***	0	0	0	0	0	0	0	0
T1094	Inspect rear scavenge oil pumps	.51	5.42	2	0	1	0	1	0	0	0	0
T1095	Operate turboprop engines	.31	5.94	***	0	0	0	0	0	0	0	0
T1096	Remove or install turboprop engine propellers	.55	6.07	2	0	1	0	1	0	0	1	0
T1097	Remove or install turboprop engines	.62	6.87	***	0	0	0	0	0	0	0	0
T1098	Rig engine condition cables	.55	6.74	***	0	0	0	0	0	0	1	1

T Tsk Y Nbr	Task Title	X1 TE	X1 TD	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
T1099	Rig engine fuel coordinators	.47	6.74	***	0	-	0	0	0	0	0	0
T1100	Rig turboprop propellers	.62	6.74	2	0	1	0	1	0	0	0	0
T1101	Service turboprop propellers	.55	5.18	2	0	1	0	1	0	0	0	0
U	MAINTAINING TURBOJET AND TURBOFAN ENGINES											
U1102	Inspect turbofan engines	2.62	5.12	7	2	4	4	3	4	3	11	13
U1103	Inspect turbojet engines	2.19	5.24	7	16	20	13	21	17	19	12	11
U1104	Motor turbofan engines	1.67	5.56	2	1	1	0	2	0	1	1	5
U1105	Motor turbojet engines	1.49	5.29	2	7	12	9	12	9	12	4	5
U1106	Operate sound suppressors	.44	5.97	2	1	1	0	1	2	1	0	1
U1107	Operate turbofan engines	1.65	6.29	***	0	0	0	1	2	1	1	5
U1108	Operate turbojet engines	1.76	6.55	2	2	1	0	8	17	8	1	5
U1109	Perform turbofan engine trim	.58	7.62	***	0	0	0	0	0	0	0	1
U1110	Perform turbojet engine dry trim	.42	7.46	***	0	0	0	0	0	0	0	0
U1111	Perform turbojet engine wet trim	.42	7.71	***	0	0	0	0	2	0	0	1
U1112	Remove or install turbofan engines	1.96	7.01	***	0	0	0	1	0	0	3	4
U1113	Remove or install turbojet engines	1.72	6.96	2	1	2	2	4	2	3	4	4
V	MAINTAINING TOW TARGETS											
V1114	Assemble tow targets	1.36	4.68	2	0	1	0	1	0	1	2	2
V1115	Inspect rewind stands	1.04	4.90	***	0	0	0	1	0	0	1	1
V1116	Inspect tow reels	1.10	4.54	***	0	0	0	1	0	0	1	1
V1117	Inspect tow target bridle assemblies	.97	4.72	***	0	0	0	1	0	0	1	1
V1118	Isolate rewind stand malfunctions	.55	5.97	***	0	0	0	1	0	0	0	1
V1119	Isolate tow reel logic module malfunctions	.55	5.85	***	0	0	0	1	0	0	0	0
V1120	Isolate tow reel malfunctions	.42	5.72	***	0	0	0	1	0	0	0	1
V1121	Load or download tow reels	1.00	4.79	***	0	0	0	1	0	0	1	1
V1122	Load or download tow targets	1.29	4.80	***	0	0	0	1	0	0	1	1
V1123	Lubricate rewind stands	.83	3.87	***	0	0	0	1	0	0	0	1
V1124	Operate rewind stands	.79	4.71	***	0	0	0	1	0	0	1	1
V1125	Operate tow reels in flight	.46	5.22	***	0	0	0	0	0	0	0	0
V1126	Operationally check tow reels	.47	4.96	***	0	0	0	1	0	0	0	0
V1127	Pack or unpack tow target assemblies	.62	4.70	***	0	0	0	1	0	0	1	1
V1128	Paint tow targets	.67	2.68	1	1	1	0	1	0	0	0	0
V1129	Perform balance checks of tow targets	1.04	5.02	***	0	0	0	0	0	0	1	1
V1130	Perform preflight inspections of tow target systems	1.10	4.57	***	0	0	0	1	0	0	1	1
V1131	Perform stray voltage checks on cable cutter mechanisms	.44	5.13	***	0	0	0	1	0	0	0	0
V1132	Perform tow target preassembly inspections	.79	5.34	***	0	0	0	1	0	0	1	1
V1133	Record tow target scoring data	.33	4.75	***	0	0	0	0	0	0	0	0
V1134	Remove or install cable cutter cartridges	.62	4.86	***	0	0	0	0	0	0	0	0
V1135	Remove or install rewind stand components	.77	4.89	***	0	0	0	0	0	0	0	1
V1136	Remove or install tow reel components	.99	4.70	***	0	0	0	1	0	0	1	1
V1137	Rewind tow cables	.87	4.75	***	0	0	0	1	0	0	1	1
V1138	Weight test target bridle assemblies	.62	4.87	***	0	0	0	0	0	0	0	1

T Tsk V Nbr	Task Title	X1 TE	X1 TO	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
M	MAINTAINING OVERHEAD AND AERIAL DELIVERY SYSTEMS											
W1139	Adjust aerial delivery system (ADS) components	.36	5.74	***	0	0	0	0	0	0	0	0
W1140	Adjust dual rail system components	.36	6.30	***	0	0	0	0	0	0	0	0
W1141	Adjust overhead delivery system (ODS) components	.36	4.86	***	0	0	0	0	0	0	0	0
W1142	Inspect ADS components	.45	4.31	***	0	0	0	0	0	0	2	1
W1143	Inspect bomb rack release cables	.33	4.73	***	0	0	0	0	0	0	0	0
W1144	Inspect dual rails	.45	4.73	***	0	0	0	0	0	0	0	0
W1145	Inspect ODS rails	.45	4.41	***	0	0	0	0	0	0	0	0
W1146	Operationally check ADS components	.33	6.38	***	0	0	0	0	0	0	0	0
W1147	Operationally check dual rails	.33	6.30	***	0	0	0	0	0	0	0	0
W1148	Operationally check ODS rails	.33	6.61	***	0	0	0	0	0	0	0	0
W1149	Remove or install ADS components	.36	5.29	***	0	0	0	0	0	0	0	0
W1150	Remove or install dual rail components	.36	5.85	***	0	0	0	0	0	0	0	0
W1151	Remove or install ODS rail components	.36	5.94	***	0	0	0	0	0	0	0	0
W1152	Troubleshoot ADS	.33	6.61	***	0	0	0	0	0	0	0	0
W1153	Troubleshoot dual rails	.33	6.84	***	0	0	0	0	0	0	0	0
W1154	Troubleshoot ODS rails	.33	7.42	***	0	0	0	0	0	0	0	0
X	MAINTAINING IN-FLIGHT REFUELING (IFR) SYSTEMS											
X1155	Adjust in-flight refueling (IFR) doors	1.56	5.68	***	0	0	0	0	0	0	4	5
X1156	Inspect IFR boom drogues	1.14	6.00	2	0	1	0	0	0	0	1	1
X1157	Inspect IFR booms	1.28	4.57	2	0	1	0	0	0	0	3	3
X1158	Inspect IFR doors	3.74	4.37	11	0	1	0	0	2	1	28	28
X1159	Inspect IFR hose assemblies	1.01	5.10	***	0	0	0	0	0	0	0	1
X1160	Inspect IFR pods	.91	5.26	***	0	0	0	0	0	0	1	1
X1161	Inspect IFR receptacles	3.35	4.51	7	0	1	0	0	2	1	19	20
X1162	Inspect IFR status test panels	.99	5.00	***	0	0	0	0	0	0	1	2
X1163	Operationally check IFR boom lights	1.87	4.38	2	0	1	0	0	0	0	4	4
X1164	Operationally check IFR boom sighting windows	.86	5.26	2	0	1	0	0	0	0	1	1
X1165	Operationally check IFR doors and lights	2.86	4.74	7	0	1	0	0	0	0	18	17
X1166	Operationally check IFR pods	.78	5.60	***	0	0	0	0	0	0	0	0
X1167	Operationally check IFR receptacles	2.78	5.07	***	0	0	0	0	0	0	6	7
X1168	Operationally check pilot directory indicator (PDI) lights	.72	5.26	2	0	1	0	0	0	0	1	1
X1169	Perform drogue trail checks	.50	6.07	***	0	0	0	0	0	0	0	0
X1170	Remove or install IFR boom drogue components	.69	5.26	***	0	0	0	0	0	0	0	0
X1171	Remove or install IFR boom drogues	.69	5.26	2	0	1	0	0	0	0	0	0
X1172	Remove or install IFR boom sighting windows	.69	5.26	2	0	1	0	0	0	0	0	0
X1173	Remove or install IFR door components	1.54	5.33	***	0	0	0	0	0	0	4	5
X1174	Remove or install IFR doors	2.24	4.92	***	0	0	0	0	0	0	10	10
X1175	Remove or install IFR hoses	.77	5.26	***	0	0	0	0	0	0	0	0
X1176	Remove or install IFR pods	.74	5.26	***	0	0	0	0	0	0	0	0
X1177	Remove or install ruddervators	.68	5.37	***	0	0	0	0	0	0	0	0

T Tsk Y Nbr	Task Title	X1 TE	X1 TD	T38 ATI	T38 1JB	T38 1EL	T38 3L	T38 5L	T38 7L	T38 TOT	X1 1EL	X1 TOT
X1178	Service IFR booms	.67	5.82	***	0	0	0	0	0	0	0	0
X1179	Service IFR pod accumulators	.67	5.26	2	0	1	0	0	0	0	0	0
Y	PERFORMING AIRCRAFT REFURBISHING FUNCTIONS											
Y1180	Install carpet in aircraft	1.08	2.86	1	0	1	0	0	0	0	1	1
Y1181	Install interior trim	1.19	3.54	2	9	11	9	12	6	10	8	7
Y1182	Install interior trim panels	1.72	3.20	16	52	58	54	56	25	49	18	14
Y1183	Mask aircraft interior for painting	1.56	3.79	2	2	14	7	16	4	13	7	6
Y1184	Paint chocks	2.62	1.31	5	37	43	33	42	19	36	36	31
Y1185	Paint glare shields	1.60	2.37	1	14	17	20	14	2	13	7	7
Y1186	Paint wheels	2.00	2.28	1	4	5	4	4	0	3	18	17
Y1187	Prepare aircraft floors for laying carpet	.91	2.15	1	0	1	0	1	0	1	0	0
Y1188	Remove carpet from aircraft	1.09	1.99	1	0	1	0	0	0	0	1	1
Y1189	Remove interior trim	1.19	2.77	1	12	13	11	13	4	11	9	7
Y1190	Remove interior trim panels	1.77	2.75	6	54	59	54	58	23	51	18	15
Y1191	Remove or install glare shields	3.12	3.91	15	35	42	35	43	15	37	20	20
Y1192	Remove or install seat components	1.46	4.54	2	14	13	4	15	2	11	9	7
Y1193	Remove or install seat covers	2.05	2.52	1	11	9	6	9	0	7	22	18

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
3	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
4	F0162	TF0009/FGN	T-37 Automated Training Indicators, 1-48 Mos TAFMS	0	6.94	5.75	18.00	1.00	725
5	F0078	GP0085/PMP	T-37 Maintenance Personnel With 1-24 Months TAFMS	45	10.63	20.97	95.56	.00	1193
6	F0079	GP0086/PMP	T-37 Maintenance Personnel With 1-48 Months TAFMS	83	11.75	21.36	95.18	.00	1193
7	F0075	GP0082/PMP	T-37 3-Skill Level Maintenance Personnel	31	9.82	19.90	96.77	.00	1193
8	F0076	GP0083/PMP	T-37 5-Skill Level Maintenance Personnel	82	11.95	20.76	91.46	.00	1193
9	F0077	GP0084/PMP	T-37 7-Skill Level Maintenance Personnel	29	10.99	17.18	86.21	.00	1193

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
10	F0043	GP0049/PMP	All T-37 Maintenance Personnel	148	11.51	19.27	86.49	.00	1193
11	F0055	GP0062/PMP	All OA-37 Aircraft Maintenance Personnel	16	13.46	20.94	81.25	.00	1193
12	F0050	GP0056/PMP	All 431X1 First-Enlistment Personnel	1187	11.60	17.40	88.29	.00	1193
13	F0049	GP0055/PMP	All 431X1 Maintenance Personnel	2483	11.55	15.28	77.25	.00	1193

AFSC 431XX tasks are presented in USAF Job Inventory order under Duty headings with percent of T-37 maintenance personnel TAFMS and skill level group members performing tasks, the 431X1 relative task difficulty, training emphasis and T-37 ATI ratings presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
A		ORGANIZING AND PLANNING												
A	1	Coordinate aircraft launch and recovery times with aircrews	1.71	4.37	2	27	22	26	17	34	22	6	16	19
A	2	Coordinate cannibilization of parts with material control	1.83	5.20	2	13	13	16	12	45	19	6	11	18
A	3	Coordinate maintenance with aircrews	1.14	4.97	2	27	22	26	21	28	22	0	16	20
A	4	Determine budget requirements	.12	7.90	2	2	2	3	0	7	3	0	3	5
A	5	Determine requirements for space, personnel, equipment, or supplies	.81	6.34	2	2	1	3	5	28	9	6	6	16
A	6	Determine work priorities	3.14	5.48	15	31	31	29	40	69	42	31	21	41
A	7	Develop equipment maintenance schedules	1.04	5.77	2	4	4	3	6	14	7	6	4	9
A	8	Develop inputs to mobility plans	.28	6.06	2	2	1	3	0	7	2	0	2	5
A	9	Develop inspection schedules	1.06	6.26	2	4	4	6	4	17	7	6	5	10
A	10	Develop organizational charts	.53	5.54	2	4	4	6	1	10	4	6	3	6
A	11	Develop self-inspection programs	.85	6.62	2	4	6	3	7	21	9	13	5	13
A	12	Develop work procedures,	1.97	5.49	2	9	11	13	13	31	16	13	9	20
A	13	Establish inspection procedures	1.33	5.90	2	13	10	13	12	24	14	6	9	14
A	14	Establish maintenance procedures	1.26	5.91	2	11	10	10	11	31	15	13	9	16
A	15	Establish performance standards	1.36	5.89	2	9	6	10	7	34	13	6	6	17
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	.37	6.36	2	2	2	3	1	28	7	6	2	9
A	17	Establish publication libraries	.49	6.39	2	2	1	3	1	14	4	0	3	5
A	18	Establish work schedules	1.35	4.64	2	9	8	6	16	41	18	25	6	23
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	1.32	4.50	14	38	34	29	30	55	34	38	19	33
A	20	Plan equipment maintenance requirements	.72	5.28	2	2	2	3	1	21	5	6	4	8
A	21	Plan facility maintenance requirements	.31	5.06	2	7	4	6	1	24	7	0	2	6
A	22	Plan layouts of facilities	.24	5.61	2	7	4	6	1	10	4	0	2	5
A	23	Plan safety programs	1.31	5.34	2	7	5	6	4	17	7	6	3	8
A	24	Plan security programs	.45	5.42	2	2	1	0	1	14	3	13	2	4
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	.46	6.52	2	2	2	0	4	14	5	6	2	7
A	26	Prepare briefings	.69	6.13	2	7	6	10	6	34	12	6	4	13
A	27	Prepare unit orientation programs	.40	5.04	2	4	2	3	2	17	5	6	2	5
A	28	Prepare work assignments	1.23	4.82	2	4	6	3	18	52	21	25	6	23

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
A	29	Schedule temporary duty	.26	5.18	2	7	4	6	4	14	6	0	2	7
A	30	Write job descriptions	.58	5.69	2	2	4	3	2	14	5	13	3	8
A	31	Write unit disaster preparedness plans	.15	6.76	2	0	1	0	1	3	1	13	2	3
B		DIRECTING AND IMPLEMENTING												
B	32	Assign personnel to duty positions	1.01	4.87	2	2	2	3	11	41	16	25	3	16
B	33	Conduct briefings	.68	5.28	2	0	1	0	6	59	15	13	4	17
B	34	Conduct meetings, such as conferences, workshops, staff meetings	.22	5.46	2	2	4	3	2	28	7	6	2	8
B	35	Counsel personnel	2.09	6.02	2	2	10	6	37	86	39	44	7	36
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	.56	4.62	2	2	1	3	5	24	8	6	3	11
B	37	Direct maintenance of equipment	1.24	5.62	2	7	6	10	11	55	19	0	7	18
B	38	Direct maintenance of facilities	.33	4.91	***	0	0	0	1	24	5	0	2	7
B	39	Direct maintenance of publication libraries	.48	6.10	2	2	1	3	1	10	3	6	2	5
B	40	Direct maintenance of supply levels	.54	6.55	2	2	1	3	0	7	2	0	2	4
B	41	Direct utilization of equipment	1.03	5.53	***	0	0	0	6	31	9	6	5	13
B	42	Direct utilization of facilities	.53	5.30	2	2	1	0	1	28	6	6	3	7
B	43	Direct utilization of supplies	1.01	5.72	2	4	2	3	2	17	5	6	4	9
B	44	Implement cost-reduction programs	.73	5.93	***	0	0	0	0	7	1	0	1	5
B	45	Implement quality control standards	1.18	6.05	2	4	5	3	4	21	7	0	4	12
B	46	Implement safety programs	1.82	5.66	2	4	5	3	6	24	9	19	4	13
B	47	Implement security programs	1.49	5.54	2	2	2	0	1	10	3	19	2	7
B	48	Implement self-inspection programs	.91	5.71	2	2	2	0	4	31	9	6	2	12
B	49	Implement suggestion programs	1.74	5.56	2	4	4	3	5	21	7	6	2	7
B	50	Initiate personnel action requests	.29	4.74	2	4	2	3	1	3	2	6	2	5
B	51	Interpret policies	1.09	5.80	2	4	4	0	5	31	9	6	4	13
B	52	Orient newly assigned personnel	3.31	4.16	7	18	24	19	33	62	36	38	18	36
B	53	Prepare budget requests	.09	7.56	2	4	2	3	1	3	2	0	1	3
B	54	Write correspondence	1.49	5.90	2	2	5	0	5	28	9	13	4	13
C		INSPECTING AND EVALUATING												
C	55	Analyze workload requirements	1.03	5.92	2	4	4	3	6	28	10	19	5	14
C	56	Certify status of parts, such as repairable, serviceable, or condemned	2.95	5.23	7	16	25	13	32	55	33	31	21	30
C	57	Evaluate administrative procedures	.15	6.05	2	2	4	0	4	10	5	13	2	5
C	58	Evaluate compliance with performance standards	1.31	5.67	2	2	5	0	10	28	12	19	4	10
C	59	Evaluate emergency procedures	1.91	5.63	2	4	5	3	5	24	9	6	3	11
C	60	Evaluate inspection procedures	1.64	5.96	2	7	6	3	10	24	11	0	6	14
C	61	Evaluate inspection reports	.96	5.59	2	4	5	6	4	24	9	19	3	10
C	62	Evaluate job descriptions	.74	5.47	2	4	5	3	2	10	5	6	3	7
C	63	Evaluate maintenance data collection (MDC) reports	1.35	5.35	2	4	7	3	6	17	8	13	4	10
C	64	Evaluate maintenance of publication libraries	.41	5.84	2	4	4	3	4	14	6	13	2	5
C	65	Evaluate maintenance production reports	.38	5.74	2	2	2	0	2	7	3	6	2	5

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
C	66	Evaluate materiel deficiency reports	.72	6.21	2	4	4	3	2	7	4	6	2	5
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	.47	5.85	2	4	5	3	4	10	5	13	2	6
C	68	Evaluate safety programs	1.54	5.72	2	4	2	0	5	14	5	0	2	7
C	69	Evaluate security programs	1.14	5.81	2	2	1	0	2	14	4	13	2	5
C	70	Evaluate self-inspection programs	.36	5.71	2	2	1	0	2	14	4	19	3	9
C	71	Evaluate suggestions	.73	6.38	2	0	1	0	2	21	5	6	2	8
C	72	Evaluate technical order improvement reports	.91	6.09	2	4	2	0	4	7	3	0	2	6
C	73	Evaluate unit disaster preparedness plans	.19	6.09	2	2	1	3	1	3	2	13	1	3
C	74	Evaluate use of equipment	1.29	5.08	2	2	1	3	2	14	5	6	5	12
C	75	Evaluate use of facilities	.31	5.28	2	2	1	3	1	10	3	0	3	7
C	76	Evaluate use of supplies	1.12	5.22	***	0	0	0	1	14	3	0	4	8
C	77	Evaluate work schedules	.68	5.04	***	0	0	0	2	28	7	0	2	10
C	78	Indorse airman performance reports (APR)	.81	5.59	2	0	1	0	13	48	17	13	2	17
C	79	Initiate unsatisfactory reports	1.03	5.90	2	0	1	0	6	17	7	6	1	8
C	80	Investigate incidents	.42	6.60	***	0	0	0	1	14	3	0	2	8
C	81	Perform activity inspections	.37	6.18	2	9	8	10	6	10	8	6	8	11
C	82	Perform deficiency analysis	.28	6.99	2	2	1	0	2	7	3	6	2	3
C	83	Perform inprocess inspections	1.46	4.90	2	0	5	3	12	41	16	13	5	17
C	84	Perform personnel proficiency evaluations	.94	5.29	***	0	0	0	5	28	8	19	2	12
C	85	Perform production inspections	.35	5.49	***	0	0	0	4	21	6	6	2	6
C	86	Perform quality verification inspections (QVI)	.53	5.76	2	0	1	0	2	10	3	6	2	6
C	87	Perform self-inspections	1.49	5.33	2	4	8	3	18	52	22	31	13	23
C	88	Review correspondence	.77	4.49	2	0	1	0	1	28	7	38	2	13
C	89	Review maintenance data, such as equipment record forms	3.12	4.51	7	20	28	26	32	59	36	44	29	38
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	.86	4.96	2	0	1	0	2	28	7	25	3	12
C	91	Write APR	3.54	7.07	7	0	10	6	35	83	38	38	5	37
C	92	Write civilian performance appraisals	.31	5.79	***	0	0	0	0	7	1	6	1	2
C	93	Write inspection reports	.83	5.84	2	2	1	0	4	10	4	25	2	7
C	94	Write recommendations for awards or decorations	2.08	7.84	2	0	2	0	12	55	18	13	2	24
C	95	Write replies to inspection reports	2.09	6.34	2	0	1	0	10	45	14	6	3	14
C	96	Write special reports	.46	6.80	***	0	0	0	1	14	3	13	1	7
D		TRAINING												
D	97	Administer tests	.79	3.99	***	0	0	0	0	10	2	0	1	6
D	98	Assign course instructors	.28	5.04	***	0	0	0	0	7	1	0	0	2
D	99	Assign on-the-job training (OJT) trainers	1.40	4.70	2	0	2	0	7	41	13	13	2	11
D	100	Conduct Field Training Detachment (FTD) training	.51	6.50	***	0	0	0	0	3	1	0	1	3
D	101	Conduct MAJCOM training	.46	6.07	***	0	0	0	0	0	0	0	1	2
D	102	Conduct OJT	3.99	5.57	11	16	22	16	35	55	36	31	18	34
D	103	Conduct resident course training	.59	5.96	***	0	0	0	0	7	1	0	1	3
D	104	Conduct safety training	2.41	5.34	7	0	5	3	2	38	11	6	4	12
D	105	Conduct security training	1.51	5.13	***	0	0	0	1	24	5	6	2	7
D	106	Conduct unit classroom training	.78	6.03	***	0	0	0	0	10	2	6	1	4
D	107	Coordinate training schedules with affected activities	1.05	5.82	***	0	0	0	1	28	6	13	1	8
D	108	Counsel trainees on training progress	3.08	4.79	7	0	8	6	20	52	24	19	7	27

D T J	Tsk Nbr	Task Title	X1 TE	X1 TD	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
D	109	Determine FTD course training requirements	.64	5.60	***	0	0	0	1	14	3	6	1	6
D	110	Determine MAJCOM course training requirements	.33	6.43	***	0	0	0	0	3	1	0	1	2
D	111	Determine OJT requirements	1.88	5.48	2	0	1	0	5	24	8	6	2	11
D	112	Determine resident course training requirements	.36	5.86	***	0	0	0	1	14	3	0	1	3
D	113	Determine unit course training requirements	.40	5.44	***	0	0	0	1	14	3	0	1	3
D	114	Develop career development course (CDC) curricula	.58	5.73	***	0	0	0	1	3	1	0	1	2
D	115	Develop FTD course curricula	.31	6.93	***	0	0	0	0	3	1	0	1	2
D	116	Develop MAJCOM course curricula	.22	6.92	***	0	0	0	0	0	0	0	1	1
D	117	Develop resident course curricula	.36	6.30	***	0	0	0	0	3	1	0	1	2
D	118	Develop training aids	1.24	5.92	2	0	1	0	4	7	4	0	1	7
D	119	Develop unit training course curricula	.53	6.81	***	0	0	0	0	3	1	6	1	2
D	120	Direct FTD programs	.23	6.69	***	0	0	0	0	0	0	0	1	1
D	121	Direct OJT programs	.72	6.14	***	0	0	0	0	3	1	0	1	3
D	122	Direct resident course training programs	.45	6.00	***	0	0	0	0	7	1	0	1	1
D	123	Evaluate instructor performance	1.76	4.90	2	7	5	13	0	7	4	0	4	6
D	124	Evaluate training progress of students	1.77	5.13	2	0	1	3	2	21	6	0	2	11
D	125	Evaluate training techniques	1.67	5.99	2	4	4	10	1	14	5	0	2	7
D	126	Maintain study reference files	.92	4.61	***	0	0	0	1	14	3	0	1	4
D	127	Maintain training records, such as charts, graphs, files	2.03	5.74	2	0	2	3	6	41	12	6	4	15
D	128	Plan OJT	1.49	5.64	2	0	1	3	5	24	8	0	2	8
D	129	Prepare lesson plans	.53	6.69	***	0	0	0	0	10	2	0	1	5
D	130	Prepare training reports	.59	6.29	***	0	0	0	0	7	1	0	1	3
D	131	Score tests	.73	3.06	***	0	0	0	0	10	2	0	1	5
D	132	Select individuals for specialized training	.60	4.85	***	0	0	0	1	10	3	0	1	5
D	133	Write test questions	.56	5.57	***	0	0	0	0	10	2	0	1	4
E		MAINTAINING FORMS AND RECORDS												
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	.99	4.09	***	0	0	0	0	14	3	13	1	5
E	135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	3.78	2.07	9	11	17	6	32	48	28	44	30	39
E	136	Make entries on AF Forms 1492 (Danger)	3.68	3.14	11	9	14	13	16	41	20	25	17	21
E	137	Make entries on AF Forms 2005 (Issue/Turn In Request)	5.26	3.34	11	7	11	6	20	41	21	19	29	37
E	138	Make entries on AF Forms 2406 (Maintenance Preplan)	3.12	3.55	7	0	2	0	12	38	15	31	5	11
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	.86	4.56	***	0	0	0	1	7	2	0	2	6
E	140	Make entries on AF Forms 2413 (Supply Control Log)	3.86	3.28	12	29	35	19	52	69	48	6	19	25
E	141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	.40	6.14	***	0	0	0	1	0	1	0	1	1
E	142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	.27	5.60	***	0	0	0	0	3	1	0	1	1
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	1.01	3.94	***	0	0	0	0	7	1	0	1	4
E	144	Make entries on AF Forms 2421 (Equipment Discrepancies)	2.74	3.21	7	13	18	23	12	14	15	31	22	20
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	2.08	3.05	2	2	4	0	9	55	16	31	5	16
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	.64	4.46	2	0	1	0	0	3	1	0	2	3

T Y	Tsk Nbr	Task Title	X1 IE	X1 ID	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
E	147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	.91	4.48	***	0	0	0	1	3	1	0	2	3
E	148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	.88	4.92	***	0	0	0	1	0	1	0	1	3
E	149	Make entries on AF Forms 332 (BCE Work Request)	.42	3.88	***	0	0	0	0	21	4	6	1	5
E	150	Make entries on AF Forms 601 (Equipment Action Request)	.69	5.54	***	0	0	0	0	17	3	0	1	6
E	151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	1.27	4.99	***	0	0	0	0	7	1	0	2	5
E	152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	1.01	4.64	***	0	0	0	0	14	3	0	2	5
E	153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	3.53	2.49	5	40	45	39	45	34	41	63	30	28
E	154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	.62	4.40	2	2	1	3	1	10	3	0	2	5
E	155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	4.54	5.09	11	4	6	3	10	31	14	13	8	18
E	156	Make entries on AFTO Forms 241 (Bit Fault Record)	.92	3.56	2	2	2	0	1	0	1	0	5	6
E	157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	1.24	3.36	2	7	7	6	4	3	4	0	10	6
E	158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	7.03	3.90	18	87	77	77	80	59	75	81	77	70
E	159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	6.92	3.68	18	93	87	87	87	76	84	81	82	74
E	160	Make entries on AFTO Forms 494 (MSR System Data)	.62	4.72	2	4	2	3	2	0	2	6	4	3
E	161	Make entries on AFTO Forms 781 series (A-P)	7.13	4.09	18	80	77	81	79	86	81	81	75	72
E	162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	2.01	4.22	2	2	1	3	1	0	1	6	10	11
E	163	Make entries on AFTO Forms 95 (Significant Historical Data)	3.14	4.17	***	0	0	0	4	10	4	13	5	11
E	164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	.79	4.68	2	4	4	3	5	0	3	6	6	7
E	165	Make entries on DD Forms 1348 (DOD Single Line Item, Requisition System Document (Manual))	.71	5.21	2	0	1	0	6	14	6	19	4	9
E	166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	3.04	3.80	7	13	16	13	23	38	23	56	22	28
E	167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	1.38	4.11	2	2	1	3	4	10	5	13	5	7
E	168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	3.29	3.67	7	9	10	6	17	38	18	63	20	26
E	169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	3.12	3.74	7	11	13	13	16	38	20	38	21	25
E	170	Make entries on DD Forms 2027 (Oil Analysis Record)	4.78	3.79	18	56	61	45	63	45	55	38	48	42
E	171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	1.51	5.45	***	0	0	0	2	3	2	0	2	5
E	172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	.82	5.78	***	0	0	0	0	0	0	0	2	3
E	173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	.64	5.53	2	0	1	0	0	0	1	0	2	3
E	174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	.68	6.63	2	0	1	0	0	0	1	0	1	2
E	175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	.56	6.19	***	0	0	0	0	3	1	0	1	3

D T V	Tsk Nbr	Task Title	X1 TE	X1 TD	T37 ATI	T37 1J8	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
E	176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	.77	6.49	***	0	0	0	0	0	0	0	1	2
F		PERFORMING ADMINISTRATIVE FUNCTIONS												
F	177	Maintain equipment or aircraft status reports	2.42	4.63	7	13	13	13	16	17	16	25	14	17
F	178	Maintain master identification (ID) listings, such as personnel or equipment listings	.33	4.64	2	0	2	0	7	17	8	6	3	8
F	179	Maintain precision measurement equipment (PME) calibration schedules	1.72	4.75	2	4	6	6	2	0	4	0	3	6
F	180	Maintain preventive maintenance inspection (PMI) listings	.47	4.91	2	2	2	3	1	0	2	0	2	2
F	181	Maintain standard Air Force publications, regulations, or manuals	2.92	5.62	7	2	4	0	9	24	10	6	6	11
F	182	Maintain status indicators, such as boards, graphs, or charts	1.42	4.70	2	2	4	0	6	17	7	13	5	12
F	183	Maintain technical order (TO) files	3.47	5.99	7	13	12	3	20	28	19	6	9	14
F	184	Maintain time compliance technical order (TCTO) requirements	2.04	5.73	2	2	4	0	5	3	4	0	9	10
F	185	Maintain vehicle control logs	2.44	3.85	7	2	5	3	9	10	8	13	10	12
F	186	Prepare aircraft impound or quarantine recommendations	1.01	4.95	***	0	0	0	2	3	2	6	2	5
F	187	Prepare materiel deficiency reports	2.49	5.84	7	2	2	0	5	17	7	13	4	10
F	188	Update maintenance management information and control systems (MMICS) work center listings	.87	4.92	2	0	1	0	4	28	8	0	2	8
G		PERFORMING SUPPLY FUNCTIONS												
G	189	Inventory items, such as supplies, equipment, or tools	4.41	4.13	12	31	34	35	32	41	35	56	40	40
G	190	Maintain bench stock parts or equipment levels	2.87	5.06	7	7	10	10	6	17	9	19	9	9
G	191	Maintain property custody authorization/custody receipt listings (CA/CRL)	.85	5.87	***	0	0	0	0	14	3	13	2	6
G	192	Maintain tool cribs	2.64	6.04	7	22	20	23	15	17	16	6	13	13
G	193	Order parts by computer	2.83	5.10	***	0	0	0	2	7	3	0	7	6
G	194	Order parts by voice communications	4.47	3.91	18	67	69	61	68	66	67	31	37	37
G	195	Pick up or deliver supplies, equipment, or tools from supply points	2.96	3.36	7	9	11	6	11	3	9	25	27	27
G	196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	4.12	5.40	11	13	18	13	22	41	23	25	25	28
G	197	Verify availability of parts by computer	1.63	4.95	***	0	0	0	1	0	1	0	3	3
G	198	Verify due-in from maintenance (DIFM) document listings (R-26)	2.23	4.99	7	7	8	6	13	48	19	13	7	11
G	199	Verify priority monitor reports (D-18)	1.41	5.32	2	0	1	0	12	38	14	6	3	8

D T V	Tsk Nbr	Task Title	X1 TE	X1 TO	T37 ATI	T37 1J8	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
H		PERFORMING AIRFRAME AND GENERAL AIRCRAFT MAINTENANCE												
H	200	Adjust access door latching mechanisms	4.76	4.56	12	36	42	23	54	41	45	75	36	36
H	201	Adjust access door linkage	4.55	4.98	11	29	27	16	35	34	32	63	26	27
H	202	Adjust access hatch latching mechanisms	3.46	4.73	7	16	14	13	12	28	16	31	16	14
H	203	Adjust access hatch linkage	3.06	5.03	7	11	8	10	5	21	10	25	11	11
H	204	Adjust aft cargo door latching mechanisms	1.88	6.04	2	2	1	0	0	0	1	0	3	2
H	205	Adjust aft cargo ramp latching mechanisms	1.81	5.83	***	0	0	0	0	0	0	0	0	1
H	206	Adjust aft cargo ramp linkage	1.73	6.18	***	0	0	0	0	0	0	0	0	1
H	207	Adjust air deflector door components	1.96	5.49	2	0	1	0	1	0	1	0	4	5
H	208	Adjust bomb bay door latching mechanisms	1.79	6.14	***	0	0	0	0	0	0	0	1	1
H	209	Adjust bomb bay door linkage	1.63	6.12	***	0	0	0	0	0	0	0	1	1
H	210	Adjust canopy cables	2.51	6.56	7	7	12	6	13	3	9	6	6	6
H	211	Adjust canopy latching mechanisms	3.62	6.48	7	9	17	6	27	17	21	38	15	13
H	212	Adjust canopy linkage	3.60	6.62	7	7	14	6	20	17	16	31	11	11
H	213	Adjust cargo compartment pressure door latching mechanisms	1.64	5.69	***	0	0	0	0	0	0	0	1	1
H	214	Adjust cargo compartment pressure door linkage	1.64	6.06	***	0	0	0	0	0	0	0	1	0
H	215	Adjust center cargo door latching mechanisms	1.68	6.14	***	0	0	0	0	0	0	0	1	1
H	216	Adjust crew entrance door actuating mechanisms	1.79	5.91	2	2	1	0	0	0	1	0	2	2
H	217	Adjust crew entrance door carriage mechanisms	1.83	5.83	2	2	1	0	0	0	1	0	1	1
H	218	Adjust crew entrance door latching mechanisms	1.91	5.60	2	2	1	0	0	0	1	0	3	2
H	219	Adjust crew entry ladders	3.06	4.47	7	2	2	0	1	0	2	0	25	20
H	220	Adjust drag chute door latching mechanisms	4.23	6.02	***	0	0	0	0	0	0	6	8	8
H	221	Adjust drag chute door linkage	4.06	5.95	***	0	0	0	0	0	0	0	6	6
H	222	Adjust forward cargo ramp latching mechanisms	1.46	5.28	***	0	0	0	0	0	0	0	0	0
H	223	Adjust forward cargo ramp linkage	1.46	5.15	***	0	0	0	0	0	0	0	0	0
H	224	Adjust forward cargo visor latching mechanisms	1.46	5.11	***	0	0	0	0	0	0	0	0	0
H	225	Adjust forward cargo visor linkage	1.47	4.95	***	0	0	0	0	0	0	0	0	0
H	226	Adjust gun purge doors	1.62	5.33	***	0	0	0	0	0	0	6	2	2
H	227	Adjust liferaft door release linkage or latching mechanisms	1.60	5.32	***	0	0	0	0	0	0	0	0	0
H	228	Adjust photoflash doors	1.92	5.47	***	0	0	0	0	0	0	0	1	1
H	229	Adjust pressure door seals	1.72	5.26	2	2	1	0	0	0	1	0	2	1
H	230	Adjust ram air turbine (RAT) doors	2.63	5.83	***	0	0	0	0	0	0	6	2	2
H	231	Adjust seat locking mechanisms	1.73	5.31	2	4	2	3	2	0	3	0	5	4
H	232	Adjust side cargo door latching mechanisms	1.69	5.32	2	2	1	0	0	0	1	0	0	1
H	233	Adjust side cargo door linkage	1.47	5.47	***	0	0	0	0	0	0	0	0	0
H	234	Adjust sliding window linkage or latching mechanisms	1.77	5.60	2	2	1	0	0	0	1	0	0	0
H	235	Adjust tailcone latching mechanisms	1.83	5.60	2	2	1	0	2	0	1	0	3	2
H	236	Adjust troop door carriage mechanisms	1.64	5.44	***	0	0	0	0	0	0	0	0	0
H	237	Adjust troop door linkage or latching mechanisms	1.59	5.47	***	0	0	0	0	0	0	0	0	0
H	238	Adjust upper deck access ladder actuating mechanisms	1.47	5.30	***	0	0	0	1	0	1	0	0	0
H	239	Adjust upper deck access ladder latching mechanisms	1.50	5.13	***	0	0	0	1	0	1	0	0	0
H	240	Adjust weapons bay moveable bulkhead	1.27	5.02	***	0	0	0	0	0	0	0	0	0
H	241	Adjust wing fold latching mechanisms	2.73	5.86	***	0	0	0	0	0	0	0	4	5
H	242	Apply corrosion preventive compounds	4.96	3.58	11	20	25	23	24	21	24	38	34	32

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
H	243	Clean external surfaces of aircraft, other than transparent surfaces	6.32	3.71	18	84	81	81	71	41	68	63	71	56
H	244	Clean interior of aircraft, such as crew compartments or cargo compartments	4.35	3.84	18	69	59	58	49	21	46	56	51	39
H	245	Clean transparent surfaces	5.72	3.28	18	78	72	74	61	31	59	69	63	50
H	246	Debrief aircrews	3.13	4.80	15	40	42	39	40	48	42	6	21	21
H	247	Deliver dragchutes	2.24	1.92	***	0	0	0	0	0	0	0	10	10
H	248	Download pods	2.74	3.31	7	0	1	0	1	0	1	6	27	22
H	249	Fold or erect vertical fins	1.49	5.12	***	0	0	0	0	0	0	0	3	2
H	250	Inspect access doors or hatches	5.41	3.88	18	82	77	68	73	59	70	63	70	61
H	251	Inspect access panels	5.88	3.77	18	89	83	84	79	72	79	81	77	68
H	252	Inspect aft cargo door or ramp mechanical components	2.14	5.23	7	2	2	3	0	0	1	0	3	2
H	253	Inspect aft cargo ramp seals	2.08	5.55	2	0	1	0	0	0	1	0	2	2
H	254	Inspect aircraft for corrosion	5.99	4.90	18	73	71	65	62	62	64	69	74	64
H	255	Inspect antennas	4.55	3.85	18	71	71	61	65	45	60	69	67	56
H	256	Inspect bomb bay door mechanical systems	2.08	4.77	2	0	1	0	1	3	2	0	4	4
H	257	Inspect bulkhead pressure doors	2.00	4.79	***	0	0	0	0	0	0	19	4	3
H	258	Inspect canopy jettison system components	4.85	5.30	12	42	45	39	39	48	41	38	46	41
H	259	Inspect canopy mechanical system components	5.24	5.30	18	44	51	35	46	52	46	50	51	47
H	260	Inspect cargo compartment pressure doors	2.01	4.85	***	0	0	0	0	0	0	0	1	1
H	261	Inspect crew entrance door mechanical components	2.44	4.96	7	7	8	3	4	0	5	6	11	8
H	262	Inspect crew entry ladders	4.59	3.50	11	2	4	0	4	0	3	6	50	43
H	263	Inspect dragchute systems	4.72	4.80	11	0	1	3	1	0	1	13	18	16
H	264	Inspect ejection systems	4.97	5.60	12	29	41	29	32	31	32	38	44	39
H	265	Inspect forward cargo ramp mechanical components	1.76	5.18	***	0	0	0	0	0	0	0	1	1
H	266	Inspect forward cargo visor mechanical components	1.56	4.54	***	0	0	0	0	0	0	0	1	0
H	267	Inspect galleys	1.67	4.32	***	0	0	0	0	0	0	0	1	1
H	268	Inspect gun purge doors	2.64	4.01	***	0	0	0	0	0	0	6	7	8
H	269	Inspect liferaft door release mechanisms	1.82	4.07	2	2	1	0	0	0	1	0	0	0
H	270	Inspect liferaft stowage systems	1.67	4.23	2	2	1	0	0	0	1	0	1	1
H	271	Inspect magnetic chip detectors	4.00	3.54	***	0	0	0	0	3	1	0	21	22
H	272	Inspect overwing fairing seals	2.67	4.07	7	2	1	0	2	3	2	6	13	13
H	273	Inspect overwing fairings	2.85	4.30	7	13	11	6	10	3	8	6	15	14
H	274	Inspect pressure door seals, such as crew entry door or visor seals	2.09	4.10	2	0	5	0	5	3	5	13	14	11
H	275	Inspect radomes	5.19	3.73	11	4	4	3	0	0	3	0	47	43
H	276	Inspect RAT doors	3.99	3.82	***	0	0	0	0	0	0	0	6	6
H	277	Inspect relief facilities	2.04	3.63	***	0	0	0	0	0	0	0	9	6
H	278	Inspect seat locking mechanisms	2.87	4.33	7	29	28	19	29	21	26	25	22	19
H	279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	5.87	4.51	18	80	75	77	62	48	64	50	70	59
H	280	Inspect sextant or flare pistol mounts	1.45	3.63	***	0	0	0	0	0	0	0	2	1
H	281	Inspect side cargo door mechanical components	1.69	4.22	2	2	1	0	0	0	1	0	1	1
H	282	Inspect sliding window mechanisms or rollers	1.92	4.37	2	2	2	0	0	0	2	0	2	2
H	283	Inspect tailcone latching mechanisms	2.36	4.40	7	7	6	3	6	0	4	0	7	6
H	284	Inspect thermal flash protection curtains or panels	1.74	3.78	***	0	0	0	1	0	1	0	3	3
H	285	Inspect thermal flash protection stowage systems	1.69	3.80	2	2	1	0	1	0	1	0	1	2
H	286	Inspect tools or test equipment	5.01	3.94	18	53	57	48	49	55	51	56	58	52
H	287	Inspect troop door mechanical components	1.83	4.46	***	0	0	0	0	0	0	0	1	1
H	288	Inspect upper deck access ladders	1.86	4.09	***	0	0	0	1	0	1	0	1	1

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
H	289	Inspect weapons bay launcher support assemblies	1.45	4.55	***	0	0	0	0	0	0	0	3	2
H	290	Inspect weapons bay movable bulkheads	1.37	3.98	***	0	0	0	0	0	0	0	1	1
H	291	Inspect weapons bay spoiler systems	1.36	4.50	***	0	0	0	0	0	0	0	1	0
H	292	Inspect weapons launchers, rails or pylons	2.94	4.43	***	0	0	0	0	0	0	38	23	23
H	293	Inspect windows, windshields, or canopies	5.13	4.19	18	80	75	65	77	52	70	56	68	57
H	294	Inspect wing fold mechanical components	4.45	4.57	***	0	0	0	0	0	0	0	13	13
H	295	Inspect work tables	2.45	3.37	7	9	7	6	6	3	5	6	4	4
H	296	Install aft sections	3.62	5.95	7	20	20	13	21	7	17	13	32	25
H	297	Install aircraft hardware, such as screws or fasteners	6.28	3.17	18	80	86	71	84	59	77	81	83	70
H	298	Install liferaft door release linkage or latching mechanism components	1.85	6.00	2	4	4	3	0	0	2	0	2	1
H	299	Install overwing fairing seals	2.47	5.58	7	2	1	0	4	0	2	6	8	9
H	300	Interpret system graphs or charts	2.09	5.79	2	0	1	0	4	3	3	25	7	8
H	301	Interpret system layout drawings or blueprints	1.18	6.06	2	0	2	0	2	7	3	19	8	8
H	302	Interpret system schematics	2.60	6.62	7	4	6	3	5	7	6	13	7	9
H	303	Load cargo	1.10	4.09	***	0	0	0	0	0	0	6	4	4
H	304	Lubricate aircraft components	6.44	4.08	18	67	89	84	83	55	78	81	82	67
H	305	Operationally check aft cargo doors or ramps	1.32	5.22	***	0	0	0	0	0	0	0	3	2
H	306	Operationally check air deflector doors	1.51	5.00	2	2	2	3	1	0	1	0	4	4
H	307	Operationally check aircraft cargo hoists	.99	5.13	***	0	0	0	0	0	0	0	1	1
H	308	Operationally check bleed air systems	2.26	4.94	7	11	8	6	9	3	7	13	15	16
H	309	Operationally check bomb bay doors	1.17	4.56	***	0	0	0	0	0	0	0	3	3
H	310	Operationally check bulkhead pressure doors	1.13	4.70	2	2	10	6	10	3	8	13	5	4
H	311	Operationally check canopies	5.40	4.13	18	89	82	74	74	48	70	69	68	56
H	312	Operationally check cargo compartment pressure doors	1.23	4.74	2	2	1	0	0	0	1	0	2	1
H	313	Operationally check crew entrance doors or ladders	2.94	3.78	7	2	5	0	2	0	4	6	29	23
H	314	Operationally check dragchute release systems	4.27	4.38	***	0	0	0	0	0	0	0	16	14
H	315	Operationally check forward cargo door complexes	1.13	4.88	2	4	2	3	0	0	1	0	1	1
H	316	Operationally check gun purge doors	1.01	4.54	2	2	4	3	2	7	3	6	3	3
H	317	Operationally check instrument systems	1.95	5.24	2	31	27	32	20	21	23	25	22	19
H	318	Operationally check liferaft release systems	1.04	5.11	***	0	0	0	0	0	0	0	1	1
H	319	Operationally check overwing fairing seals	1.45	4.54	***	0	0	0	1	0	1	6	4	5
H	320	Operationally check overwing fairings	1.65	4.56	***	0	0	0	0	0	0	6	4	4
H	321	Operationally check photoflash doors	1.36	4.23	***	0	0	0	0	0	0	0	2	2
H	322	Operationally check RAT doors	2.67	3.99	***	0	0	0	0	0	0	0	4	4
H	323	Operationally check stabilizer struts	1.32	4.26	2	2	2	3	1	0	2	0	6	4
H	324	Operationally check troop doors	1.36	4.47	***	0	0	0	0	0	0	0	1	0
H	325	Operationally check weapons bay spoiler systems	.86	4.52	***	0	0	0	0	0	0	0	1	1
H	326	Operationally check wing fold systems	3.19	4.39	***	0	0	0	0	0	0	0	6	6
H	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	1.35	4.89	***	0	0	0	0	0	0	0	2	2
H	328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	.71	5.86	***	0	0	0	0	0	0	0	1	0
H	329	Perform minor maintenance on tools or test equipment	3.35	3.67	15	31	30	23	28	21	25	31	31	29
H	330	Polish aircraft surfaces	3.81	3.32	18	64	55	42	51	21	45	38	46	35
H	331	Position disabled aircraft equipment for in-flight emergencies	2.22	4.74	7	2	7	3	6	0	5	0	8	8
H	332	Prepare aircraft for munitions loading	2.91	4.53	7	2	1	0	2	0	1	25	7	8
H	333	Prepare aircraft for munitions unloading	2.56	4.49	7	2	1	0	2	0	1	19	5	6
H	334	Recover dragchutes	2.50	2.92	***	0	0	0	0	0	0	0	11	9

D T Tsk ¥ Nbr	Task Title	X1 TE	X1 TD	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
H 335	Remove aft sections	3.72	5.73	11	20	19	13	18	7	16	13	34	26
H 336	Remove aircraft hardware, such as screws or fasteners	3.46	3.24	18	87	90	90	82	62	80	81	82	70
H 337	Remove liferaft door release linkage or latching mechanism components	1.28	5.01	***	0	0	0	1	0	1	0	1	1
H 338	Remove minor scratches from transparent surfaces	2.99	5.18	7	7	13	0	13	7	12	13	12	11
H 339	Remove or install access door latching mechanisms	3.63	4.77	7	18	17	3	28	21	23	44	26	25
H 340	Remove or install access door linkage	3.40	4.66	7	13	11	3	18	7	15	50	19	19
H 341	Remove or install access door pressure seals	1.77	4.86	2	2	5	0	5	3	5	6	6	5
H 342	Remove or install access hatch latching mechanisms	1.92	4.80	2	2	2	0	4	3	5	0	7	6
H 343	Remove or install access hatch linkage	1.72	4.93	2	2	2	0	2	3	4	0	6	4
H 344	Remove or install access hatch pressure seals	1.55	4.70	2	2	4	3	4	3	5	6	3	3
H 345	Remove or install access panels	5.74	3.77	18	82	82	84	78	62	77	69	73	63
H 346	Remove or install aft cargo door latching mechanisms	1.29	4.60	2	2	1	0	0	0	1	0	2	1
H 347	Remove or install aft cargo door linkage	1.29	4.74	2	2	1	0	0	0	1	0	1	1
H 348	Remove or install aft cargo door or ramp pressure seals	1.28	4.84	***	0	0	0	0	0	0	0	0	0
H 349	Remove or install aft cargo doors or ramps	1.31	4.84	2	2	1	0	1	0	1	0	1	0
H 350	Remove or install aft cargo ramp latching mechanisms	1.27	4.84	***	0	0	0	0	0	0	0	0	0
H 351	Remove or install aft cargo ramp linkage	1.27	5.02	***	0	0	0	0	0	0	0	0	0
H 352	Remove or install air deflector door components	1.74	5.04	***	0	0	0	0	0	0	6	5	6
H 353	Remove or install air deflector doors	1.82	4.92	2	2	1	3	0	0	1	0	6	6
H 354	Remove or install aircraft protective coverings	4.72	2.35	10	31	36	29	35	45	37	56	48	41
H 355	Remove or install armor plating	1.40	4.53	***	0	0	0	0	0	0	44	5	3
H 356	Remove or install ballasts	2.59	3.89	7	0	1	0	1	0	1	31	17	14
H 357	Remove or install bomb bay door linkage or latching mechanism components	1.13	5.20	***	0	0	0	0	0	0	6	1	1
H 358	Remove or install bomb bay doors	1.28	4.99	***	0	0	0	0	0	0	0	1	1
H 359	Remove or install cameras	.68	4.65	***	0	0	0	0	0	0	0	2	1
H 360	Remove or install canopies	3.33	6.14	15	38	41	35	43	21	36	44	24	20
H 361	Remove or install canopy linkage or latching mechanism components	2.72	6.54	7	13	16	3	21	10	16	31	13	12
H 362	Remove or install canopy pressure seals	2.78	5.37	15	27	30	42	21	3	21	13	12	10
H 363	Remove or install canopy rain seals	4.51	4.71	12	53	48	45	51	38	46	44	22	21
H 364	Remove or install cargo compartment pressure door linkage or latching mechanism components	1.08	5.87	***	0	0	0	0	0	0	0	1	0
H 365	Remove or install cargo compartment pressure doors	1.06	5.94	***	0	0	0	0	0	0	0	0	0
H 366	Remove or install crew entrance door latching mechanism components	1.60	5.61	2	4	4	3	0	0	3	0	4	3
H 367	Remove or install crew entrance door linkage	1.50	5.29	2	2	2	0	0	0	2	0	2	2
H 368	Remove or install crew entrance door pressure seals	1.38	5.66	2	0	1	0	0	0	1	6	1	1
H 369	Remove or install crew entrance doors	1.54	5.40	2	2	2	0	0	0	2	0	4	4
H 370	Remove or install crew entry ladders	3.91	4.02	11	2	1	0	0	0	1	0	34	29
H 371	Remove or install crew seats other than ejection seats	1.95	4.85	2	0	1	0	1	0	1	0	7	6
H 372	Remove or install dragchute door linkage or latching mechanism components	3.15	5.74	***	0	0	0	0	0	0	0	7	6
H 373	Remove or install dragchute doors	4.06	5.15	***	0	0	0	0	0	0	0	9	8
H 374	Remove or install ejection seat components	.87	6.83	***	0	0	0	1	0	1	0	2	2
H 375	Remove or install ejection seats	.78	6.37	***	0	0	0	1	1	2	0	2	2
H 376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	.69	5.01	***	0	0	0	0	0	0	0	2	1
H 377	Remove or install engine pylons	1.27	5.20	***	0	0	0	0	0	0	0	2	1

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O T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
H	378	Remove or install engine struts	1.17	5.35	2	4	5	3	4	0	3	0	2	2
H	379	Remove or install forward cargo door or ramp pressure seals	1.10	4.71	***	0	0	0	0	0	0	0	0	0
H	380	Remove or install forward cargo ramp latching mechanism components	1.06	4.71	***	0	0	0	0	0	0	0	0	0
H	381	Remove or install forward cargo ramp linkage components	1.06	5.38	***	0	0	0	0	0	0	0	0	0
H	382	Remove or install forward cargo ramps	1.06	5.31	***	0	0	0	0	0	0	0	1	0
H	383	Remove or install forward cargo visor linkage or latching mechanism components	1.00	4.64	***	0	0	0	0	0	0	0	0	0
H	384	Remove or install forward cargo visor pressure seals	.87	5.38	***	0	0	0	0	0	0	0	0	0
H	385	Remove or install forward cargo visor ramp extensions	.99	4.98	***	0	0	0	0	0	0	0	0	0
H	386	Remove or install forward cargo visors	.97	4.64	***	0	0	0	0	0	0	0	0	0
H	387	Remove or install gun purge doors	1.40	5.13	***	0	0	0	0	0	0	6	2	2
H	388	Remove or install horizontal or vertical stabilizer leading edges	3.19	5.87	7	9	12	10	11	17	14	19	22	19
H	389	Remove or install horizontal stabilizers	3.05	6.56	7	16	25	16	26	21	25	13	20	18
H	390	Remove or install leading edge bleed air ducts	1.65	5.92	***	0	0	0	1	3	1	0	2	2
H	391	Remove or install liferaft doors	1.05	4.75	***	0	0	0	0	0	0	0	0	0
H	392	Remove or install liferafts	.97	4.48	2	0	1	0	0	0	1	0	0	0
H	393	Remove or install photoflash doors	1.17	5.04	***	0	0	0	0	0	0	0	1	1
H	394	Remove or install radome components	2.38	5.13	7	0	1	0	0	0	1	0	7	8
H	395	Remove or install radomes	4.21	5.38	11	2	2	3	0	0	2	0	24	23
H	396	Remove or install RAT doors	2.27	5.08	***	0	0	0	0	0	0	0	2	2
H	397	Remove or install relief facility components	1.38	4.00	***	0	0	0	0	0	0	0	8	5
H	398	Remove or install safety devices, such as seat pins or gear locks	6.27	3.07	18	58	55	58	52	52	53	63	65	56
H	399	Remove or install seat locking mechanism components	2.44	3.83	7	0	1	0	0	3	1	6	7	7
H	400	Remove or install seatbelts or shoulder harnesses	1.68	4.65	2	7	5	10	1	3	5	13	9	9
H	401	Remove or install shoulder harness inertial reels	1.31	5.03	2	2	2	0	2	0	3	0	4	4
H	402	Remove or install sliding window linkage or latching mechanism components	1.28	4.71	2	2	2	0	0	0	2	0	1	0
H	403	Remove or install tail cones	2.29	5.73	15	38	43	35	45	17	38	31	19	15
H	404	Remove or install thermal flash protection curtains or panels	1.13	4.30	2	2	1	3	0	0	1	0	2	2
H	405	Remove or install troop door carriage mechanism components	1.14	5.80	***	0	0	0	0	0	0	0	0	0
H	406	Remove or install troop door latching mechanism components	1.14	5.80	***	0	0	0	0	0	0	0	0	0
H	407	Remove or install troop door negator springs	1.01	6.07	***	0	0	0	0	0	0	0	0	0
H	408	Remove or install troop door pressure seals	1.03	6.07	***	0	0	0	0	0	0	0	0	0
H	409	Remove or install troop doors	1.15	5.37	***	0	0	0	0	0	0	0	0	0
H	410	Remove or install upper deck access ladder linkage or latching mechanism components	1.13	4.92	***	0	0	0	0	0	0	0	0	0
H	411	Remove or install upper deck access ladders	1.14	4.98	***	0	0	0	1	0	1	0	0	0
H	412	Remove or install vertical stabilizers	2.09	7.24	2	13	19	10	27	17	21	19	13	11
H	413	Remove or install weapons bay movable bulkheads	1.00	5.78	***	0	0	0	0	0	0	0	0	0
H	414	Remove or install weapons bay spoiler systems	.91	5.62	***	0	0	0	0	0	0	0	0	0
H	415	Remove or install windows or windshields	2.74	6.71	7	13	16	10	22	14	19	19	18	15
H	416	Remove or install wing fold latching mechanism components	2.99	6.29	***	0	0	0	0	0	0	0	5	4
H	417	Remove or install wing leading edges	3.45	6.26	7	6	4	6	5	3	5	63	50	26

D T Tsk V Nbr	Task Title	X1 TE	X1 TD	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
H 418	Remove or install wing sections	2.03	7.18	2	9	13	13	11	0	10	6	15	12
H 419	Remove or install wing tips	3.83	5.29	18	69	73	65	70	41	63	13	32	28
H 420	Remove or install wing trailing edges	2.87	6.24	7	4	16	6	16	3	13	25	17	14
H 421	Remove or install wings	1.97	8.05	2	0	6	3	5	0	5	6	6	6
H 422	Remove or install work tables	1.36	3.99	2	2	2	0	2	0	2	6	1	1
H 423	Remove overwing fairing seals	1.81	5.02	2	2	1	0	2	0	1	6	7	7
H 424	Repair thermal flash protection curtains or panels	.77	4.39	***	0	0	0	0	3	1	0	1	1
H 425	Retorque structure mount bolts	3.88	4.52	11	13	18	10	22	3	16	31	29	25
H 426	Straighten or remove small dents from aircraft panels	1.77	4.81	2	7	7	3	15	17	12	13	12	11
H 427	Tie down cargo	1.36	4.55	***	0	0	0	1	0	1	0	8	7
H 428	Treat minor aircraft corrosion	4.36	4.08	11	16	18	10	24	21	20	50	36	32
H 429	Troubleshoot aft cargo door or ramp systems	1.01	6.66	***	0	0	0	0	0	0	0	1	0
H 430	Troubleshoot bomb bay door systems	.86	5.95	***	0	0	0	0	3	1	0	0	0
H 431	Troubleshoot bulkhead pressure door systems	.94	5.88	2	0	1	0	0	3	1	0	0	0
H 432	Troubleshoot canopy systems	2.32	6.95	7	16	25	10	37	38	30	31	13	14
H 433	Troubleshoot crew entrance door systems	1.17	6.15	***	0	0	0	0	0	1	0	2	2
H 434	Troubleshoot dragchute systems	2.68	6.42	***	0	0	0	0	0	0	6	6	7
H 435	Troubleshoot forward cargo visor or ramp systems	.82	6.07	***	0	0	0	0	0	0	0	0	0
H 436	Troubleshoot gun purge door systems	1.00	5.93	***	0	0	0	0	0	0	0	0	0
H 437	Troubleshoot photoflash door systems	.74	6.22	***	0	0	0	0	0	0	0	1	1
H 438	Troubleshoot side cargo door systems	.95	6.45	***	0	0	0	0	0	0	0	0	0
H 439	Troubleshoot troop door systems	.92	6.12	***	0	0	0	0	0	0	0	0	0
H 440	Unload cargo	1.15	3.88	***	0	0	0	0	0	0	0	4	4
H 441	Upload pods	1.65	4.20	***	0	0	0	1	0	1	19	18	15
I	PERFORMING AIRCRAFT GROUND HANDLING AND SERVICING FUNCTIONS												
I 442	Bleed hydraulic systems	5.99	4.05	18	60	69	65	60	24	55	69	63	55
I 443	Bleed pneumatic systems	5.36	3.63	12	27	31	26	29	17	27	50	34	33
I 444	Bleed thrust augmentation systems	.88	4.90	2	2	2	3	1	0	2	0	1	0
I 445	Change central integrated test system (CITS) tapes, other than recorder tapes	.99	4.30	***	0	0	0	0	0	0	0	2	1
I 446	Change CITS recorder tapes	1.17	4.38	2	0	1	0	1	0	1	0	2	2
I 447	Change flight loads recorder tapes	2.22	3.32	7	2	1	3	1	0	1	0	10	9
I 448	Change life history recorder tapes	1.58	3.93	***	0	0	0	2	0	1	0	1	1
I 449	Change mechanical strain recorders (MSR)	1.81	3.10	2	2	1	0	2	0	1	0	5	5
I 450	Clean augmentation quartz windows	.72	4.59	***	0	0	0	1	0	1	0	1	1
I 451	Clean up fuel spills	5.00	3.16	12	24	30	26	28	17	25	38	40	36
I 452	Cool hot brakes	3.91	4.00	11	7	8	10	5	10	7	6	15	12
I 453	Decontaminate or practice decontaminating aircraft	4.37	4.52	11	2	5	3	5	3	5	6	14	14
I 454	Defuel aircraft using overwing defueling methods	5.78	4.30	11	22	22	16	22	28	22	56	33	30
I 455	Defuel aircraft using singlepoint defueling methods	6.60	4.24	18	64	66	71	54	28	54	25	64	55
I 456	Defuel bowsers	4.18	2.55	9	4	10	6	16	7	12	13	23	21
I 457	Direct crash recovery operations	.92	6.76	2	0	1	0	1	0	1	0	3	5
I 458	Direct defueling operations	5.49	4.44	18	51	59	52	63	55	59	75	49	50
I 459	Direct fueling operations	5.73	4.13	18	60	67	55	73	59	66	75	59	56
I 460	Direct jacking operations	5.76	4.44	18	58	69	48	84	69	74	69	52	56

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
I	461	Direct towing operations	5.64	4.12	18	40	51	32	62	66	57	75	46	53
I	462	Disengage aircraft from runway barriers	1.64	5.14	2	2	2	3	2	0	2	0	5	6
I	463	Drain engine oil	3.58	3.88	17	84	82	81	83	52	75	6	23	21
I	464	Drain water from fuel tank sumps	4.42	3.15	12	36	40	35	38	31	38	63	22	20
I	465	Fold wings	4.37	3.55	***	0	0	0	0	0	0	0	15	13
I	466	Fuel aircraft using hot pit refueling methods	5.21	5.24	***	0	0	0	0	0	0	0	13	13
I	467	Fuel aircraft using overwing refueling methods	5.00	3.88	18	89	88	81	92	62	78	81	46	37
I	468	Fuel aircraft using singlepoint refueling methods	6.22	3.69	11	7	6	3	5	3	7	69	59	53
I	469	Ground aircraft	6.91	1.71	13	93	95	90	91	66	86	81	84	74
I	470	Inspect augmentation quartz windows	.77	3.78	2	0	1	0	2	0	1	0	2	1
I	471	Inspect crash recovery equipment, such as lifting bags or slings	2.33	4.96	7	2	4	0	2	0	2	0	7	8
I	472	Inspect windshield wash systems	2.08	2.88	1	2	1	3	1	0	1	0	8	7
I	473	Install aircraft decals	1.76	3.29	2	16	18	6	17	0	11	6	17	13
I	474	Install dragchutes	5.28	3.99	***	0	0	0	0	0	0	6	20	17
I	475	Jack aircraft using axle jacks	6.83	3.67	18	80	81	81	72	62	73	63	76	65
I	476	Jack aircraft using tripod jacks	6.91	4.51	18	93	96	97	85	62	83	75	78	67
I	477	Lift aircraft by air bags	1.95	6.41	2	2	1	0	0	0	1	0	7	6
I	478	Lift aircraft by cranes	1.46	6.91	2	0	1	0	1	0	1	0	6	6
I	479	Load information into Global Positioning Systems (GPS)	.47	8.07	2	0	1	0	1	0	1	0	1	1
I	480	Marshal aircraft	6.94	3.28	18	93	93	94	82	59	80	63	78	66
I	481	Moor aircraft	5.40	3.09	18	87	80	90	73	55	72	63	40	32
I	482	Operate aircraft cockpit controls during towing operations	4.50	3.49	12	33	41	39	38	34	38	63	47	39
I	483	Operate aircraft interphones	5.79	3.50	11	11	19	3	32	34	28	38	57	54
I	484	Operate aircraft radios	3.90	4.61	11	7	13	3	27	41	26	31	21	26
I	485	Operate central integrated test systems (CITS)	.77	4.92	***	0	0	0	1	0	1	0	1	1
I	486	Operate centralized aircraft support systems (CASS)	.95	3.79	***	0	0	0	1	3	1	0	5	4
I	487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	2.87	3.97	7	24	19	19	18	28	21	6	19	15
I	488	Perform aircraft launch checklist procedures	6.59	4.10	16	84	76	81	68	62	76	63	67	57
I	489	Perform aircraft recovery checklist procedures	6.41	4.04	18	84	73	84	67	62	68	63	67	57
I	490	Perform foreign object damage (FOD) walks	6.91	2.00	13	96	94	90	88	62	84	75	88	77
I	491	Perform operator maintenance on powered aerospace ground equipment (AGE)	4.81	3.76	12	27	31	19	35	28	31	50	41	38
I	492	Position AGE to aircraft	5.81	2.78	13	89	90	87	83	59	80	81	83	72
I	493	Position crash recovery equipment within crash site or disabled aircraft areas	1.85	5.11	2	0	6	3	4	0	3	6	9	9
I	494	Position portable lighting equipment	5.49	2.61	13	62	60	52	56	45	53	56	66	57
I	495	Program flight loads recorders	1.47	5.01	2	2	1	3	0	3	1	0	3	4
I	496	Remove aircraft decals	1.53	2.82	1	24	17	6	17	0	11	6	12	9
I	497	Remove dragchutes	4.69	3.21	***	0	0	0	0	0	0	6	17	14
I	498	Remove snow or ice from aircraft manually	4.42	3.55	12	36	39	32	35	17	32	0	27	26
I	499	Remove snow or ice from aircraft using AGE	3.73	3.99	12	29	30	26	26	10	23	0	20	19
I	500	Safe or unsafe munitions pylons	3.13	3.80	***	0	0	0	0	0	0	19	11	12
I	501	Service accessory drive gearboxes (ADG)	4.74	4.42	11	2	2	0	1	0	1	0	30	26
I	502	Service aircraft with liquid oxygen	6.90	4.72	11	4	4	3	4	3	4	0	58	49
I	503	Service airframe mounted accessory drives (AMAD)	4.54	4.31	11	2	1	0	1	0	1	0	16	16
I	504	Service avionics liquid cooling systems	1.28	4.40	***	0	0	0	0	0	0	0	2	2
I	505	Service constant speed drives (CSD)	5.12	4.46	***	0	0	0	0	0	0	0	27	26

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
I	506	Service engines with oil	6.99	3.59	18	96	94	90	89	62	84	69	78	65
I	507	Service hydraulic systems	7.17	3.70	18	87	86	84	83	55	78	81	81	68
I	508	Service integrated drive generators (IDG)	4.45	4.70	***	0	0	0	0	0	0	0	16	17
I	509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	5.58	4.19	***	0	0	0	1	0	1	0	30	28
I	510	Service oxygen systems with high pressure gaseous oxygen	4.50	4.00	11	24	24	23	24	17	24	19	19	15
I	511	Service oxygen systems with low pressure gaseous oxygen	4.24	3.59	18	80	81	84	74	41	69	63	20	14
I	512	Service pneumatic systems with air	6.32	3.98	12	33	43	39	52	48	48	50	38	36
I	513	Service pneumatic systems with nitrogen	6.28	3.98	12	31	33	23	39	31	34	38	49	45
I	514	Service radome deicing systems	1.76	3.80	***	0	0	0	0	0	0	0	1	1
I	515	Service relief facilities	1.44	3.34	***	0	0	0	0	0	0	0	2	1
I	516	Service starters with oil	2.74	3.79	***	0	0	0	0	0	0	0	6	5
I	517	Service thrust augmentation systems (water injection system or afterburner augmentation)	1.35	3.57	***	0	0	0	1	0	1	0	1	1
I	518	Service tires	6.50	3.47	18	76	72	68	65	45	63	81	66	55
I	519	Service windshield wash systems	2.86	2.85	3	3	1	0	1	0	1	13	7	6
I	520	Stand fireguard	6.08	1.75	10	36	47	45	48	38	45	69	74	63
I	521	Take oil samples by draining into container	5.99	2.71	9	9	10	10	9	7	9	6	37	33
I	522	Take oil samples by tube	5.77	2.82	13	96	95	97	84	59	82	56	51	39
I	523	Test aircraft for contamination	2.03	4.01	2	0	2	3	5	3	4	6	5	6
I	524	Tow aircraft	6.51	3.94	18	67	71	71	73	59	70	69	73	67
I	525	Unfold wings	4.56	4.16	11	0	1	0	0	0	1	0	14	13
I	526	Walk wings or tail during towing operations	6.37	2.41	13	91	90	90	87	66	82	81	88	75
I	527	Weigh aircraft	2.27	6.16	7	4	7	3	10	3	7	6	8	8
J		MAINTAINING LANDING GEAR SYSTEMS												
J	528	Adjust arresting gear linkage	2.60	5.49	***	0	0	0	0	0	0	0	6	7
J	529	Adjust brake system mechanical components	2.36	5.45	7	2	6	3	6	7	7	56	17	15
J	530	Adjust landing gear crosswind crab system components	.96	5.37	***	0	0	0	0	0	0	0	1	0
J	531	Adjust landing gear door actuating mechanisms	2.62	5.53	7	4	11	3	15	10	11	31	13	13
J	532	Adjust landing gear door latching mechanisms	3.04	5.61	7	7	12	3	18	10	14	31	15	15
J	533	Adjust landing gear door linkage	3.36	5.63	7	7	13	3	17	10	14	31	18	18
J	534	Adjust landing gear down lock mechanisms	2.74	5.81	7	9	13	3	18	10	15	38	13	13
J	535	Adjust landing gear kneeling system components	.90	5.69	***	0	0	0	0	0	0	6	1	0
J	536	Adjust landing gear manual extension mechanisms	1.71	5.91	2	0	1	0	2	0	2	6	3	4
J	537	Adjust landing gear ski system components	.91	4.96	***	0	0	0	0	0	0	0	0	0
J	538	Adjust landing gear steering system components	1.88	5.70	2	7	10	3	13	10	11	19	7	7
J	539	Adjust landing gear up lock mechanisms	2.86	5.80	7	9	14	6	20	10	16	31	15	14
J	540	Adjust nose gear folding bulkhead linkage or latching mechanisms	1.01	5.75	2	0	1	0	4	3	3	0	3	3
J	541	Break-down wheel and tire assemblies	3.13	4.39	7	13	12	10	9	3	8	25	18	12
J	542	Build-up wheel and tire assemblies	3.23	4.67	7	9	6	3	5	0	4	25	15	10
J	543	Inspect antiskid systems	3.79	4.66	***	0	0	0	0	0	1	0	24	24
J	544	Inspect arresting gear systems	4.87	4.56	11	2	1	3	0	0	1	0	33	34
J	545	Inspect brake systems	5.91	4.54	18	76	73	65	77	59	71	69	70	62
J	546	Inspect landing gear bell cranks	2.87	4.66	7	7	11	10	12	14	13	31	17	16
J	547	Inspect landing gear bogie beam positioners	1.23	4.62	***	0	0	0	0	0	0	0	2	1

D T V	Tsk Nbr	Task Title	X1 TE	X1 TD	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
J	548	Inspect landing gear crosswind crab systems	1.26	4.61	2	2	1	3	0	0	1	0	2	1
J	549	Inspect landing gear door mechanisms	5.32	4.52	18	78	80	77	73	48	70	75	69	59
J	550	Inspect landing gear down lock mechanisms	5.15	4.59	18	69	76	71	70	48	66	69	63	55
J	551	Inspect landing gear drag pins and bushings	3.87	4.77	11	9	16	6	21	7	15	19	26	25
J	552	Inspect landing gear electrical system components	4.26	4.87	12	33	42	26	48	34	41	38	41	39
J	553	Inspect landing gear emergency extension mechanisms	4.28	4.83	18	51	61	52	59	31	51	44	35	32
J	554	Inspect landing gear emergency retraction mechanisms	3.01	5.01	7	7	6	3	15	21	13	13	16	14
J	555	Inspect landing gear hydraulic system components	5.15	4.64	18	58	67	55	66	48	61	44	58	52
J	556	Inspect landing gear kneeling systems	1.41	4.52	***	0	0	0	1	3	1	0	1	1
J	557	Inspect landing gear leveling cylinders	1.42	4.64	2	0	2	3	1	3	2	0	2	2
J	558	Inspect landing gear normal extension mechanisms	3.95	4.67	12	29	39	26	43	34	38	38	37	36
J	559	Inspect landing gear normal retraction mechanisms	3.72	4.65	12	29	40	26	39	34	37	31	37	36
J	560	Inspect landing gear ski systems	1.26	4.76	2	0	2	3	0	0	1	0	2	1
J	561	Inspect landing gear steering systems	4.24	4.70	18	53	63	45	59	45	54	63	50	46
J	562	Inspect landing gear structural components	4.68	4.73	18	49	59	48	59	45	55	56	56	51
J	563	Inspect landing gear struts	5.77	4.51	18	76	83	71	79	62	74	75	78	68
J	564	Inspect landing gear trucks or bogies	1.60	4.67	2	4	4	3	4	0	3	13	4	4
J	565	Inspect landing gear up lock mechanisms	4.53	4.69	18	76	81	68	76	59	72	56	66	57
J	566	Inspect landing gear wheel spin stop pads	3.23	4.01	7	4	5	6	2	7	4	6	16	17
J	567	Inspect nose gear folding bulkhead and latching mechanisms	1.91	4.80	2	16	18	13	12	17	14	6	17	13
J	568	Inspect tires	6.58	3.79	18	89	92	90	87	59	82	81	86	75
J	569	Inspect wheel assemblies	6.09	3.98	18	76	77	74	73	59	71	75	72	63
J	570	Inspect wheel bearings	4.12	4.17	12	27	35	29	38	31	35	56	40	35
J	571	Operationally check antiskid systems	1.91	5.04	***	0	0	0	0	0	1	0	7	8
J	572	Operationally check arresting gear systems	3.97	4.30	***	0	0	0	0	0	0	0	23	24
J	573	Operationally check brake systems	4.45	4.53	11	16	19	16	27	34	26	56	36	34
J	574	Operationally check landing gear antispin systems	1.18	5.12	***	0	0	0	0	0	0	0	1	2
J	575	Operationally check landing gear bogie pitch positioner systems	.81	4.92	***	0	0	0	0	0	0	0	0	0
J	576	Operationally check landing gear crosswind crab systems	.91	4.86	***	0	0	0	0	0	0	0	1	0
J	577	Operationally check landing gear emergency extension mechanisms	3.32	5.00	15	22	33	26	37	24	32	25	25	24
J	578	Operationally check landing gear emergency retraction mechanisms	2.10	5.30	7	7	7	3	6	17	7	6	11	9
J	579	Operationally check landing gear indicator systems	3.49	4.40	15	24	36	29	38	21	33	44	31	28
J	580	Operationally check landing gear kneeling systems	.85	4.62	***	0	0	0	0	0	0	0	1	1
J	581	Operationally check landing gear normal extension mechanisms	3.72	4.83	12	22	30	29	32	34	32	44	32	30
J	582	Operationally check landing gear normal retraction mechanisms	3.73	4.89	11	18	29	23	28	28	27	44	31	29
J	583	Operationally check landing gear ski systems	.76	5.28	***	0	0	0	0	0	0	0	1	0
J	584	Operationally check landing gear steering systems	2.67	5.10	7	16	24	16	30	31	28	50	17	18
J	585	Pack struts	1.26	6.13	2	0	2	0	2	0	1	6	5	4
J	586	Pack wheel bearings	2.56	4.02	7	9	8	13	5	0	5	50	20	14
J	587	Rebuild landing gear bell cranks	.91	6.26	2	0	1	0	2	0	1	0	1	1
J	588	Remove or install antiskid system components	2.17	5.06	***	0	0	0	0	0	1	0	9	9
J	589	Remove or install arresting gear system components	3.55	5.42	***	0	0	0	0	0	0	0	12	14
J	590	Remove or install brake assemblies	6.14	5.07	18	69	78	68	78	59	72	69	64	56

T Y	Tsk Nbr	Task Title	X1 IE	X1 TD	T37 ATI	T37 1J8	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
J	591	Remove or install brake system mechanical components, other than brake assemblies	3.06	4.87	7	7	7	10	6	7	7	13	13	13
J	592	Remove or install landing gear crosswind crab system components	.85	4.95	***	0	0	0	0	0	0	0	1	0
J	593	Remove or install landing gear door actuating mechanism components	2.71	5.09	7	7	12	6	12	7	11	19	13	12
J	594	Remove or install landing gear door latching mechanism components	3.19	5.21	7	9	17	10	17	10	15	25	15	15
J	595	Remove or install landing gear door linkage components	3.21	5.08	7	13	20	13	23	10	20	25	22	20
J	596	Remove or install landing gear doors	4.53	5.04	12	38	49	39	46	31	43	63	45	40
J	597	Remove or install landing gear down lock mechanism components	3.03	5.09	7	13	18	19	21	7	18	31	14	14
J	598	Remove or install landing gear electrical system components	1.64	5.12	2	4	7	3	9	3	6	6	4	5
J	599	Remove or install landing gear hydraulic system components	2.10	5.36	7	9	16	10	15	7	13	44	9	10
J	600	Remove or install landing gear kneeling system components	.85	5.29	***	0	0	0	0	0	0	0	0	0
J	601	Remove or install landing gear leveling cylinders	.91	5.29	***	0	0	0	0	0	0	0	0	0
J	602	Remove or install landing gear manual extension mechanism components	1.90	5.48	2	0	5	0	6	0	4	6	4	4
J	603	Remove or install landing gear ski system components	.85	5.21	***	0	0	0	0	0	0	0	0	0
J	604	Remove or install landing gear steering system components	2.13	5.47	7	9	11	6	13	7	11	25	7	7
J	605	Remove or install landing gear structural components, such as drag braces or swing arms	2.60	5.53	7	2	12	6	17	14	14	25	12	12
J	606	Remove or install landing gear struts	3.53	5.93	7	11	14	13	23	14	18	38	19	19
J	607	Remove or install landing gear trucks or bogies	.95	5.35	2	2	2	3	1	0	1	0	1	1
J	608	Remove or install landing gear up lock mechanism components	2.42	5.29	7	9	16	10	20	7	16	25	13	12
J	609	Remove or install main landing gear drive components	1.17	5.72	2	0	1	0	1	0	1	0	2	2
J	610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	2.40	5.74	7	9	14	3	22	3	15	25	8	8
J	611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	1.31	5.54	***	0	0	0	0	0	0	0	2	2
J	612	Remove or install nose gear folding bulkheads	1.06	5.37	***	0	0	0	0	0	0	0	1	1
J	613	Remove or install nose gear wheel spin stop pads	2.41	3.79	7	0	1	0	1	7	2	6	8	8
J	614	Remove or install wheel assemblies	6.50	4.46	18	64	71	61	73	55	67	63	63	56
J	615	Service arresting hooks	6.00	4.32	***	0	0	0	0	0	0	0	31	31
J	616	Service brake systems	5.91	4.34	18	71	80	77	72	41	68	63	47	39
J	617	Service landing gear bogie pitch positioners	.97	4.44	2	2	1	0	1	0	1	0	1	0
J	618	Service landing gear leveling cylinders	1.17	4.93	***	0	0	0	0	0	0	0	1	1
J	619	Service landing gear shimmey dampers	2.21	4.61	7	2	1	0	1	0	1	0	6	4
J	620	Service landing gear ski systems	1.01	4.35	***	0	0	0	0	0	0	0	0	0
J	621	Service landing gear snubbers	1.33	4.73	***	0	0	0	0	0	0	0	1	1
J	622	Service landing gear struts	6.31	5.29	18	64	72	71	66	34	61	31	63	52
J	623	Troubleshoot antiskid systems	1.49	5.98	***	0	0	0	0	0	1	0	2	2
J	624	Troubleshoot arresting gear systems	2.00	5.77	***	0	0	0	0	0	0	0	4	6
J	625	Troubleshoot brake systems	2.83	5.89	7	18	25	16	29	24	26	19	13	14
J	626	Troubleshoot landing gear crosswind crab systems	.65	5.97	***	0	0	0	0	0	0	0	0	0
J	627	Troubleshoot landing gear emergency extension mechanisms	1.86	6.01	2	7	14	6	15	3	12	0	7	8
J	628	Troubleshoot landing gear emergency retraction mechanisms	1.35	6.23	2	2	2	0	2	7	3	0	3	4

T Tsk Y Nbr	Task Title	X1 TE	X1 IO	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 IOT	X1 1EL	X1 TOT
J 629	Troubleshoot landing gear kneeling systems	.72	5.38	***	0	0	0	0	0	0	0	0	0
J 630	Troubleshoot landing gear normal extension mechanisms	1.95	5.91	2	7	16	3	21	17	18	25	11	12
J 631	Troubleshoot landing gear normal retraction mechanisms	1.82	5.91	2	11	17	10	20	17	18	25	11	12
J 632	Troubleshoot landing gear ski systems	.64	5.38	***	0	0	0	1	0	1	0	0	0
J 633	Troubleshoot landing gear steering systems	1.62	5.99	2	7	10	3	12	14	11	13	6	7
K	MAINTAINING UTILITY SYSTEMS												
K 634	Adjust escape slide actuating mechanisms	.71	6.07	***	0	0	0	0	0	0	0	0	0
K 635	Adjust windshield wiper mechanisms	1.13	5.28	2	0	1	0	0	0	1	0	2	1
K 636	Depressurize gaseous oxygen systems	2.33	4.00	15	27	31	26	34	10	28	25	8	7
K 637	Drain gaseous oxygen systems	3.05	3.83	17	67	69	65	72	38	63	25	15	12
K 638	Drain liquid oxygen systems	4.54	4.18	11	2	1	3	1	0	1	0	22	18
K 639	Drain windshield wash systems	2.17	3.30	***	0	0	0	0	0	0	0	3	3
K 640	Inspect air turbine motors (ATM)	1.63	4.60	2	4	6	6	4	7	5	0	5	4
K 641	Inspect air-conditioning systems	2.21	4.86	15	33	42	23	40	31	35	25	11	11
K 642	Inspect aircraft mounted air compressors	1.87	4.72	2	0	1	0	0	0	1	0	3	4
K 643	Inspect anti-G systems	1.94	4.28	2	2	2	3	1	0	1	0	12	12
K 644	Inspect auxiliary power units (APU)	2.62	4.76	7	20	20	23	11	7	13	6	14	12
K 645	Inspect avionics liquid cooling systems	1.17	4.35	***	0	0	0	0	0	0	0	2	2
K 646	Inspect deicing systems	1.97	4.19	2	4	6	6	2	3	4	0	6	4
K 647	Inspect emergency depressurization doors or hatches	1.31	4.31	***	0	0	0	0	0	0	0	1	1
K 648	Inspect emergency power units (EPU)	2.41	4.87	7	2	1	3	0	0	1	0	9	9
K 649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	1.12	4.66	2	2	4	0	2	3	3	0	4	3
K 650	Inspect escape slide systems	1.22	4.38	***	0	0	0	0	0	0	0	0	0
K 651	Inspect fire extinguisher or suppression systems	3.19	4.22	7	7	11	16	7	3	9	6	23	21
K 652	Inspect fire overheat detection systems	4.24	4.63	18	78	77	77	67	55	67	19	40	38
K 653	Inspect fire warning systems	4.36	4.57	18	69	70	65	62	45	59	31	38	36
K 654	Inspect gas turbine compressors (GTC)	.99	4.29	2	2	2	3	0	0	1	6	4	4
K 655	Inspect gaseous oxygen systems	2.44	4.32	15	44	48	42	45	24	41	25	14	12
K 656	Inspect liquid oxygen systems	4.17	4.40	11	2	1	0	1	0	1	0	27	28
K 657	Inspect ram air turbines (RAT)	2.67	4.23	7	0	2	0	1	0	1	0	6	5
K 658	Inspect scanner window anticondensation systems	.72	4.16	***	0	0	0	0	0	0	0	1	0
K 659	Inspect smoke detection systems	1.09	4.20	2	0	1	3	0	0	1	0	1	1
K 660	Inspect windshield defog systems	1.74	3.98	2	4	8	6	10	14	9	0	12	11
K 661	Inspect windshield rain removal systems	2.26	4.12	***	0	0	0	0	0	1	0	9	10
K 662	Inspect windshield wiper systems	1.53	3.96	2	0	1	0	0	0	1	0	3	2
K 663	Leak check oxygen systems	2.01	4.36	14	38	41	29	40	38	38	25	12	11
K 664	Operationally check air-conditioning systems	1.77	5.08	2	4	10	0	16	21	15	25	6	9
K 665	Operationally check APU	2.59	4.77	7	18	19	16	13	10	14	6	12	10
K 666	Operationally check ATM	.97	4.47	***	0	0	0	0	3	1	0	1	0
K 667	Operationally check avionics liquid cooling systems	.59	4.89	***	0	0	0	0	0	0	0	0	1
K 668	Operationally check deicing systems	1.23	4.37	2	2	4	3	4	0	3	0	3	2
K 669	Operationally check EBADS precooler blower inlet ducts	.86	4.59	***	0	0	0	0	0	0	0	0	0
K 670	Operationally check EPU	1.64	5.44	***	0	0	0	0	0	0	0	3	4
K 671	Operationally check fire warning or overheat detection systems	4.09	4.03	18	67	66	68	61	45	59	50	36	34

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T37 ATI	137 1J8	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
K	672	Operationally check GTC	.78	4.69	2	4	6	6	4	7	5	0	1	1
K	673	Operationally check oxygen feed systems	1.61	4.04	2	20	20	23	15	10	16	19	11	10
K	674	Operationally check pressurization systems	1.08	4.84	***	0	0	0	1	0	1	0	5	5
K	675	Operationally check smoke detection systems	.97	4.32	***	0	0	0	0	0	0	0	1	0
K	676	Operationally check windshield defog systems	1.14	4.49	***	0	0	0	2	3	2	0	4	6
K	677	Operationally check windshield rain removal systems	1.77	4.48	***	0	0	0	1	0	1	0	6	7
K	678	Operationally check windshield wash systems	1.53	4.01	***	0	0	0	1	0	1	0	4	4
K	679	Operationally check windshield wiper systems	1.23	3.79	***	0	0	0	0	0	1	0	2	2
K	680	Perform continuity checks of fire extinguisher or suppression systems	1.73	4.58	2	4	5	3	4	0	3	13	3	3
K	681	Purge gaseous oxygen systems	2.04	4.49	16	80	70	77	67	41	63	31	14	10
K	682	Purge liquid oxygen systems	2.82	5.01	7	2	1	0	1	0	1	6	16	12
K	683	Remove or install air-conditioning system components	.86	5.17	2	4	8	3	16	10	12	19	4	4
K	684	Remove or install aircraft oxygen regulators	1.38	5.12	2	2	4	3	6	7	5	13	5	6
K	685	Remove or install ATM	.86	4.98	2	0	1	0	1	0	1	6	1	0
K	686	Remove or install deicing system components	.71	5.09	2	2	2	3	1	0	1	0	1	1
K	687	Remove or install EBADS precooler blower inlet ducts	.58	4.66	***	0	0	0	0	0	0	0	0	0
K	688	Remove or install escape slide actuating mechanism components	.59	4.66	***	0	0	0	0	0	0	0	0	0
K	689	Remove or install escape slide air bottles	.58	4.59	***	0	0	0	0	0	0	0	0	0
K	690	Remove or install escape slides	.58	4.59	2	2	1	0	0	0	1	0	0	0
K	691	Remove or install fire extinguisher or suppression system components	1.10	5.34	***	0	0	0	0	0	0	0	2	2
K	692	Remove or install fire warning or overheat detection systems	1.17	5.34	2	2	2	0	4	0	2	0	7	6
K	693	Remove or install gaseous oxygen bottles	2.28	4.90	7	13	14	10	20	7	14	6	5	4
K	694	Remove or install liquid oxygen converters	4.97	3.92	***	0	0	0	0	0	0	0	31	31
K	695	Remove or install portable system oxygen regulators	.79	4.69	***	0	0	0	0	0	0	0	1	1
K	696	Remove or install scanner window anticondensation system components	.46	4.50	***	0	0	0	0	0	0	0	1	0
K	697	Remove or install smoke detectors	.63	4.63	***	0	0	0	0	0	0	0	0	0
K	698	Remove or install windshield defog system components	.73	4.81	2	0	1	0	2	3	2	0	2	2
K	699	Remove or install windshield rain removal system components	.77	4.69	***	0	0	0	0	3	1	0	2	2
K	700	Remove or install windshield washer system components	.87	4.40	***	0	0	0	0	0	0	0	1	1
K	701	Remove or install windshield wiper system components	.76	4.80	2	0	1	0	0	0	1	0	2	1
K	702	Service air-conditioning systems	.99	4.39	2	2	1	0	1	0	1	13	1	1
K	703	Service aircraft mounted air compressors	1.37	4.56	***	0	0	0	0	0	0	0	2	2
K	704	Service APU	3.12	4.32	***	0	0	0	1	0	1	0	8	7
K	705	Service ATM	1.03	3.90	***	0	0	0	0	0	0	0	1	1
K	706	Service EPU	2.76	4.42	***	0	0	0	0	0	0	0	8	8
K	707	Service GTC	1.10	3.90	***	0	0	0	0	0	0	0	1	0
K	708	Service windshield washer systems	1.64	3.71	***	0	0	0	1	0	1	0	4	4
K	709	Test RAT	1.56	4.40	***	0	0	0	0	0	0	0	1	1
K	710	Troubleshoot air-conditioning systems	.74	5.92	2	2	6	3	6	14	8	19	1	3
K	711	Troubleshoot aircraft mounted air compressors	.59	5.32	***	0	0	0	0	0	0	0	1	1
K	712	Troubleshoot anti-G systems	.74	5.65	***	0	0	0	0	0	0	0	1	1
K	713	Troubleshoot APU	1.05	5.85	***	0	0	0	0	3	1	0	1	1
K	714	Troubleshoot ATM	.56	5.17	***	0	0	0	0	0	0	0	0	0
K	715	Troubleshoot deicing systems	.96	5.38	***	0	0	0	0	0	0	0	1	1

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 IOT
K	716	Troubleshoot EPU	.82	5.89	***	0	0	0	0	0	0	0	1	1
K	717	Troubleshoot escape slide systems	.63	5.42	***	0	0	0	0	0	0	0	0	0
K	718	Troubleshoot fire detection systems	1.03	6.05	2	4	7	3	6	3	5	0	4	4
K	719	Troubleshoot GTC	.55	5.49	***	0	0	0	0	0	0	0	0	0
K	720	Troubleshoot oxygen systems	1.32	5.62	2	11	12	3	12	7	9	13	3	4
K	721	Troubleshoot pressurization systems	.96	6.66	2	0	1	0	0	0	1	0	1	2
K	722	Troubleshoot smoke detection systems	.73	5.35	***	0	0	0	0	0	0	0	1	0
K	723	Troubleshoot windshield washer systems	1.05	4.77	***	0	0	0	0	0	0	0	1	1
L		MAINTAINING FLIGHT CONTROL SYSTEMS												
L	724	Adjust aileron control mechanisms	2.64	6.18	7	16	19	13	22	10	19	44	12	11
L	725	Adjust ailerons	2.69	6.22	7	16	22	13	24	10	21	44	12	12
L	726	Adjust elevator control mechanisms	1.95	6.03	2	18	20	13	22	10	20	44	9	7
L	727	Adjust elevators	2.08	6.10	2	18	20	13	24	10	20	44	9	7
L	728	Adjust elevon control mechanisms	1.87	5.64	***	0	0	0	0	7	2	6	2	2
L	729	Adjust elevons	1.88	5.66	***	0	0	0	0	3	1	6	2	2
L	730	Adjust flap control mechanisms	2.82	6.08	7	11	16	13	18	7	16	25	11	11
L	731	Adjust flaperon control mechanisms	2.09	5.77	***	0	0	0	0	0	0	0	2	2
L	732	Adjust flaperons	2.03	5.82	***	0	0	0	0	0	0	0	3	3
L	733	Adjust flaps	3.12	6.02	7	9	18	13	22	10	19	38	15	14
L	734	Adjust flight control artificial feel systems	1.64	6.41	2	0	2	0	4	0	2	0	4	5
L	735	Adjust flight control fixed tabs	1.78	5.37	2	4	4	0	4	3	3	6	4	4
L	736	Adjust flight control limit switches	1.56	6.47	2	2	4	0	2	0	2	0	3	3
L	737	Adjust flight control locking mechanisms	1.53	6.02	2	2	7	3	4	0	4	19	4	4
L	738	Adjust leading edge flap control mechanisms	2.31	6.65	7	0	1	3	0	0	1	0	5	4
L	739	Adjust leading edge flaps	2.83	6.63	7	2	1	0	0	0	1	0	6	6
L	740	Adjust rudder and brake pedal assemblies	2.72	6.60	7	9	18	6	22	7	17	31	11	11
L	741	Adjust rudder control mechanisms	2.42	6.64	7	9	14	6	20	7	16	38	10	10
L	742	Adjust rudders	2.67	6.23	7	13	22	13	24	7	20	44	14	13
L	743	Adjust slat control mechanisms	2.09	6.51	2	2	2	0	0	0	2	0	3	3
L	744	Adjust slats	2.08	6.47	2	2	2	0	0	0	2	0	4	4
L	745	Adjust speed brake control mechanisms	2.36	6.11	7	4	5	6	4	0	3	6	4	5
L	746	Adjust speed brakes	2.69	5.82	7	4	5	6	4	0	3	6	7	7
L	747	Adjust spoiler control mechanisms	2.09	6.29	2	2	4	3	4	0	3	13	4	4
L	748	Adjust spoilers	2.15	6.17	7	4	4	3	2	0	3	19	4	5
L	749	Adjust stabilator control mechanisms	2.27	6.57	7	2	1	3	1	0	2	0	5	6
L	750	Adjust stabilators	2.36	6.35	7	2	1	3	1	0	2	0	5	6
L	751	Adjust trim tab control mechanisms	2.00	5.99	2	7	16	6	20	7	16	31	7	5
L	752	Adjust trim tabs	2.06	5.60	2	7	19	10	22	14	19	38	9	7
L	753	Check flight control cable tensions	3.14	5.58	7	16	19	10	22	14	20	44	16	14
L	754	Check flight control surface travel using protractors, templates, or rigging devices	2.74	5.81	15	16	30	16	32	17	27	56	14	14
L	755	Inspect flight control artificial feel systems	2.36	5.43	7	9	7	0	9	3	6	19	9	9
L	756	Inspect flight control surfaces	5.83	4.61	18	80	77	74	78	48	70	75	62	55
L	757	Inspect flight control trim systems	3.51	5.12	17	62	67	42	73	52	62	69	31	26
L	758	Inspect primary flight control systems	4.85	5.07	18	71	71	55	74	52	65	75	44	40
L	759	Inspect secondary flight control systems	4.55	4.88	18	51	60	39	66	48	56	69	33	33

T Tsk V Nbr	Task Title	X1 TE	X1 TD	T37 ATI	T37 1J8	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
L 760	Inspect structural mode control system (SMCS) vanes	1.14	4.46	***	0	0	0	0	0	0	0	1	1
L 761	Inspect wing sweep systems	2.29	5.03	***	0	0	0	0	0	0	0	3	4
L 762	Measure force feel of control sticks or columns	2.10	5.61	7	4	2	3	1	0	1	0	6	6
L 763	Operationally check aerodynamic trim tabs	1.38	5.21	2	16	12	10	10	3	8	31	6	4
L 764	Operationally check artificial feel systems	1.96	5.56	2	4	4	0	6	0	3	6	6	6
L 765	Operationally check flight control trim systems	2.94	5.24	17	40	52	42	56	34	49	63	24	22
L 766	Operationally check primary flight control systems	3.62	5.46	17	49	54	39	55	21	47	63	30	28
L 767	Operationally check secondary flight control systems	3.33	5.22	15	36	43	26	50	21	39	50	23	23
L 768	Operationally check SMCS vanes	.77	5.01	***	0	0	0	0	0	0	0	1	1
L 769	Operationally check wing sweep systems	1.50	5.31	***	0	0	0	0	0	0	0	2	3
L 770	Remove or install aileron control mechanism components	2.42	6.00	7	16	27	19	27	10	23	38	12	11
L 771	Remove or install ailerons	4.12	5.59	18	60	71	52	70	38	60	63	25	21
L 772	Remove or install artificial feel system components	2.12	6.01	7	0	1	0	2	0	1	6	4	4
L 773	Remove or install elevator control mechanism components	2.03	6.25	2	11	23	16	24	14	22	38	9	7
L 774	Remove or install elevators	2.92	5.93	17	51	61	45	61	41	54	63	14	10
L 775	Remove or install elevon control mechanism components	1.78	5.97	***	0	0	0	1	3	1	0	1	2
L 776	Remove or install elevons	1.97	5.86	2	2	4	3	2	10	4	0	2	2
L 777	Remove or install flap control mechanism components	2.37	5.94	7	9	19	13	21	7	18	13	13	12
L 778	Remove or install flaperon control mechanism components	2.09	5.85	***	0	0	0	0	3	1	0	2	3
L 779	Remove or install flaperons	2.49	5.86	***	0	0	0	0	3	1	0	5	5
L 780	Remove or install flaps	4.33	5.78	18	44	59	39	59	41	52	63	36	31
L 781	Remove or install flight control rig pins	3.92	4.73	11	16	16	10	13	3	12	25	15	15
L 782	Remove or install flight control surface position indicators	2.28	4.80	7	0	2	0	5	3	4	6	6	6
L 783	Remove or install gust dampers	1.38	4.84	2	0	1	0	1	0	1	6	1	1
L 784	Remove or install gust locks	2.47	3.54	17	53	65	48	70	45	59	69	14	10
L 785	Remove or install leading edge flap control mechanism components	2.33	6.11	***	0	0	0	0	3	1	0	6	5
L 786	Remove or install leading edge flaps	3.69	6.12	11	0	1	0	1	0	1	0	10	9
L 787	Remove or install rudder control mechanism components	2.22	6.10	7	11	17	10	21	7	16	25	10	11
L 788	Remove or install rudder dampers	2.03	5.81	***	0	0	0	1	0	1	0	3	3
L 789	Remove or install rudders	4.50	5.89	18	62	67	61	62	41	59	63	26	23
L 790	Remove or install slat control mechanism components	1.76	6.47	2	0	1	0	0	3	2	0	3	3
L 791	Remove or install slats	3.36	6.07	7	0	1	0	0	3	2	0	6	6
L 792	Remove or install SMCS vanes	.90	6.53	2	0	1	3	0	0	1	0	1	1
L 793	Remove or install speed brake control mechanism components	1.97	6.02	2	2	5	3	7	3	5	6	7	7
L 794	Remove or install speed brakes	4.14	5.43	11	13	18	13	20	14	18	6	28	26
L 795	Remove or install spoiler control mechanism components	1.82	5.94	2	0	2	3	2	3	3	19	4	4
L 796	Remove or install spoilers	3.29	5.63	7	4	5	3	5	7	5	6	9	9
L 797	Remove or install stabilator control mechanism components	2.00	6.48	2	2	1	3	2	0	3	0	5	6
L 798	Remove or install stabilators	3.19	6.62	7	2	1	3	4	3	4	0	9	10
L 799	Remove or install trim tab control mechanism components	1.60	5.93	2	22	28	23	30	10	25	19	7	5
L 800	Remove or install trim tabs	2.13	5.50	15	29	35	29	32	17	30	38	9	7
L 801	Remove or install wing sweep actuators	1.35	7.21	***	0	0	0	0	0	0	0	1	1
L 802	Synchronize flap jack screws	1.49	7.25	2	2	2	0	2	0	1	0	3	3
L 803	Synchronize slat jack screws	1.36	7.25	***	0	0	0	0	0	0	0	1	1
L 804	Troubleshoot primary flight control systems	2.49	7.35	7	13	18	6	22	14	18	31	10	12
L 805	Troubleshoot secondary flight control systems	2.35	6.99	7	9	16	3	20	14	16	31	8	10
L 806	Troubleshoot SMCS vane systems	.77	6.69	***	0	0	0	0	0	0	0	0	1

T Tsk V Nbr	Task Title	X1 TE	X1 TO	T37 AT1	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
L 807	Troubleshoot wing sweep systems	1.14	7.89	***	0	0	0	0	0	0	0	1	1
M	MAINTAINING PNEUDRAULIC SYSTEMS												
M 808	Adjust tail bumpers	1.21	5.24	***	0	0	0	0	0	0	0	2	2
M 809	Inspect hydraulic system accumulators	4.53	4.41	18	51	55	39	55	31	47	44	43	39
M 810	Inspect hydraulic system actuators	4.45	4.42	18	53	60	48	54	41	51	44	49	44
M 811	Inspect hydraulic system filters	3.95	4.31	11	27	24	19	20	7	17	13	33	33
M 812	Inspect hydraulic system ground test valve mechanical components	1.46	4.75	2	2	2	0	2	0	1	0	3	3
M 813	Inspect hydraulic system motors	2.06	4.58	2	0	1	0	1	0	2	0	8	8
M 814	Inspect hydraulic system plumbing	4.03	4.36	12	22	34	23	32	28	30	38	34	34
M 815	Inspect hydraulic system power packs	1.91	4.76	***	0	0	0	1	0	1	0	3	3
M 816	Inspect hydraulic system pumps	2.83	4.60	7	9	14	6	13	14	13	0	20	21
M 817	Inspect hydraulic system reservoirs	5.17	4.38	18	53	58	45	52	24	47	56	51	45
M 818	Inspect hydraulic system sight gauges	4.86	3.87	18	69	66	61	60	38	56	63	45	41
M 819	Inspect hydraulic system valves	2.81	4.45	7	9	14	10	12	7	11	13	14	14
M 820	Inspect pneumatic system accumulators	4.31	4.45	11	22	20	19	27	10	23	25	26	26
M 821	Inspect pneumatic system actuators	3.49	4.49	7	11	13	16	10	3	10	6	18	18
M 822	Inspect pneumatic system air bottles	3.95	4.41	12	29	34	23	35	17	29	44	23	22
M 823	Inspect pneumatic system air compressors	2.90	4.62	***	0	0	0	0	0	0	0	5	7
M 824	Inspect pneumatic system motors	1.88	4.65	***	0	0	0	0	0	0	0	2	3
M 825	Inspect pneumatic system plumbing	3.54	4.41	7	9	18	10	20	3	15	31	18	20
M 826	Inspect pneumatic system sight gauges	3.99	3.67	12	36	39	35	33	21	31	25	23	24
M 827	Inspect pneumatic system valves	2.67	4.41	7	4	11	10	9	10	9	13	12	13
M 828	Leak check pneumatic systems	3.50	4.33	7	11	25	3	30	17	22	31	20	21
M 829	Operationally check hydraulic system accumulators	2.49	4.92	7	20	20	13	18	10	16	6	14	14
M 830	Operationally check hydraulic system actuators	2.37	4.98	7	20	23	16	26	17	23	19	20	20
M 831	Operationally check hydraulic system power packs	1.08	4.93	***	0	0	0	0	0	0	6	1	1
M 832	Operationally check hydraulic system pumps	2.26	5.10	7	2	6	3	7	7	7	6	8	10
M 833	Operationally check hydraulic system valves	1.64	5.09	2	2	6	0	5	3	4	6	5	6
M 834	Operationally check pneumatic system valves	1.46	4.97	2	0	4	0	2	0	2	13	3	5
M 835	Remove or install accumulator pressure gauges	2.04	4.40	2	4	10	3	7	0	6	3	11	12
M 836	Remove or install hydraulic system accumulators	1.56	4.92	2	0	5	0	6	3	4	6	6	6
M 837	Remove or install hydraulic system actuators	1.71	5.34	2	4	8	3	10	7	7	6	9	9
M 838	Remove or install hydraulic system filters	2.63	4.68	7	22	18	16	13	0	11	0	12	10
M 839	Remove or install hydraulic system ground test valve mechanical components	.94	4.91	2	0	1	3	0	0	1	6	1	1
M 840	Remove or install hydraulic system plumbing	1.79	5.45	2	0	2	0	2	3	2	0	6	7
M 841	Remove or install hydraulic system power packs	.87	5.28	***	0	0	0	0	0	0	0	1	1
M 842	Remove or install hydraulic system pumps	1.68	5.39	2	0	2	0	1	0	1	0	6	5
M 843	Remove or install hydraulic system sight gauges	1.83	4.81	2	0	4	0	2	0	2	0	5	6
M 844	Remove or install pneumatic system accumulators	1.47	5.15	***	0	0	0	0	0	0	0	3	3
M 845	Remove or install pneumatic system actuators	1.38	5.38	2	0	1	0	1	3	1	0	2	2
M 846	Remove or install pneumatic system air bottles	1.56	5.12	2	2	5	0	6	7	5	6	2	3
M 847	Remove or install pneumatic system chemical dryers	2.22	4.79	7	0	2	0	2	3	2	0	6	6
M 848	Remove or install pneumatic system dehydrators	1.67	4.77	2	4	6	10	2	3	4	0	3	3
M 849	Remove or install pneumatic system filters	1.90	4.69	2	2	2	0	4	0	2	0	5	4

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	O37 TOT	X1 1EL	X1 TOT
M	850	Remove or install pneumatic system plumbing	1.47	5.08	2	0	1	.	1	0	1	13	2	4
M	851	Remove or install pneumatic system valves	1.69	4.90	2	2	6	5	4	0	3	19	4	5
M	852	Remove or install tail bumpers	1.22	4.71	***	0	0	0	0	3	1	19	2	2
M	853	Service emergency air bottles	4.41	4.22	18	49	54	42	59	31	49	56	19	19
M	854	Service hydraulic system accumulators	4.99	4.10	12	46	45	35	51	24	42	31	34	31
M	855	Service pneumatic system accumulators	4.85	4.02	11	16	23	16	27	10	22	19	25	25
M	856	Service reservoirs with hydraulic fluid	5.54	3.71	18	67	66	65	63	31	57	63	53	46
M	857	Service tail bumpers	1.82	4.05	***	0	0	0	0	0	0	0	5	5
M	858	Troubleshoot hydraulic system malfunctions	1.53	6.06	2	4	10	0	10	10	9	13	5	7
M	859	Troubleshoot pneumatic system malfunctions	1.51	5.79	2	0	5	0	7	10	7	6	3	5
N		MAINTAINING ELECTRICAL SYSTEMS												
N	860	Adjust micro switches	.95	5.39	2	0	2	0	2	0	1	25	3	2
N	861	Adjust proximity switches	.60	5.38	***	0	0	0	1	0	1	0	0	0
N	862	Clean battery terminals or connectors	2.86	3.76	7	31	27	13	30	14	23	31	18	14
N	863	Inspect aircraft wiring or connectors	3.49	4.14	15	31	36	49	38	31	34	63	43	38
N	864	Inspect alternators or generators	2.40	4.46	7	16	18	16	13	10	14	6	18	16
N	865	Inspect battery vent systems	4.32	3.83	18	60	60	48	66	48	57	75	25	25
N	866	Inspect external lights	5.73	3.66	18	82	80	77	79	55	73	75	68	60
N	867	Inspect external power receptacles	4.68	3.71	16	49	51	42	52	45	49	69	49	43
N	868	Inspect fuse or circuit breaker panels	4.63	3.94	18	73	75	58	78	59	70	75	55	47
N	869	Inspect internal lights	5.40	3.74	18	76	75	71	77	55	70	75	63	54
N	870	Inspect inverters	1.67	4.46	14	27	31	19	34	34	30	31	11	9
N	871	Inspect lead-acid batteries	2.81	4.13	7	16	12	16	9	10	11	6	5	4
N	872	Inspect nickel-cadmium batteries	3.94	4.12	12	40	43	35	45	45	41	31	26	23
N	873	Inspect transformer rectifiers	1.40	4.62	2	11	10	3	9	3	6	6	5	5
N	874	Operationally check aircraft batteries	4.88	3.68	18	78	77	74	76	45	69	50	52	44
N	875	Operationally check alternators or generators	1.95	5.21	2	2	5	0	17	7	12	13	6	9
N	876	Operationally check APU batteries	1.45	4.66	2	2	2	0	2	3	3	0	2	2
N	877	Operationally check external lights	5.63	3.62	18	84	86	84	82	59	78	75	68	57
N	878	Operationally check internal lights	5.79	3.61	18	82	82	81	78	59	74	75	65	55
N	879	Operationally check inverters	2.12	4.21	15	36	45	29	52	41	45	56	14	12
N	880	Operationally check micro switches	1.35	4.93	2	2	6	0	9	0	6	19	4	4
N	881	Operationally check proximity switches	1.00	5.41	2	0	1	0	2	0	2	6	1	1
N	882	Operationally check short range attack missile (SRAM) batteries	.45	4.78	***	0	0	0	0	0	0	0	0	0
N	883	Operationally check transformer rectifiers	1.18	4.89	2	2	1	0	1	3	1	0	3	3
N	884	Perform battery specific gravity checks	.81	5.04	***	0	0	0	2	0	1	0	1	1
N	885	Perform continuity checks of engine start systems	.94	5.41	***	0	0	0	1	3	1	0	1	2
N	886	Perform starter cartridge bell checks	1.23	4.72	***	0	0	0	0	0	0	0	1	1
N	887	Remove or install alternators or generators	1.54	5.68	2	0	4	0	4	3	4	0	9	8
N	888	Remove or install batteries	5.99	4.67	18	91	86	90	79	62	78	81	64	53
N	889	Remove or install battery boxes	2.95	4.73	7	2	1	3	1	0	1	38	7	7
N	890	Remove or install fuses or current limiters	1.87	4.06	14	36	36	32	35	21	31	25	10	9
N	891	Remove or install light bulbs, lenses, or reflectors	5.27	3.61	18	82	81	77	77	59	74	69	68	56
N	892	Remove or install strobe lights	3.94	4.03	18	58	54	55	56	38	51	19	15	15
N	893	Service battery sump jars	2.10	3.63	7	0	2	0	1	0	3	0	3	2

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
N	894	Troubleshoot external lighting systems	1.90	5.52	2	18	22	6	22	24	20	13	14	15
N	895	Troubleshoot internal lighting systems	1.96	5.85	2	18	17	6	18	24	17	13	12	13
O		MAINTAINING FUEL SYSTEMS												
O	896	Build-up external fuel tanks	.94	6.00	2	0	1	3	1	0	1	0	3	2
O	897	Dry-drain (depuddle) fuel tanks	4.14	3.92	18	56	53	45	41	14	36	44	46	37
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	3.73	4.55	11	20	18	16	18	7	16	63	33	32
O	899	Inspect fuel filters	2.42	4.45	15	49	49	35	50	34	43	69	24	21
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	1.86	4.75	14	27	30	26	20	21	21	0	15	11
O	901	Inspect fuel tanks for leaks	4.76	4.12	18	60	58	42	55	41	49	75	48	42
O	902	Inspect fuel vent outlets	4.67	3.70	18	71	70	68	66	59	64	63	44	39
O	903	Inspect hydrazine bottles	2.46	4.79	7	0	1	0	1	0	1	0	4	4
O	904	Inspect in-flight fuel dump systems	2.11	4.81	7	0	1	0	1	0	1	50	7	7
O	905	Inspect singlepoint fuel receptacles	5.18	3.78	11	4	6	0	7	7	7	75	46	43
O	906	Inspect surge tanks or vent boxes	1.87	4.51	***	0	0	0	0	0	0	19	3	4
O	907	Operationally check external fuel tanks	3.95	5.09	***	0	0	0	1	0	1	50	25	25
O	908	Operationally check fuel control panels	3.28	4.77	7	16	16	23	12	14	14	25	19	19
O	909	Operationally check fuel crossfeed systems	2.36	5.28	7	2	2	0	4	3	4	13	13	11
O	910	Operationally check fuel pumps	2.73	4.79	7	9	22	16	23	17	22	19	22	20
O	911	Operationally check fuel tank feed systems	2.58	5.12	7	2	7	3	10	0	7	13	15	14
O	912	Operationally check fuel tank pressure systems	2.23	5.13	***	0	0	0	1	0	1	13	10	10
O	913	Operationally check fuel valves	1.71	5.17	2	7	6	0	7	0	5	19	13	11
O	914	Operationally check in-flight fuel dump systems	.83	5.34	2	0	1	0	0	0	1	13	3	2
O	915	Prepare aircraft for fuel cell maintenance	3.86	4.86	12	29	35	23	33	31	31	56	34	32
O	916	Prepare external fuel tanks for storage	3.47	4.27	***	0	2	0	1	0	1	25	17	17
O	917	Remove or install external fuel tanks	5.73	4.92	***	0	0	0	1	0	1	75	37	34
O	918	Remove or install fuel pumps	1.15	5.61	2	0	2	0	1	3	2	0	4	2
O	919	Remove or install fuel system valves	.81	5.77	2	2	1	0	1	0	1	0	1	1
O	920	Remove or install fuel tank pylons	2.08	5.67	***	0	0	0	0	0	0	31	10	8
O	921	Remove or install internal auxiliary fuel tanks	1.26	6.10	***	0	0	0	0	0	0	25	4	3
O	922	Remove or install singlepoint fuel receptacles	1.69	5.08	2	0	2	0	5	0	3	19	10	8
O	923	Transfer fuel within aircraft	4.33	5.04	11	2	1	3	4	0	3	50	37	33
O	924	Transport external fuel tanks from or to storage areas	3.62	3.46	***	0	0	0	1	0	1	38	18	18
O	925	Troubleshoot fuel crossfeed systems	.82	6.16	2	0	1	0	0	0	1	0	1	1
O	926	Troubleshoot fuel tank feed systems	1.06	5.83	2	0	1	0	0	0	1	0	2	3
O	927	Troubleshoot fuel tank pressure systems	.95	6.49	***	0	0	0	0	0	0	0	2	2
P		MAINTAINING NONPOWERED AEROSPACE GROUND EQUIPMENT (AGE)												
P	928	Inspect facility mounted hoists	.91	4.25	***	0	0	0	0	0	0	6	4	3
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	1.33	3.38	2	7	5	3	4	0	3	0	4	3
P	930	Maintain nonpowered AGE	2.42	4.24	7	11	8	3	7	3	5	0	9	8
P	931	Maintain run-up fences	.56	4.25	2	0	1	3	0	0	1	0	2	1
P	932	Operationally check gaseous nitrogen servicing carts	3.01	4.25	15	46	36	32	30	28	31	31	22	20

T Tsk Y Nbr	Task Title	X1 TE	X1 TD	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
P 933	Operationally check gaseous oxygen servicing carts	2.83	4.31	17	58	55	58	51	31	49	56	19	16
P 934	Operationally check hydraulic servicing carts	3.78	3.82	11	16	20	16	21	14	20	31	30	27
P 935	Operationally check liquid nitrogen servicing carts	3.62	4.35	7	2	4	3	4	0	3	0	18	17
P 936	Operationally check liquid oxygen (LOX) servicing carts	4.23	4.51	11	2	1	3	1	3	2	6	29	25
P 937	Operationally check oil servicing carts	4.01	3.68	11	11	11	13	9	7	10	31	28	24
P 938	Operationally check trucks, dollies or trailers	3.05	3.72	7	9	11	0	11	14	10	13	17	15
P 939	Perform corrosion control on nonpowered AGE	1.24	3.75	2	4	7	10	5	7	6	0	6	5
P 940	Perform nonpowered AGE prior-to-use inspections	4.63	3.58	12	27	31	26	32	17	28	25	34	31
P 941	Perform periodic inspections on nonpowered AGE	1.26	4.12	2	9	7	6	5	7	6	13	7	5
P 942	Replace servicing cart oxygen bottles	1.60	3.73	16	62	57	65	48	21	45	44	12	8
P 943	Service gaseous nitrogen servicing carts	1.50	3.88	2	7	10	13	6	7	7	0	7	5
P 944	Service gaseous oxygen servicing carts	1.26	4.15	2	20	20	29	13	7	15	13	4	3
P 945	Service hydraulic servicing carts	4.31	2.75	9	11	11	16	10	3	10	6	25	24
P 946	Service liquid nitrogen servicing carts	1.79	3.92	2	4	2	6	1	0	2	0	2	2
P 947	Service oil servicing carts	4.05	2.60	9	13	13	19	9	3	11	0	25	23
P 948	Tow nonpowered AGE	4.50	2.14	9	16	23	16	27	28	26	31	36	34
Q	MAINTAINING -21 (78Q) SUPPORT EQUIPMENT												
Q 949	Assemble emergency equipment pallets	.85	4.94	***	0	0	0	0	0	0	0	1	2
Q 950	Configure cargo compartment seats or litters	.67	3.71	***	0	0	0	0	0	0	0	0	0
Q 951	Inspect -21 support equipment, other than emergency equipment	3.06	3.39	7	11	12	6	18	21	16	25	13	17
Q 952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	2.21	3.82	7	7	10	13	6	7	8	13	11	11
Q 953	Maintain cargo loading winches	.51	4.01	***	0	0	0	0	0	0	0	0	0
Q 954	Maintain starter cart masks	.59	4.50	***	0	0	0	0	0	0	0	0	0
Q 955	Pack or unpack -21 support equipment	1.79	3.36	2	4	5	3	7	0	5	6	8	7
Q 956	Perform corrosion control on -21 support equipment	2.06	3.21	2	0	2	3	5	0	3	13	6	6
Q 957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	2.76	2.82	3	9	12	6	12	14	11	31	13	14
Q 958	Perform minor repairs on baggage shoring	.53	4.23	***	0	0	0	0	0	0	0	0	0
Q 959	Perform minor repairs on cargo compartment seats or litters	.77	3.65	***	0	0	0	0	0	0	0	0	0
Q 960	Perform minor repairs on comfort pallets	.63	3.83	***	0	0	0	0	0	0	0	0	0
Q 961	Pick up or deliver -21 support equipment	1.63	2.30	1	4	6	3	5	3	5	6	6	7
Q 962	Remove or install -21 equipment, other than seats or litters	1.88	2.71	1	7	6	6	7	10	7	13	12	13
Q 963	Replace portable oxygen bottles	1.12	4.01	2	7	8	13	6	0	7	6	3	2
R	PERFORMING GENERAL ENGINE MAINTENANCE												
R 964	Adjust helmouth air induction control linkage or cables	1.21	7.06	***	0	0	0	0	0	0	0	2	2
R 965	Adjust engine cowling latches	1.95	3.86	2	2	2	0	4	0	3	6	6	6
R 966	Adjust engine fire wall shut off valve control linkage or cables	.81	5.36	2	0	1	0	0	0	1	0	0	0

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	T37 ATI	T37 1J8	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
R	967	Adjust engine fuel controls	.74	6.26	2	0	1	0	1	3	2	13	1	1
R	968	Adjust engine oil pressure	.56	5.86	***	0	0	0	0	3	1	0	0	0
R	969	Adjust jet fuel starter (JFS) doors	1.27	5.79	***	0	0	0	0	0	0	0	3	3
R	970	Adjust spike air induction control linkage or cables	.73	6.56	***	0	0	0	0	0	0	0	0	1
R	971	Adjust throttle brakes or friction mechanisms	1.65	5.56	2	0	5	0	9	10	8	19	5	6
R	972	Adjust throttle linkages or cables	1.99	6.38	2	2	8	0	13	7	10	19	9	10
R	973	Adjust throttle quadrants	2.32	6.71	7	11	17	6	23	21	20	31	10	11
R	974	Adjust throttle tension regulators	1.29	6.20	***	0	0	0	0	3	1	0	3	2
R	975	Adjust thrust reverser control linkages or cables	.74	6.34	***	0	0	0	0	0	0	0	0	0
R	976	Adjust translating cowl induction actuator rod ends	.64	5.76	***	0	0	0	0	0	0	0	0	0
R	977	Adjust variramp air induction control linkage	.99	6.29	***	0	0	0	0	0	0	0	1	2
R	978	Clean cartridge type starter breech caps	2.58	3.99	***	0	0	0	0	0	0	0	3	4
R	979	Clean cartridge type starters	2.00	3.85	***	0	0	0	0	0	0	0	2	2
R	980	Clean engine air intake ducts	3.64	3.33	11	27	28	23	18	3	17	38	19	16
R	981	Inspect afterburner (AB) ovalid systems	2.53	4.68	***	0	0	0	0	0	0	0	10	10
R	982	Inspect air inlet or exhaust areas	5.24	4.59	12	51	47	45	41	38	42	56	48	44
R	983	Inspect auxiliary air doors, such as flipper or sucker doors	3.15	4.26	7	0	1	0	2	3	2	0	18	18
R	984	Inspect helmouth air induction systems	2.62	4.88	***	0	0	0	0	0	0	0	5	6
R	985	Inspect blow-in doors	2.00	4.09	2	2	2	0	2	0	2	0	16	13
R	986	Inspect blow-out doors	1.82	4.07	2	2	2	0	2	0	2	0	5	4
R	987	Inspect cartridge type starter breech caps	2.37	4.11	***	0	0	0	0	0	0	0	4	6
R	988	Inspect engine air lines or fittings	2.32	4.41	7	7	14	13	13	10	13	6	10	10
R	989	Inspect engine bays	5.29	5.94	18	69	66	71	67	41	61	56	52	47
R	990	Inspect engine bleed valve assemblies	1.49	4.82	2	2	6	0	10	3	6	6	5	6
R	991	Inspect engine cowling latches	2.88	4.12	7	9	10	0	13	0	9	6	17	14
R	992	Inspect engine fire wall shut off valves	1.49	4.53	2	0	1	0	4	0	2	0	4	5
R	993	Inspect engine fire walls	2.91	4.54	17	53	52	42	49	21	41	44	25	22
R	994	Inspect engine fuel controls	1.24	4.67	2	13	12	13	12	14	13	0	9	9
R	995	Inspect engine fuel filters	2.71	4.25	15	27	34	19	35	17	28	13	15	16
R	996	Inspect engine indicators or instruments	2.33	4.20	7	20	24	16	27	24	25	13	15	17
R	997	Inspect engine inlet movable lips	1.79	4.54	***	0	0	0	1	0	1	0	2	3
R	998	Inspect engine nacelles	3.31	4.21	17	51	54	58	49	24	45	44	24	21
R	999	Inspect engine oil coolers	1.99	4.30	2	2	1	3	1	3	2	0	7	8
R	1000	Inspect engine oil filters	2.08	4.30	2	4	7	10	7	3	7	0	15	15
R	1001	Inspect engine oil lines	2.44	4.14	17	60	64	55	60	24	51	25	28	25
R	1002	Inspect engine pressurization or dump valve screens	1.17	4.62	***	0	0	0	0	0	0	0	1	1
R	1003	Inspect engine quick-disconnect lines	2.26	4.30	15	38	42	32	43	24	36	13	15	14
R	1004	Inspect engine vortex systems	1.13	4.16	2	2	1	3	0	0	1	0	2	2
R	1005	Inspect JFS doors	2.63	3.97	***	0	0	0	0	0	0	0	16	16
R	1006	Inspect propeller reduction gearboxes	.83	4.24	***	0	0	0	0	0	0	0	1	1
R	1007	Inspect propellers	.95	3.75	***	0	0	0	0	0	0	0	4	3
R	1008	Inspect spike air induction systems	1.15	4.22	2	0	1	0	1	0	1	0	4	4
R	1009	Inspect starters	2.08	4.34	2	9	11	10	10	7	9	0	9	9
R	1010	Inspect throttle system components	2.41	4.89	7	9	16	3	21	14	17	19	15	16
R	1011	Inspect thrust reverser systems	.87	4.40	***	0	0	0	0	0	0	0	0	0
R	1012	Inspect translating cowl induction systems	1.00	3.96	***	0	0	0	0	0	0	0	1	1
R	1013	Inspect variramp air induction systems	2.10	4.81	***	0	0	0	0	0	0	0	7	9
R	1014	Inspect visible engine mounts or attach points	3.14	4.45	15	27	36	35	32	21	30	31	27	25
R	1015	Motor JFS systems	2.00	5.17	***	0	0	0	0	0	0	0	2	6

T Tsk Y Nbr	Task Title	X1 TE	X1 TD	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
R1016	Operationally check afterburner eyelid systems	.77	5.38	***	0	0	0	0	0	0	0	1	1
R1017	Operationally check belmouth air induction systems	1.27	5.86	***	0	0	0	0	0	0	0	2	2
R1018	Operationally check engine ignition systems	1.49	5.17	2	0	4	0	11	3	8	25	5	9
R1019	Operationally check engine oil cooler doors or flaps	.96	4.71	***	0	0	0	0	0	0	0	1	1
R1020	Operationally check JFS doors	1.67	5.21	***	0	0	0	0	0	0	0	3	5
R1021	Operationally check propeller control systems	.62	5.24	***	0	0	0	0	0	0	6	0	1
R1022	Operationally check propeller reduction gearboxes	.64	5.33	***	0	0	0	0	0	0	0	0	0
R1023	Operationally check spike air induction systems	.74	5.44	***	0	0	0	0	0	0	0	1	1
R1024	Operationally check starters	1.46	5.09	2	0	1	0	7	10	7	13	2	6
R1025	Operationally check throttle systems	1.97	5.75	2	2	4	0	11	17	10	31	9	12
R1026	Operationally check thrust reverser systems	.69	5.71	***	0	0	0	1	0	1	6	0	0
R1027	Operationally check variramp air induction systems	1.08	5.96	***	0	0	0	0	0	0	0	2	3
R1028	Operationally check water injection systems	.51	5.82	***	0	0	0	0	0	0	0	0	0
R1029	Perform continuity checks of engine magnetic plugs	.91	5.33	***	0	0	0	0	0	0	0	0	0
R1030	Perform engine water washes	1.76	5.24	2	0	1	0	1	0	1	31	4	3
R1031	Remove or install accessory drive gearboxes	2.62	6.78	7	2	4	0	2	3	3	0	12	10
R1032	Remove or install afterburner eyelid system components	.65	5.87	***	0	0	0	0	0	0	0	0	0
R1033	Remove or install belmouth air induction system components	1.19	6.27	***	0	0	0	0	0	0	0	2	2
R1034	Remove or install blow-in doors	1.38	5.14	***	0	0	0	0	0	0	0	8	7
R1035	Remove or install engine cowling latches	2.33	4.66	7	4	4	0	4	0	3	0	6	6
R1036	Remove or install engine cowlings	2.79	4.17	7	11	11	6	12	0	9	13	12	10
R1037	Remove or install engine fire wall shut off valve control linkage or cables	.85	6.11	***	0	0	0	0	0	0	0	0	0
R1038	Remove or install engine magnetic plugs	1.67	4.44	***	0	0	0	0	0	0	0	4	5
R1039	Remove or install engine nose domes	1.27	4.87	2	0	2	0	2	0	1	0	4	3
R1040	Remove or install engine oil coolers	.94	5.86	***	0	0	0	0	3	1	0	3	2
R1041	Remove or install engine oil filters	1.31	4.93	2	0	1	0	0	3	1	0	3	3
R1042	Remove or install engine oil lines	1.14	4.66	2	0	7	6	9	7	8	0	3	3
R1043	Remove or install flipper doors	.99	4.86	***	0	0	0	0	0	0	0	2	2
R1044	Remove or install igniter plugs	.91	5.04	2	0	1	0	2	0	2	0	2	2
R1045	Remove or install spike air induction system components	.67	5.89	***	0	0	0	0	0	0	0	2	2
R1046	Remove or install starter cartridges	2.37	4.46	***	0	0	0	0	0	0	0	3	4
R1047	Remove or install starters	1.33	5.91	***	0	0	0	0	0	0	6	2	2
R1048	Remove or install tail pipes	1.22	5.09	14	22	31	29	33	21	29	0	12	8
R1049	Remove or install throttle cable tension regulators	.95	5.79	***	0	0	0	0	0	0	0	2	1
R1050	Remove or install throttle cables	2.17	6.70	7	2	6	6	11	0	8	6	10	10
R1051	Remove or install throttle quadrants	2.62	7.01	15	31	39	29	44	31	38	25	14	14
R1052	Remove or install throttle system minor components	1.96	5.27	2	0	5	3	5	7	5	6	6	6
R1053	Remove or install thrust reverser system components	.50	5.65	2	0	1	0	1	0	1	0	0	0
R1054	Remove or install translating cowl induction system components	.81	5.56	***	0	0	0	0	0	0	0	0	1
R1055	Remove or install variramp air induction system components	1.26	6.22	***	0	0	0	0	0	0	0	3	4
R1056	Remove or install water injection system components	.56	5.57	***	0	0	0	0	0	0	0	0	0
R1057	Troubleshoot belmouth air induction systems	.85	6.55	***	0	0	0	0	0	0	0	2	2
R1058	Troubleshoot spike air induction systems	.56	6.66	***	0	0	0	0	0	0	0	0	0
R1059	Troubleshoot starter systems	.72	6.01	***	0	0	0	0	0	0	0	1	2
R1060	Troubleshoot throttle systems	1.71	6.35	2	4	5	3	10	7	9	6	6	8
R1061	Troubleshoot thrust reverser systems	.55	5.56	***	0	0	0	0	0	0	0	0	0

O T Tsk V Nbr	Task Title	X1 IE	X1 TD	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
R1062	Troubleshoot variramp air induction systems	.73	6.80	***	0	0	0	0	0	0	0	2	3
S	MAINTAINING RECIPROCATING ENGINES												
S1063	Adjust cowl flaps	.77	5.44	***	0	0	0	0	0	0	0	0	0
S1064	Inspect carburetor air inlets	.46	5.28	***	0	0	0	0	0	0	0	0	0
S1065	Inspect carburetor linkages	.46	5.28	***	0	0	0	0	0	0	0	0	0
S1066	Inspect cowl flaps	.63	4.85	***	0	0	0	1	0	1	0	1	1
S1067	Inspect cylinder fins	.53	4.85	***	0	0	0	0	0	0	0	0	0
S1068	Inspect cylinder heads	.54	5.25	***	0	0	0	0	0	0	0	0	0
S1069	Inspect engine oil breather stand pipes	.60	4.90	***	0	0	0	0	0	0	0	0	1
S1070	Inspect exhaust manifolds	.68	5.20	2	4	2	3	2	0	2	0	3	2
S1071	Inspect ignition harnesses	.68	5.50	2	2	6	6	4	0	3	0	1	1
S1072	Inspect magnetos	.62	5.61	2	2	1	0	1	0	1	0	1	0
S1073	Inspect propeller governor regulators	.50	5.61	***	0	0	0	0	0	0	0	1	1
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	.40	6.71	***	0	0	0	0	0	0	0	0	0
S1075	Isolate reciprocating engine ignition system malfunctions	.40	6.63	***	0	0	0	0	0	0	0	0	0
S1076	Isolate reciprocating engine oil pressure system malfunctions	.40	5.96	2	0	1	3	0	0	1	0	0	0
S1077	Operate reciprocating engines	.35	5.61	***	0	0	0	0	0	0	0	1	1
S1078	Operationally check antidetonant injection (ADI) systems	.27	6.07	2	0	1	3	0	0	1	0	0	0
S1079	Operationally check cowl flaps	.42	4.45	***	0	0	0	0	0	0	0	1	0
S1080	Remove or install ADI system components	.27	6.07	***	0	0	0	0	0	0	0	0	0
S1081	Remove or install carburetor screens	.27	5.28	***	0	0	0	0	0	0	0	0	0
S1082	Remove or install carburetors	.36	6.87	***	0	0	0	0	0	0	0	0	0
S1083	Remove or install cowl flaps	.56	4.85	***	0	0	0	0	0	0	0	1	0
S1084	Remove or install magnetos	.42	6.32	***	0	0	0	0	0	0	0	0	0
S1085	Remove or install reciprocating engine propellers	.36	5.96	***	0	0	0	0	0	0	0	1	0
S1086	Remove or install reciprocating engines	.42	7.21	***	0	0	0	0	0	0	0	1	0
S1087	Remove or install spark plugs	.41	5.10	***	0	0	0	0	0	0	0	1	0
S1088	Remove or install turbo supercharges	.33	6.87	***	0	0	0	0	0	0	0	0	0
S1089	Service ADI systems	.37	6.07	***	0	0	0	0	0	0	0	0	0
S1090	Service reciprocating engine propeller governor regulators	.36	6.07	***	0	0	0	0	0	0	0	0	0
T	MAINTAINING TURBOPROPELLER ENGINES												
T1091	Adjust engine gear box oil pressure	.51	6.07	***	0	0	0	0	0	0	0	0	0
T1092	Adjust TD valves	.44	6.74	***	0	0	0	0	0	0	0	0	0
T1093	Adjust temperature datum (TD) amplifiers	.44	6.74	***	0	0	0	0	0	0	0	0	0
T1094	Inspect rear scavenge oil pumps	.51	5.42	2	4	2	3	2	0	2	0	0	0
T1095	Operate turboprop engines	.31	5.94	***	0	0	0	0	0	0	0	0	0
T1096	Remove or install turboprop engine propellers	.55	6.07	***	0	0	0	0	0	0	0	1	0
T1097	Remove or install turboprop engines	.62	6.87	***	0	0	0	0	0	0	0	0	0
T1098	Rig engine condition cables	.55	6.74	***	0	0	0	0	0	0	0	1	1

T Tsk V Nbr	Task Title	X1 TE	X1 TO	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
T1099	Rig engine fuel coordinators	.47	6.74	***	0	0	0	0	0	0	0	0	0
T1100	Rig turboprop propellers	.62	6.74	***	0	0	0	0	0	0	0	0	0
T1101	Service turboprop propellers	.55	5.18	***	0	0	0	0	0	0	0	0	0
U	MAINTAINING TURBOJET AND TURBOFAN ENGINES												
U1102	Inspect turbofan engines	2.62	5.12	7	0	1	0	1	3	1	6	11	13
U1103	Inspect turbojet engines	2.19	5.24	7	18	27	13	32	21	24	25	12	11
U1104	Motor turbofan engines	1.67	5.56	***	0	0	0	1	3	1	6	1	5
U1105	Motor turbojet engines	1.49	5.29	2	0	6	0	12	10	9	13	4	5
U1106	Operate sound suppressors	.44	5.97	***	0	0	0	0	0	0	0	0	1
U1107	Operate turbofan engines	1.65	6.29	***	0	0	0	0	3	1	6	1	5
U1108	Operate turbojet engines	1.76	6.55	2	0	4	0	12	17	10	19	1	5
U1109	Perform turbofan engine trim	.58	7.62	***	0	0	0	0	0	0	0	0	1
U1110	Perform turbojet engine dry trim	.42	7.46	***	0	0	0	0	0	0	0	0	0
U1111	Perform turbojet engine wet trim	.42	7.71	***	0	0	0	0	0	0	6	0	1
U1112	Remove or install turbofan engines	1.96	7.01	***	0	0	0	0	0	0	6	3	4
U1113	Remove or install turbojet engines	1.72	6.96	2	4	13	6	15	7	11	0	4	4
V	MAINTAINING TOW TARGETS												
V1114	Assemble tow targets	1.36	4.68	***	0	0	0	0	0	0	0	2	2
V1115	Inspect rewind stands	1.04	4.90	***	0	0	0	0	0	0	0	1	1
V1116	Inspect tow reels	1.10	4.54	***	0	0	0	0	0	0	0	1	1
V1117	Inspect tow target bridle assemblies	.97	4.72	***	0	0	0	0	0	0	0	1	1
V1118	Isolate rewind stand malfunctions	.55	5.97	***	0	0	0	0	0	0	0	0	1
V1119	Isolate tow reel logic module malfunctions	.55	5.85	***	0	0	0	0	0	0	0	0	0
V1120	Isolate tow reel malfunctions	.42	5.72	***	0	0	0	0	0	0	0	0	1
V1121	Load or download tow reels	1.00	4.79	***	0	0	0	0	0	0	0	1	1
V1122	Load or download tow targets	1.29	4.80	***	0	0	0	0	0	0	0	1	1
V1123	Lubricate rewind stands	.83	3.87	***	0	0	0	0	0	0	0	0	1
V1124	Operate rewind stands	.79	4.71	***	0	0	0	0	0	0	0	1	1
V1125	Operate tow reels in flight	.46	5.22	***	0	0	0	0	0	0	0	0	0
V1126	Operationally check tow reels	.47	4.96	***	0	0	0	0	0	0	0	0	0
V1127	Pack or unpack tow target assemblies	.62	4.70	***	0	0	0	0	0	0	0	1	1
V1128	Paint tow targets	.67	2.68	***	0	0	0	0	0	0	0	0	0
V1129	Perform balance checks of tow targets	1.04	5.02	***	0	0	0	0	0	0	0	1	1
V1130	Perform preflight inspections of tow target systems	1.10	4.57	***	0	0	0	0	0	0	0	1	1
V1131	Perform stray voltage checks on cable cutter mechanisms	.44	5.13	***	0	0	0	0	0	0	0	0	0
V1132	Perform tow target preassembly inspections	.79	5.34	***	0	0	0	0	0	0	0	1	1
V1133	Record tow target scoring data	.33	4.75	***	0	0	0	0	0	0	0	0	0
V1134	Remove or install cable cutter cartridges	.62	4.86	***	0	0	0	0	0	0	0	0	0
V1135	Remove or install rewind stand components	.77	4.89	***	0	0	0	0	0	0	0	0	1
V1136	Remove or install tow reel components	.99	4.70	***	0	0	0	0	0	0	0	1	1
V1137	Rewind tow cables	.87	4.75	***	0	0	0	0	0	0	0	1	1
V1138	Weight test target bridle assemblies	.62	4.87	***	0	0	0	0	0	0	0	0	1

T Tsk V Nbr	Task Title	X1 TE	X1 TO	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 IOI	037 IOI	X1 1EL	X1 IOI
W	MAINTAINING OVERHEAD AND AERIAL DELIVERY SYSTEMS												
W1139	Adjust aerial delivery system (ADS) components	.36	5.74	***	0	0	0	0	0	0	0	0	0
W1140	Adjust dual rail system components	.36	6.30	***	0	0	0	0	0	0	0	0	0
W1141	Adjust overhead delivery system (ODS) components	.36	4.66	***	0	0	0	0	0	0	0	0	0
W1142	Inspect ADS components	.45	4.31	***	0	0	0	1	0	1	0	2	1
W1143	Inspect bomb rack release cables	.33	4.73	***	0	0	0	0	0	0	0	0	0
W1144	Inspect dual rails	.45	4.73	2	0	1	3	0	0	1	0	0	0
W1145	Inspect ODS rails	.45	4.41	***	0	0	0	0	0	0	0	0	0
W1146	Operationally check ADS components	.33	6.38	***	0	0	0	0	0	0	0	0	0
W1147	Operationally check dual rails	.33	6.30	***	0	0	0	0	0	0	0	0	0
W1148	Operationally check ODS rails	.33	6.61	***	0	0	0	0	0	0	0	0	0
W1149	Remove or install ADS components	.36	5.29	***	0	0	0	0	0	0	0	0	0
W1150	Remove or install dual rail components	.36	5.85	***	0	0	0	0	0	0	0	0	0
W1151	Remove or install ODS rail components	.36	5.94	***	0	0	0	0	0	0	0	0	0
W1152	Troubleshoot ADS	.33	6.61	***	0	0	0	0	0	0	0	0	0
W1153	Troubleshoot dual rails	.33	6.84	***	0	0	0	0	0	0	0	0	0
W1154	Troubleshoot ODS rails	.33	7.42	***	0	0	0	0	0	0	0	0	0
X	MAINTAINING IN-FLIGHT REFUELING (IFR) SYSTEMS												
X1155	Adjust in-flight refueling (IFR) doors	1.56	5.68	***	0	0	0	0	0	0	0	4	5
X1156	Inspect IFR boom drogues	1.14	6.00	***	0	0	0	0	0	0	0	1	1
X1157	Inspect IFR booms	1.28	4.57	***	0	0	0	0	0	0	25	3	3
X1158	Inspect IFR doors	3.74	4.37	***	0	0	0	1	0	1	0	28	28
X1159	Inspect IFR hose assemblies	1.01	5.10	***	0	0	0	1	0	1	0	0	1
X1160	Inspect IFR pods	.91	5.26	***	0	0	0	0	0	0	6	1	1
X1161	Inspect IFR receptacles	3.35	4.51	***	0	0	0	0	0	0	13	19	20
X1162	Inspect IFR status test panels	.99	5.00	***	0	0	0	0	0	0	6	1	2
X1163	Operationally check IFR boom lights	1.87	4.38	***	0	0	0	0	0	0	19	4	4
X1164	Operationally check IFR boom sighting windows	.86	5.26	***	0	0	0	0	0	0	0	1	1
X1165	Operationally check IFR doors and lights	2.86	4.74	***	0	0	0	0	0	0	0	18	17
X1166	Operationally check IFR pods	.78	5.60	***	0	0	0	0	0	0	0	0	0
X1167	Operationally check IFR receptacles	2.78	5.07	***	0	0	0	0	0	0	6	6	7
X1168	Operationally check pilot directory indicator (PDI) lights	.72	5.26	***	0	0	0	0	0	0	0	1	1
X1169	Perform drogue trail checks	.50	6.07	***	0	0	0	0	0	0	0	0	0
X1170	Remove or install IFR boom drogue components	.69	5.26	***	0	0	0	0	0	0	0	0	0
X1171	Remove or install IFR boom drogues	.69	5.26	***	0	0	0	0	0	0	0	0	0
X1172	Remove or install IFR boom sighting windows	.69	5.26	***	0	0	0	0	0	0	0	0	0
X1173	Remove or install IFR door components	1.54	5.33	***	0	0	0	0	0	0	0	4	5
X1174	Remove or install IFR doors	2.24	4.92	***	0	0	0	0	0	0	0	10	10
X1175	Remove or install IFR hoses	.77	5.26	***	0	0	0	0	0	0	0	0	0
X1176	Remove or install IFR pods	.74	5.26	***	0	0	0	0	0	0	0	0	0
X1177	Remove or install ruddervators	.68	5.37	***	0	0	0	0	0	0	0	0	0

D T V	Tsk Nbr	Task Title	X1 TE	X1 TO	T37 ATI	T37 1JB	T37 1EL	T37 3L	T37 5L	T37 7L	T37 TOT	037 TOT	X1 1EL	X1 TOT
	X1178	Service IFR booms	.67	5.82	***	0	0	0	0	0	0	0	0	0
	X1179	Service IFR pod accumulators	.67	5.26	***	0	0	0	0	0	0	0	0	0
		PERFORMING AIRCRAFT REFURBISHING FUNCTIONS												
	Y1180	Install carpet in aircraft	1.08	2.86	1	11	13	19	9	0	10	13	1	1
	Y1181	Install interior trim	1.19	3.54	14	36	36	39	30	14	29	13	8	7
	Y1182	Install interior trim panels	1.72	3.20	2	31	29	29	24	7	22	19	18	14
	Y1183	Mask aircraft interior for painting	1.56	3.79	2	20	20	23	13	21	18	13	7	6
	Y1184	Paint chocks	2.62	1.31	5	44	40	45	27	24	30	38	36	31
	Y1185	Paint glare shields	1.60	2.37	1	4	10	6	6	10	8	6	7	7
	Y1186	Paint wheels	2.00	2.28	1	9	8	6	6	3	7	31	18	17
	Y1187	Prepare aircraft floors for laying carpet	.91	2.15	1	2	4	6	0	0	3	0	0	0
	Y1188	Remove carpet from aircraft	1.09	1.99	1	11	12	19	7	0	9	6	1	1
	Y1189	Remove interior trim	1.19	2.77	4	31	33	42	26	14	27	19	9	7
	Y1190	Remove interior trim panels	1.77	2.75	1	36	28	26	26	7	22	19	18	15
	Y1191	Remove or install glare shields	3.12	3.91	7	11	17	13	15	17	16	13	20	20
	Y1192	Remove or install seat components	1.46	4.54	2	7	11	6	6	3	7	6	8	7
	Y1193	Remove or install seat covers	2.05	2.52	1	22	27	19	20	10	19	13	22	18

FORM NO 818-

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
3	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
4	F0161	TF0008/FGN	T-33 Automated Training Indicators, 1-48 Mos TAFMS	0	6.34	5.69	18.00	1.00	917
5	F0073	GP0080/PMP	T-33 Maintenance Personnel With 1-24 Months TAFMS	27	12.19	22.32	96.30	.00	1193
6	F0074	GP0081/PMP	T-33 Maintenance Personnel With 1-48 Months TAFMS	53	13.53	22.21	94.34	.00	1193
7	F0071	GP0078/PMP	T-33 3-Skill Level Maintenance Personnel	15	12.72	22.97	100.00	.00	1193
8	F0072	GP0079/PMP	T-33 5-Skill Level Maintenance Personnel	40	14.12	21.93	95.00	.00	1193
9	F0042	GP0048/PMP	All T-33 Maintenance Personnel	65	13.25	20.87	90.77	.00	1193

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
10	F0050	GP0056/PMP	All 431X1 First-Enlistment Personnel	1187	11.60	17.40	88.29	.00	1193
11	F0049	GP0055/PMP	All 431X1 Maintenance Personnel	2483	11.55	15.28	77.25	.00	1193

AFSC 431XX tasks are presented in USAF Job Inventory order under Duty headings with percent of T-33 maintenance personnel TAFMS and skill level group members performing tasks, the 431X1 relative task difficulty, training emphasis and T-33 ATI ratings presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
A		ORGANIZING AND PLANNING										
A	1	Coordinate aircraft launch and recovery times with aircrews	1.71	4.37	2	15	15	20	13	17	16	19
A	2	Coordinate cannibilization of parts with material control	1.83	5.20	2	11	11	13	13	15	11	18
A	3	Coordinate maintenance with aircrews	1.14	4.97	2	11	15	27	13	18	16	20
A	4	Determine budget requirements	.12	7.90	2	4	4	7	3	3	3	5
A	5	Determine requirements for space, personnel, equipment, or supplies	.81	6.34	2	4	8	7	10	9	6	15
A	6	Determine work priorities	3.14	5.48	7	15	15	20	15	26	21	41
A	7	Develop equipment maintenance schedules	1.04	5.77	2	4	2	0	5	3	4	9
A	8	Develop inputs to mobility plans	.28	6.06	2	4	2	0	5	3	2	5
A	9	Develop inspection schedules	1.06	6.26	2	7	4	0	8	5	5	10
A	10	Develop organizational charts	.53	5.54	2	4	4	0	8	6	3	6
A	11	Develop self-inspection programs	.85	6.62	2	7	9	13	10	12	5	13
A	12	Develop work procedures	1.97	5.49	2	7	8	13	8	14	9	20
A	13	Establish inspection procedures	1.33	5.90	2	4	4	0	8	6	9	14
A	14	Establish maintenance procedures	1.26	5.91	2	7	6	7	8	12	9	16
A	15	Establish performance standards	1.36	5.89	2	4	4	0	8	11	6	17
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	.37	6.36	2	4	4	0	8	6	2	9
A	17	Establish publication libraries	.49	6.39	2	4	6	7	8	9	3	5
A	18	Establish work schedules	1.35	4.64	2	7	8	13	8	14	6	23
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	1.32	4.50	2	15	13	13	15	22	19	33
A	20	Plan equipment maintenance requirements	.72	5.28	2	4	2	0	5	6	4	8
A	21	Plan facility maintenance requirements	.31	5.06	2	4	4	0	8	5	2	6
A	22	Plan layouts of facilities	.24	5.61	2	4	2	0	5	3	2	5
A	23	Plan safety programs	1.31	5.34	2	4	4	0	8	6	3	8
A	24	Plan security programs	.45	5.42	2	0	2	0	5	5	2	4
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	.46	6.52	2	4	4	0	8	9	2	7
A	26	Prepare briefings	.69	6.13	2	0	4	0	8	9	4	13
A	27	Prepare unit orientation programs	.40	5.04	2	0	4	0	8	5	2	5
A	28	Prepare work assignments	1.23	4.82	2	0	2	0	8	12	6	23

D T V	Tsk Nbr	Task Title	X1 TE	X1 TD	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
A	29	Schedule temporary duty	.26	5.18	2	0	2	0	5	5	2	7
A	30	Write job descriptions	.58	5.69	2	0	2	0	5	5	3	8
A	31	Write unit disaster preparedness plans	.15	6.76	2	0	2	0	5	3	2	3
B		DIRECTING AND IMPLEMENTING										
B	32	Assign personnel to duty positions	1.01	4.87	2	4	4	7	3	8	3	16
B	33	Conduct briefings	.68	5.28	2	0	2	0	5	8	4	17
B	34	Conduct meetings, such as conferences, workshops, staff meetings	.22	5.46	***	0	0	0	0	3	2	8
B	35	Counsel personnel	2.09	6.02	2	0	4	7	8	17	7	36
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	.56	4.62	2	0	2	0	5	5	3	11
B	37	Direct maintenance of equipment	1.24	5.62	2	4	6	13	5	11	7	18
B	38	Direct maintenance of facilities	.33	4.91	2	0	4	7	5	5	2	7
B	39	Direct maintenance of publication libraries	.48	6.10	2	0	2	7	3	3	2	5
B	40	Direct maintenance of supply levels	.54	6.55	2	0	4	7	5	5	2	4
B	41	Direct utilization of equipment	1.03	5.53	2	0	2	0	5	8	5	13
B	42	Direct utilization of facilities	.53	5.30	2	0	2	0	5	5	3	7
B	43	Direct utilization of supplies	1.01	5.72	2	4	4	7	5	5	4	9
B	44	Implement cost-reduction programs	.73	5.93	2	0	2	0	5	3	1	5
B	45	Implement quality control standards	1.18	6.05	2	0	2	0	5	8	4	12
B	46	Implement safety programs	1.82	5.66	2	4	4	7	5	8	4	13
B	47	Implement security programs	1.49	5.54	***	0	0	0	3	2	2	7
B	48	Implement self-inspection programs	.91	5.71	2	0	2	0	5	9	2	12
B	49	Implement suggestion programs	1.74	5.56	***	0	0	0	3	2	2	7
B	50	Initiate personnel action requests	.29	4.74	2	4	4	13	3	5	2	5
B	51	Interpret policies	1.09	5.80	2	7	8	7	10	9	4	13
B	52	Orient newly assigned personnel	3.31	4.16	7	4	9	7	13	17	18	36
B	53	Prepare budget requests	.09	7.56	***	0	0	0	0	0	1	3
B	54	Write correspondance	1.49	5.90	***	0	0	0	3	3	4	13
C		INSPECTING AND EVALUATING										
C	55	Analyze workload requirements	1.03	5.92	2	4	4	7	5	9	5	14
C	56	Certify status of parts, such as repairable, serviceable, or condemned	2.95	5.23	7	11	13	13	18	17	21	30
C	57	Evaluate administrative procedures	.15	6.05	2	0	4	7	5	5	2	5
C	58	Evaluate compliance with performance standards	1.31	5.67	2	0	4	7	5	11	4	18
C	59	Evaluate emergency procedures	1.91	5.63	2	4	6	13	5	6	3	11
C	60	Evaluate inspection procedures	1.64	5.96	2	7	9	13	10	15	6	14
C	61	Evaluate inspection reports	.96	5.59	2	4	6	13	5	9	3	10
C	62	Evaluate job descriptions	.74	5.47	2	4	6	13	5	8	3	7
C	63	Evaluate maintenance data collection (MDC) reports	1.35	5.35	2	4	6	13	5	9	4	10
C	64	Evaluate maintenance of publication libraries	.41	5.84	2	0	4	7	5	5	2	5
C	65	Evaluate maintenance production reports	.38	5.74	2	0	2	7	3	5	2	5

D T V	Tsk Nbr	Task Title	X1 TE	X1 TD	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
C	66	Evaluate material deficiency reports	.72	6.21	2	4	6	20	3	8	2	5
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	.47	5.85	2	0	2	7	3	3	2	6
C	68	Evaluate safety programs	1.54	5.72	2	4	6	13	5	8	2	7
C	69	Evaluate security programs	1.14	5.81	2	0	4	7	5	5	2	5
C	70	Evaluate self-inspection programs	.36	5.71	2	4	8	13	8	12	3	9
C	71	Evaluate suggestions	.73	6.38	2	4	8	13	8	11	2	8
C	72	Evaluate technical order improvement reports	.91	6.09	2	0	4	7	5	5	2	6
C	73	Evaluate unit disaster preparedness plans	.19	6.09	2	0	4	7	5	5	1	3
C	74	Evaluate use of equipment	1.29	5.08	2	4	6	13	5	9	5	12
C	75	Evaluate use of facilities	.31	5.28	2	4	6	13	5	8	3	7
C	76	Evaluate use of supplies	1.12	5.22	2	4	6	13	5	8	4	8
C	77	Evaluate work schedules	.68	5.04	2	7	8	13	8	11	2	10
C	78	Indorse airman performance reports (APR)	.81	5.59	2	0	2	0	5	6	2	17
C	79	Initiate unsatisfactory reports	1.03	5.90	2	0	2	0	5	8	1	8
C	80	Investigate incidents	.42	6.60	2	0	4	0	8	9	2	8
C	81	Perform activity inspections	.37	6.18	2	4	6	7	8	9	8	11
C	82	Perform deficiency analysis	.28	6.99	2	0	2	0	5	3	2	3
C	83	Perform inprocess inspections	1.46	4.90	2	0	2	0	5	11	5	17
C	84	Perform personnel proficiency evaluations	.94	5.29	2	0	2	0	5	11	2	12
C	85	Perform production inspections	.35	5.49	2	0	2	0	5	3	2	6
C	86	Perform quality verification inspections (QVI)	.53	5.76	2	0	2	0	5	6	2	6
C	87	Perform self-inspections	1.49	5.33	2	15	13	20	13	17	13	23
C	88	Review correspondence	.77	4.49	2	0	4	7	5	8	2	13
C	89	Review maintenance data, such as equipment record forms	3.12	4.51	7	15	19	40	13	25	29	38
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	.86	4.96	2	0	4	0	10	12	3	12
C	91	Write APR	3.54	7.07	7	0	4	0	10	17	5	37
C	92	Write civilian performance appraisals	.31	5.79	2	0	2	0	8	5	1	2
C	93	Write inspection reports	.83	5.64	2	4	4	7	5	8	2	7
C	94	Write recommendations for awards or decorations	2.08	7.84	***	0	0	0	5	14	2	24
C	95	Write replies to inspection reports	2.09	6.34	***	0	0	0	5	6	3	14
C	96	Write special reports	.46	6.80	2	0	2	0	5	3	1	7
D		TRAINING										
D	97	Administer tests	.79	3.99	***	0	0	0	3	2	1	6
D	98	Assign course instructors	.28	5.04	***	0	0	0	0	0	0	2
D	99	Assign on-the-job training (OJT) trainers	1.40	4.70	***	0	0	0	5	9	2	11
D	100	Conduct Field Training Detachment (FTD) training	.51	6.50	***	0	0	0	3	2	1	3
D	101	Conduct MAJCOM training	.46	6.07	***	0	0	0	3	2	1	2
D	102	Conduct OJT	3.99	5.57	11	0	4	0	10	9	18	34
D	103	Conduct resident course training	.59	5.96	***	0	0	0	3	2	1	3
D	104	Conduct safety training	2.41	5.04	7	0	2	0	5	5	4	12
D	105	Conduct security training	1.51	5.13	***	0	0	0	3	3	2	7
D	106	Conduct unit classroom training	.78	6.03	***	0	0	0	3	2	1	4
D	107	Coordinate training schedules with affected activities	1.05	5.82	***	0	0	0	3	3	1	8
D	108	Counsel trainees on training progress	3.08	4.79	7	0	2	0	5	8	7	27

T	Tsk Nbr	Task Title	X1 TE	X1 TD	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
D	109	Determine FTD course training requirements	.64	5.60	***	0	0	0	3	3	1	6
C	110	Determine MAJCOM course training requirements	.33	6.43	***	0	0	0	3	2	1	2
D	111	Determine OJT requirements	1.88	5.48	2	0	4	0	8	8	2	11
D	112	Determine resident course training requirements	.36	5.86	***	0	0	0	3	2	1	3
D	113	Determine unit course training requirements	.40	5.64	***	0	0	0	3	3	1	3
D	114	Develop career development course (CDC) curricula	.58	5.73	***	0	0	0	3	2	1	2
D	115	Develop FTD course curricula	.31	6.93	***	0	0	0	3	2	1	2
D	116	Develop MAJCOM course curricula	.22	6.92	***	0	0	0	3	2	1	1
D	117	Develop resident course curricula	.36	6.30	***	0	0	0	3	2	1	2
D	118	Develop training aids	1.24	5.92	***	0	0	0	3	2	1	7
D	119	Develop unit training course curricula	.53	6.81	***	0	0	0	3	2	1	2
D	120	Direct FTD programs	.23	6.69	***	0	0	0	3	2	1	1
D	121	Direct OJT programs	.72	6.14	***	0	0	0	3	3	1	3
D	122	Direct resident course training programs	.45	6.00	2	0	2	0	5	3	1	1
D	123	Evaluate instructor performance	1.76	4.90	2	0	2	1	5	6	4	6
D	124	Evaluate training progress of students	1.77	5.13	2	0	2	0	8	8	2	11
D	125	Evaluate training techniques	1.67	5.99	2	0	4	1	8	6	2	7
D	126	Maintain study reference files	.92	4.61	***	0	0	0	3	2	1	4
D	127	Maintain training records, such as charts, graphs, files	2.03	5.74	2	4	4	0	8	9	4	15
D	128	Plan OJT	1.49	5.64	***	0	0	0	3	2	2	8
D	129	Prepare lesson plans	.53	6.69	***	0	0	0	3	2	1	5
D	130	Prepare training reports	.59	6.29	***	0	0	0	3	2	1	3
D	131	Score tests	.73	3.66	***	0	0	0	3	2	1	5
D	132	Select individuals for specialized training	.60	4.85	***	0	0	0	3	3	1	5
D	133	Write test questions	.56	5.57	***	0	0	0	3	2	1	4
E		MAINTAINING FORMS AND RECORDS										
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	.99	4.09	2	4	2	0	5	3	1	5
E	135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	3.78	2.07	9	22	23	13	30	26	30	39
E	136	Make entries on AF Forms 1492 (Danger)	3.68	3.14	11	15	19	27	18	20	17	21
E	137	Make entries on AF Forms 2005 (Issue/Turn in Request)	5.26	3.34	12	37	45	47	43	43	29	37
E	138	Make entries on AF Forms 2406 (Maintenance Preplan)	3.12	3.55	7	7	15	7	20	14	5	11
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	.86	4.56	***	0	0	0	3	5	2	6
E	140	Make entries on AF Forms 2413 (Supply Control Log)	3.86	3.28	11	22	26	20	30	26	19	25
E	141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	.40	6.14	2	0	2	0	5	3	1	1
E	142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	.27	5.60	2	0	2	0	5	3	1	1
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	1.01	3.94	2	0	4	0	8	8	1	4
E	144	Make entries on AF Forms 2421 (Equipment Discrepancies)	2.74	3.21	15	22	30	13	40	2[illegible]	22	20
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	2.08	3.05	2	4	11	7	15	15	5	16
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	.64	4.46	2	0	4	7	5	5	2	3

T Tsk V Nbr	Task Title	X1 TE	X1 TD	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
E 147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	.91	4.48	2	4	4	0	8	5	2	3
E 148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	.88	4.92	2	4	2	0	5	3	1	3
E 149	Make entries on AF Forms 332 (BCE Work Request)	.42	3.88	2	0	2	7	3	5	1	5
E 150	Make entries on AF Forms 601 (Equipment Action Request)	.69	5.54	***	0	0	0	3	2	1	6
E 151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	1.27	4.99	***	0	0	0	3	2	2	5
E 152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	1.01	4.64	2	0	2	0	5	3	2	5
E 153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	3.53	2.49	5	48	49	60	50	52	30	28
E 154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	.62	4.40	2	0	4	7	5	5	2	5
E 155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	4.54	5.09	11	4	9	7	13	12	8	18
E 156	Make entries on AFTO Forms 241 (Bit Fault Record)	.92	3.56	2	0	2	0	5	3	5	6
E 157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	1.24	3.36	2	7	13	7	18	12	10	8
E 158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	7.03	3.90	18	56	62	87	58	62	77	70
E 159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	6.92	3.68	18	74	79	93	75	80	82	74
E 160	Make entries on AFTO Forms 494 (MSR System Data)	.62	4.72	2	4	4	0	8	5	4	3
E 161	Make entries on AFTO Forms 781 series (A-P)	7.13	4.09	18	59	68	73	68	71	75	72
E 162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	2.01	4.22	2	4	4	0	8	5	10	11
E 163	Make entries on AFTO Forms 95 (Significant Historical Data)	3.14	4.17	7	4	6	7	8	8	5	11
E 164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	.79	4.68	2	0	4	7	3	3	6	7
E 165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	.71	5.21	2	4	8	0	10	9	4	9
E 166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	3.04	3.80	7	15	23	13	25	22	22	26
E 167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	1.38	4.11	2	7	9	13	10	9	5	7
E 168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	3.29	3.67	7	19	23	13	28	25	20	26
E 169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	3.12	3.74	7	19	23	13	28	26	21	25
E 170	Make entries on DD Forms 2027 (Oil Analysis Record)	4.78	3.79	18	56	57	67	53	54	48	42
E 171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	1.51	5.45	2	0	2	0	8	5	2	5
E 172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	.82	5.78	2	0	2	0	5	5	2	3
E 173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	.64	5.53	2	0	2	0	5	5	2	3
E 174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	.68	6.63	2	0	2	0	5	5	1	2
E 175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	.56	6.19	2	0	2	0	5	5	1	3

T Tsk Typ Nbr	Task Title	X1 TE	X1 TO	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
E 176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	.77	6.49	2	0	2	0	5	5	1	2
F	PERFORMING ADMINISTRATIVE FUNCTIONS										
F 177	Maintain equipment or aircraft status reports	2.42	4.63	7	19	15	27	13	17	14	17
F 178	Maintain master identification (ID) listings, such as personnel or equipment listings	.33	4.64	2	0	4	7	5	6	3	8
F 179	Maintain precision measurement equipment (PME) calibration schedules	1.72	4.75	2	0	2	0	5	3	3	6
F 180	Maintain preventive maintenance inspection (PMI) listings	.47	4.91	2	0	2	0	5	3	2	2
F 181	Maintain standard Air Force publications, regulations, or manuals	2.92	5.62	7	11	11	7	15	12	6	11
F 182	Maintain status indicators, such as boards, graphs, or charts	1.42	4.70	2	4	4	7	5	5	5	12
F 183	Maintain technical order (TO) files	3.47	5.99	7	15	11	13	13	12	9	14
F 184	Maintain time compliance technical order (TCTO) requirements	2.04	5.73	2	7	8	13	8	9	9	10
F 185	Maintain vehicle control logs	2.44	3.85	7	11	13	7	18	17	10	12
F 186	Prepare aircraft impound or quarantine recommendations	1.01	4.95	2	4	4	0	8	6	2	5
F 187	Prepare materiel deficiency reports	2.49	5.84	7	7	8	13	10	12	4	10
F 188	Update maintenance management information and control systems (MMICS) work center listings	.87	4.92	2	4	4	7	5	5	2	8
G	PERFORMING SUPPLY FUNCTIONS										
G 189	Inventory items, such as supplies, equipment, or tools	4.41	4.13	12	30	32	33	33	29	40	40
G 190	Maintain bench stock parts or equipment levels	2.87	5.06	7	0	4	0	8	5	9	9
G 191	Maintain property custody authorization/custody receipt listings (CA/CRL)	.85	5.87	2	4	4	7	5	6	2	6
G 192	Maintain tool cribs	2.64	6.04	7	7	9	7	13	9	13	13
G 193	Order parts by computer	2.83	5.10	7	15	15	20	13	15	7	6
G 194	Order parts by voice communications	4.47	3.91	12	22	30	27	33	29	37	37
G 195	Pick up or deliver supplies, equipment, or tools from supply points	2.96	3.36	7	11	23	20	25	26	27	27
G 196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	4.12	5.40	11	15	21	13	28	20	25	28
G 197	Verify availability of parts by computer	1.63	4.95	2	0	4	7	5	5	3	3
G 198	Verify due-in from maintenance (DIFM) document listings (R-26)	2.23	4.99	7	11	11	13	13	12	7	11
G 199	Verify priority monitor reports (D-18)	1.41	5.32	2	4	8	7	10	9	3	8

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T33 AII	T33 1J8	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
H		PERFORMING AIRFRAME AND GENERAL AIRCRAFT MAINTENANCE										
H	200	Adjust access door latching mechanisms	4.76	4.56	12	26	40	27	45	42	36	36
H	201	Adjust access door linkage	4.55	4.98	12	26	30	20	35	32	26	27
H	202	Adjust access hatch latching mechanisms	3.46	4.73	7	15	17	7	23	18	16	14
H	203	Adjust access hatch linkage	3.06	5.03	7	11	9	0	15	12	11	11
H	204	Adjust aft cargo door latching mechanisms	1.88	6.04	2	0	2	0	3	2	3	2
H	205	Adjust aft cargo ramp latching mechanisms	1.81	5.83	2	0	2	0	5	3	0	1
H	206	Adjust aft cargo ramp linkage	1.73	6.18	2	0	2	0	5	3	0	1
H	207	Adjust air deflector door components	1.96	5.49	2	0	4	7	5	5	4	5
H	208	Adjust bomb bay door latching mechanisms	1.79	6.14	2	0	4	7	5	5	1	1
H	209	Adjust bomb bay door linkage	1.63	6.12	***	0	0	0	0	0	1	1
H	210	Adjust canopy cables	2.51	6.56	7	4	4	7	3	3	6	6
H	211	Adjust canopy latching mechanisms	3.62	6.48	15	33	30	20	30	26	15	13
H	212	Adjust canopy linkage	3.60	6.62	7	30	28	27	25	23	11	11
H	213	Adjust cargo compartment pressure door latching mechanisms	1.64	5.69	2	4	6	0	8	5	1	1
H	214	Adjust cargo compartment pressure door linkage	1.64	6.06	2	0	2	0	3	2	1	0
H	215	Adjust center cargo door latching mechanisms	1.68	6.14	***	0	0	0	0	0	1	1
H	216	Adjust crew entrance door actuating mechanisms	1.79	5.91	2	4	2	0	3	2	2	2
H	217	Adjust crew entrance door carriage mechanisms	1.83	5.83	***	0	0	0	0	0	1	1
H	218	Adjust crew entrance door latching mechanisms	1.91	5.60	***	0	0	0	0	0	3	2
H	219	Adjust crew entry ladders	3.06	4.47	7	15	17	13	23	17	25	20
H	220	Adjust drag chute door latching mechanisms	4.23	6.02	***	0	0	0	0	0	8	8
H	221	Adjust drag chute door linkage	4.06	5.95	***	0	0	0	0	0	6	6
H	222	Adjust forward cargo ramp latching mechanisms	1.46	5.28	***	0	0	0	0	0	0	0
H	223	Adjust forward cargo ramp linkage	1.46	5.15	***	0	0	0	0	0	0	0
H	224	Adjust forward cargo visor latching mechanisms	1.46	5.11	***	0	0	0	0	0	0	0
H	225	Adjust forward cargo visor linkage	1.47	4.95	***	0	0	0	0	0	0	0
H	226	Adjust gun purge doors	1.62	5.33	***	0	0	0	0	0	2	2
H	227	Adjust liferaft door release linkage or latching mechanisms	1.60	5.32	***	0	0	0	0	0	0	0
H	228	Adjust photoflash doors	1.92	5.47	***	0	0	0	0	0	1	1
H	229	Adjust pressure door seals	1.72	5.26	2	0	2	0	3	2	2	1
H	230	Adjust ram air turbine (RAT) doors	2.63	5.83	***	0	0	0	0	0	2	2
H	231	Adjust seat locking mechanisms	1.73	5.31	2	4	4	0	5	3	5	4
H	232	Adjust side cargo door latching mechanisms	1.69	5.32	***	0	0	0	0	0	0	1
H	233	Adjust side cargo door linkage	1.47	5.47	***	0	0	0	0	0	0	0
H	234	Adjust sliding window linkage or latching mechanisms	1.77	5.60	***	0	0	0	0	0	0	0
H	235	Adjust tailcone latching mechanisms	1.83	5.60	2	0	6	13	3	5	3	2
H	236	Adjust troop door carriage mechanisms	1.64	5.44	***	0	0	0	0	0	0	0
H	237	Adjust troop door linkage or latching mechanisms	1.59	5.47	***	0	0	0	0	0	0	0
H	238	Adjust upper deck access ladder actuating mechanisms	1.47	5.30	***	0	0	0	0	0	0	0
H	239	Adjust upper deck access ladder latching mechanisms	1.50	5.13	***	0	0	0	0	0	0	0
H	240	Adjust weapons bay moveable bulkhead	1.27	5.02	***	0	0	0	0	0	0	0
H	241	Adjust wing fold latching mechanisms	2.73	5.96	7	4	2	0	3	2	4	5
H	242	Apply corrosion preventive compounds	4.96	3.58	12	33	32	47	26	31	34	32

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T33 AT1	T33 1J8	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
	H 243	Clean external surfaces of aircraft, other than transparent surfaces	6.32	3.71	18	93	87	93	80	74	71	56
	H 244	Clean interior of aircraft, such as crew compartments or cargo compartments	4.35	3.84	18	56	58	47	63	52	51	39
	H 245	Clean transparent surfaces	5.72	3.28	18	74	75	73	70	63	63	50
	H 246	Debrief aircrews	3.13	4.80	7	22	15	7	18	15	21	21
	H 247	Deliver dragchutes	2.24	1.92	3	7	4	0	5	5	10	10
	H 248	Download pods	2.74	3.31	15	37	40	47	38	36	27	22
	H 249	Fold or erect vertical fins	1.49	5.12	2	0	2	0	3	3	3	2
	H 250	Inspect access doors or hatches	5.41	3.88	18	70	74	87	70	74	70	61
	H 251	Inspect access panels	5.88	3.77	18	85	87	93	83	85	77	68
	H 252	Inspect aft cargo door or ramp mechanical components	2.14	5.23	7	0	2	7	0	2	3	2
	H 253	Inspect aft cargo ramp seals	2.08	5.55	***	0	0	0	0	0	2	2
	H 254	Inspect aircraft for corrosion	5.99	4.90	18	85	83	73	88	82	74	64
	H 255	Inspect antennas	4.55	3.85	18	78	75	73	78	69	67	56
	H 256	Inspect bomb bay door mechanical systems	2.08	4.77	2	0	2	7	0	2	4	4
	H 257	Inspect bulkhead pressure doors	2.00	4.79	2	4	4	7	3	5	4	3
	H 258	Inspect canopy jettison system components	4.85	5.30	18	59	62	67	63	60	46	41
	H 259	Inspect canopy mechanical system components	5.24	5.30	18	56	55	33	65	54	51	47
	H 260	Inspect cargo compartment pressure doors	2.01	4.85	2	0	2	0	3	2	1	1
	H 261	Inspect crew entrance door mechanical components	2.44	4.96	7	0	2	0	3	2	11	8
	H 262	Inspect crew entry ladders	4.59	3.50	18	63	58	47	65	54	50	43
	H 263	Inspect dragchute systems	4.72	4.80	11	4	6	7	5	5	18	16
	H 264	Inspect ejection systems	4.97	5.60	18	67	64	60	68	62	44	39
	H 265	Inspect forward cargo ramp mechanical components	1.76	5.18	2	0	2	0	3	2	1	1
	H 266	Inspect forward cargo visor mechanical components	1.56	4.54	2	0	2	0	3	2	1	0
	H 267	Inspect galleys	1.67	4.32	2	0	2	0	3	2	1	1
	H 268	Inspect gun purge doors	2.64	4.01	7	0	2	0	3	2	7	8
	H 269	Inspect liferaft door release mechanisms	1.82	4.07	2	0	2	0	3	2	0	0
	H 270	Inspect liferaft stowage systems	1.67	4.23	2	0	2	0	3	2	1	1
	H 271	Inspect magnetic chip detectors	4.00	3.54	11	0	2	0	3	2	21	22
	H 272	Inspect overwing fairing seals	2.67	4.07	7	7	6	7	5	5	13	13
	H 273	Inspect overwing fairings	2.85	4.30	7	11	13	20	10	12	15	14
	H 274	Inspect pressure door seals, such as crew entry door or visor seals	2.09	4.10	2	4	9	7	10	8	14	11
	H 275	Inspect radomes	5.19	3.73	18	48	57	67	55	58	47	43
	H 276	Inspect RAT doors	3.99	3.82	11	0	2	0	3	2	6	6
	H 277	Inspect relief facilities	2.04	3.63	14	44	45	53	40	38	9	6
	H 278	Inspect seat locking mechanisms	2.87	4.33	15	19	30	33	30	31	22	19
	H 279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	5.87	4.51	18	78	81	87	80	75	70	59
	H 280	Inspect sextant or flare pistol mounts	1.45	3.63	2	4	4	0	5	3	2	1
	H 281	Inspect side cargo door mechanical components	1.69	4.22	2	0	2	0	3	2	1	1
	H 282	Inspect sliding window mechanisms or rollers	1.92	4.37	2	7	6	13	3	5	2	2
	H 283	Inspect tailcone latching mechanisms	2.36	4.40	7	0	6	7	5	5	7	6
	H 284	Inspect thermal flash protection curtains or panels	1.74	3.78	2	0	2	0	3	2	3	3
	H 285	Inspect thermal flash protection stowage systems	1.69	3.80	***	0	0	0	0	0	1	2
	H 286	Inspect tools or test equipment	5.01	3.94	18	48	51	47	53	49	58	52
	H 287	Inspect troop door mechanical components	1.83	4.46	***	0	0	0	0	0	1	1
	H 288	Inspect upper deck access ladders	1.86	4.09	***	0	0	0	0	0	1	1

T Tsk V Nbr	Task Title	X1 IE	X1 TO	T33 AT1	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
H 289	Inspect weapons bay launcher support assemblies	1.45	4.55	***	0	0	0	0	0	3	2
H 290	Inspect weapons bay movable bulkheads	1.37	3.98	***	0	0	0	0	0	1	1
H 291	Inspect weapons bay spoiler systems	1.36	4.50	***	0	0	0	0	0	1	0
H 292	Inspect weapons launchers, rails or pylons	2.94	4.43	7	11	15	13	15	14	23	23
H 293	Inspect windows, windshields, or canopies	5.13	4.19	18	74	66	60	68	62	68	57
H 294	Inspect wing fold mechanical components	4.45	4.57	***	0	0	0	0	0	13	13
H 295	Inspect work tables	2.45	3.37	7	4	6	7	5	5	4	4
H 296	Install aft sections	3.62	5.95	17	93	92	87	95	86	32	25
H 297	Install aircraft hardware, such as screws or fasteners	6.28	3.17	18	89	91	87	90	83	83	70
H 298	Install liferaft door release linkage or latching mechanism components	1.85	6.00	2	4	2	7	0	2	2	1
H 299	Install overwing fairing seals	2.47	5.58	7	4	2	0	3	2	8	9
H 300	Interpret system graphs or charts	2.09	5.79	2	11	9	0	13	8	7	8
H 301	Interpret system layout drawings or blueprints	1.18	6.06	2	7	9	0	13	9	8	8
H 302	Interpret system schematics	2.60	6.62	7	4	6	0	8	5	7	9
H 303	Load cargo	1.10	4.09	2	7	6	0	8	5	4	4
H 304	Lubricate aircraft components	6.44	4.08	18	93	94	93	95	89	82	67
H 305	Operationally check aft cargo doors or ramps	1.32	5.22	2	0	2	0	3	2	3	2
H 306	Operationally check air deflector doors	1.51	5.00	2	0	2	0	3	2	4	4
H 307	Operationally check aircraft cargo hoists	.99	5.13	2	0	2	0	3	2	1	1
H 308	Operationally check bleed air systems	2.26	4.94	7	11	9	7	15	14	15	16
H 309	Operationally check bomb bay doors	1.17	4.56	2	0	2	0	3	2	3	3
H 310	Operationally check bulkhead pressure doors	1.13	4.70	2	4	6	7	10	11	5	4
H 311	Operationally check canopies	5.40	4.13	18	81	83	80	85	75	68	56
H 312	Operationally check cargo compartment pressure doors	1.23	4.74	2	0	4	7	3	3	2	1
H 313	Operationally check crew entrance doors or ladders	2.94	3.78	7	7	13	7	15	11	29	23
H 314	Operationally check dragchute release systems	4.27	4.38	11	0	2	0	3	2	16	14
H 315	Operationally check forward cargo door complexes	1.13	4.88	2	0	2	0	3	2	1	1
H 316	Operationally check gun purge doors	1.01	4.54	2	0	4	7	3	3	3	3
H 317	Operationally check instrument systems	1.95	5.24	14	48	45	47	48	43	22	19
H 318	Operationally check liferaft release systems	1.04	5.11	2	0	4	7	3	3	1	1
H 319	Operationally check overwing fairing seals	1.45	4.54	2	0	4	7	3	3	4	5
H 320	Operationally check overwing fairings	1.65	4.56	2	0	2	0	3	2	4	4
H 321	Operationally check photoflash doors	1.36	4.23	2	0	2	0	3	2	2	2
H 322	Operationally check RAT doors	2.67	3.99	7	0	2	0	3	2	4	4
H 323	Operationally check stabilizer struts	1.32	4.26	2	4	4	0	8	5	6	4
H 324	Operationally check troop doors	1.36	4.47	2	0	2	0	3	2	1	0
H 325	Operationally check weapons bay spoiler systems	.86	4.52	2	0	2	0	3	2	1	1
H 326	Operationally check wing fold systems	3.19	4.39	7	0	2	0	3	2	6	6
H 327	Perform chip detector ohm tests on aircraft components, other than mag plugs	1.35	4.89	2	0	2	0	3	2	2	2
H 328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	.71	5.86	2	0	2	0	3	2	1	0
H 329	Perform minor maintenance on tools or test equipment	3.35	3.67	7	22	25	13	28	22	31	29
H 330	Polish aircraft surfaces	3.81	3.32	18	52	51	47	50	46	46	35
H 331	Position disabled aircraft equipment for in-flight emergencies	2.22	4.74	7	4	4	7	3	3	8	8
H 332	Prepare aircraft for munitions loading	2.91	4.53	7	4	2	0	3	2	7	8
H 333	Prepare aircraft for munitions unloading	2.56	4.49	7	4	2	0	3	2	5	6
H 334	Recover dragchutes	2.50	2.92	***	0	0	0	0	0	11	9

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
H	335	Remove aft sections	3.72	5.73	18	89	91	93	90	85	34	26
H	336	Remove aircraft hardware, such as screws or fasteners	6.46	3.24	18	81	83	93	80	78	82	70
H	337	Remove liferaft door release linkage or latching mechanism components	1.28	5.01	***	0	0	0	0	0	1	1
H	338	Remove minor scratches from transparent surfaces	2.99	5.18	7	26	26	27	25	22	12	11
H	339	Remove or install access door latching mechanisms	3.63	4.77	15	30	36	27	38	32	26	25
H	340	Remove or install access door linkage	3.40	4.66	7	15	17	20	15	15	19	19
H	341	Remove or install access door pressure seals	1.77	4.86	2	4	4	7	5	6	6	5
H	342	Remove or install access hatch latching mechanisms	1.92	4.80	2	4	8	13	5	6	7	6
H	343	Remove or install access hatch linkage	1.72	4.93	2	4	6	7	5	5	6	4
H	344	Remove or install access hatch pressure seals	1.55	4.70	2	4	2	7	0	2	3	3
H	345	Remove or install access panels	5.74	3.77	18	74	75	80	75	74	73	63
H	346	Remove or install aft cargo door latching mechanisms	1.29	4.60	2	0	2	7	0	2	2	1
H	347	Remove or install aft cargo door linkage	1.29	4.74	***	0	0	0	0	0	1	1
H	348	Remove or install aft cargo door or ramp pressure seals	1.28	4.84	***	0	0	0	0	0	0	0
H	349	Remove or install aft cargo doors or ramps	1.31	4.84	***	0	0	0	0	0	1	0
H	350	Remove or install aft cargo ramp latching mechanisms	1.27	4.84	***	0	0	0	0	0	0	0
H	351	Remove or install aft cargo ramp linkage	1.27	5.02	***	0	0	0	0	0	0	0
H	352	Remove or install air deflector door components	1.74	5.04	***	0	0	0	0	0	5	6
H	353	Remove or install air deflector doors	1.82	4.92	2	0	4	0	5	3	6	6
H	354	Remove or install aircraft protective coverings	4.72	2.35	13	48	55	60	50	51	48	41
H	355	Remove or install armor plating	1.40	4.53	2	0	2	0	3	2	5	3
H	356	Remove or install ballasts	2.59	3.89	7	11	21	13	23	20	17	14
H	357	Remove or install bomb bay door linkage or latching mechanism components	1.13	5.20	2	0	2	0	3	2	1	1
H	358	Remove or install bomb bay doors	1.28	4.99	2	0	2	0	3	2	1	1
H	359	Remove or install cameras	.68	4.65	2	4	4	7	3	3	2	1
H	360	Remove or install canopies	3.33	6.14	17	56	64	60	65	60	24	20
H	361	Remove or install canopy linkage or latching mechanism components	2.72	6.54	7	22	25	7	30	20	13	12
H	362	Remove or install canopy pressure seals	2.78	5.37	7	7	8	0	13	8	12	10
H	363	Remove or install canopy rain seals	4.51	4.71	11	7	11	7	13	9	22	21
H	364	Remove or install cargo compartment pressure door linkage or latching mechanism components	1.08	5.87	2	0	2	0	3	2	1	0
H	365	Remove or install cargo compartment pressure doors	1.06	5.94	2	0	2	0	3	2	0	0
H	366	Remove or install crew entrance door latching mechanism components	1.60	5.61	2	0	2	0	3	2	4	3
H	367	Remove or install crew entrance door linkage	1.50	5.29	2	0	2	0	3	2	2	2
H	368	Remove or install crew entrance door pressure seals	1.38	5.66	2	0	2	0	3	2	1	1
H	369	Remove or install crew entrance doors	1.54	5.40	2	0	2	0	3	2	4	4
H	370	Remove or install crew entry ladders	3.91	4.02	12	44	49	53	45	43	34	29
H	371	Remove or install crew seats other than ejection seats	1.95	4.85	2	0	2	0	3	2	7	6
H	372	Remove or install dragchute door linkage or latching mechanism components	3.15	5.74	7	0	2	0	3	2	7	6
H	373	Remove or install dragchute doors	4.06	5.15	11	0	2	0	3	2	9	8
H	374	Remove or install ejection seat components	.87	6.83	2	4	6	7	5	5	2	2
H	375	Remove or install ejection seats	.78	6.37	2	4	6	7	5	5	2	2
H	376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	.69	5.01	2	4	9	13	8	8	2	1
H	377	Remove or install engine pylons	1.27	5.20	2	0	4	7	3	3	2	1

O T V	Tsk Nbr	Task Title	X1 TG	X1 TO	T33 ATI	T33 UJB	T33 UEL	T33 3L	T33 5L	T33 TOT	X1 UEL	X1 TOT
H	378	Remove or install engine struts	1.17	5.35	2	0	6	7	5	5	2	2
H	379	Remove or install forward cargo door or ramp pressure seals	1.10	4.71	2	0	4	7	3	3	0	0
H	380	Remove or install forward cargo ramp latching mechanism components	1.06	4.71	2	0	4	7	3	3	0	0
H	381	Remove or install forward cargo ramp linkage components	1.06	5.38	2	0	4	7	3	3	0	0
H	382	Remove or install forward cargo ramps	1.06	5.31	2	0	4	7	3	3	1	0
H	383	Remove or install forward cargo visor linkage or latching mechanism components	1.00	4.64	2	0	2	0	3	2	0	0
H	384	Remove or install forward cargo visor pressure seals	.87	5.38	2	0	2	0	3	2	0	0
H	385	Remove or install forward cargo visor ramp extensions	.99	4.98	2	0	2	0	3	2	0	0
H	386	Remove or install forward cargo visors	.97	4.64	2	0	2	0	3	2	0	0
H	387	Remove or install gun purge doors	1.40	5.13	2	0	2	0	3	2	2	2
H	388	Remove or install horizontal or vertical stabilizer leading edges	3.19	5.87	15	41	40	40	40	34	22	19
H	389	Remove or install horizontal stabilizers	3.05	6.56	15	33	38	20	45	34	20	18
H	390	Remove or install leading edge bleed air ducts	1.65	5.92	2	0	2	0	3	2	2	2
H	391	Remove or install liferaft doors	1.05	4.75	2	0	2	0	3	2	0	0
H	392	Remove or install liferafts	.97	4.48	2	0	2	0	3	2	0	0
H	393	Remove or install photoflash doors	1.17	5.04	2	0	2	0	3	2	1	1
H	394	Remove or install radome components	2.38	5.13	7	11	17	13	18	14	7	8
H	395	Remove or install radomes	4.21	5.38	18	44	53	40	60	49	24	23
H	396	Remove or install RAT doors	2.27	5.08	7	0	2	0	3	2	2	2
H	397	Remove or install relief facility components	1.38	4.00	2	19	23	20	23	20	8	5
H	398	Remove or install safety devices, such as seat pins or gear locks	6.27	3.07	18	67	74	80	70	66	65	56
H	399	Remove or install seat locking mechanism components	2.44	3.83	7	0	9	13	8	8	7	7
H	400	Remove or install seatbelts or shoulder harnesses	1.68	4.65	2	4	8	7	8	6	9	8
H	401	Remove or install shoulder harness inertial reels	1.31	5.03	2	4	6	0	8	5	4	4
H	402	Remove or install sliding window linkage or latching mechanism components	1.28	4.71	2	0	2	0	3	2	1	0
H	403	Remove or install tail cones	2.29	5.73	7	7	17	13	18	14	19	15
H	404	Remove or install thermal flash protection curtains or panels	1.13	4.30	2	0	4	7	3	3	2	2
H	405	Remove or install troop door carriage mechanism components	1.14	5.80	2	0	2	0	3	2	0	0
H	406	Remove or install troop door latching mechanism components	1.14	5.80	2	0	2	0	3	2	0	0
H	407	Remove or install troop door negator springs	1.01	6.07	2	0	2	0	3	2	0	0
H	408	Remove or install troop door pressure seals	1.03	6.07	2	0	2	0	3	2	0	0
H	409	Remove or install troop doors	1.15	5.37	2	0	2	0	3	2	0	0
H	410	Remove or install upper deck access ladder linkage or latching mechanism components	1.13	4.92	2	0	2	0	3	2	0	0
H	411	Remove or install upper deck access ladders	1.14	4.98	2	0	2	0	3	2	0	0
H	412	Remove or install vertical stabilizers	2.09	7.24	14	26	32	7	43	29	13	11
H	413	Remove or install weapons bay movable bulkheads	1.00	5.78	2	0	2	0	3	2	0	0
H	414	Remove or install weapons bay spoiler systems	.91	5.62	2	0	2	0	3	2	0	0
H	415	Remove or install windows or windshields	2.74	6.71	7	11	11	7	13	9	18	15
H	416	Remove or install wing fold latching mechanism components	2.99	6.29	7	0	2	0	3	2	5	4
H	417	Remove or install wing leading edges	3.45	6.26	17	52	58	60	60	54	30	26

D T Tsk Y Nbr	Task Title	X1 TE	X1 TD	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
H 418	Remove or install wing sections	2.03	7.18	2	26	28	40	25	25	15	12
H 419	Remove or install wing tips	3.83	5.29	12	37	49	47	50	48	32	28
H 420	Remove or install wing trailing edges	2.87	6.24	7	15	17	13	18	14	17	14
H 421	Remove or install wings	1.97	8.05	2	0	2	0	3	2	6	6
H 422	Remove or install work tables	1.36	3.99	2	0	2	0	3	2	1	1
H 423	Remove overwing fairing seals	1.81	5.02	2	0	2	0	3	2	7	7
H 424	Repair thermal flash protection curtains or panels	.77	4.39	2	0	4	7	3	3	1	1
H 425	Retorque structure mount bolts	3.88	4.52	18	48	58	53	65	54	29	25
H 426	Straighten or remove small dents from aircraft panels	1.77	4.81	2	15	19	27	15	18	12	11
H 427	Tie down cargo	1.36	4.55	2	11	9	7	10	8	8	7
H 428	Treat minor aircraft corrosion	4.36	4.08	11	15	28	20	33	28	36	32
H 429	Troubleshoot aft cargo door or ramp systems	1.01	6.66	2	0	4	0	5	3	1	0
H 430	Troubleshoot bomb bay door systems	.86	5.95	2	0	2	0	3	2	0	0
H 431	Troubleshoot bulkhead pressure door systems	.94	5.88	2	0	2	0	3	2	0	0
H 432	Troubleshoot canopy systems	2.32	6.95	7	22	28	13	35	26	13	14
H 433	Troubleshoot crew entrance door systems	1.17	6.15	2	0	2	0	3	2	2	2
H 434	Troubleshoot dragchute systems	2.68	6.42	7	0	2	0	3	2	6	7
H 435	Troubleshoot forward cargo visor or ramp systems	.82	6.07	2	0	2	0	3	2	0	0
H 436	Troubleshoot gun purge door systems	1.00	5.93	2	0	2	0	3	2	0	0
H 437	Troubleshoot photoflash door systems	.74	6.22	2	0	2	0	3	2	1	1
H 438	Troubleshoot side cargo door systems	.95	6.45	2	0	2	0	3	2	0	0
H 439	Troubleshoot troop door systems	.92	6.12	2	0	2	0	3	2	0	0
H 440	Unload cargo	1.15	3.88	2	7	8	0	10	6	4	4
H 441	Upload pods	1.65	4.20	14	33	32	33	33	31	18	15
I	PERFORMING AIRCRAFT GROUND HANDLING AND SERVICING FUNCTIONS										
I 442	Bleed hydraulic systems	5.99	4.05	18	67	57	60	58	54	63	55
I 443	Bleed pneumatic systems	5.36	3.63	11	22	17	20	20	17	34	33
I 444	Bleed thrust augmentation systems	.88	4.90	2	0	2	0	3	2	1	0
I 445	Change central integrated test system (CITS) tapes, other than recorder tapes	.99	4.30	2	0	2	0	3	2	2	1
I 446	Change CITS recorder tapes	1.17	4.38	2	0	2	0	3	2	2	2
I 447	Change flight loads recorder tapes	2.22	3.32	7	0	2	0	3	2	10	9
I 448	Change life history recorder tapes	1.58	3.93	2	0	2	0	3	2	1	1
I 449	Change mechanical strain recorders (MSR)	1.81	3.10	2	0	2	0	3	2	5	5
I 450	Clean augmentation quartz windows	.72	4.59	2	0	2	0	3	2	1	1
I 451	Clean up fuel spills	5.00	3.16	18	56	57	53	55	54	40	36
I 452	Cool hot brakes	3.91	4.00	11	7	11	13	10	9	15	12
I 453	Decontaminate or practice decontaminating aircraft	4.37	4.52	11	11	15	13	15	12	14	14
I 454	Defuel aircraft using overwing defueling methods	5.78	4.30	18	89	87	100	78	75	33	30
I 455	Defuel aircraft using singlepoint defueling methods	6.60	4.24	12	48	47	60	43	45	64	55
I 456	Defuel bowsers	4.18	2.55	9	22	25	20	25	23	23	21
I 457	Direct crash recovery operations	.92	6.76	2	0	4	0	5	3	3	5
I 458	Direct defueling operations	5.49	4.44	18	52	62	60	63	58	49	50
I 459	Direct fueling operations	5.73	4.13	18	59	66	73	63	63	59	56
I 460	Direct jacking operations	5.76	4.44	18	48	53	60	53	55	52	56

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
I	461	Direct towing operations	5.64	4.12	12	26	34	33	40	40	46	53
I	462	Disengage aircraft from runway barriers	1.64	5.14	2	0	4	7	3	3	5	6
I	463	Drain engine oil	3.58	3.88	7	0	4	0	8	5	23	21
I	464	Drain water from fuel tank sumps	4.42	3.15	12	41	42	33	43	35	22	20
I	465	Fold wings	4.37	3.55	11	0	2	0	3	2	15	13
I	466	Fuel aircraft using hot pit refueling methods	5.21	5.24	11	0	2	0	3	2	13	13
I	467	Fuel aircraft using overwing refueling methods	5.00	3.88	18	89	91	80	93	82	46	37
I	468	Fuel aircraft using singlepoint refueling methods	6.22	3.69	11	0	4	0	5	5	59	53
I	469	Ground aircraft	6.91	1.71	13	93	92	87	93	86	84	74
I	470	Inspect augmentation quartz windows	.77	3.78	2	0	2	0	3	2	2	1
I	471	Inspect crash recovery equipment, such as lifting bags or slings	2.33	4.96	7	0	2	0	3	3	7	8
I	472	Inspect windshield wash systems	2.08	2.88	1	4	6	13	3	5	8	7
I	473	Install aircraft decals	1.76	3.29	14	37	38	40	35	35	17	13
I	474	Install dragchutes	5.28	3.99	11	0	2	0	3	3	20	17
I	475	Jack aircraft using axle jacks	6.83	3.67	18	93	94	100	90	88	76	65
I	476	Jack aircraft using tripod jacks	6.91	4.51	18	85	87	80	90	82	78	67
I	477	Lift aircraft by air bags	1.95	6.41	2	0	2	0	3	2	7	6
I	478	Lift aircraft by cranes	1.46	6.91	2	0	2	0	3	2	6	6
I	479	Load information into Global Positioning Systems (GPS)	.47	8.07	2	0	2	0	3	2	1	1
I	480	Marshal aircraft	6.94	3.28	18	74	79	87	78	75	78	66
I	481	Moor aircraft	5.40	3.09	11	15	21	20	20	22	40	32
I	482	Operate aircraft cockpit controls during towing operations	4.50	3.49	18	59	66	53	68	58	47	39
I	483	Operate aircraft interphones	5.79	3.50	12	41	47	60	43	45	57	54
I	484	Operate aircraft radios	3.90	4.01	12	30	43	33	48	43	21	26
I	485	Operate central integrated test systems (CITS)	.77	4.92	2	0	2	0	3	2	1	1
I	486	Operate centralized aircraft support systems (CASS)	.95	3.79	2	0	2	0	3	2	5	4
I	487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	2.87	3.97	7	19	25	20	25	22	19	15
I	488	Perform aircraft launch checklist procedures	6.59	4.10	18	59	68	73	65	62	67	57
I	489	Perform aircraft recovery checklist procedures	6.41	4.04	18	67	75	73	73	68	67	57
I	490	Perform foreign object damage (FOD) walks	6.91	2.00	13	96	92	100	88	86	88	77
I	491	Perform operator maintenance on powered aerospace ground equipment (AGE)	4.81	3.76	12	30	36	40	33	34	41	38
I	492	Position AGE to aircraft	5.88	2.78	13	85	87	67	93	82	83	72
I	493	Position crash recovery equipment within crash site or disabled aircraft areas	1.85	5.11	2	0	4	7	3	3	9	9
I	494	Position portable lighting equipment	5.49	2.61	13	56	58	40	65	57	66	57
I	495	Program flight loads recorders	1.47	5.01	2	0	2	0	3	2	3	4
I	496	Remove aircraft decals	1.53	2.82	1	26	26	33	23	25	12	9
I	497	Remove dragchutes	4.69	3.21	11	0	2	0	3	2	17	14
I	498	Remove snow or ice from aircraft manually	4.42	3.55	12	33	43	33	45	37	27	26
I	499	Remove snow or ice from aircraft using AGE	3.73	3.99	12	30	32	20	35	26	20	19
I	500	Safe or unsafe munitions pylons	3.19	3.80	7	0	4	0	5	3	11	12
I	501	Service accessory drive gearboxes (ADG)	4.74	4.42	11	0	4	0	5	3	30	26
I	502	Service aircraft with liquid oxygen	6.90	4.72	11	4	6	0	8	6	58	49
I	503	Service airframe mounted accessory drives (AMAD)	4.54	4.31	11	0	4	0	5	3	16	16
I	504	Service avionics liquid cooling systems	1.28	4.40	2	0	2	0	3	2	2	2
I	505	Service constant speed drives (CSD)	5.12	4.46	11	0	4	0	5	3	27	26

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
I	506	Service engines with oil	6.99	3.59	18	85	91	93	93	86	78	69
I	507	Service hydraulic systems	7.17	3.70	18	81	83	87	83	78	81	68
I	508	Service integrated drive generators (IDG)	4.45	4.70	11	0	2	0	3	2	16	17
I	509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	6.58	4.19	11	0	2	0	3	2	30	28
I	510	Service oxygen systems with high pressure gaseous oxygen	4.60	4.00	11	26	26	13	33	23	19	15
I	511	Service oxygen systems with low pressure gaseous oxygen	4.24	3.59	18	48	62	67	60	57	20	14
I	512	Service pneumatic systems with air	6.32	3.98	11	33	25	33	20	23	38	36
I	513	Service pneumatic systems with nitrogen	6.28	3.98	11	19	25	13	30	23	49	45
I	514	Service radome deicing systems	1.76	3.80	2	0	2	0	3	2	1	1
I	515	Service relief facilities	1.44	3.34	2	4	4	0	5	3	2	1
I	516	Service starters with oil	2.74	3.79	7	0	2	0	3	2	6	5
I	517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	1.35	3.57	2	0	2	0	3	2	1	1
I	518	Service tires	6.50	3.47	18	70	72	80	70	66	66	55
I	519	Service windshield wash systems	2.86	2.85	3	0	2	0	3	2	7	6
I	520	Stand fireguard	6.08	1.75	13	81	74	80	68	66	74	63
I	521	Take oil samples by draining into container	5.99	2.71	9	4	9	0	15	9	37	33
I	522	Take oil samples by tube	5.77	2.82	13	85	91	100	88	85	51	39
I	523	Test aircraft for contamination	2.03	4.01	2	0	2	0	3	2	5	6
I	524	Tow aircraft	6.51	3.94	18	74	83	93	80	80	73	67
I	525	Unfold wings	4.56	4.16	11	0	2	0	3	2	14	13
I	526	Walk wings or tail during towing operations	6.37	2.41	13	96	92	100	88	88	88	75
I	527	Weigh aircraft	2.27	6.16	7	15	13	20	10	14	8	8
J		MAINTAINING LANDING GEAR SYSTEMS										
J	528	Adjust arresting gear linkage	2.60	5.49	7	4	6	0	8	5	6	7
J	529	Adjust brake system mechanical components	2.36	5.45	15	30	32	33	33	31	17	15
J	530	Adjust landing gear crosswind crab system components	.96	5.37	2	0	2	0	3	2	1	0
J	531	Adjust landing gear door actuating mechanisms	2.62	5.53	15	26	32	7	40	29	13	13
J	532	Adjust landing gear door latching mechanisms	3.04	5.61	15	30	32	7	38	29	15	15
J	533	Adjust landing gear door linkage	3.36	5.63	7	26	26	13	30	26	18	18
J	534	Adjust landing gear down lock mechanisms	2.74	5.81	15	26	30	13	33	26	13	13
J	535	Adjust landing gear kneeling system components	.90	5.69	2	0	2	0	3	2	1	0
J	536	Adjust landing gear manual extension mechanisms	1.71	5.91	2	0	4	0	5	3	3	4
J	537	Adjust landing gear ski system components	.91	4.96	2	0	2	0	3	2	0	0
J	538	Adjust landing gear steering system components	1.88	5.70	2	7	9	7	10	8	7	7
J	539	Adjust landing gear up lock mechanisms	2.86	5.80	15	30	34	20	38	31	15	14
J	540	Adjust nose gear folding bulkhead linkage or latching mechanisms	1.01	5.75	2	0	2	0	3	2	3	3
J	541	Break-down wheel and tire assemblies	3.13	4.39	7	30	19	20	15	15	18	12
J	542	Build-up wheel and tire assemblies	3.23	4.67	7	15	11	7	10	9	15	10
J	543	Inspect antiskid systems	3.79	4.66	11	0	2	0	3	3	24	24
J	544	Inspect arresting gear systems	4.87	4.56	11	7	6	0	8	5	33	34
J	545	Inspect brake systems	5.91	4.54	18	93	92	100	90	89	70	62
J	546	Inspect landing gear bell cranks	2.87	4.66	7	7	11	13	10	12	17	16
J	547	Inspect landing gear bogie beam positioners	1.23	4.62	2	0	2	0	3	2	2	1

D T Y	Tsk Nbr	Task Title	X1 IE	X1 TO	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
J	548	Inspect landing gear crosswind crab systems	1.26	4.61	2	0	2	0	5	3	2	1
J	549	Inspect landing gear door mechanisms	5.32	4.52	18	85	81	93	75	78	69	59
J	550	Inspect landing gear down lock mechanisms	5.15	4.59	18	85	81	93	75	78	63	55
J	551	Inspect landing gear drag pins and bushings	3.87	4.77	11	19	23	33	20	22	26	25
J	552	Inspect landing gear electrical system components	4.26	4.87	18	59	55	60	55	54	41	39
J	553	Inspect landing gear emergency extension mechanisms	4.28	4.83	12	41	38	40	35	34	35	32
J	554	Inspect landing gear emergency retraction mechanisms	3.01	5.01	7	19	26	13	33	26	16	14
J	555	Inspect landing gear hydraulic system components	5.15	4.64	18	74	75	73	78	71	58	52
J	556	Inspect landing gear kneeling systems	1.41	4.52	2	0	2	0	3	2	1	1
J	557	Inspect landing gear leveling cylinders	1.42	4.64	2	0	4	0	5	6	2	2
J	558	Inspect landing gear normal extension mechanisms	3.95	4.67	18	74	60	60	60	58	37	36
J	559	Inspect landing gear normal retraction mechanisms	3.72	4.65	18	59	51	40	55	49	37	36
J	560	Inspect landing gear ski systems	1.26	4.76	2	0	2	0	3	2	2	1
J	561	Inspect landing gear steering systems	4.24	4.70	11	15	15	13	20	17	50	46
J	562	Inspect landing gear structural components	4.68	4.73	18	52	55	60	55	54	56	51
J	563	Inspect landing gear struts	5.77	4.51	18	89	87	100	80	83	78	68
J	564	Inspect landing gear trucks or bogies	1.60	4.67	2	0	2	0	3	5	4	4
J	565	Inspect landing gear up lock mechanisms	4.53	4.69	18	89	83	87	90	78	66	57
J	566	Inspect landing gear wheel spin stop pads	3.23	4.01	7	7	9	0	13	11	18	17
J	567	Inspect nose gear folding bulkhead and latching mechanisms	1.91	4.80	2	15	15	13	15	12	17	13
J	568	Inspect tires	6.58	3.79	18	96	92	93	93	91	86	75
J	569	Inspect wheel assemblies	5.09	3.98	18	85	87	87	85	82	72	63
J	570	Inspect wheel bearings	4.12	4.17	18	70	66	60	65	66	40	35
J	571	Operationally check antiskid systems	1.91	5.04	2	0	2	0	3	2	7	8
J	572	Operationally check arresting gear systems	3.97	4.30	11	0	2	0	3	2	23	24
J	573	Operationally check brake systems	4.45	4.53	12	44	47	60	43	48	36	34
J	574	Operationally check landing gear antispin systems	1.18	5.12	2	0	2	0	3	2	1	2
J	575	Operationally check landing gear bogie pitch positioner systems	.81	4.92	2	0	2	0	3	2	0	0
J	576	Operationally check landing gear crosswind crab systems	.91	4.86	2	0	2	0	3	2	1	0
J	577	Operationally check landing gear emergency extension mechanisms	3.32	5.00	15	33	36	27	38	35	25	24
J	578	Operationally check landing gear emergency retraction mechanisms	2.10	5.30	7	15	15	13	18	15	11	9
J	579	Operationally check landing gear indicator systems	3.49	4.40	15	41	36	27	38	34	31	28
J	580	Operationally check landing gear kneeling systems	.85	4.62	2	0	2	0	3	2	1	1
J	581	Operationally check landing gear normal extension mechanisms	3.72	4.33	12	41	42	33	48	43	32	30
J	582	Operationally check landing gear normal retraction mechanisms	3.73	4.89	12	41	38	33	43	38	31	29
J	583	Operationally check landing gear ski systems	.76	5.28	2	0	2	0	3	2	1	0
J	584	Operationally check landing gear steering systems	2.67	5.10	7	4	6	7	5	5	17	18
J	585	Pack struts	1.26	6.13	2	4	4	0	5	3	5	4
J	586	Pack wheel bearings	2.56	4.02	7	19	25	13	28	20	20	14
J	587	Rebuild landing gear bell cranks	.91	6.26	2	4	8	7	8	6	1	1
J	588	Remove or install antiskid system components	2.17	5.06	7	0	2	0	3	2	9	9
J	589	Remove or install arresting gear system components	3.55	5.42	7	0	2	0	3	2	12	14
J	590	Remove or install brake assemblies	6.14	5.07	18	78	65	93	80	80	64	56

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
J	591	Remove or install brake system mechanical components, other than brake assemblies	3.06	4.87	7	22	23	20	23	20	13	13
J	592	Remove or install landing gear crosswind crab system components	.85	4.95	2	0	2	0	3	2	1	0
J	593	Remove or install landing gear door actuating mechanism components	2.71	5.09	15	33	30	20	30	26	13	12
J	594	Remove or install landing gear door latching mechanism components	3.19	5.21	7	37	28	20	30	26	15	15
J	595	Remove or install landing gear door linkage components	3.21	5.08	15	33	30	20	33	29	22	20
J	596	Remove or install landing gear doors	4.53	5.04	18	81	75	80	75	71	45	40
J	597	Remove or install landing gear down lock mechanism components	3.03	5.09	7	33	28	13	33	25	14	14
J	598	Remove or install landing gear electrical system components	1.64	5.12	2	7	9	7	10	8	4	5
J	599	Remove or install landing gear hydraulic system components	2.10	5.36	7	15	21	13	25	18	9	10
J	600	Remove or install landing gear kneeling system components	.85	5.29	2	0	2	0	3	2	0	0
J	601	Remove or install landing gear leveling cylinders	.91	5.29	2	0	2	0	3	2	0	0
J	602	Remove or install landing gear manual extension mechanism components	1.90	5.48	2	4	6	0	8	5	4	4
J	603	Remove or install landing gear ski system components	.85	5.21	2	0	2	0	3	2	0	0
J	604	Remove or install landing gear steering system components	2.13	5.47	7	4	6	7	8	8	7	7
J	605	Remove or install landing gear structural components, such as drag braces or swing arms	2.60	5.53	7	19	21	13	23	17	12	12
J	606	Remove or install landing gear struts	3.53	5.93	7	26	28	7	35	25	19	19
J	607	Remove or install landing gear trucks or bogies	.95	5.35	2	0	2	0	3	2	1	1
J	608	Remove or install landing gear up lock mechanism components	2.42	5.29	7	30	28	20	30	25	13	12
J	609	Remove or install main landing gear drive components	1.17	5.72	2	0	2	0	5	3	2	2
J	610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	2.40	5.74	7	11	11	7	13	9	8	8
J	611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	1.31	5.54	2	4	4	0	5	3	2	2
J	612	Remove or install nose gear folding bulkheads	1.06	5.37	2	0	2	0	3	2	1	1
J	613	Remove or install nose gear wheel spin stop pads	2.41	3.79	7	0	2	0	3	2	8	8
J	614	Remove or install wheel assemblies	6.50	4.46	18	89	87	93	83	78	63	56
J	615	Service arresting hooks	6.00	4.32	11	0	2	0	3	2	31	31
J	616	Service brake systems	5.91	4.34	18	74	85	87	85	80	47	39
J	617	Service landing gear bogie pitch positioners	.97	4.44	2	0	2	0	3	2	1	0
J	618	Service landing gear leveling cylinders	1.17	4.93	2	0	2	0	3	2	1	1
J	619	Service landing gear shimmey dampers	2.21	4.61	15	26	32	27	33	26	6	4
J	620	Service landing gear ski systems	1.01	4.35	2	0	2	0	3	2	0	0
J	621	Service landing gear snubbers	1.33	4.73	2	0	2	0	3	2	1	1
J	622	Service landing gear struts	6.31	5.29	18	70	79	80	80	77	63	52
J	623	Troubleshoot antiskid systems	1.49	5.98	2	0	2	0	3	2	2	2
J	624	Troubleshoot arresting gear systems	2.00	5.77	2	0	2	0	3	2	4	6
J	625	Troubleshoot brake systems	2.83	5.89	15	19	30	13	38	31	13	14
J	626	Troubleshoot landing gear crosswind crab systems	.65	5.97	2	0	2	0	3	2	0	0
J	627	Troubleshoot landing gear emergency extension mechanisms	1.86	6.01	2	4	9	7	10	11	7	8
J	628	Troubleshoot landing gear emergency retraction mechanisms	1.35	6.23	2	0	6	0	10	8	3	4

T Tsk V Nbr	Task Title	X1 TE	X1 TD	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
J 629	Troubleshoot landing gear kneeling systems	.72	5.38	2	0	2	0	3	2	0	0
J 630	Troubleshoot landing gear normal extension mechanisms	1.95	5.91	2	7	13	13	13	14	11	12
J 631	Troubleshoot landing gear normal retraction mechanisms	1.82	5.91	2	11	15	13	18	17	11	12
J 632	Troubleshoot landing gear ski systems	.64	5.38	2	0	2	0	3	2	0	0
J 633	Troubleshoot landing gear steering systems	1.62	5.99	2	4	6	7	5	6	6	7
K	MAINTAINING UTILITY SYSTEMS										
K 634	Adjust escape slide actuating mechanisms	.71	6.07	2	0	2	0	3	2	0	0
K 635	Adjust windshield wiper mechanisms	1.13	5.28	2	0	2	0	3	2	2	1
K 636	Depressurize gaseous oxygen systems	2.33	4.00	7	33	28	33	25	25	8	7
K 637	Drain gaseous oxygen systems	3.05	3.83	17	59	58	67	55	54	15	12
K 638	Drain liquid oxygen systems	4.54	4.18	11	0	2	0	3	2	22	18
K 639	Drain windshield wash systems	2.17	3.30	7	0	2	0	3	2	3	3
K 640	Inspect air turbine motors (ATM)	1.63	4.80	2	4	9	7	10	8	5	4
K 641	Inspect air-conditioning systems	2.21	4.86	7	22	19	33	15	20	11	11
K 642	Inspect aircraft mounted air compressors	1.87	4.72	2	4	4	7	3	3	3	4
K 643	Inspect anti-G systems	1.94	4.28	2	4	4	0	5	3	12	12
K 644	Inspect auxiliary power units (APU)	2.62	4.76	7	22	26	40	23	23	14	12
K 645	Inspect avionics liquid cooling systems	1.17	4.35	2	0	2	0	3	2	2	2
K 646	Inspect deicing systems	1.97	4.19	2	7	6	0	8	5	6	4
K 647	Inspect emergency depressurization doors or hatches	1.31	4.31	2	0	2	0	3	2	1	1
K 648	Inspect emergency power units (EPU)	2.41	4.87	7	4	4	7	3	3	9	9
K 649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	1.12	4.66	2	11	9	13	10	9	4	3
K 650	Inspect escape slide systems	1.22	4.38	2	0	2	0	3	2	0	0
K 651	Inspect fire extinguisher or suppression systems	3.19	4.22	7	15	19	27	15	15	23	21
K 652	Inspect fire overheat detection systems	4.24	4.63	18	56	51	47	53	52	40	38
K 653	Inspect fire warning systems	4.36	4.57	12	48	43	40	45	45	36	36
K 654	Inspect gas turbine compressors (GTC)	.99	4.29	2	0	2	0	3	2	4	4
K 655	Inspect gaseous oxygen systems	2.44	4.32	15	52	42	20	53	43	14	12
K 656	Inspect liquid oxygen systems	4.17	4.40	11	0	2	0	3	2	27	28
K 657	Inspect ram air turbines (RAT)	2.67	4.23	7	4	6	7	5	5	6	5
K 658	Inspect scanner window anticondensation systems	.72	4.16	2	0	2	0	3	2	1	0
K 659	Inspect smoke detection systems	1.09	4.20	2	0	2	0	3	2	1	1
K 660	Inspect windshield defog systems	1.74	3.98	2	26	23	40	18	25	12	11
K 661	Inspect windshield rain removal systems	2.26	4.12	7	4	6	0	8	6	9	10
K 662	Inspect windshield wiper systems	1.53	3.96	2	0	2	0	3	2	3	2
K 663	Leak check oxygen systems	2.01	4.36	14	33	42	33	43	37	12	11
K 664	Operationally check air-conditioning systems	1.77	5.08	2	4	4	0	8	6	6	9
K 665	Operationally check APU	2.59	4.77	7	4	11	7	13	9	12	10
K 666	Operationally check ATM	.97	4.47	2	0	2	0	3	2	1	0
K 667	Operationally check avionics liquid cooling systems	.59	4.89	2	0	2	0	3	2	0	1
K 668	Operationally check deicing systems	1.23	4.37	2	4	4	0	5	3	3	2
K 669	Operationally check EBADS precooler blower inlet ducts	.86	4.59	2	0	2	0	3	2	0	0
K 670	Operationally check EPU	1.64	5.44	2	0	2	0	3	2	3	4
K 671	Operationally check fire warning or overheat detection systems	4.09	4.03	12	48	43	40	45	43	36	34

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
K	672	Operationally check GTC	.78	4.69	2	0	2	0	3	2	1	1
K	673	Operationally check oxygen feed systems	1.61	4.04	2	26	25	27	23	23	11	10
K	674	Operationally check pressurization systems	1.08	4.84	2	4	4	7	5	6	5	5
K	675	Operationally check smoke detection systems	.97	4.32	2	0	2	0	3	2	1	0
K	676	Operationally check windshield defog systems	1.14	4.49	2	7	6	7	8	9	4	6
K	677	Operationally check windshield rain removal systems	1.77	4.48	2	0	2	0	3	2	6	7
K	678	Operationally check windshield wash systems	1.53	4.01	2	0	2	0	3	2	4	4
K	679	Operationally check windshield wiper systems	1.23	3.79	2	0	2	0	3	2	2	2
K	680	Perform continuity checks of fire extinguisher or suppression systems	1.73	4.58	2	0	2	0	3	2	3	3
K	681	Purge gaseous oxygen systems	2.04	4.49	16	74	68	73	65	63	14	10
K	682	Purge liquid oxygen systems	2.82	5.01	7	4	6	7	5	5	16	12
K	683	Remove or install air-conditioning system components	.86	5.17	2	4	4	7	5	5	4	4
K	684	Remove or install aircraft oxygen regulators	1.38	5.12	2	7	8	7	10	9	5	6
K	685	Remove or install ATM	.86	4.98	2	0	2	0	3	2	1	0
K	686	Remove or install deicing system components	.71	5.09	2	0	2	0	3	2	1	1
K	687	Remove or install EBADS precooler blower inlet ducts	.58	4.66	2	0	2	0	3	2	0	0
K	688	Remove or install escape slide actuating mechanism components	.59	4.66	2	0	2	0	3	2	0	0
K	689	Remove or install escape slide air bottles	.58	4.59	2	0	2	0	3	2	0	0
K	690	Remove or install escape slides	.58	4.59	2	0	2	0	3	2	0	0
K	691	Remove or install fire extinguisher or suppression system components	1.10	5.34	2	0	2	0	3	2	2	2
K	692	Remove or install fire warning or overheat detection systems	1.17	5.34	2	15	11	13	10	9	7	6
K	693	Remove or install gaseous oxygen bottles	2.28	4.90	7	22	21	20	23	20	5	4
K	694	Remove or install liquid oxygen converters	4.97	3.92	11	0	2	0	3	2	31	31
K	695	Remove or install portable system oxygen regulators	.79	4.69	2	0	2	0	3	2	1	1
K	696	Remove or install scanner window anticondensation system components	.46	4.50	2	0	2	0	3	2	1	0
K	697	Remove or install smoke detectors	.63	4.63	2	0	2	0	3	2	0	0
K	698	Remove or install windshield defog system components	.73	4.81	2	0	2	0	3	2	2	2
K	699	Remove or install windshield rain removal system components	.77	4.69	2	0	2	0	3	2	2	2
K	700	Remove or install windshield washer system components	.87	4.40	2	0	2	0	3	2	1	1
K	701	Remove or install windshield wiper system components	.76	4.80	2	0	2	0	3	2	2	1
K	702	Service air-conditioning systems	.99	4.39	2	0	2	0	5	3	1	1
K	703	Service aircraft mounted air compressors	1.37	4.56	2	0	2	0	3	2	2	2
K	704	Service APU	3.12	4.32	7	0	2	0	3	2	8	7
K	705	Service ATM	1.03	3.90	2	0	2	0	3	2	1	1
K	706	Service EPU	2.76	4.42	7	0	2	0	3	2	8	8
K	707	Service GTC	1.10	3.90	2	0	2	0	3	2	1	0
K	708	Service windshield washer systems	1.64	3.71	2	0	2	0	3	2	4	4
K	709	Test RAT	1.56	4.40	2	0	2	0	3	2	1	1
K	710	Troubleshoot air-conditioning systems	.74	5.92	2	0	4	0	8	6	1	3
K	711	Troubleshoot aircraft mounted air compressors	.59	5.32	2	0	2	0	5	3	1	1
K	712	Troubleshoot anti-G systems	.74	5.65	2	0	2	0	3	2	1	1
K	713	Troubleshoot APU	1.05	5.85	2	0	2	0	3	2	1	1
K	714	Troubleshoot ATM	.56	5.17	2	0	2	0	3	2	0	0
K	715	Troubleshoot deicing systems	.96	5.38	2	0	2	0	3	2	1	1

T Tsk		X1	X1	T33	T33	T33	T33	T33	T33	X1	X1
V Nbr	Task Title	TE	TD	ATI	LJB	LEL	3L	5L	TQT	LEL	TQT
K 716	Troubleshoot EPU	.82	5.89	2	0	2	0	3	2	1	1
K 717	Troubleshoot escape slide systems	.63	5.42	2	0	2	0	3	2	0	0
K 718	Troubleshoot fire detection systems	1.03	6.05	2	7	9	13	8	9	4	4
K 719	Troubleshoot GTC	.55	5.49	2	0	2	0	3	2	0	0
K 720	Troubleshoot oxygen systems	1.32	5.62	2	4	8	20	5	9	3	4
K 721	Troubleshoot pressurization systems	.96	6.66	2	0	2	0	5	3	1	2
K 722	Troubleshoot smoke detection systems	.73	5.35	2	0	2	0	3	2	1	0
K 723	Troubleshoot windshield washer systems	1.05	4.77	2	0	2	0	3	2	1	1
L	MAINTAINING FLIGHT CONTROL SYSTEMS										
L 724	Adjust aileron control mechanisms	2.64	6.18	7	26	25	13	25	20	12	11
L 725	Adjust ailerons	2.69	6.22	7	22	23	13	23	18	12	12
L 726	Adjust elevator control mechanisms	1.95	6.03	2	30	26	13	33	25	9	7
L 727	Adjust elevators	2.08	6.10	2	26	26	20	28	23	9	7
L 728	Adjust elevon control mechanisms	1.87	5.64	2	0	2	0	3	2	2	2
L 729	Adjust elevons	1.88	5.66	2	0	2	0	3	2	2	2
L 730	Adjust flap control mechanisms	2.82	6.08	15	30	32	20	33	28	11	11
L 731	Adjust flaperon control mechanisms	2.09	5.77	2	0	2	0	3	2	2	2
L 732	Adjust flaperons	2.03	5.62	2	0	2	0	3	2	3	3
L 733	Adjust flaps	3.12	6.02	15	33	32	13	35	26	15	14
L 734	Adjust flight control artificial feel systems	1.64	6.41	2	0	4	0	5	3	4	5
L 735	Adjust flight control fixed tabs	1.78	5.37	2	11	13	13	15	12	4	4
L 736	Adjust flight control limit switches	1.56	6.47	2	4	8	0	10	6	3	3
L 737	Adjust flight control locking mechanisms	1.53	6.02	2	4	6	7	5	5	4	4
L 738	Adjust leading edge flap control mechanisms	2.31	6.65	7	0	2	0	3	2	5	4
L 739	Adjust leading edge flaps	2.83	6.63	7	0	2	0	3	2	6	6
L 740	Adjust rudder and brake pedal assemblies	2.72	6.60	7	15	19	13	18	17	11	11
L 741	Adjust rudder control mechanisms	2.42	6.64	7	19	26	20	28	23	10	10
L 742	Adjust rudders	2.67	6.23	15	44	42	27	48	37	14	13
L 743	Adjust slat control mechanisms	2.09	6.51	2	0	2	0	3	2	3	3
L 744	Adjust slats	2.08	6.47	2	0	2	0	3	2	4	4
L 745	Adjust speed brake control mechanisms	2.36	6.11	7	15	13	7	13	11	4	5
L 746	Adjust speed brakes	2.69	5.82	7	19	17	7	20	15	7	7
L 747	Adjust spoiler control mechanisms	2.09	6.29	2	0	2	0	3	2	4	4
L 748	Adjust spoilers	2.15	6.17	7	0	2	0	3	2	4	5
L 749	Adjust stabilator control mechanisms	2.27	6.57	7	0	2	0	3	2	5	6
L 750	Adjust stabilators	2.36	6.35	7	0	2	0	3	2	5	6
L 751	Adjust trim tap control mechanisms	2.00	5.99	2	19	17	0	23	15	7	5
L 752	Adjust trim tabs	2.06	5.60	2	30	26	13	33	25	9	7
L 753	Check flight control cable tensions	3.14	5.58	15	37	38	27	38	31	16	14
L 754	Check flight control surface travel using protractors, templates, or rigging devices	2.74	5.81	7	22	23	7	25	18	14	14
L 755	Inspect flight control artificial feel systems	2.36	5.43	7	15	11	20	10	11	9	9
L 756	Inspect flight control surfaces	5.83	4.61	16	70	72	60	73	68	62	55
L 757	Inspect flight control trim systems	3.51	5.12	17	67	70	60	70	65	31	26
L 758	Inspect primary flight control systems	4.85	5.07	18	67	70	67	70	68	44	40
L 759	Inspect secondary flight control systems	4.55	4.88	18	56	53	60	48	52	33	33

T Tsk V Nbr	Task Title	X1 TE	X1 TD	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
L 760	Inspect structural mode control system (SMCS) vanes	1.14	4.46	2	0	2	0	3	2	1	1
L 761	Inspect wing sweep systems	2.29	5.03	***	0	0	0	0	0	3	4
L 762	Measure force feel of control sticks or columns	2.10	5.61	7	0	2	0	3	2	6	6
L 763	Operationally check aerodynamic trim tabs	1.38	5.21	2	26	25	47	15	20	6	4
L 764	Operationally check artificial feel systems	1.96	5.56	2	7	6	7	8	6	6	6
L 765	Operationally check flight control trim systems	2.94	5.24	17	56	64	47	65	55	24	22
L 766	Operationally check primary flight control systems	3.62	5.46	17	63	62	60	60	57	30	28
L 767	Operationally check secondary flight control systems	3.33	5.22	17	56	53	60	48	51	23	23
L 768	Operationally check SMCS vanes	.77	5.01	***	0	0	0	0	0	1	1
L 769	Operationally check wing sweep systems	1.50	5.31	***	0	0	0	0	0	2	3
L 770	Remove or install aileron control mechanism components	2.62	6.00	7	15	17	7	18	14	12	11
L 771	Remove or install ailerons	4.12	5.59	11	22	25	7	28	20	25	21
L 772	Remove or install artificial feel system components	2.12	6.01	7	4	4	7	3	3	4	4
L 773	Remove or install elevator control mechanism components	2.03	6.25	2	26	25	13	28	22	9	7
L 774	Remove or install elevators	2.92	5.93	15	37	38	27	43	34	14	10
L 775	Remove or install elevon control mechanism components	1.78	5.97	***	0	0	0	0	0	1	2
L 776	Remove or install elevons	1.97	5.86	***	0	0	0	0	0	2	2
L 777	Remove or install flap control mechanism components	2.37	5.94	7	19	21	7	25	18	13	12
L 778	Remove or install flaperon control mechanism components	2.09	5.85	2	0	2	0	3	2	2	3
L 779	Remove or install flaperons	2.49	5.86	***	0	0	0	0	0	5	5
L 780	Remove or install flaps	4.33	5.78	11	19	21	20	18	20	36	31
L 781	Remove or install flight control rig pins	3.92	4.73	11	15	19	7	20	15	15	15
L 782	Remove or install flight control surface position indicators	2.28	4.80	7	0	2	0	3	2	6	6
L 783	Remove or install gust dampers	1.38	4.84	2	0	2	0	3	2	1	1
L 784	Remove or install gust locks	2.47	3.54	15	33	38	40	35	34	14	10
L 785	Remove or install leading edge flap control mechanism components	2.33	6.11	7	4	4	0	5	3	6	5
L 786	Remove or install leading edge flaps	3.69	6.12	11	0	2	0	3	2	10	9
L 787	Remove or install rudder control mechanism components	2.22	6.10	7	19	25	20	23	20	10	11
L 788	Remove or install rudder dampers	2.03	5.81	2	4	4	0	5	3	3	3
L 789	Remove or install rudders	4.50	5.89	11	26	28	20	33	26	26	23
L 790	Remove or install slat control mechanism components	1.76	6.47	***	0	0	0	0	0	3	3
L 791	Remove or install slats	3.36	6.07	***	0	0	0	0	0	6	6
L 792	Remove or install SMCS vanes	.90	6.53	***	0	0	0	0	0	1	1
L 793	Remove or install speed brake control mechanism components	1.97	6.02	2	11	19	0	23	15	7	7
L 794	Remove or install speed brakes	4.14	5.43	18	74	79	80	78	69	28	26
L 795	Remove or install spoiler control mechanism components	1.82	5.94	***	0	0	0	0	0	4	4
L 796	Remove or install spoilers	3.29	5.63	***	0	0	0	0	0	9	9
L 797	Remove or install stabilator control mechanism components	2.00	6.48	***	0	0	0	0	0	5	6
L 798	Remove or install stabilators	3.19	6.62	***	0	0	0	3	2	9	10
L 799	Remove or install trim tab control mechanism components	1.60	5.93	2	19	23	13	23	18	7	5
L 800	Remove or install trim tabs	2.13	5.50	15	26	30	27	30	28	9	7
L 801	Remove or install wing sweep actuators	1.35	7.21	***	0	0	0	0	0	1	1
L 802	Synchronize flap jack screws	1.49	7.25	2	4	8	0	10	6	3	3
L 803	Synchronize slat jack screws	1.36	7.25	***	0	0	0	0	0	1	1
L 804	Troubleshoot primary flight control systems	2.49	7.35	7	11	11	20	10	11	10	12
L 805	Troubleshoot secondary flight control systems	2.35	6.99	7	7	9	20	8	9	8	10
L 806	Troubleshoot SMCS vane systems	.77	6.69	***	0	0	0	0	0	0	1

T V	Tsk Nbr	Task Title	X1 TE	X1 TO	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
L	807	Troubleshoot wing sweep systems	1.14	7.89	***	0	0	0	0	0	1	1
M		MAINTAINING PNEUDRAULIC SYSTEMS										
M	808	Adjust tail bumpers	1.21	5.24	***	0	0	0	0	0	2	2
M	809	Inspect hydraulic system accumulators	4.53	4.41	18	67	62	60	65	62	43	39
M	810	Inspect hydraulic system actuators	4.45	4.42	18	59	62	60	63	62	49	44
M	811	Inspect hydraulic system filters	3.95	4.31	11	4	8	7	8	8	33	33
M	812	Inspect hydraulic system ground test valve mechanical components	1.46	4.75	2	4	4	7	3	5	3	3
M	813	Inspect hydraulic system motors	2.06	4.58	2	11	9	13	8	11	8	8
M	814	Inspect hydraulic system plumbing	4.03	4.36	18	44	55	47	58	57	34	34
M	815	Inspect hydraulic system power packs	1.91	4.76	2	0	2	7	0	3	3	3
M	816	Inspect hydraulic system pumps	2.83	4.60	7	26	28	26	30	29	20	21
M	817	Inspect hydraulic system reservoirs	5.17	4.36	18	63	74	80	73	74	51	45
M	818	Inspect hydraulic system sight gauges	4.86	3.87	18	48	51	47	55	52	45	41
M	819	Inspect hydraulic system valves	2.81	4.45	7	15	13	20	10	14	14	14
M	820	Inspect pneumatic system accumulators	4.31	4.45	11	11	19	20	18	15	26	26
M	821	Inspect pneumatic system actuators	3.49	4.49	7	7	6	0	8	5	18	18
M	822	Inspect pneumatic system air bottles	3.95	4.41	11	4	6	13	3	6	23	22
M	823	Inspect pneumatic system air compressors	2.90	4.62	7	0	2	0	3	2	5	7
M	824	Inspect pneumatic system motors	1.88	4.65	2	4	4	0	5	3	2	3
M	825	Inspect pneumatic system plumbing	3.54	4.41	7	4	6	13	3	5	18	20
M	826	Inspect pneumatic system sight gauges	3.99	3.87	11	7	9	13	8	9	23	24
M	827	Inspect pneumatic system valves	2.67	4.41	7	7	8	7	8	6	12	13
M	828	Leak check pneumatic systems	3.50	4.33	7	4	8	13	5	6	20	21
M	829	Operationally check hydraulic system accumulators	2.49	4.92	7	19	21	33	18	22	14	14
M	830	Operationally check hydraulic system actuators	2.37	4.98	7	26	28	20	30	29	20	20
M	831	Operationally check hydraulic system power packs	1.08	4.93	***	0	0	0	0	0	1	1
M	832	Operationally check hydraulic system pumps	2.26	5.10	7	22	13	7	15	14	8	10
M	833	Operationally check hydraulic system valves	1.64	5.09	2	4	4	0	5	6	5	6
M	834	Operationally check pneumatic system valves	1.46	4.97	***	0	0	0	0	0	3	5
M	835	Remove or install accumulator pressure gauges	2.04	4.40	2	7	8	7	8	6	11	12
M	836	Remove or install hydraulic system accumulators	1.56	4.92	2	11	11	20	8	9	6	6
M	837	Remove or install hydraulic system actuators	1.71	5.34	2	11	15	13	18	14	9	9
M	838	Remove or install hydraulic system filters	2.63	4.68	7	15	9	13	8	8	12	10
M	839	Remove or install hydraulic system ground test valve mechanical components	.94	4.91	2	0	2	7	0	2	1	1
M	840	Remove or install hydraulic system plumbing	1.79	5.45	2	15	13	20	10	11	6	7
M	841	Remove or install hydraulic system power packs	.87	5.28	***	0	0	0	0	0	1	1
M	842	Remove or install hydraulic system pumps	1.68	5.39	2	4	4	0	5	3	6	6
M	843	Remove or install hydraulic system sight gauges	1.83	4.81	2	4	4	0	5	5	5	6
M	844	Remove or install pneumatic system accumulators	1.47	5.15	2	0	4	0	5	3	3	3
M	845	Remove or install pneumatic system actuators	1.38	5.38	2	0	2	0	3	2	2	2
M	846	Remove or install pneumatic system air bottles	1.56	5.12	2	0	2	0	3	2	2	3
M	847	Remove or install pneumatic system chemical dryers	2.22	4.79	7	0	2	0	3	2	6	6
M	848	Remove or install pneumatic system dehydrators	1.67	4.77	***	0	0	0	0	0	3	3
M	849	Remove or install pneumatic system filters	1.90	4.69	***	0	0	0	0	0	3	4

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
M	850	Remove or install pneumatic system plumbing	1.47	5.08	***	0	0	0	0	0	2	4
M	851	Remove or install pneumatic system valves	1.69	4.90	2	4	2	7	0	2	4	5
M	852	Remove or install tail bumpers	1.22	4.71	***	0	0	0	0	0	2	2
M	853	Service emergency air bottles	4.41	4.22	***	0	0	0	0	0	19	19
M	854	Service hydraulic system accumulators	4.99	4.10	12	44	36	40	35	35	34	31
M	855	Service pneumatic system accumulators	4.85	4.02	11	7	9	7	10	8	25	25
M	856	Service reservoirs with hydraulic fluid	5.54	3.71	18	63	62	60	63	58	53	46
M	857	Service tail bumpers	1.82	4.05	***	0	0	0	0	0	5	5
M	858	Troubleshoot hydraulic system malfunctions	1.53	6.06	2	7	15	13	18	14	5	7
M	859	Troubleshoot pneumatic system malfunctions	1.51	5.79	2	0	2	0	3	2	3	5
N		MAINTAINING ELECTRICAL SYSTEMS										
N	860	Adjust micro switches	.95	5.39	2	11	9	7	10	8	3	2
N	861	Adjust proximity switches	.60	5.38	***	0	0	0	0	0	0	0
N	862	Clean battery terminals or connectors	2.86	3.76	15	33	34	27	33	34	18	14
N	863	Inspect aircraft wiring or connectors	3.49	4.14	17	70	66	67	63	63	43	38
N	864	Inspect alternators or generators	2.40	4.46	15	30	36	40	35	35	18	16
N	865	Inspect battery vent systems	4.32	3.83	18	56	64	47	68	63	25	25
N	866	Inspect external lights	5.73	3.66	18	93	85	87	83	83	68	60
N	867	Inspect external power receptacles	4.68	3.71	18	81	74	80	70	69	49	43
N	868	Inspect fuse or circuit breaker panels	4.63	3.94	18	70	68	73	65	69	55	47
N	869	Inspect internal lights	5.40	3.74	18	89	79	93	75	80	63	54
N	870	Inspect inverters	1.67	4.46	16	63	62	60	65	60	11	9
N	871	Inspect lead-acid batteries	2.81	4.13	7	7	11	27	3	9	5	4
N	872	Inspect nickel-cadmium batteries	3.94	4.12	18	85	81	93	75	80	26	23
N	873	Inspect transformer rectifiers	1.40	4.62	2	7	8	0	10	6	5	5
N	874	Operationally check aircraft batteries	4.88	3.68	18	89	81	93	78	80	52	44
N	875	Operationally check alternators or generators	1.95	5.21	2	11	11	0	18	12	6	9
N	876	Operationally check APU batteries	1.45	4.66	2	4	4	0	5	3	2	2
N	877	Operationally check external lights	5.63	3.62	18	93	85	87	83	80	68	57
N	878	Operationally check internal lights	5.79	3.61	18	81	81	87	78	77	65	55
N	879	Operationally check inverters	2.12	4.21	17	63	62	53	68	58	14	12
N	880	Operationally check micro switches	1.35	4.93	2	15	13	0	18	11	4	4
N	881	Operationally check proximity switches	1.00	5.41	***	0	0	0	0	0	1	1
N	882	Operationally check short range attack missile (SRAM) batteries	.45	4.78	***	0	0	0	0	0	0	0
N	883	Operationally check transformer rectifiers	1.18	4.89	2	0	2	0	3	2	3	3
N	884	Perform battery specific gravity checks	.81	5.04	2	7	4	7	3	3	1	1
N	885	Perform continuity checks of engine start systems	.94	5.41	***	0	0	0	0	2	1	2
N	886	Perform starter cartridge bell checks	1.23	4.72	***	0	0	0	0	0	1	1
N	887	Remove or install alternators or generators	1.54	5.68	2	7	9	7	13	9	9	8
N	888	Remove or install batteries	5.99	4.67	18	85	85	87	83	80	64	53
N	889	Remove or install battery boxes	2.95	4.73	7	4	2	0	0	2	7	7
N	890	Remove or install fuses or current limiters	1.87	4.06	2	19	23	27	20	22	10	9
N	891	Remove or install light bulbs, lenses, or reflectors	5.27	3.61	18	89	81	80	80	75	68	56
N	892	Remove or install strobe lights	3.94	4.03	11	11	11	13	10	9	15	15
N	893	Service battery sump jars	2.10	3.63	7	11	28	20	30	29	3	2

D T V	Tsk Nbr	Task Title	X1 TE	X1 TO	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
N	894	Troubleshoot external lighting systems	1.90	5.52	2	4	11	0	18	14	14	15
N	895	Troubleshoot internal lighting systems	1.96	5.85	2	4	9	0	13	11	12	13
O		MAINTAINING FUEL SYSTEMS										
O	896	Build-up external fuel tanks	.94	6.00	2	0	2	0	3	2	3	2
O	897	Dry-drain (depuddle) fuel tanks	4.14	3.92	18	67	70	60	73	66	46	37
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	3.73	4.55	18	59	53	33	63	54	33	32
O	899	Inspect fuel filters	2.42	4.45	15	37	40	27	43	38	24	21
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	1.86	4.75	14	41	38	33	40	35	15	11
O	901	Inspect fuel tanks for leaks	4.76	4.12	18	63	66	40	73	63	48	42
O	902	Inspect fuel vent outlets	4.67	3.70	18	67	57	40	60	55	44	39
O	903	Inspect hydrazine bottles	2.46	4.79	***	0	0	0	0	0	4	4
O	904	Inspect in-flight fuel dump systems	2.18	4.81	7	0	9	13	8	8	7	7
O	905	Inspect singlepoint fuel receptacles	5.18	3.78	***	0	0	0	0	0	46	43
O	906	Inspect surge tanks or vent boxes	1.87	4.51	***	0	0	0	0	0	3	4
O	907	Operationally check external fuel tanks	3.95	5.09	11	15	19	13	20	22	25	25
O	908	Operationally check fuel control panels	3.28	4.77	7	30	25	33	23	25	19	19
O	909	Operationally check fuel crossfeed systems	2.36	5.28	7	11	8	7	8	6	13	11
O	910	Operationally check fuel pumps	2.73	4.79	17	67	72	80	70	66	22	20
O	911	Operationally check fuel tank feed systems	2.58	5.12	7	15	17	7	23	18	15	14
O	912	Operationally check fuel tank pressure systems	2.23	5.13	7	4	13	13	15	14	10	10
O	913	Operationally check fuel valves	1.71	5.17	2	7	9	7	13	11	13	11
O	914	Operationally check in-flight fuel dump systems	.83	5.34	***	0	0	0	3	2	3	2
O	915	Prepare aircraft for fuel cell maintenance	3.86	4.86	18	59	72	60	78	66	34	32
O	916	Prepare external fuel tanks for storage	3.47	4.27	7	22	19	27	18	17	17	17
O	917	Remove or install external fuel tanks	5.73	4.92	18	70	74	53	83	71	37	34
O	918	Remove or install fuel pumps	1.15	5.61	2	7	6	0	8	5	4	2
O	919	Remove or install fuel system valves	.81	5.77	2	0	4	13	0	3	1	1
O	920	Remove or install fuel tank pylons	2.08	5.67	2	4	8	7	8	6	10	8
O	921	Remove or install internal auxiliary fuel tanks	1.26	6.10	2	0	4	7	3	3	4	3
O	922	Remove or install singlepoint fuel receptacles	1.69	5.08	2	0	4	7	3	3	10	8
O	923	Transfer fuel within aircraft	4.33	5.04	18	74	81	87	75	72	37	33
O	924	Transport external fuel tanks from or to storage areas	3.62	3.46	15	33	36	27	35	32	18	18
O	925	Troubleshoot fuel crossfeed systems	.82	6.16	***	0	0	0	0	0	1	1
O	926	Troubleshoot fuel tank feed systems	1.06	5.83	2	0	6	7	8	8	2	3
O	927	Troubleshoot fuel tank pressure systems	.95	6.49	2	0	8	7	10	9	2	2
P		MAINTAINING NONPOWERED AEROSPACE GROUND EQUIPMENT (AGE)										
P	928	Inspect facility mounted hoists	.91	4.25	***	0	0	0	0	0	4	3
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	1.33	3.38	2	4	4	0	5	3	4	3
P	930	Maintain nonpowered AGE	2.42	4.24	7	7	9	0	13	8	9	8
P	931	Maintain run-up fences	.56	4.25	***	0	0	0	0	0	2	1
P	932	Operationally check gaseous nitrogen servicing carts	3.01	4.25	7	11	11	0	15	9	22	20

T Tsk Y Nbr	Task Title	X1 TE	X1 TO	T33 ATI	T33 1J8	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
P 933	Operationally check gaseous oxygen servicing carts	2.83	4.31	15	44	49	60	43	45	19	16
P 934	Operationally check hydraulic servicing carts	3.78	3.82	11	26	28	27	33	31	30	27
P 935	Operationally check liquid nitrogen servicing carts	3.62	4.35	7	7	8	0	10	6	18	17
P 936	Operationally check liquid oxygen (LOX) servicing carts	4.23	4.51	11	4	4	0	5	5	29	25
P 937	Operationally check oil servicing carts	4.01	3.68	11	11	8	13	8	8	28	24
P 938	Operationally check trucks, dollies or trailers	3.05	3.72	7	11	13	13	13	12	17	15
P 939	Perform corrosion control on nonpowered AGE	1.24	3.75	2	4	2	0	3	2	6	5
P 940	Perform nonpowered AGE prior-to-use inspections	4.63	3.58	12	26	32	33	35	32	34	31
P 941	Perform periodic inspections on nonpowered AGE	1.26	4.12	2	0	4	0	5	3	7	5
P 942	Replace servicing cart oxygen bottles	1.60	3.73	2	19	25	20	28	23	12	8
P 943	Service gaseous nitrogen servicing carts	1.50	3.88	2	4	4	0	5	3	7	5
P 944	Service gaseous oxygen servicing carts	1.26	4.15	2	19	19	27	15	17	4	3
P 945	Service hydraulic servicing carts	4.31	2.75	9	15	19	27	15	20	25	24
P 946	Service liquid nitrogen servicing carts	1.79	3.92	2	7	4	7	3	3	2	2
P 947	Service oil servicing carts	4.05	2.60	9	0	6	0	8	6	25	23
P 948	Tow nonpowered AGE	4.50	2.14	10	22	30	27	30	26	36	34
Q	MAINTAINING -21 (780) SUPPORT EQUIPMENT										
Q 949	Assemble emergency equipment pallets	.85	4.94	2	11	8	7	8	6	1	2
Q 950	Configure cargo compartment seats or litters	.67	3.71	***	0	0	0	0	0	0	0
Q 951	Inspect -21 support equipment, other than emergency equipment	3.06	3.39	7	19	23	40	18	26	13	17
Q 952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	2.21	3.82	7	7	8	13	5	8	11	11
Q 953	Maintain cargo loading winches	.51	4.01	***	0	0	0	0	0	0	0
Q 954	Maintain starter cart masks	.59	4.50	***	0	0	0	0	0	0	0
Q 955	Pack or unpack -21 support equipment	1.79	3.36	2	15	13	7	15	11	8	7
Q 956	Perform corrosion control on -21 support equipment	2.06	3.21	2	15	15	20	13	15	6	6
Q 957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	2.76	2.82	3	19	25	33	23	23	13	14
Q 958	Perform minor repairs on baggage shoring	.53	4.23	***	0	0	0	0	2	0	0
Q 959	Perform minor repairs on cargo compartment seats or litters	.77	3.65	***	0	0	0	0	0	0	0
Q 960	Perform minor repairs on comfort pallets	.63	3.83	***	0	0	0	0	0	0	0
Q 961	Pick up or deliver -21 support equipment	1.63	2.30	1	7	9	7	10	9	6	7
Q 962	Remove or install -21 equipment, other than seats or litters	1.88	2.71	1	26	23	40	15	22	12	13
Q 963	Replace portable oxygen bottles	1.12	4.01	2	7	11	13	10	9	3	2
R	PERFORMING GENERAL ENGINE MAINTENANCE										
R 964	Adjust helmouth air induction control linkage or cables	1.21	7.06	2	0	2	0	3	2	2	2
R 965	Adjust engine cowling latches	1.95	3.86	***	0	0	0	0	0	6	6
R 966	Adjust engine fire wall shut off valve control linkage or cables	.81	5.36	***	0	0	0	0	0	0	0

T Y	Tsk Nbr	Task Title	X1 T6	X1 T0	T33 ATI	T33 1JB	T33 16L	T33 3L	T33 5L	T33 IQT	X1 16L	X1 IQT
R	967	Adjust engine fuel controls	.74	6.26	2	4	6	0	8	6	1	1
R	968	Adjust engine oil pressure	.56	5.86	***	0	0	0	0	0	0	0
R	969	Adjust jet fuel starter (JFS) doors	1.27	5.79	***	0	0	0	0	0	3	3
R	970	Adjust spike air induction control linkage or cables	.73	6.56	***	0	0	0	0	0	0	1
R	971	Adjust throttle brakes or friction mechanisms	1.65	5.56	2	0	2	0	5	5	5	6
R	972	Adjust throttle linkages or cables	1.99	6.38	2	4	6	0	8	6	9	10
R	973	Adjust throttle quadrants	2.32	6.71	7	0	2	0	3	2	10	11
R	974	Adjust throttle tension regulators	1.29	6.20	2	0	2	0	3	2	3	2
R	975	Adjust thrust reverser control linkages or cables	.74	6.34	***	0	0	0	0	0	0	0
R	976	Adjust translating cowl induction actuator rod ends	.64	5.76	***	0	0	0	0	0	0	0
R	977	Adjust variramp air induction control linkage	.99	6.29	***	0	0	0	0	0	1	2
R	978	Clean cartridge type starter breech caps	2.58	3.99	***	0	0	0	0	0	3	4
R	979	Clean cartridge type starters	2.00	3.85	***	0	0	0	0	0	2	2
R	980	Clean engine air intake ducts	3.64	3.33	11	11	19	20	18	15	19	16
R	981	Inspect afterburner (AB) eyelid systems	2.53	4.68	***	0	0	0	0	0	10	10
R	982	Inspect air inlet or exhaust areas	5.24	4.59	18	52	53	53	55	51	48	44
R	983	Inspect auxiliary air doors, such as flipper or sucker doors	3.15	4.26	7	33	28	27	33	29	18	18
R	984	Inspect belmouth air induction systems	2.62	4.88	7	4	2	0	3	2	5	6
R	985	Inspect blow-in doors	2.00	4.09	2	0	6	7	5	5	16	13
R	986	Inspect blow-out doors	1.82	4.07	***	0	0	0	0	0	5	4
R	987	Inspect cartridge type starter breech caps	2.37	4.11	***	0	0	0	0	0	4	6
R	988	Inspect engine air lines or fittings	2.32	4.41	7	22	23	27	23	22	10	10
R	989	Inspect engine bays	5.29	5.94	18	59	74	87	70	72	52	47
R	990	Inspect engine bleed valve assemblies	1.49	4.82	2	11	11	20	8	11	5	6
R	991	Inspect engine cowling latches	2.88	4.12	7	11	11	20	8	11	17	14
R	992	Inspect engine fire wall shut off valves	1.49	4.53	2	7	6	13	3	5	4	5
R	993	Inspect engine fire walls	2.91	4.54	15	44	34	33	33	32	25	22
R	994	Inspect engine fuel controls	1.24	4.67	2	22	25	33	20	25	9	9
R	995	Inspect engine fuel filters	2.71	4.25	7	19	15	7	20	15	15	16
R	996	Inspect engine indicators or instruments	2.33	4.20	7	30	21	20	20	20	15	17
R	997	Inspect engine inlet movable lips	1.79	4.54	2	4	2	0	3	2	2	3
R	998	Inspect engine nacelles	3.31	4.21	7	0	8	7	8	6	24	21
R	999	Inspect engine oil coolers	1.99	4.30	***	0	0	0	0	0	7	8
R	1000	Inspect engine oil filters	2.08	4.30	2	7	8	13	5	11	15	15
R	1001	Inspect engine oil lines	2.44	4.14	17	67	64	87	55	60	28	25
R	1002	Inspect engine pressurization or dump valve screens	1.17	4.62	2	0	2	0	3	2	1	1
R	1003	Inspect engine quick-disconnect lines	2.26	4.30	17	59	53	67	48	48	15	14
R	1004	Inspect engine vortex systems	1.13	4.16	***	0	0	0	0	0	2	2
R	1005	Inspect JFS doors	2.63	3.97	***	0	0	0	0	0	16	16
R	1006	Inspect propeller reduction gearboxes	.83	4.24	***	0	0	0	0	0	1	1
R	1007	Inspect propellers	.95	3.75	***	0	0	0	0	0	4	3
R	1008	Inspect spike air induction systems	1.15	4.22	***	0	0	0	0	0	4	4
R	1009	Inspect starters	2.08	4.34	2	30	28	33	28	29	9	9
R	1010	Inspect throttle system components	2.41	4.89	7	22	28	27	28	29	15	16
R	1011	Inspect thrust reverser systems	.87	4.40	***	0	0	0	0	0	0	0
R	1012	Inspect translating cowl induction systems	1.00	3.96	***	0	0	0	0	0	1	1
R	1013	Inspect variramp air induction systems	2.10	4.81	***	0	0	0	0	0	7	9
R	1014	Inspect visible engine mounts or attach points	3.14	4.45	15	33	43	47	40	38	27	25
R	1015	Motor JFS systems	2.00	5.17	***	0	0	0	0	0	2	6

T Tsk Y Nbr	Task Title	X1 TE	X1 TO	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
R1016	Operationally check afterburner eyelid systems	.77	5.38	***	0	0	0	0	0	1	1
R1017	Operationally check belmouth air induction systems	1.27	5.86	***	0	0	0	0	0	2	2
R1018	Operationally check engine ignition systems	1.49	5.17	2	11	11	13	13	15	5	9
R1019	Operationally check engine oil cooler doors or flaps	.96	4.71	***	0	0	0	0	0	1	1
R1020	Operationally check JFS doors	1.67	5.21	***	0	0	0	0	0	3	5
R1021	Operationally check propeller control systems	.62	5.24	***	0	0	0	0	0	0	1
R1022	Operationally check propeller reduction gearboxes	.64	5.33	***	0	0	0	0	0	0	0
R1023	Operationally check spike air induction systems	.74	5.44	***	0	0	0	0	0	1	1
R1024	Operationally check starters	1.46	5.69	2	0	8	0	13	12	2	6
R1025	Operationally check throttle systems	1.97	5.75	2	7	9	7	13	14	9	12
R1026	Operationally check thrust reverser systems	.69	5.71	***	0	0	0	0	0	0	0
R1027	Operationally check variramp air induction systems	1.08	5.96	***	0	0	0	0	0	2	3
R1028	Operationally check water injection systems	.51	5.82	***	0	0	0	0	0	0	0
R1029	Perform continuity checks of engine magnetic plugs	.91	5.33	***	0	0	0	0	0	0	0
R1030	Perform engine water washes	1.76	5.24	***	0	0	0	0	0	4	3
R1031	Remove or install accessory drive gearboxes	2.62	6.78	***	0	0	0	0	0	12	10
R1032	Remove or install afterburner eyelid system components	.65	5.87	***	0	0	0	0	0	0	0
R1033	Remove or install belmouth air induction system components	1.19	6.27	***	0	0	0	0	0	2	2
R1034	Remove or install blow-in doors	1.38	5.14	2	0	2	0	3	2	8	7
R1035	Remove or install engine cowling latches	2.33	4.66	***	0	0	0	0	0	6	6
R1036	Remove or install engine cowlings	2.79	4.17	7	4	2	0	3	2	12	10
R1037	Remove or install engine fire wall shut off valve control linkage or cables	.85	6.11	***	0	0	0	0	0	0	0
R1038	Remove or install engine magnetic plugs	1.67	4.44	2	0	2	0	3	2	4	5
R1039	Remove or install engine nose domes	1.27	4.87	***	0	0	0	0	0	4	3
R1040	Remove or install engine oil coolers	.94	5.86	***	0	0	0	0	0	3	2
R1041	Remove or install engine oil filters	1.31	4.93	2	0	2	0	3	2	3	3
R1042	Remove or install engine oil lines	1.14	4.66	2	4	6	13	3	5	3	3
R1043	Remove or install flipper doors	.99	4.86	2	0	2	7	0	3	2	2
R1044	Remove or install igniter plugs	.91	5.04	2	4	9	7	10	9	2	2
R1045	Remove or install spike air induction system components	.67	5.89	***	0	0	0	0	0	2	2
R1046	Remove or install starter cartridges	2.37	4.46	***	0	0	0	0	0	3	4
R1047	Remove or install starters	1.33	5.91	2	0	4	0	8	6	2	2
R1048	Remove or install tail pipes	1.22	5.09	16	89	89	80	88	80	12	8
R1049	Remove or install throttle cable tension regulators	.95	5.79	2	0	2	0	3	2	2	1
R1050	Remove or install throttle cables	2.17	6.70	***	0	0	0	0	0	10	10
R1051	Remove or install throttle quadrants	2.62	7.01	***	0	0	0	0	0	14	14
R1052	Remove or install throttle system minor components	1.96	5.27	2	4	4	7	3	5	6	6
R1053	Remove or install thrust reverser system components	.50	5.65	***	0	0	0	0	0	0	0
R1054	Remove or install translating cowl induction system components	.81	5.56	***	0	0	0	0	0	0	1
R1055	Remove or install variramp air induction system components	1.26	6.22	***	0	0	0	0	0	3	4
R1056	Remove or install water injection system components	.56	5.57	***	0	0	0	0	0	0	0
R1057	Troubleshoot belmouth air induction systems	.85	6.55	***	0	0	0	0	0	2	2
R1058	Troubleshoot spike air induction systems	.56	6.66	***	0	0	0	0	0	0	0
R1059	Troubleshoot starter systems	.72	6.01	2	0	2	0	5	3	1	2
R1060	Troubleshoot throttle systems	1.71	6.35	2	0	4	7	5	5	6	8
R1061	Troubleshoot thrust reverser systems	.55	5.56	***	0	0	0	0	0	0	0

T Tsk V Nbr	Task Title	X1 TE	X1 TO	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
R1062	Troubleshoot variramp air induction systems	.73	6.80	***	0	0	0	0	0	2	3
S	MAINTAINING RECIPROCATING ENGINES										
S1063	Adjust cowl flaps	.77	5.44	2	0	2	0	3	2	0	0
S1064	Inspect carburetor air inlets	.46	5.28	2	0	2	7	0	2	0	0
S1065	Inspect carburetor linkages	.46	5.28	2	0	2	7	0	2	0	0
S1066	Inspect cowl flaps	.63	4.85	***	0	0	0	0	0	1	1
S1067	Inspect cylinder fins	.53	4.85	***	0	0	0	0	0	0	0
S1068	Inspect cylinder heads	.54	5.25	2	0	2	7	0	2	0	0
S1069	Inspect engine oil breather stand pipes	.60	4.90	***	0	0	0	0	0	0	1
S1070	Inspect exhaust manifolds	.68	5.20	2	0	2	7	0	2	3	2
S1071	Inspect ignition harnesses	.68	5.50	***	0	0	0	0	2	1	1
S1072	Inspect magnetos	.62	5.61	2	0	2	7	0	2	1	0
S1073	Inspect propeller governor regulators	.50	5.61	***	0	0	0	0	0	1	1
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	.40	6.71	***	0	0	0	0	0	0	0
S1075	Isolate reciprocating engine ignition system malfunctions	.40	6.63	***	0	0	0	0	0	0	0
S1076	Isolate reciprocating engine oil pressure system malfunctions	.40	5.96	***	0	0	0	0	0	0	0
S1077	Operate reciprocating engines	.35	5.61	2	0	2	0	3	2	1	1
S1078	Operationally check antidetonant injection (ADI) systems	.27	6.07	***	0	0	0	0	0	0	0
S1079	Operationally check cowl flaps	.42	4.45	2	0	2	0	3	2	1	0
S1080	Remove or install ADI system components	.27	6.07	***	0	0	0	0	0	0	0
S1081	Remove or install carburetor screens	.27	5.28	***	0	0	0	0	0	0	0
S1082	Remove or install carburetors	.36	6.87	***	0	0	0	0	0	0	0
S1083	Remove or install cowl flaps	.56	4.85	***	0	0	0	0	0	1	0
S1084	Remove or install magnetos	.42	6.32	***	0	0	0	0	0	0	0
S1085	Remove or install reciprocating engine propellers	.36	5.96	***	0	0	0	0	0	1	0
S1086	Remove or install reciprocating engines	.42	7.21	2	0	4	7	3	3	1	0
S1087	Remove or install spark plugs	.41	5.10	2	0	4	0	5	3	1	0
S1088	Remove or install turbo superchargers	.33	6.87	***	0	0	0	0	0	0	0
S1089	Service ADI systems	.37	6.07	***	0	0	0	0	0	0	0
S1090	Service reciprocating engine propeller governor regulators	.36	6.07	***	0	0	0	0	0	0	0
T	MAINTAINING TURBOPROPELLER ENGINES										
T1091	Adjust engine gear box oil pressure	.51	6.07	***	0	0	0	0	0	0	0
T1092	Adjust TO valves	.44	6.74	***	0	0	0	0	0	0	0
T1093	Adjust temperature datum (TD) amplifiers	.44	6.74	***	0	0	0	0	0	0	0
T1094	Inspect rear scavenge oil pumps	.51	5.42	***	0	0	0	0	0	0	0
T1095	Operate turboprop engines	.31	5.94	***	0	0	0	0	0	0	0
T1096	Remove or install turboprop engine propellers	.55	6.07	***	0	0	0	0	0	1	0
T1097	Remove or install turboprop engines	.62	6.87	***	0	0	0	0	0	0	0
T1098	Rig engine condition cables	.55	6.74	***	0	0	0	0	0	1	1

T Tsk Y Nbr	Task Title	X1 IE	X1 IO	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOT	X1 1EL	X1 TOT
T1099	Rig engine fuel coordinators	.47	6.74	***	0	0	0	0	0	0	0
T1100	Rig turboprop propellers	.62	6.74	***	0	0	0	0	0	0	0
T1101	Service turboprop propellers	.55	5.18	***	0	0	0	0	0	0	0
U	MAINTAINING TURBOJET AND TURBOFAN ENGINES										
U1102	Inspect turbofan engines	2.62	5.12	***	0	0	0	0	0	11	13
U1103	Inspect turbojet engines	2.19	5.24	7	15	21	20	20	18	12	11
U1104	Motor turbofan engines	1.67	5.56	***	0	0	0	0	0	1	5
U1105	Motor turbojet engines	1.49	5.29	2	4	4	7	3	3	4	5
U1106	Operate sound suppressors	.44	5.97	***	0	0	0	0	0	0	1
U1107	Operate turbofan engines	1.65	6.29	***	0	0	0	0	0	1	5
U1108	Operate turbojet engines	1.76	6.55	***	0	0	0	0	2	1	5
U1109	Perform turbofan engine trim	.58	7.62	***	0	0	0	0	0	0	1
U1110	Perform turbojet engine dry trim	.42	7.46	***	0	0	0	0	2	0	0
U1111	Perform turbojet engine wet trim	.42	7.71	***	0	0	0	0	2	0	1
U1112	Remove or install turbofan engines	1.96	7.01	***	0	0	0	0	0	3	4
U1113	Remove or install turbojet engines	1.72	6.96	2	4	8	13	5	8	4	4
V	MAINTAINING TOW TARGETS										
V1114	Assemble tow targets	1.36	4.68	2	0	2	7	0	2	2	2
V1115	Inspect rewind stands	1.04	4.90	***	0	0	0	0	0	1	1
V1116	Inspect tow reels	1.10	4.54	***	0	0	0	0	0	1	1
V1117	Inspect tow target bridle assemblies	.97	4.72	***	0	0	0	0	0	1	1
V1118	Isolate rewind stand malfunctions	.55	5.97	***	0	0	0	0	0	0	1
V1119	Isolate tow reel logic module malfunctions	.55	5.85	***	0	0	0	0	0	0	0
V1120	Isolate tow reel malfunctions	.42	5.72	***	0	0	0	0	0	0	1
V1121	Load or download tow reels	1.00	4.79	***	0	0	0	0	0	1	1
V1122	Load or download tow targets	1.29	4.80	***	0	0	0	0	0	1	1
V1123	Lubricate rewind stands	.83	3.87	***	0	0	0	0	0	0	1
V1124	Operate rewind stands	.79	4.71	***	0	0	0	0	0	1	1
V1125	Operate tow reels in flight	.46	5.22	***	0	0	0	0	0	0	0
V1126	Operationally check tow reels	.47	4.96	***	0	0	0	0	0	0	0
V1127	Pack or unpack tow target assemblies	.62	4.70	2	0	2	7	0	2	1	1
V1128	Paint tow targets	.67	2.68	***	0	0	0	0	0	0	0
V1129	Perform balance checks of tow targets	1.04	5.02	2	0	2	7	0	2	1	1
V1130	Perform preflight inspections of tow target systems	1.10	4.57	***	0	0	0	0	0	1	1
V1131	Perform stray voltage checks on cable cutter mechanisms	.44	5.13	***	0	0	0	0	0	0	0
V1132	Perform tow target preassembly inspections	.79	5.34	2	0	2	7	0	2	1	1
V1133	Record tow target scoring data	.33	4.75	***	0	0	0	0	0	0	0
V1134	Remove or install cable cutter cartridges	.62	4.86	***	0	0	0	0	0	0	0
V1135	Remove or install rewind stand components	.77	4.89	***	0	0	0	0	0	0	1
V1136	Remove or install tow reel components	.99	4.70	***	0	0	0	0	0	1	1
V1137	Rewind tow cables	.87	4.75	***	0	0	0	0	0	1	1
V1138	Weight test target bridle assemblies	.62	4.87	***	0	0	0	0	0	0	1

T Y	Tsk Nbr	Task Title	X1 IE	X1 ID	T33 ATI	T33 1J8	T33 1EL	T33 3L	T33 5L	T33 TOI	X1 1EL	X1 TOI
W		MAINTAINING OVERHEAD AND AERIAL DELIVERY SYSTEMS										
	W1139	Adjust aerial delivery system (ADS) components	.36	5.74	***	0	0	0	0	0	0	0
	W1140	Adjust dual rail system components	.36	6.30	***	0	0	0	0	0	0	0
	W1141	Adjust overhead delivery system (ODS) components	.36	4.86	***	0	0	0	0	0	0	0
	W1142	Inspect ADS components	.45	4.31	2	4	4	7	3	3	2	1
	W1143	Inspect bomb rack release cables	.33	4.73	2	4	4	13	0	3	0	0
	W1144	Inspect dual rails	.45	4.73	***	0	0	0	0	0	0	0
	W1145	Inspect ODS rails	.45	4.41	***	0	0	0	0	0	0	0
	W1146	Operationally check ADS components	.33	6.38	2	0	2	7	0	2	0	0
	W1147	Operationally check dual rails	.33	6.30	***	0	0	0	0	0	0	0
	W1148	Operationally check ODS rails	.33	6.61	***	0	0	0	0	0	0	0
	W1149	Remove or install ADS components	.36	5.29	2	4	4	7	3	3	0	0
	W1150	Remove or install dual rail components	.36	5.85	***	0	0	0	0	0	0	0
	W1151	Remove or install ODS rail components	.36	5.94	***	0	0	0	0	0	0	0
	W1152	Troubleshoot ADS	.33	6.61	2	0	2	7	0	2	0	0
	W1153	Troubleshoot dual rails	.33	6.84	***	0	0	0	0	0	0	0
	W1154	Troubleshoot ODS rails	.33	7.42	***	0	0	0	0	0	0	0
X		MAINTAINING IN-FLIGHT REFUELING (IFR) SYSTEMS										
	X1155	Adjust in-flight refueling (IFR) doors	1.56	5.68	***	0	0	0	0	0	4	5
	X1156	Inspect IFR boom drogues	1.14	6.00	***	0	0	0	0	2	1	1
	X1157	Inspect IFR booms	1.28	4.57	***	0	0	0	0	2	3	3
	X1158	Inspect IFR doors	3.74	4.37	***	0	0	0	0	2	28	28
	X1159	Inspect IFR hose assemblies	1.01	5.10	***	0	0	0	0	0	0	1
	X1160	Inspect IFR pods	.91	5.26	***	0	0	0	0	0	1	1
	X1161	Inspect IFR receptacles	3.35	4.51	***	0	0	0	0	0	19	20
	X1162	Inspect IFR status test panels	.99	5.00	***	0	0	0	0	0	1	2
	X1163	Operationally check IFR boom lights	1.87	4.38	***	0	0	0	0	0	4	4
	X1164	Operationally check IFR boom sighting windows	.86	5.26	***	0	0	0	0	0	1	1
	X1165	Operationally check IFR doors and lights	2.86	4.74	***	0	0	0	0	0	18	17
	X1166	Operationally check IFR pods	.78	5.60	***	0	0	0	0	0	0	0
	X1167	Operationally check IFR receptacles	2.78	5.07	***	0	0	0	0	0	6	7
	X1168	Operationally check pilot directory indicator (PDI) lights	.72	5.26	***	0	0	0	0	0	1	1
	X1169	Perform drogue trail checks	.50	6.07	***	0	0	0	0	0	0	0
	X1170	Remove or install IFR boom drogue components	.69	5.26	***	0	0	0	0	0	0	0
	X1171	Remove or install IFR boom drogues	.69	5.26	***	0	0	0	0	0	0	0
	X1172	Remove or install IFR boom sighting windows	.69	5.26	***	0	0	0	0	0	0	0
	X1173	Remove or install IFR door components	1.54	5.33	***	0	0	0	0	0	4	5
	X1174	Remove or install IFR doors	2.24	4.92	***	0	0	0	0	0	10	10
	X1175	Remove or install IFR hoses	.77	5.26	***	0	0	0	0	0	0	0
	X1176	Remove or install IFR pods	.74	5.26	***	0	0	0	0	0	0	0
	X1177	Remove or install ruddervators	.68	5.37	***	0	0	0	0	0	0	0

O T Tsk Y Nbr	Task Title	X1 IE	X1 IC	T33 ATI	T33 1JB	T33 1EL	T33 3L	T33 5L	T33 TOI	X1 1EL	X1 TOI
X1178	Service IFR booms	.67	5.82	***	0	0	0	0	0	0	0
X1179	Service IFR pod accumulators	.67	5.26	***	0	0	0	0	0	0	0
Y	PERFORMING AIRCRAFT REFURBISHING FUNCTIONS										
Y1180	Install carpet in aircraft	1.08	2.86	***	0	0	0	0	0	1	1
Y1181	Install interior trim	1.19	3.54	2	0	2	0	3	2	8	7
Y1182	Install interior trim panels	1.72	3.20	2	4	9	7	10	9	18	14
Y1183	Mask aircraft interior for painting	1.56	3.79	2	0	2	0	3	2	7	6
Y1184	Paint chocks	2.62	1.31	3	26	25	27	23	20	36	31
Y1185	Paint glare shields	1.60	2.37	***	0	0	0	0	0	7	7
Y1186	Paint wheels	2.00	2.28	1	0	4	0	5	3	18	17
Y1187	Prepare aircraft floors for laying carpet	.91	2.15	***	0	0	0	0	0	0	0
Y1188	Remove carpet from aircraft	1.09	1.99	***	0	0	0	0	0	1	1
Y1189	Remove interior trim	1.19	2.77	1	0	2	0	3	2	9	7
Y1190	Remove interior trim panels	1.77	2.75	1	4	8	7	13	9	18	15
Y1191	Remove or install glare shields	3.12	3.91	***	0	0	0	0	0	20	20
Y1192	Remove or install seat components	1.46	4.54	2	0	4	7	3	3	8	7
Y1193	Remove or install seat covers	2.05	2.52	***	0	0	0	0	0	22	18

FORM NO 0813

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
3	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	78	5.00	1.00	8.07	1.31	1193
4	F0166	TF0013/FGN	OV-10 Automated Training Indicators, 1-48 Mos TAFMS	0	7.40	6.06	18.00	1.00	739
5	F0106	GP0113/PMP	OV-10 Maintenance Personnel With 1-24 Months TAFMS	26	12.86	22.54	100.00	.00	1193
6	F0107	GP0114/PMP	OV-10 Maintenance Personnel With 1-48 Months TAFMS	46	13.65	21.76	95.65	.00	1193
7	F0103	GP0110/PMP	OV-10 3-Skill Level Maintenance Personnel	15	13.04	22.89	100.00	.00	1193
8	F0104	GP0111/PMP	OV-10 5-Skill Level Maintenance Personnel	36	14.49	21.86	88.89	.00	1193
9	F0105	GP0112/PMP	OV-10 7-Skill Level Maintenance Personnel	10	11.93	18.28	90.00	.00	1193

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
10	F0041	GP0047/PMP	All OV-10 Maintenance Personnel	64	13.56	20.51	87.50	.00	1193
11	F0050	GP0056/PMP	All 431X1 First-Enlistment Personnel	1187	11.60	17.43	88.29	.00	1193
12	F0049	GP0055/PMP	All 431X1 Maintenance Personnel	2483	11.55	15.28	77.25	.00	1193

AFSC 431XX tasks are presented in USAF Job Inventory order under Duty headings with percent of OV-10 maintenance personnel TAFMS and skill level group members performing tasks, the 431X1 relative task difficulty, training emphasis and OV-10 ATI ratings presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	V10 ATI	V10 1JB	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
A		ORGANIZING AND PLANNING											
A	1	Coordinate aircraft launch and recovery times with aircrews	1.71	4.37	2	12	15	7	19	30	17	16	19
A	2	Coordinate cannibilization of parts with material control	1.83	5.20	2	8	11	0	17	30	14	11	18
A	3	Coordinate maintenance with aircrews	1.14	4.97	2	8	13	7	14	20	13	16	20
A	4	Determine budget requirements	.12	7.90	2	4	4	0	3	0	3	3	5
A	5	Determine requirements for space, personnel, equipment, or supplies	.81	6.34	2	0	7	0	11	20	9	6	16
A	6	Determine work priorities	3.14	5.48	7	12	15	13	17	70	25	21	41
A	7	Develop equipment maintenance schedules	1.04	5.77	2	4	9	0	8	20	9	4	9
A	8	Develop inputs to mobility plans	.28	6.06	***	0	0	0	3	40	8	2	5
A	9	Develop inspection schedules	1.06	6.26	2	8	9	7	6	20	9	5	10
A	10	Develop organizational charts	.53	5.54	2	4	4	0	6	30	9	3	6
A	11	Develop self-inspection programs	.85	6.62	2	4	7	0	11	50	14	5	13
A	12	Develop work procedures	1.97	5.49	2	4	9	0	14	80	22	9	20
A	13	Establish inspection procedures	1.33	5.90	2	8	11	13	8	50	16	9	14
A	14	Establish maintenance procedures	1.26	5.91	2	4	9	7	11	30	13	9	16
A	15	Establish performance standards	1.36	5.89	2	0	9	7	8	70	17	6	17
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	.37	6.36	2	4	4	7	6	20	8	2	9
A	17	Establish publication libraries	.49	6.39	2	0	4	0	8	0	5	3	5
A	18	Establish work schedules	1.35	4.64	2	8	9	7	8	70	19	6	23
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	1.32	4.50	14	31	30	33	31	70	36	19	33
A	20	Plan equipment maintenance requirements	.72	5.28	2	4	9	7	11	10	9	4	8
A	21	Plan facility maintenance requirements	.31	5.06	2	4	4	7	6	0	5	2	6
A	22	Plan layouts of facilities	.24	5.61	2	4	2	0	0	10	3	2	5
A	23	Plan safety programs	1.31	5.34	2	0	4	0	8	40	11	3	8
A	24	Plan security programs	.45	5.42	2	8	7	7	6	10	8	2	4
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	.46	6.52	2	4	7	0	8	20	9	2	7
A	26	Prepare briefings	.69	6.13	2	4	7	0	8	20	9	4	13
A	27	Prepare unit orientation programs	.40	5.04	2	0	2	0	6	10	5	2	5
A	28	Prepare work assignments	1.23	4.82	2	4	11	7	14	60	19	6	23

T Tsk Nbr	Task Title	X1 TE	X1 TD	V10 ATI	V10 1J8	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TGT	X1 1EL	X1 TOT
A 29	Schedule temporary duty	.26	5.18	***	0	0	0	3	20	5	2	7
A 30	Write job descriptions	.58	5.69	2	0	2	0	6	30	8	3	8
A 31	Write unit disaster preparedness plans	.15	6.76	2	4	4	7	6	0	5	2	3
B	DIRECTING AND IMPLEMENTING											
B 32	Assign personnel to duty positions	1.01	4.87	2	4	7	0	8	30	11	3	16
B 33	Conduct briefings	.68	5.28	2	4	7	0	8	40	13	4	17
B 34	Conduct meetings, such as conferences, workshops, staff meetings	.22	5.46	2	8	9	7	8	10	9	2	8
B 35	Counsel personnel	2.09	6.02	2	4	9	0	14	80	22	7	36
B 36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	.56	4.62	2	4	9	0	11	50	16	3	11
B 37	Direct maintenance of equipment	1.24	5.62	2	4	7	0	8	30	11	7	18
B 38	Direct maintenance of facilities	.33	4.91	2	4	7	0	6	0	5	2	7
B 39	Direct maintenance of publication libraries	.48	6.10	2	8	9	7	6	10	8	2	5
B 40	Direct maintenance of supply levels	.54	6.55	2	0	4	0	6	10	5	2	4
B 41	Direct utilization of equipment	1.03	5.53	2	4	9	7	8	20	9	5	13
B 42	Direct utilization of facilities	.53	5.30	2	4	4	7	3	0	3	3	7
B 43	Direct utilization of supplies	1.01	5.72	2	0	7	0	11	20	9	4	9
B 44	Implement cost-reduction programs	.73	5.93	2	4	2	7	0	0	2	1	5
B 45	Implement quality control standards	1.18	6.0*	2	8	7	7	3	10	6	4	12
B 46	Implement safety programs	1.82	5.66	2	8	9	7	8	50	16	4	13
B 47	Implement security programs	1.49	5.54	2	4	2	0	3	20	6	2	7
B 48	Implement self-inspection programs	.91	5.71	2	0	2	0	6	50	11	2	12
B 49	Implement suggestion programs	1.74	5.56	2	0	2	0	6	10	5	2	7
B 50	Initiate personnel action requests	.29	4.74	2	4	2	0	3	0	3	2	5
B 51	Interpret policies	1.09	5.80	2	0	2	0	6	40	9	4	13
B 52	Orient newly assigned personnel	3.31	4.16	7	4	13	0	25	60	23	18	36
B 53	Prepare budget requests	.09	7.56	2	4	2	0	3	0	3	1	3
B 54	Write correspondence	1.49	5.90	2	4	4	7	8	40	13	4	13
C	INSPECTING AND EVALUATING											
C 55	Analyze workload requirements	1.03	5.92	2	4	4	0	6	30	9	5	14
C 56	Certify status of parts, such as repairable, serviceable, or condemned	2.95	5.23	15	31	35	20	33	60	36	21	30
C 57	Evaluate administrative procedures	.15	6.05	2	12	11	7	8	0	8	2	5
C 58	Evaluate compliance with performance standards	1.31	5.67	2	8	9	0	8	30	11	4	18
C 59	Evaluate emergency procedures	1.91	5.63	2	12	13	13	8	40	16	3	11
C 60	Evaluate inspection procedures	1.64	5.96	2	8	15	7	17	40	17	6	14
C 61	Evaluate inspection reports	.96	5.59	2	12	9	0	8	0	6	3	10
C 62	Evaluate job descriptions	.74	5.47	2	4	9	0	11	20	9	3	7
C 63	Evaluate maintenance data collection (MDC) reports	1.35	5.35	2	8	11	7	11	30	13	4	10
C 64	Evaluate maintenance of publication libraries	.41	5.84	2	8	9	7	8	10	8	2	5
C 65	Evaluate maintenance production reports	.38	5.74	2	0	2	0	3	10	3	2	5

O T V	Tsk Nbr	Task Title	X1 TS	X1 TD	V10 ATI	V10 1JB	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
C	66	Evaluate material deficiency reports	.72	6.21	2	4	4	0	6	20	6	2	5
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	.47	5.85	2	4	7	0	8	0	5	2	6
C	68	Evaluate safety programs	1.54	5.72	2	8	9	7	8	30	11	2	7
C	69	Evaluate security programs	1.14	5.81	2	12	11	7	8	0	8	2	5
C	70	Evaluate self-inspection programs	.36	5.71	2	8	7	0	6	30	9	3	9
C	71	Evaluate suggestions	.73	6.38	2	8	4	0	3	10	5	2	8
C	72	Evaluate technical order improvement reports	.91	6.09	2	4	2	7	0	30	6	2	6
C	73	Evaluate unit disaster preparedness plans	.19	6.09	2	4	4	7	3	0	3	1	3
C	74	Evaluate use of equipment	1.29	5.08	2	4	4	0	6	10	5	5	12
C	75	Evaluate use of facilities	.31	5.28	2	4	2	0	3	0	2	3	7
C	76	Evaluate use of supplies	1.12	5.22	2	4	4	0	6	10	5	4	8
C	77	Evaluate work schedules	.68	5.04	2	4	4	0	6	20	6	2	10
C	78	Indorse airman performance reports (APR)	.81	5.59	2	0	2	0	6	60	13	2	17
C	79	Initiate unsatisfactory reports	1.03	5.90	2	4	4	7	3	10	5	1	8
C	80	Investigate incidents	.42	6.60	2	0	2	0	3	20	5	2	8
C	81	Perform activity inspections	.37	6.18	2	19	15	20	8	10	13	8	11
C	82	Perform deficiency analysis	.28	6.99	2	12	9	7	6	0	6	2	3
C	83	Perform inprocess inspections	1.46	4.90	2	12	9	13	6	40	14	5	17
C	84	Perform personnel proficiency evaluations	.94	5.29	2	4	2	0	0	10	3	2	12
C	85	Perform production inspections	.35	5.49	2	8	7	7	6	10	6	2	6
C	86	Perform quality verification inspections (QVI)	.53	5.76	***	0	0	0	0	0	0	2	6
C	87	Perform self-inspections	1.49	5.33	2	27	26	13	22	30	20	13	23
C	88	Review correspondence	.77	4.49	2	4	2	0	0	40	8	2	13
C	89	Review maintenance data, such as equipment record forms	3.12	4.51	15	35	35	40	33	70	39	29	38
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	.86	4.96	2	4	4	0	3	70	14	3	12
C	91	Write APR	3.54	7.47	7	8	4	7	11	80	22	5	37
C	92	Write civilian performance appraisals	.31	5.79	2	4	2	0	0	0	2	1	2
C	93	Write inspection reports	.83	5.84	2	8	4	7	0	10	5	2	7
C	94	Write recommendations for awards or decorations	2.08	7.84	2	0	2	0	6	90	17	2	24
C	95	Write replies to inspection reports	2.09	6.34	2	8	7	0	6	20	8	3	14
C	96	Write special reports	.46	6.80	2	8	4	7	0	20	6	1	7
D		TRAINING											
D	97	Administer tests	.79	3.99	2	4	2	0	0	20	5	1	6
D	98	Assign course instructors	.28	5.04	2	4	2	0	0	0	2	0	2
D	99	Assign on-the-job training (OJT) trainers	1.40	4.70	2	4	2	0	3	30	6	2	11
D	100	Conduct Field Training Detachment (FTD) training	.51	6.50	***	0	0	0	0	0	0	1	3
D	101	Conduct MAJCOM training	.46	6.07	2	4	2	7	0	0	2	1	2
D	102	Conduct OJT	3.99	5.57	11	0	13	0	25	50	22	18	34
D	103	Conduct resident course training	.59	5.96	***	0	0	0	0	20	3	1	3
D	104	Conduct safety training	2.41	5.04	7	0	2	0	6	10	5	4	12
D	105	Conduct security training	1.51	5.13	***	0	0	0	0	10	2	2	7
D	106	Conduct unit classroom training	.78	6.03	***	0	0	0	0	10	2	1	4
D	107	Coordinate training schedules with affected activities	1.05	5.82	***	0	0	0	0	20	3	1	8
D	108	Counsel trainees on training progress	3.08	4.79	7	0	2	0	14	60	17	7	27

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	V10 ATI	V10 1JB	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
D	109	Determine FTD course training requirements	.64	5.60	2	0	2	0	3	20	5	1	6
D	110	Determine MAJCOM course training requirements	.33	6.43	***	0	0	0	0	0	0	1	2
D	111	Determine OJT requirements	1.88	5.48	2	0	2	0	3	40	8	2	11
D	112	Determine resident course training requirements	.36	5.86	***	0	0	0	0	0	0	1	3
D	113	Determine unit course training requirements	.40	5.44	2	4	4	0	3	10	5	1	3
D	114	Develop career development course (CDC) curricula	.58	5.73	***	0	0	0	0	10	2	1	2
D	115	Develop FTD course curricula	.31	6.93	***	0	0	0	0	0	0	1	2
D	116	Develop MAJCOM course curricula	.22	6.92	2	4	2	7	0	0	2	1	1
D	117	Develop resident course curricula	.36	6.30	2	4	2	0	0	0	2	1	2
D	118	Develop training aids	1.24	5.92	2	0	2	0	3	10	3	1	7
D	119	Develop unit training course curricula	.53	6.81	***	0	0	0	0	0	0	1	2
D	120	Direct FTD programs	.23	6.69	2	4	2	7	0	0	2	1	1
D	121	Direct OJT programs	.72	6.14	2	4	2	7	0	10	3	1	3
D	122	Direct resident course training programs	.45	6.00	***	0	0	0	0	0	0	1	1
D	123	Evaluate instructor performance	1.76	4.90	2	12	17	20	14	0	13	4	6
D	124	Evaluate training progress of students	1.77	5.13	***	0	0	0	3	10	3	2	11
D	125	Evaluate training techniques	1.67	5.99	2	4	2	0	3	0	2	2	7
D	126	Maintain study reference files	.92	4.61	2	0	2	0	6	10	5	1	4
D	127	Maintain training records, such as charts, graphs, files	2.03	5.74	2	4	2	0	3	10	3	4	15
D	128	Plan OJT	1.49	5.64	***	0	0	0	6	10	5	2	8
D	129	Prepare lesson plans	.53	6.69	***	0	0	0	0	10	2	1	5
D	130	Prepare training reports	.59	6.29	2	4	2	0	0	0	2	1	3
D	131	Score tests	.73	3.06	2	4	4	0	3	20	6	1	5
D	132	Select individuals for specialized training	.60	4.85	***	0	0	0	0	20	3	1	5
D	133	Write test questions	.56	5.57	2	4	4	0	3	10	5	1	4
E		MAINTAINING FORMS AND RECORDS											
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	.99	4.09	2	0	2	0	3	20	5	1	5
E	135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	3.78	2.07	10	23	30	13	36	60	34	30	39
E	136	Make entries on AF Forms 1492 (Danger)	3.68	3.14	11	15	22	7	28	40	25	17	21
E	137	Make entries on AF Forms 2005 (Issue/Turn in Request)	5.26	3.36	11	23	28	13	36	60	36	29	37
E	138	Make entries on AF Forms 2406 (Maintenance Preplan)	3.12	3.55	7	0	2	0	8	50	13	5	11
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	.86	4.56	2	0	2	0	3	20	5	2	6
E	140	Make entries on AF Forms 2413 (Supply Control Log)	3.86	3.28	11	12	24	7	31	30	25	19	25
E	141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	.40	6.14	2	0	2	0	3	0	2	1	1
E	142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	.27	5.60	***	0	0	0	0	0	0	1	1
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	1.01	3.94	2	4	2	0	0	0	2	1	4
E	144	Make entries on AF Forms 2421 (Equipment Discrepancies)	2.74	3.21	15	31	30	20	28	0	22	22	20
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	2.08	3.05	2	0	2	0	6	30	8	5	16
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	.64	4.46	2	0	2	0	3	10	3	2	3

T V	Tsk Nbr	Task Title	X1 TE	X1 TO	V10 ATI	V10 1J8	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
E	147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	.91	4.48	2	0	4	0	6	0	3	2	3
E	148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	.88	4.92	2	4	7	0	6	0	5	1	3
E	149	Make entries on AF Forms 332 (BCE Work Request)	.42	3.88	2	4	2	0	0	10	3	1	5
E	150	Make entries on AF Forms 601 (Equipment Action Request)	.69	5.54	***	0	0	0	0	20	3	1	6
E	151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	1.27	4.99	2	4	2	0	3	10	5	2	5
E	152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	1.01	4.64	2	4	2	0	8	10	8	2	5
E	153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	3.53	2.49	3	19	17	27	17	0	16	30	28
E	154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	.62	4.40	2	4	4	7	8	20	9	2	5
E	155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	4.54	5.09	11	4	7	0	17	30	14	8	18
E	156	Make entries on AFTO Forms 241 (Bit Fault Record)	.92	3.56	***	0	0	0	0	0	0	5	6
E	157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	1.24	3.36	2	4	4	7	3	0	3	10	8
E	158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	7.03	3.90	18	88	85	87	86	80	84	77	70
E	159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	6.92	3.68	18	85	83	87	83	70	81	82	74
E	160	Make entries on AFTO Forms 494 (MSR System Data)	.62	4.72	2	0	7	7	6	0	5	4	3
E	161	Make entries on AFTO Forms 781 series (A-P)	7.13	4.09	18	73	63	73	58	60	63	75	72
E	162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	2.01	4.22	2	4	4	7	3	10	5	10	11
E	163	Make entries on AFTO Forms 95 (Significant Historical Data)	3.14	4.17	7	8	4	7	3	30	9	5	11
E	164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	.79	4.68	2	4	4	0	3	10	5	6	7
E	165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	.71	5.21	2	0	7	0	8	10	6	4	9
E	166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	3.04	3.80	7	15	22	13	31	40	27	22	28
E	167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	1.38	4.11	2	0	9	0	14	0	8	5	7
E	168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	3.29	3.67	7	12	28	7	42	30	30	20	26
E	169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	3.12	3.74	7	12	17	7	25	30	22	21	25
E	170	Make entries on DD Forms 2027 (Oil Analysis Record)	4.78	3.79	18	62	57	60	56	40	53	48	42
E	171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	1.51	5.45	2	4	4	0	3	20	6	2	5
E	172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	.82	5.78	***	0	0	0	0	0	0	2	3
E	173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	.64	5.53	***	0	0	0	0	0	0	2	3
E	174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	.68	6.63	2	0	2	0	3	0	2	1	2
E	175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	.56	6.19	2	0	2	0	3	0	2	1	3

O T Tsk V Nbr	Task Title	X1 TE	X1 TD	V10 ATI	V10 1J8	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
E 176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	.77	6.49	2	0	2	0	3	0	2	1	2
F	PERFORMING ADMINISTRATIVE FUNCTIONS											
F 177	Maintain equipment or aircraft status reports	2.42	4.63	7	15	13	0	17	30	16	14	17
F 178	Maintain master identification (ID) listings, such as personnel or equipment listings	.33	4.64	2	4	4	0	6	0	5	3	8
F 179	Maintain precision measurement equipment (PME) calibration schedules	1.72	4.75	2	0	2	0	6	10	5	3	6
F 180	Maintain preventive maintenance inspection (PMI) listings	.47	4.91	2	4	2	0	3	0	2	2	2
F 181	Maintain standard Air Force publications, regulations, or manuals	2.92	5.62	7	4	7	0	14	20	11	6	11
F 182	Maintain status indicators, such as boards, graphs, or charts	1.42	4.70	2	4	7	7	11	0	8	5	12
F 183	Maintain technical order (TO) files	3.47	5.99	7	0	7	0	17	20	13	9	14
F 184	Maintain time compliance technical order (TCTO) requirements	2.04	5.73	2	0	4	0	14	10	9	9	10
F 185	Maintain vehicle control logs	2.44	3.85	7	0	9	0	17	10	11	10	12
F 186	Prepare aircraft impound or quarantine recommendations	1.01	4.95	2	4	7	7	6	20	8	2	5
F 187	Prepare materiel deficiency reports	2.49	5.84	7	4	2	0	8	30	9	4	10
F 188	Update maintenance management information and control systems (MMICS) work center listings	.87	4.92	***	0	0	0	0	20	3	2	8
G	PERFORMING SUPPLY FUNCTIONS											
G 189	Inventory items, such as supplies, equipment, or tools	4.41	4.13	12	35	39	40	36	30	36	40	40
G 190	Maintain bench stock parts or equipment levels	2.87	5.06	7	0	4	0	8	10	6	9	9
G 191	Maintain property custody authorization/custody receipt listings (CA/CRL)	.85	5.87	***	0	0	0	3	30	6	2	6
G 192	Maintain tool cribs	2.64	6.04	7	4	13	0	22	10	14	13	13
G 193	Order parts by computer	2.83	5.10	7	0	7	0	8	0	5	7	6
G 194	Order parts by voice communications	4.47	3.91	12	19	30	7	44	20	30	37	37
G 195	Pick up or deliver supplies, equipment, or tools from supply points	2.96	3.36	7	19	15	13	22	10	17	27	27
G 196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	4.12	5.40	11	19	28	13	39	40	31	25	28
G 197	Verify availability of parts by computer	1.63	4.95	2	0	2	0	3	0	2	3	3
G 198	Verify due-in from maintenance (DIFM) document listings (R-26)	2.23	4.99	7	0	7	0	14	30	13	7	11
G 199	Verify priority monitor reports (D-18)	1.41	5.32	2	0	2	0	6	20	6	3	8

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	V10 ATI	V10 1JB	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
M		PERFORMING AIRFRAME AND GENERAL AIRCRAFT MAINTENANCE											
H	200	Adjust access door latching mechanisms	4.76	4.56	18	73	63	53	64	50	61	36	36
H	201	Adjust access door linkage	4.55	4.98	18	69	61	60	56	40	56	26	27
H	202	Adjust access hatch latching mechanisms	3.46	4.73	7	31	28	20	28	10	25	16	14
H	203	Adjust access hatch linkage	3.06	5.03	7	23	24	20	25	10	22	11	11
H	204	Adjust aft cargo door latching mechanisms	1.88	6.04	16	62	57	67	56	40	55	3	2
H	205	Adjust aft cargo ramp latching mechanisms	1.81	5.83	***	0	0	0	0	0	0	0	1
H	206	Adjust aft cargo ramp linkage	1.73	6.18	***	0	0	0	0	0	0	0	1
H	207	Adjust air deflector door components	1.96	5.49	2	4	2	0	6	0	3	4	5
H	208	Adjust bomb bay door latching mechanisms	1.79	6.14	2	4	2	0	0	0	2	1	1
H	209	Adjust bomb bay door linkage	1.63	6.12	***	0	0	0	0	0	0	1	1
H	210	Adjust canopy cables	2.51	6.56	7	0	4	0	6	0	3	6	6
H	211	Adjust canopy latching mechanisms	3.62	6.48	17	50	54	53	61	30	52	15	13
H	212	Adjust canopy linkage	3.60	6.62	7	23	28	20	39	10	28	11	11
H	213	Adjust cargo compartment pressure door latching mechanisms	1.64	5.69	***	0	0	0	0	0	0	1	1
H	214	Adjust cargo compartment pressure door linkage	1.64	6.06	***	0	0	0	0	0	0	1	0
H	215	Adjust center cargo door latching mechanisms	1.68	6.14	2	0	2	0	3	0	2	1	1
H	216	Adjust crew entrance door actuating mechanisms	1.79	5.91	2	0	2	0	3	0	2	2	2
H	217	Adjust crew entrance door carriage mechanisms	1.83	5.83	2	0	2	0	3	0	2	1	1
H	218	Adjust crew entrance door latching mechanisms	1.91	5.60	2	4	13	7	14	10	11	3	2
H	219	Adjust crew entry ladders	3.06	4.47	15	23	33	13	47	10	33	25	20
H	220	Adjust drag chute door latching mechanisms	4.23	6.02	11	0	2	0	3	0	2	8	8
H	221	Adjust drag chute door linkage	4.06	5.95	***	0	0	0	0	0	0	6	6
H	222	Adjust forward cargo ramp latching mechanisms	1.46	5.28	***	0	0	0	0	0	0	0	0
H	223	Adjust forward cargo ramp linkage	1.46	5.15	***	0	0	0	0	0	0	0	0
H	224	Adjust forward cargo visor latching mechanisms	1.46	5.11	***	0	0	0	0	0	0	0	0
H	225	Adjust forward cargo visor linkage	1.47	4.95	***	0	0	0	0	0	0	0	0
H	226	Adjust gun purge doors	1.62	5.33	***	0	0	0	0	0	0	2	2
H	227	Adjust liferaft door release linkage or latching mechanisms	1.60	5.32	2	4	2	0	0	0	2	0	0
H	228	Adjust photoflash doors	1.92	5.47	***	0	0	0	0	0	0	1	1
H	229	Adjust pressure door seals	1.72	5.26	***	0	0	0	0	0	0	2	1
H	230	Adjust ram air turbine (RAT) doors	2.63	5.83	***	0	0	0	0	0	0	2	2
H	231	Adjust seat locking mechanisms	1.73	5.31	2	0	2	0	3	0	2	5	4
H	232	Adjust side cargo door latching mechanisms	1.69	5.32	2	0	2	0	3	0	2	0	1
H	233	Adjust side cargo door linkage	1.47	5.47	***	0	0	0	0	0	0	0	0
H	234	Adjust sliding window linkage or latching mechanisms	1.77	5.60	***	0	0	0	0	0	0	0	0
H	235	Adjust tailcone latching mechanisms	1.83	5.60	***	0	0	0	3	0	2	3	2
H	236	Adjust troop door carriage mechanisms	1.64	5.44	***	0	0	0	0	0	0	0	0
H	237	Adjust troop door linkage or latching mechanisms	1.59	5.47	***	0	0	0	0	0	0	0	0
H	238	Adjust upper deck access ladder actuating mechanisms	1.47	5.30	***	0	0	0	0	0	0	0	0
H	239	Adjust upper deck access ladder latching mechanisms	1.50	5.13	***	0	0	0	0	0	0	0	0
H	240	Adjust weapons bay moveable bulkhead	1.27	5.02	***	0	0	0	0	0	0	0	0
H	241	Adjust wing fold latching mechanisms	2.73	5.86	***	0	0	0	0	0	0	4	5
H	242	Apply corrosion preventive compounds	4.96	3.58	12	38	48	47	53	20	44	34	32

T Y	Tsk Nbr	Task Title	X1 IE	X1 IO	V10 ATI	V10 1JB	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOI	X1 1EL	X1 TOI
H	243	Clean external surfaces of aircraft, other than transparent surfaces	6.32	3.71	18	73	74	87	72	30	67	71	56
H	244	Clean interior of aircraft, such as crew compartments or cargo compartments	4.35	3.84	18	54	59	53	61	10	52	51	39
H	245	Clean transparent surfaces	5.72	3.28	18	65	65	67	67	20	58	63	50
H	246	Debrief aircrews	3.13	4.80	7	4	9	7	14	40	16	21	21
H	247	Deliver dragchutes	2.24	1.92	***	0	0	0	0	0	0	10	10
H	248	Download pods	2.74	3.31	7	4	4	0	6	0	3	27	22
H	249	Fold or erect vertical fins	1.49	5.12	***	0	0	0	0	0	0	3	2
H	250	Inspect access doors or hatches	5.41	3.88	18	73	72	67	75	30	66	70	61
H	251	Inspect access panels	5.88	3.77	18	92	85	93	83	60	80	77	68
H	252	Inspect aft cargo door or ramp mechanical components	2.14	5.23	15	31	33	33	39	0	30	3	2
H	253	Inspect aft cargo ramp seals	2.08	5.55	2	8	7	7	6	0	5	2	2
H	254	Inspect aircraft for corrosion	5.99	4.90	18	96	87	93	83	60	81	74	64
H	255	Inspect antennas	4.55	3.85	18	65	57	67	56	40	55	67	56
H	256	Inspect bomb bay door mechanical systems	2.08	4.77	2	0	2	0	3	0	2	4	4
H	257	Inspect bulkhead pressure doors	2.00	4.79	***	0	0	0	0	0	0	4	3
H	258	Inspect canopy jettison system components	4.85	5.30	11	15	17	20	17	0	14	46	41
H	259	Inspect canopy mechanical system components	5.24	5.30	12	35	33	40	36	20	33	51	47
H	260	Inspect cargo compartment pressure doors	2.01	4.85	***	0	0	0	3	0	2	1	1
H	261	Inspect crew entrance door mechanical components	2.44	4.96	15	27	41	33	36	10	33	11	8
H	262	Inspect crew entry ladders	4.59	3.50	18	50	61	60	67	30	58	50	43
H	263	Inspect dragchute systems	4.72	4.80	***	0	0	0	0	0	0	18	16
H	264	Inspect ejection systems	4.97	5.60	18	69	70	67	64	50	63	44	39
H	265	Inspect forward cargo ramp mechanical components	1.76	5.18	***	0	0	0	0	0	0	1	1
H	266	Inspect forward cargo visor mechanical components	1.56	4.54	***	0	0	0	0	0	0	1	0
H	267	Inspect galleys	1.67	4.32	***	0	0	0	0	0	0	1	1
H	268	Inspect gun purge doors	2.64	4.01	7	4	2	7	0	0	2	7	8
H	269	Inspect liferaft door release mechanisms	1.82	4.07	***	0	0	0	0	0	0	0	0
H	270	Inspect liferaft stowage systems	1.67	4.23	***	0	0	0	0	0	0	1	1
H	271	Inspect magnetic chip detectors	4.00	3.54	11	8	15	13	17	20	16	21	22
H	272	Inspect overwing fairing seals	2.67	4.07	7	23	13	20	6	0	9	13	13
H	273	Inspect overwing fairings	2.85	4.30	7	35	24	20	19	10	19	15	14
H	274	Inspect pressure door seals, such as crew entry door or visor seals	2.09	4.10	2	4	7	7	6	0	5	14	11
H	275	Inspect radomes	5.19	3.73	11	4	2	7	0	0	2	47	43
H	276	Inspect RAT doors	3.99	3.82	11	0	2	0	0	0	2	6	6
H	277	Inspect relief facilities	2.04	3.63	14	27	37	47	33	20	34	9	6
H	278	Inspect seat locking mechanisms	2.87	4.33	15	35	33	40	33	0	28	22	19
H	279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	5.87	4.51	18	96	87	93	81	50	78	70	59
H	280	Inspect sextant or flare pistol mounts	1.45	3.63	2	0	2	0	3	0	2	2	1
H	281	Inspect side cargo door mechanical components	1.69	4.22	2	4	2	0	3	0	2	1	1
H	282	Inspect sliding window mechanisms or rollers	1.92	4.37	2	0	2	0	3	0	2	2	2
H	283	Inspect tailcone latching mechanisms	2.36	4.40	***	0	0	0	3	0	2	7	6
H	284	Inspect thermal flash protection curtains or panels	1.74	3.78	***	0	0	0	0	0	0	3	3
H	285	Inspect thermal flash protection stowage systems	1.69	3.80	***	0	0	0	0	0	0	1	2
H	286	Inspect tools or test equipment	5.01	3.94	18	62	54	53	58	50	55	58	52
H	287	Inspect troop door mechanical components	1.83	4.46	***	0	0	0	3	0	2	1	1
H	288	Inspect upper deck access ladders	1.86	4.09	***	0	0	0	0	0	0	1	1

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	V10 ATI	V10 LJ8	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
H	289	Inspect weapons bay launcher support assemblies	1.45	4.55	***	0	0	0	0	0	0	3	2
H	290	Inspect weapons bay movable bulkheads	1.37	3.98	***	0	0	0	0	0	0	1	1
H	291	Inspect weapons bay spoiler systems	1.36	4.50	***	0	0	0	0	0	0	1	0
H	292	Inspect weapons launchers, rails or pylons	2.94	4.43	7	15	22	20	25	30	23	23	23
H	293	Inspect windows, windshields, or canopies	5.13	4.19	18	77	74	73	75	50	69	68	57
H	294	Inspect wing fold mechanical components	4.45	4.57	11	4	2	0	3	0	2	13	13
H	295	Inspect work tables	2.45	3.37	7	8	7	0	8	0	5	4	4
H	296	Install aft sections	3.62	5.95	7	15	9	7	8	0	6	32	25
H	297	Install aircraft hardware, such as screws or fasteners	6.28	3.17	18	92	83	93	81	60	78	83	70
H	298	Install liferaft door release linkage or latching mechanism components	1.85	6.00	2	4	2	7	0	0	2	2	1
H	299	Install overwing fairing seals	2.47	5.58	7	4	4	7	3	0	3	8	9
H	300	Interpret system graphs or charts	2.09	5.79	2	8	7	7	6	0	5	7	8
H	301	Interpret system layout drawings or blueprints	1.18	6.06	2	12	9	7	8	0	6	8	8
H	302	Interpret system schematics	2.60	6.62	7	8	7	7	8	10	8	7	9
H	303	Load cargo	1.10	4.09	2	19	26	13	36	20	27	4	4
H	304	Lubricate aircraft components	6.44	4.08	18	96	89	100	83	50	80	82	67
H	305	Operationally check aft cargo doors or ramps	1.32	5.22	14	42	39	40	36	20	34	3	2
H	306	Operationally check air deflector doors	1.51	5.00	2	4	2	0	3	0	2	4	4
H	307	Operationally check aircraft cargo hoists	.99	5.13	2	8	4	0	6	0	3	1	1
H	308	Operationally check bleed air systems	2.26	4.94	7	4	2	0	6	0	3	15	16
H	309	Operationally check bomb bay doors	1.17	4.56	***	0	0	0	0	0	0	3	3
H	310	Operationally check bulkhead pressure doors	1.13	4.70	2	8	4	7	3	10	5	5	4
H	311	Operationally check canopies	5.40	4.13	18	65	63	67	67	30	59	68	56
H	312	Operationally check cargo compartment pressure doors	1.23	4.74	2	4	2	7	3	0	3	2	1
H	313	Operationally check crew entrance doors or ladders	2.94	3.78	17	42	52	67	44	20	47	29	23
H	314	Operationally check dragchute release systems	4.27	4.38	***	0	0	0	0	0	0	16	14
H	315	Operationally check forward cargo door complexes	1.13	4.88	***	0	0	0	0	0	0	1	1
H	316	Operationally check gun purge doors	1.01	4.54	2	4	2	0	3	10	3	3	3
H	317	Operationally check instrument systems	1.95	5.24	14	35	35	20	44	10	33	22	19
H	318	Operationally check liferaft release systems	1.04	5.11	***	0	0	0	0	0	0	1	1
H	319	Operationally check overwing fairing seals	1.45	4.54	2	4	2	0	3	0	2	4	5
H	320	Operationally check overwing fairings	1.65	4.56	***	0	0	0	0	0	0	4	4
H	321	Operationally check photoflash doors	1.36	4.23	***	0	0	0	0	0	0	2	2
H	322	Operationally check RAT doors	2.67	3.99	***	0	0	0	0	0	0	4	4
H	323	Operationally check stabilizer struts	1.32	4.26	2	8	7	13	3	0	5	6	4
H	324	Operationally check troop doors	1.36	4.47	***	0	0	0	3	0	2	1	0
H	325	Operationally check weapons bay spoiler systems	.86	4.52	***	0	0	0	0	0	0	1	1
H	326	Operationally check wing fold systems	3.19	4.39	***	0	0	0	0	0	0	6	6
H	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	1.35	4.89	***	0	0	0	0	0	0	2	2
H	328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	.71	5.86	***	0	0	0	0	0	0	1	0
H	329	Perform minor maintenance on tools or test equipment	3.35	3.67	15	38	35	20	39	10	30	31	29
H	330	Polish aircraft surfaces	3.81	3.32	12	46	48	53	47	30	44	46	35
H	331	Position disabled aircraft equipment for in-flight emergencies	2.22	4.74	7	0	2	0	3	0	2	8	8
H	332	Prepare aircraft for munitions loading	2.91	4.53	7	4	2	7	3	20	6	7	8
H	333	Prepare aircraft for munitions unloading	2.56	4.49	7	4	2	7	0	20	5	5	6
H	334	Recover dragchutes	2.50	2.92	***	0	0	0	0	0	0	11	9

D T Tsk Y Nbr	Task Title	X1 IE	X1 TD	V10 ATI	V10 1J8	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
H 335	Remove aft sections	3.72	5.73	11	15	13	7	14	0	9	34	26
H 336	Remove aircraft hardware, such as screws or fasteners	6.46	3.24	18	85	78	87	78	60	75	82	70
H 337	Remove liferaft door release linkage or latching mechanism components	1.28	5.01	***	0	0	0	0	0	0	1	1
H 338	Remove minor scratches from transparent surfaces	2.99	5.18	7	12	22	27	25	10	22	12	11
H 339	Remove or install access door latching mechanisms	3.63	4.77	15	35	33	33	36	30	33	26	25
H 340	Remove or install access door linkage	3.40	4.66	15	35	35	33	39	20	34	19	19
H 341	Remove or install access door pressure seals	1.77	4.86	2	8	7	20	0	0	5	6	5
H 342	Remove or install access hatch latching mechanisms	1.92	4.80	2	4	11	7	11	10	9	7	6
H 343	Remove or install access hatch linkage	1.72	4.93	2	0	7	0	8	10	6	6	4
H 344	Remove or install access hatch pressure seals	1.55	4.70	***	0	0	0	0	0	0	3	3
H 345	Remove or install access panels	5.74	3.77	18	85	74	80	75	50	70	73	63
H 346	Remove or install aft cargo door latching mechanisms	1.29	4.60	14	38	37	33	47	30	39	2	1
H 347	Remove or install aft cargo door linkage	1.29	4.74	2	31	28	27	36	20	30	1	1
H 348	Remove or install aft cargo door or ramp pressure seals	1.28	4.84	***	0	0	0	3	0	2	0	0
H 349	Remove or install aft cargo doors or ramps	1.31	4.84	2	8	7	13	11	10	11	1	0
H 350	Remove or install aft cargo ramp latching mechanisms	1.27	4.84	***	0	0	0	0	0	0	0	0
H 351	Remove or install aft cargo ramp linkage	1.27	5.02	***	0	0	0	0	0	0	0	0
H 352	Remove or install air deflector door components	1.74	5.04	2	4	2	0	6	0	3	5	6
H 353	Remove or install air deflector doors	1.82	4.92	2	4	2	0	6	0	3	6	6
H 354	Remove or install aircraft protective coverings	4.72	2.35	13	50	50	53	50	30	45	48	41
H 355	Remove or install armor plating	1.40	4.53	16	77	74	67	72	40	67	5	3
H 356	Remove or install ballasts	2.59	3.89	***	0	0	0	3	0	2	17	14
H 357	Remove or install bomb bay door linkage or latching mechanism components	1.13	5.20	***	0	0	0	0	0	0	1	1
H 358	Remove or install bomb bay doors	1.28	4.99	***	0	0	0	0	0	0	1	1
H 359	Remove or install cameras	.68	4.65	2	4	2	7	0	0	2	2	1
H 360	Remove or install canopies	3.33	6.14	17	96	91	93	86	50	83	24	20
H 361	Remove or install canopy linkage or latching mechanism components	2.72	6.54	15	38	46	53	50	30	45	13	12
H 362	Remove or install canopy pressure seals	2.78	5.37	7	8	11	13	11	0	9	12	10
H 363	Remove or install canopy rain seals	4.51	4.71	18	50	59	53	64	10	52	22	21
H 364	Remove or install cargo compartment pressure door linkage or latching mechanism components	1.08	5.87	***	0	0	0	8	0	5	1	0
H 365	Remove or install cargo compartment pressure doors	1.06	5.94	***	0	0	0	3	0	2	0	0
H 366	Remove or install crew entrance door latching mechanism components	1.60	5.61	2	15	15	20	22	10	19	4	3
H 367	Remove or install crew entrance door linkage	1.50	5.29	2	15	20	27	25	0	20	2	2
H 368	Remove or install crew entrance door pressure seals	1.38	5.66	2	8	9	20	6	0	8	1	1
H 369	Remove or install crew entrance doors	1.54	5.40	14	35	33	40	36	10	31	4	4
H 370	Remove or install crew entry ladders	3.91	4.02	12	23	30	27	39	30	33	34	29
H 371	Remove or install crew seats other than ejection seats	1.95	4.85	2	0	2	0	3	0	2	7	6
H 372	Remove or install drogchute door linkage or latching mechanism components	3.15	5.74	***	0	0	0	0	0	0	7	6
H 373	Remove or install drogchute doors	4.06	5.15	***	0	0	0	0	0	0	9	8
H 374	Remove or install ejection seat components	.87	6.83	***	0	0	0	0	20	3	2	2
H 375	Remove or install ejection seats	.78	6.37	***	0	0	0	0	20	3	2	2
H 376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	.69	5.01	***	0	0	0	0	0	0	2	1
H 377	Remove or install engine pylons	1.27	5.20	2	4	4	7	3	0	3	2	1

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	V10 ATI	V10 LJB	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
H	378	Remove or install engine struts	1.17	5.35	***	0	0	0	0	10	2	2	2
H	379	Remove or install forward cargo door or ramp pressure seals	1.10	4.71	***	0	0	0	0	0	0	0	0
H	380	Remove or install forward cargo ramp latching mechanism components	1.06	4.71	***	0	0	0	0	0	0	0	0
H	381	Remove or install forward cargo ramp linkage components	1.06	5.38	***	0	0	0	0	0	0	0	0
H	382	Remove or install forward cargo ramps	1.06	5.31	***	0	0	0	0	0	0	1	0
H	383	Remove or install forward cargo visor linkage or latching mechanism components	1.00	4.64	***	0	0	0	0	0	0	0	0
H	384	Remove or install forward cargo visor pressure seals	.87	5.38	***	0	0	0	0	0	0	0	0
H	385	Remove or install forward cargo visor ramp extensions	.99	4.98	***	0	0	0	0	0	0	0	0
H	386	Remove or install forward cargo visors	.97	4.64	***	0	0	0	0	0	0	0	0
H	387	Remove or install gun purge doors	1.40	5.13	***	0	0	0	0	0	0	2	2
H	388	Remove or install horizontal or vertical stabilizer leading edges	3.19	5.87	7	19	24	33	19	0	19	22	19
H	389	Remove or install horizontal stabilizers	3.05	6.56	15	38	30	40	25	20	28	20	18
H	390	Remove or install leading edge bleed air ducts	1.65	5.92	***	0	0	0	3	0	2	2	2
H	391	Remove or install liferaft doors	1.05	4.75	***	0	0	0	0	0	0	0	0
H	392	Remove or install liferafts	.97	4.48	***	0	0	0	0	0	0	0	0
H	393	Remove or install photoflash doors	1.17	5.04	***	0	0	0	0	0	0	1	1
H	394	Remove or install radome components	2.38	5.13	***	0	0	0	0	0	0	7	8
H	395	Remove or install radomes	4.21	5.38	***	0	0	0	0	0	0	24	23
H	396	Remove or install RAT doors	2.27	5.08	***	0	0	0	0	0	0	2	2
H	397	Remove or install relief facility components	1.38	4.00	2	19	24	33	22	10	22	8	5
H	398	Remove or install safety devices, such as seat pins or gear locks	6.27	3.07	18	77	74	67	72	50	67	65	56
H	399	Remove or install seat locking mechanism components	2.44	3.83	7	8	11	0	17	10	11	7	7
H	400	Remove or install seatbelts or shoulder harnesses	1.68	4.65	2	12	11	7	8	10	9	9	8
H	401	Remove or install shoulder harness inertial reels	1.31	5.03	2	0	2	0	3	10	3	4	4
H	402	Remove or install sliding window linkage or latching mechanism components	1.28	4.71	2	4	4	0	6	0	3	1	0
H	403	Remove or install tail cones	2.29	5.73	7	12	17	20	17	0	16	19	15
H	404	Remove or install thermal flash protection curtains or panels	1.13	4.30	***	0	0	0	0	0	0	2	2
H	405	Remove or install troop door carriage mechanism components	1.14	5.80	***	0	0	0	3	0	2	0	0
H	406	Remove or install troop door latching mechanism components	1.14	5.80	***	0	0	0	0	0	0	0	0
H	407	Remove or install troop door negator springs	1.01	6.07	***	0	0	0	0	0	0	0	0
H	408	Remove or install troop door pressure seals	1.03	6.07	***	0	0	0	3	0	2	0	0
H	409	Remove or install troop doors	1.15	5.37	***	0	0	0	3	0	2	0	0
H	410	Remove or install upper deck access ladder linkage or latching mechanism components	1.13	4.92	***	0	0	0	0	0	0	0	0
H	411	Remove or install upper deck access ladders	1.14	4.98	***	0	0	0	0	0	0	0	0
H	412	Remove or install vertical stabilizers	2.09	7.24	2	23	20	33	14	10	17	13	11
H	413	Remove or install weapons bay movable bulkheads	1.00	5.78	***	0	0	0	0	0	0	0	0
H	414	Remove or install weapons bay spoiler systems	.91	5.62	***	0	0	0	0	0	0	0	0
H	415	Remove or install windows or windshields	2.74	6.71	17	65	63	67	58	50	59	18	15
H	416	Remove or install wing fold latching mechanism components	2.99	6.29	***	0	0	0	0	0	0	5	4
H	417	Remove or install wing leading edges	3.45	6.26	7	0	2	0	3	0	2	30	26

T Tsk V Nbr	Task Title	X1 TE	X1 TD	V10 ATI	V10 1JB	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
H 418	Remove or install wing sections	2.03	7.18	2	4	2	0	3	10	3	15	12
H 419	Remove or install wing tips	3.83	5.29	11	0	4	0	11	10	8	32	28
H 420	Remove or install wing trailing edges	2.87	6.24	7	15	17	20	8	0	13	17	14
H 421	Remove or install wings	1.97	8.05	2	0	2	7	8	0	6	6	6
H 422	Remove or install work tables	1.36	3.99	***	0	0	0	0	0	0	1	1
H 423	Remove overwing fairing seals	1.81	5.02	2	8	4	13	3	0	5	7	7
H 424	Repair thermal flash protection curtains or panels	.77	4.39	***	0	0	0	0	0	0	1	1
H 425	Retorque structure mount bolts	3.88	4.52	11	19	17	13	25	10	19	29	25
H 426	Straighten or remove small dents from aircraft panels	1.77	4.81	2	12	26	13	33	0	22	12	11
H 427	Tie down cargo	1.36	4.55	16	54	61	60	61	30	56	8	7
H 428	Treat minor aircraft corrosion	4.36	4.08	18	65	61	47	58	20	52	36	32
H 429	Troubleshoot aft cargo door or ramp systems	1.01	6.66	2	0	2	7	0	0	2	1	0
H 430	Troubleshoot bomb bay door systems	.86	5.95	***	0	0	0	0	0	0	0	0
H 431	Troubleshoot bulkhead pressure door systems	.94	5.88	***	0	0	0	0	0	0	0	0
H 432	Troubleshoot canopy systems	2.32	6.95	7	0	13	7	19	20	16	13	14
H 433	Troubleshoot crew entrance door systems	1.17	6.15	2	0	9	7	11	20	11	2	2
H 434	Troubleshoot dragchute systems	2.68	6.42	***	0	0	0	0	0	0	6	7
H 435	Troubleshoot forward cargo visor or ramp systems	.82	6.07	***	0	0	0	0	0	0	0	0
H 436	Troubleshoot gun purge door systems	1.00	5.93	***	0	0	0	0	0	0	0	0
H 437	Troubleshoot photoflash door systems	.74	6.22	***	0	0	0	0	0	0	1	1
H 438	Troubleshoot side cargo door systems	.95	6.45	***	0	0	0	0	0	0	0	0
H 439	Troubleshoot troop door systems	.92	6.12	***	0	0	0	0	0	0	0	0
H 440	Unload cargo	1.15	3.88	2	19	17	20	19	20	19	4	4
H 441	Upload pods	1.65	4.20	***	0	0	0	0	0	0	18	15
I	PERFORMING AIRCRAFT GROUND HANDLING AND SERVICING FUNCTIONS											
I 442	Bleed hydraulic systems	5.99	4.05	18	85	80	80	81	50	73	63	55
I 443	Bleed pneumatic systems	5.36	3.63	11	19	17	13	19	10	16	34	33
I 444	Bleed thrust augmentation systems	.88	4.90	***	0	0	0	0	0	0	1	0
I 445	Change central integrated test system (CITS) tapes, other than recorder tapes	.99	4.30	***	0	0	0	0	0	0	2	1
I 446	Change CITS recorder tapes	1.17	4.38	***	0	0	0	0	0	0	2	2
I 447	Change flight loads recorder tapes	2.22	3.32	***	0	0	0	0	0	0	10	9
I 448	Change life history recorder tapes	1.58	3.93	***	0	0	0	0	0	0	1	1
I 449	Change mechanical strain recorders (MSR)	1.81	3.10	***	0	0	0	0	0	0	5	5
I 450	Clean augmentation quartz windows	.72	4.59	***	0	0	0	0	0	0	1	1
I 451	Clean up fuel spills	5.00	3.16	12	38	41	40	42	40	42	40	36
I 452	Cool hot brakes	3.91	4.00	11	15	17	20	19	10	17	15	12
I 453	Decontaminate or practice decontaminating aircraft	4.37	4.52	11	8	11	13	11	0	9	14	14
I 454	Defuel aircraft using overwing defueling methods	5.78	4.30	18	92	85	100	78	50	78	33	30
I 455	Defuel aircraft using singlepoint defueling methods	6.60	4.24	11	4	7	20	3	0	6	64	55
I 456	Defuel bowsers	4.18	2.55	9	23	15	13	19	0	16	23	21
I 457	Direct crash recovery operations	.92	6.76	2	0	4	7	3	0	3	3	5
I 458	Direct defueling operations	5.49	4.44	18	65	65	60	67	60	64	49	50
I 459	Direct fueling operations	5.73	4.13	18	73	74	73	75	60	72	59	56
I 460	Direct jacking operations	5.76	4.44	18	81	78	73	81	70	77	52	56

T Tsk Nbr	Task Title	X1 IE	X1 ID	V10 ATI	V10 1JB	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
I 461	Direct towing operations	5.64	4.12	18	77	74	67	78	70	73	46	53
I 462	Disengage aircraft from runway barriers	1.64	5.14	***	0	0	0	0	0	0	5	6
I 463	Drain engine oil	3.58	3.88	7	31	26	33	19	10	20	23	21
I 464	Drain water from fuel tank sumps	4.42	3.15	11	27	26	13	36	20	28	22	20
I 465	Fold wings	4.37	3.55	***	0	0	0	0	0	0	15	13
I 466	Fuel aircraft using hot pit refueling methods	5.21	5.24	***	0	0	0	0	0	0	13	13
I 467	Fuel aircraft using overwing refueling methods	5.00	3.88	18	85	83	80	83	50	77	46	37
I 468	Fuel aircraft using singlepoint refueling methods	6.22	3.69	11	4	9	20	3	0	6	59	53
I 469	Ground aircraft	6.91	1.71	13	88	85	80	96	60	80	84	74
I 470	Inspect augmentation quartz windows	.77	3.78	2	0	2	7	0	0	2	2	1
I 471	Inspect crash recovery equipment, such as lifting bags or slings	2.33	4.96	7	8	9	7	8	0	6	7	8
I 472	Inspect windshield wash systems	2.08	2.88	1	27	26	33	14	10	20	6	7
I 473	Install aircraft decals	1.76	3.29	2	12	13	20	11	0	11	17	13
I 474	Install dragchutes	5.28	3.99	***	0	0	0	0	0	0	20	17
I 475	Jack aircraft using axle jacks	6.83	3.67	18	92	87	87	83	50	78	76	65
I 476	Jack aircraft using tripod jacks	6.91	4.51	18	96	89	100	91	60	81	78	67
I 477	Lift aircraft by air bags	1.95	6.41	2	0	4	7	3	0	3	7	6
I 478	Lift aircraft by cranes	1.46	6.91	2	4	9	7	8	0	6	6	6
I 479	Load information into Global Positioning Systems (GPS)	.47	8.07	2	4	7	7	6	0	5	1	1
I 480	Marshal aircraft	6.94	3.28	18	88	83	93	75	50	75	78	66
I 481	Moor aircraft	5.40	3.09	18	77	80	87	81	60	77	40	32
I 482	Operate aircraft cockpit controls during towing operations	4.50	3.49	18	62	57	73	56	10	52	47	39
I 483	Operate aircraft interphones	5.79	3.50	12	23	30	27	33	30	30	57	54
I 484	Operate aircraft radios	3.90	4.01	11	23	28	40	25	40	30	21	26
I 485	Operate central integrated test systems (CITS)	.77	4.92	2	4	2	0	3	0	2	1	1
I 486	Operate centralized aircraft support systems (CASS)	.95	3.79	***	0	0	0	0	0	0	5	4
I 487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	2.87	3.97	15	27	35	27	36	30	33	19	15
I 488	Perform aircraft launch checklist procedures	6.59	4.10	18	62	57	67	50	30	52	67	57
I 489	Perform aircraft recovery checklist procedures	6.41	4.04	18	58	54	67	50	30	50	67	57
I 490	Perform foreign object damage (FOD) walks	6.91	2.00	13	96	87	100	78	60	80	88	77
I 491	Perform operator maintenance on powered aerospace ground equipment (AGE)	4.81	3.76	12	35	43	53	44	10	39	41	38
I 492	Position AGE to aircraft	5.88	2.78	13	77	74	73	72	40	67	63	72
I 493	Position crash recovery equipment within crash site or disabled aircraft areas	1.85	5.11	2	0	4	13	0	0	3	9	9
I 494	Position portable lighting equipment	5.49	2.61	13	81	70	73	69	50	66	66	57
I 495	Program flight loads recorders	1.47	5.01	***	0	0	0	0	0	0	3	4
I 496	Remove aircraft decals	1.53	2.82	1	4	9	13	6	10	8	12	9
I 497	Remove dragchutes	4.69	3.21	11	0	2	0	3	0	2	17	14
I 498	Remove snow or ice from aircraft manually	4.42	3.55	12	23	30	20	36	20	30	27	26
I 499	Remove snow or ice from aircraft using AGE	3.73	3.99	11	12	20	13	19	10	16	20	19
I 500	Safe or unsafe munitions pylons	3.19	3.80	7	8	11	13	14	0	11	11	12
I 501	Service accessory drive gearboxes (ADG)	4.74	4.42	***	0	0	0	0	0	0	30	26
I 502	Service aircraft with liquid oxygen	6.90	4.72	11	8	7	7	8	0	6	58	49
I 503	Service airframe mounted accessory drives (AMAD)	4.54	4.31	***	0	0	0	0	0	0	16	16
I 504	Service avionics liquid cooling systems	1.28	4.40	***	0	0	0	0	0	0	2	2
I 505	Service constant speed drives (CSD)	5.12	4.46	***	0	0	0	0	0	0	27	26

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	V10 ATI	V10 1J8	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
I	505	Service engines with oil	6.99	3.59	18	85	78	87	72	40	70	78	65
I	507	Service hydraulic systems	7.17	3.70	18	88	85	93	81	50	78	81	68
I	508	Service integrated drive generators (IDG)	4.45	4.70	***	0	0	0	0	0	0	16	17
I	509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	6.58	4.19	***	0	0	0	0	0	0	30	23
I	510	Service oxygen systems with high pressure gaseous oxygen	4.60	4.00	18	65	63	87	53	40	59	19	15
I	511	Service oxygen systems with low pressure gaseous oxygen	4.24	3.59	11	19	22	13	22	10	17	20	14
I	512	Service pneumatic systems with air	6.32	3.98	11	15	22	20	19	20	19	38	36
I	513	Service pneumatic systems with nitrogen	6.28	3.98	11	0	15	7	17	10	13	49	45
I	514	Service radome deicing systems	1.76	3.80	***	0	0	0	0	0	0	1	1
I	515	Service relief facilities	1.44	3.34	2	4	7	7	8	0	6	2	1
I	516	Service starters with oil	2.74	3.79	7	0	2	0	3	0	2	6	5
I	517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	1.35	3.57	***	0	0	0	0	0	0	1	1
I	518	Service tires	6.50	3.47	18	73	72	67	72	60	69	66	55
I	519	Service windshield wash systems	2.86	2.85	3	4	4	0	6	0	3	7	6
I	520	Stand fireguard	6.08	1.75	13	77	76	73	75	60	72	74	63
I	521	Take oil samples by draining into container	5.99	2.71	13	77	63	73	50	30	53	37	33
I	522	Take oil samples by tube	5.77	2.82	10	35	41	47	44	10	38	51	39
I	523	Test aircraft for contamination	2.03	4.01	2	8	9	13	8	0	8	5	6
I	524	Tow aircraft	6.51	3.94	18	88	85	93	75	60	78	73	67
I	525	Unfold wings	4.56	4.16	***	0	0	0	0	0	0	14	13
I	526	Walk wings or tail during towing operations	6.37	2.41	13	100	96	100	89	60	88	88	75
I	527	Weigh aircraft	2.27	6.16	7	15	17	20	19	10	17	8	8
J		MAINTAINING LANDING GEAR SYSTEMS											
J	528	Adjust arresting gear linkage	2.60	5.49	***	0	0	0	0	0	0	6	7
J	529	Adjust brake system mechanical components	2.36	5.45	7	12	11	7	19	20	16	17	15
J	530	Adjust landing gear crosswind crab system components	.96	5.37	***	0	0	0	0	0	0	1	0
J	531	Adjust landing gear door actuating mechanisms	2.62	5.53	15	35	33	27	39	20	33	13	13
J	532	Adjust landing gear door latching mechanisms	3.04	5.61	15	46	41	33	53	30	44	15	15
J	533	Adjust landing gear door linkage	3.36	5.63	15	42	46	33	58	50	50	18	18
J	534	Adjust landing gear down lock mechanisms	2.74	5.81	15	35	35	33	42	30	36	13	13
J	535	Adjust landing gear kneeling system components	.90	5.69	***	0	0	0	0	0	0	1	0
J	536	Adjust landing gear manual extension mechanisms	1.71	5.91	2	4	4	0	8	0	5	3	4
J	537	Adjust landing gear ski system components	.91	4.96	***	0	0	0	0	0	0	0	0
J	538	Adjust landing gear steering system components	1.88	5.70	2	23	22	20	28	20	23	7	7
J	539	Adjust landing gear up lock mechanisms	2.86	5.80	15	31	37	27	50	30	41	15	14
J	540	Adjust nose gear folding bulkhead linkage or latching mechanisms	1.01	5.75	2	0	2	0	3	10	3	3	3
J	541	Break-down wheel and tire assemblies	3.13	4.39	7	15	17	13	17	0	13	18	12
J	542	Build-up wheel and tire assemblies	3.23	4.67	7	15	15	13	14	0	11	15	10
J	543	Inspect antiskid systems	3.79	4.66	***	0	0	0	0	0	0	24	24
J	544	Inspect arresting gear systems	4.87	4.56	11	4	2	0	3	0	2	33	34
J	545	Inspect brake systems	5.91	4.54	18	88	85	80	83	60	80	70	62
J	546	Inspect landing gear bell cranks	2.87	4.66	15	42	48	53	47	0	41	17	16
J	547	Inspect landing gear bogie beam positioners	1.23	4.62	***	0	0	0	0	0	0	2	1

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	V10 ATI	V10 LJ8	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 LEL	X1 TOT
J	548	Inspect landing gear crosswind crab systems	1.26	4.61	***	0	0	0	0	0	0	2	1
J	549	Inspect landing gear door mechanisms	5.32	4.52	18	69	70	73	72	60	69	69	59
J	550	Inspect landing gear down lock mechanisms	5.15	4.59	18	69	74	73	72	50	69	63	55
J	551	Inspect landing gear drag pins and bushings	3.87	4.77	11	12	13	13	17	10	14	26	25
J	552	Inspect landing gear electrical system components	4.26	4.87	12	38	46	40	53	40	45	41	39
J	553	Inspect landing gear emergency extension mechanisms	4.28	4.83	11	8	11	0	17	0	11	35	32
J	554	Inspect landing gear emergency retraction mechanisms	3.01	5.01	***	0	0	0	0	0	0	16	14
J	555	Inspect landing gear hydraulic system components	5.15	4.64	18	42	54	27	64	50	53	58	52
J	556	Inspect landing gear kneeling systems	1.41	4.52	***	0	0	0	0	0	0	1	1
J	557	Inspect landing gear leveling cylinders	1.42	4.64	***	0	0	0	0	0	0	2	2
J	558	Inspect landing gear normal extension mechanisms	3.95	4.67	12	27	39	33	47	20	39	37	36
J	559	Inspect landing gear normal retraction mechanisms	3.72	4.65	12	31	41	33	47	20	39	37	36
J	560	Inspect landing gear ski systems	1.26	4.76	2	0	2	0	3	0	2	2	1
J	561	Inspect landing gear steering systems	4.24	4.70	18	50	57	47	64	30	53	50	46
J	562	Inspect landing gear structural components	4.68	4.73	18	58	61	53	64	30	56	56	51
J	563	Inspect landing gear struts	5.77	4.51	18	85	83	80	81	60	78	78	68
J	564	Inspect landing gear trucks or bogies	1.60	4.67	***	0	0	0	3	0	2	4	4
J	565	Inspect landing gear up lock mechanisms	4.53	4.69	18	65	74	73	72	60	70	66	57
J	566	Inspect landing gear wheel spin stop pads	3.23	4.01	7	19	11	13	8	0	8	18	17
J	567	Inspect nose gear folding bulkhead and latching mechanisms	1.91	4.80	2	8	7	7	8	10	8	17	13
J	568	Inspect tires	6.58	3.79	18	100	93	100	86	60	86	86	75
J	569	Inspect wheel assemblies	6.09	3.98	18	88	65	93	75	60	78	72	63
J	570	Inspect wheel bearings	4.12	4.17	18	73	72	67	75	60	67	40	35
J	571	Operationally check antiskid systems	1.91	5.04	2	4	2	0	3	0	2	7	8
J	572	Operationally check arresting gear systems	3.97	4.30	***	0	0	0	0	0	0	23	24
J	573	Operationally check brake systems	4.45	4.53	18	77	70	67	67	50	64	36	34
J	574	Operationally check landing gear antispin systems	1.18	5.12	***	0	0	0	3	0	2	1	2
J	575	Operationally check landing gear bogie pitch positioner systems	.81	4.92	***	0	0	0	0	0	0	0	0
J	576	Operationally check landing gear crosswind crab systems	.91	4.86	***	0	0	0	0	0	0	1	0
J	577	Operationally check landing gear emergency extension mechanisms	3.32	5.00	7	19	26	13	33	20	27	25	24
J	578	Operationally check landing gear emergency retraction mechanisms	2.10	5.30	7	8	7	13	3	10	6	11	9
J	579	Operationally check landing gear indicator systems	3.49	4.40	17	50	54	60	47	50	52	31	28
J	580	Operationally check landing gear kneeling systems	.85	4.62	***	0	0	0	0	0	0	1	1
J	581	Operationally check landing gear normal extension mechanisms	3.72	4.83	13	62	67	60	69	50	63	32	30
J	582	Operationally check landing gear normal retraction mechanisms	3.73	4.89	18	62	63	60	67	50	59	31	29
J	583	Operationally check landing gear ski systems	.76	5.28	***	0	0	0	0	0	0	1	0
J	584	Operationally check landing gear steering systems	2.67	5.10	15	31	35	33	39	40	36	17	18
J	585	Pack struts	1.26	6.13	2	8	4	7	3	0	3	5	4
J	586	Pack wheel bearings	2.56	4.62	15	58	46	33	44	30	39	20	14
J	587	Rebuild landing gear bell cranks	.91	6.26	2	4	7	7	8	0	6	1	1
J	588	Remove or install antiskid system components	2.17	5.06	7	4	2	0	3	0	2	9	9
J	589	Remove or install arresting gear system components	3.55	5.42	***	0	0	0	0	0	0	12	14
J	590	Remove or install brake assemblies	6.14	5.07	18	88	83	80	81	60	78	64	56

T Y	Tsk Nbr	Task Title	X1 TG	X1 TD	V10 ATI	V10 1J8	V10 16L	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
J	591	Remove or install brake system mechanical components, other than brake assemblies	3.06	4.87	7	4	11	0	22	30	17	13	13
J	592	Remove or install landing gear crosswind crab system components	.85	4.95	***	0	0	0	0	0	0	1	0
J	593	Remove or install landing gear door actuating mechanism components	2.71	5.09	7	23	22	27	28	20	25	13	12
J	594	Remove or install landing gear door latching mechanism components	3.19	5.21	15	38	33	27	47	30	38	15	15
J	595	Remove or install landing gear door linkage components	3.21	5.08	15	46	43	40	53	30	45	22	20
J	596	Remove or install landing gear doors	4.53	5.04	12	42	43	53	44	40	45	45	40
J	597	Remove or install landing gear down lock mechanism components	3.03	5.09	7	31	28	27	42	20	33	14	14
J	598	Remove or install landing gear electrical system components	1.64	5.12	2	8	9	0	14	0	8	4	5
J	599	Remove or install landing gear hydraulic system components	2.10	5.36	7	15	13	0	22	10	14	9	10
J	600	Remove or install landing gear kneeling system components	.85	5.29	***	0	0	0	0	0	0	0	0
J	601	Remove or install landing gear leveling cylinders	.91	5.29	***	0	0	0	0	0	0	0	0
J	602	Remove or install landing gear manual extension mechanism components	1.90	5.48	2	4	9	0	17	0	9	4	4
J	603	Remove or install landing gear ski system components	.85	5.21	***	0	0	0	0	0	0	0	0
J	604	Remove or install landing gear steering system components	2.13	5.47	7	12	15	7	22	0	14	7	7
J	605	Remove or install landing gear structural components, such as drag braces or swing arms	2.60	5.53	7	27	20	13	28	10	20	12	12
J	606	Remove or install landing gear struts	3.53	5.93	15	35	39	40	42	50	42	19	19
J	607	Remove or install landing gear trucks or bogies	.95	5.35	***	0	0	0	0	0	0	1	1
J	608	Remove or install landing gear up lock mechanism components	2.42	5.29	15	38	35	27	39	40	38	13	12
J	609	Remove or install main landing gear drive components	1.17	5.72	2	4	4	7	6	0	5	2	2
J	610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	2.40	5.74	7	23	26	33	28	10	25	8	8
J	611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	1.31	5.54	2	0	2	7	3	0	3	2	2
J	612	Remove or install nose gear folding bulkheads	1.06	5.37	2	0	2	7	0	10	3	1	1
J	613	Remove or install nose gear wheel spin stop pads	2.41	3.79	***	0	0	0	0	0	0	8	8
J	614	Remove or install wheel assemblies	6.50	4.46	18	85	80	80	75	50	73	63	56
J	615	Service arresting hooks	6.00	4.32	***	0	0	0	0	0	0	31	31
J	616	Service brake systems	5.91	4.34	18	81	72	80	69	30	64	47	39
J	617	Service landing gear bogie pitch positioners	.97	4.44	***	0	0	0	0	0	0	1	0
J	618	Service landing gear leveling cylinders	1.17	4.93	***	0	0	0	0	0	0	1	1
J	619	Service landing gear shimmey dampers	2.21	4.61	7	4	7	13	6	10	8	6	4
J	620	Service landing gear ski systems	1.01	4.35	***	0	0	0	0	0	0	0	0
J	621	Service landing gear snubbers	1.33	4.73	***	0	0	0	0	0	0	1	1
J	622	Service landing gear struts	6.31	5.29	18	88	78	87	75	40	70	63	52
J	623	Troubleshoot antiskid systems	1.49	5.98	***	0	0	0	0	0	0	2	2
J	624	Troubleshoot arresting gear systems	2.00	5.77	***	0	0	0	0	0	0	4	6
J	625	Troubleshoot brake systems	2.83	5.89	15	42	39	33	44	40	41	13	14
J	626	Troubleshoot landing gear crosswind crab systems	.65	5.97	***	0	0	0	0	0	0	0	0
J	627	Troubleshoot landing gear emergency extension mechanisms	1.86	6.01	2	0	9	13	11	10	11	7	8
J	628	Troubleshoot landing gear emergency retraction mechanisms	1.35	6.23	2	0	4	7	6	0	5	3	4

T Tsk V Nbr	Task Title	X1 TE	X1 TO	V10 ATI	V10 1J8	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
J 629	Troubleshoot landing gear kneeling systems	.72	5.38	***	0	0	0	0	0	0	0	0
J 630	Troubleshoot landing gear normal extension mechanisms	1.95	5.91	2	19	28	20	36	50	34	11	12
J 631	Troubleshoot landing gear normal retraction mechanisms	1.82	5.91	2	15	26	20	33	50	33	11	12
J 632	Troubleshoot landing gear ski systems	.64	5.38	***	0	0	0	0	0	0	0	0
J 633	Troubleshoot landing gear steering systems	1.62	5.99	2	15	20	7	31	30	23	6	7
K	MAINTAINING UTILITY SYSTEMS											
K 634	Adjust escape slide actuating mechanisms	.71	6.07	***	0	0	0	0	0	0	0	0
K 635	Adjust windshield wiper mechanisms	1.13	5.28	14	19	30	33	33	30	31	2	1
K 636	Depressurize gaseous oxygen systems	2.33	4.00	7	19	20	20	25	10	20	8	7
K 637	Drain gaseous oxygen systems	3.05	3.83	15	27	30	40	31	20	30	15	12
K 638	Drain liquid oxygen systems	4.54	4.18	***	0	0	0	0	0	0	22	18
K 639	Drain windshield wash systems	2.17	3.30	***	0	0	0	0	0	0	3	3
K 640	Inspect air turbine motors (ATM)	1.63	4.80	***	0	0	0	3	0	2	5	4
K 641	Inspect air-conditioning systems	2.21	4.86	***	0	0	0	0	0	0	11	11
K 642	Inspect aircraft mounted air compressors	1.87	4.72	***	0	0	0	0	0	0	3	4
K 643	Inspect anti-G systems	1.94	4.28	2	4	7	0	8	0	5	12	12
K 644	Inspect auxiliary power units (APU)	2.62	4.76	7	4	4	7	3	0	3	14	12
K 645	Inspect avionics liquid cooling systems	1.17	4.35	***	0	0	0	0	0	0	2	2
K 646	Inspect deicing systems	1.97	4.19	***	0	0	0	0	0	0	6	4
K 647	Inspect emergency depressurization doors or hatches	1.31	4.31	***	0	0	0	0	0	0	1	1
K 648	Inspect emergency power units (EPU)	2.41	4.87	***	0	0	0	0	0	0	9	9
K 649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	1.12	4.66	***	0	0	0	0	0	0	4	3
K 650	Inspect escape slide systems	1.22	4.38	***	0	0	0	0	0	0	0	0
K 651	Inspect fire extinguisher or suppression systems	3.19	4.22	15	46	41	60	36	30	39	23	21
K 652	Inspect fire overheat detection systems	4.24	4.63	12	27	33	33	31	40	34	40	38
K 653	Inspect fire warning systems	4.36	4.57	12	50	48	40	50	30	45	38	36
K 654	Inspect gas turbine compressors (GTC)	.99	4.29	***	0	0	0	0	0	0	4	4
K 655	Inspect gaseous oxygen systems	2.44	4.32	15	42	39	53	39	30	39	14	12
K 656	Inspect liquid oxygen systems	4.17	4.40	11	4	2	0	6	0	3	27	28
K 657	Inspect ram air turbines (RAT)	2.67	4.23	7	4	4	13	0	0	3	6	5
K 658	Inspect scanner window anticondensation systems	.72	4.16	***	0	0	0	0	0	0	1	0
K 659	Inspect smoke detection systems	1.09	4.20	2	4	7	7	6	10	6	1	1
K 660	Inspect windshield defog systems	1.74	3.98	2	4	4	0	8	0	5	12	11
K 661	Inspect windshield rain removal systems	2.26	4.12	7	23	26	27	25	30	27	9	10
K 662	Inspect windshield wiper systems	1.53	3.96	16	58	59	60	61	30	55	3	2
K 663	Leak check oxygen systems	2.01	4.36	2	23	24	13	31	0	22	12	11
K 664	Operationally check air-conditioning systems	1.77	5.08	***	0	0	0	0	0	0	6	9
K 665	Operationally check APU	2.59	4.77	7	4	2	0	3	0	2	12	10
K 666	Operationally check ATM	.97	4.47	***	0	0	0	0	0	0	1	0
K 667	Operationally check avionics liquid cooling systems	.59	4.89	***	0	0	0	0	0	0	0	1
K 668	Operationally check deicing systems	1.23	4.37	2	8	4	0	6	0	3	3	2
K 669	Operationally check EBADS precooler blower inlet ducts	.86	4.59	***	0	0	0	0	0	0	0	0
K 670	Operationally check EPU	1.64	5.44	***	0	0	0	0	0	0	3	4
K 671	Operationally check fire warning or overheat detection systems	4.09	4.03	12	31	35	33	39	40	36	36	34

T Y	Tsk Nbr	Task Title	X1 IE	X1 TO	V10 ATI	V10 1JB	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
K	672	Operationally check GTC	.78	4.69	***	0	0	0	0	0	0	1	1
K	673	Operationally check oxygen feed systems	1.61	4.04	2	15	17	20	17	0	14	11	10
K	674	Operationally check pressurization systems	1.08	4.84	2	0	4	0	6	0	3	5	5
K	675	Operationally check smoke detection systems	.97	4.32	2	0	2	0	3	0	2	1	0
K	676	Operationally check windshield defog systems	1.14	4.49	2	0	2	0	3	0	2	4	6
K	677	Operationally check windshield rain removal systems	1.77	4.48	2	4	13	13	17	0	13	6	7
K	678	Operationally check windshield wash systems	1.53	4.01	***	0	0	0	3	10	3	4	4
K	679	Operationally check windshield wiper systems	1.23	3.79	16	46	50	53	56	30	48	2	2
K	680	Perform continuity checks of fire extinguisher or suppression systems	1.73	4.58	2	4	9	7	8	0	6	3	3
K	681	Purge gaseous oxygen systems	2.04	4.49	14	35	37	47	39	20	38	14	10
K	682	Purge liquid oxygen systems	2.82	5.01	7	4	7	0	11	0	6	16	12
K	683	Remove or install air-conditioning system components	.86	5.17	***	0	0	0	0	0	0	4	4
K	684	Remove or install aircraft oxygen regulators	1.38	5.12	2	0	2	0	3	0	2	5	6
K	685	Remove or install ATM	.86	4.98	***	0	0	0	0	0	0	1	0
K	686	Remove or install deicing system components	.71	5.09	***	0	0	0	0	0	0	1	1
K	687	Remove or install EBAOS precooler blower inlet ducts	.58	4.66	***	0	0	0	0	0	0	0	0
K	688	Remove or install escape slide actuating mechanism components	.59	4.66	***	0	0	0	0	0	0	0	0
K	689	Remove or install escape slide air bottles	.58	4.59	***	0	0	0	0	0	0	0	0
K	690	Remove or install escape slides	.58	4.59	***	0	0	0	0	0	0	0	0
K	691	Remove or install fire extinguisher or suppression system components	1.10	5.34	***	0	0	0	0	0	0	2	2
K	692	Remove or install fire warning or overheat detection systems	1.17	5.34	***	0	0	0	0	10	2	7	6
K	693	Remove or install gaseous oxygen bottles	2.28	4.90	7	8	4	0	8	0	5	5	4
K	694	Remove or install liquid oxygen converters	4.97	3.92	***	0	0	0	0	0	0	31	31
K	695	Remove or install portable system oxygen regulators	.79	4.69	***	0	0	0	0	0	0	1	1
K	696	Remove or install scanner window anticondensation system components	.46	4.50	***	0	0	0	0	0	0	1	0
K	697	Remove or install smoke detectors	.63	4.63	***	0	0	0	0	0	0	0	0
K	698	Remove or install windshield defog system components	.73	4.81	2	0	2	0	0	0	2	2	2
K	699	Remove or install windshield rain removal system components	.77	4.69	2	4	7	0	8	10	6	2	2
K	700	Remove or install windshield washer system components	.87	4.40	***	0	0	0	0	0	0	1	1
K	701	Remove or install windshield wiper system components	.76	4.80	14	19	30	33	39	30	34	2	1
K	702	Service air-conditioning systems	.99	4.39	***	0	0	0	0	0	0	1	1
K	703	Service aircraft mounted air compressors	1.37	4.56	***	0	0	0	0	0	0	2	2
K	704	Service APU	3.12	4.32	***	0	0	0	0	0	0	8	7
K	705	Service ATM	1.03	3.90	***	0	0	0	0	0	0	1	1
K	706	Service EPU	2.76	4.42	***	0	0	0	0	0	0	8	8
K	707	Service GTC	1.10	3.90	***	0	0	0	0	0	0	1	0
K	708	Service windshield washer systems	1.64	3.71	***	0	0	0	0	0	0	4	4
K	709	Test RAT	1.56	4.40	***	0	0	0	0	0	0	1	1
K	710	Troubleshoot air-conditioning systems	.74	5.92	***	0	0	0	0	0	0	1	3
K	711	Troubleshoot aircraft mounted air compressors	.59	5.32	2	0	2	7	0	0	2	1	1
K	712	Troubleshoot anti-G systems	.74	5.65	2	0	2	0	3	0	2	1	1
K	713	Troubleshoot APU	1.05	5.85	2	0	2	7	0	0	2	1	1
K	714	Troubleshoot ATM	.56	5.17	***	0	0	0	0	0	0	0	0
K	715	Troubleshoot deicing systems	.96	5.38	***	0	0	0	0	0	0	1	1

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	V10 ATI	V10 1J8	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
K	716	Troubleshoot EPU	.82	5.89	***	0	0	0	0	0	0	1	1
K	717	Troubleshoot escape slide systems	.63	5.42	***	0	0	0	0	0	0	0	0
K	718	Troubleshoot fire detection systems	1.03	6.05	2	4	4	7	6	0	5	4	4
K	719	Troubleshoot GTC	.55	5.49	***	0	0	0	0	0	0	0	0
K	720	Troubleshoot oxygen systems	1.32	5.62	2	4	2	0	6	10	5	3	4
K	721	Troubleshoot pressurization systems	.96	6.66	***	0	0	0	0	0	0	1	2
K	722	Troubleshoot smoke detection systems	.73	5.35	***	0	0	0	0	0	0	1	0
K	723	Troubleshoot windshield washer systems	1.05	4.77	2	4	2	0	6	0	3	1	1
L		MAINTAINING FLIGHT CONTROL SYSTEMS											
L	724	Adjust aileron control mechanisms	2.64	6.18	15	31	37	40	39	50	41	12	11
L	725	Adjust ailerons	2.69	6.22	15	23	35	33	39	50	39	12	12
L	726	Adjust elevator control mechanisms	1.95	6.03	14	38	41	33	47	50	44	9	7
L	727	Adjust elevators	2.08	6.10	14	27	35	27	42	50	39	9	7
L	728	Adjust elevon control mechanisms	1.87	5.64	2	8	4	13	3	10	6	2	2
L	729	Adjust elevons	1.88	5.66	2	4	4	13	3	0	5	2	2
L	730	Adjust flap control mechanisms	2.82	6.08	7	23	26	20	36	40	31	11	11
L	731	Adjust flaperon control mechanisms	2.09	5.77	2	8	7	7	8	0	6	2	2
L	732	Adjust flaperons	2.03	5.82	2	0	2	7	3	0	3	3	3
L	733	Adjust flaps	3.12	6.02	15	31	39	40	42	50	42	15	14
L	734	Adjust flight control artificial feel systems	1.64	6.41	2	0	4	7	0	0	3	4	5
L	735	Adjust flight control fixed tabs	1.78	5.37	2	12	13	13	19	30	19	4	4
L	736	Adjust flight control limit switches	1.56	6.47	2	4	4	13	0	0	3	3	3
L	737	Adjust flight control locking mechanisms	1.53	6.02	2	4	4	7	3	0	3	4	4
L	738	Adjust leading edge flap control mechanisms	2.31	8.65	7	0	2	7	0	0	2	5	4
L	739	Adjust leading edge flaps	2.83	6.63	7	0	2	7	0	0	2	6	6
L	740	Adjust rudder and brake pedal assemblies	2.72	6.60	7	15	26	33	31	20	28	11	11
L	741	Adjust rudder control mechanisms	2.42	6.64	7	15	22	20	25	30	25	10	10
L	742	Adjust rudders	2.67	6.23	7	19	28	20	36	30	31	14	13
L	743	Adjust slat control mechanisms	2.09	6.51	***	0	0	0	3	0	2	3	3
L	744	Adjust slats	2.08	6.47	***	0	0	0	3	0	2	4	4
L	745	Adjust speed brake control mechanisms	2.36	6.11	***	0	0	0	0	0	0	4	5
L	746	Adjust speed brakes	2.69	5.82	***	0	0	0	0	0	0	7	7
L	747	Adjust spoiler control mechanisms	2.09	6.29	2	15	17	27	17	20	19	4	4
L	748	Adjust spoilers	2.15	6.17	7	12	15	13	22	20	19	4	5
L	749	Adjust stabilator control mechanisms	2.27	6.57	***	0	0	0	0	0	0	5	6
L	750	Adjust stabilators	2.36	6.35	***	0	0	0	0	0	0	5	6
L	751	Adjust trim tab control mechanisms	2.00	5.99	2	23	22	13	31	30	25	7	5
L	752	Adjust trim tabs	2.06	5.60	14	23	30	27	36	40	34	9	7
L	753	Check flight control cable tensions	3.14	5.58	15	31	33	27	44	60	41	16	14
L	754	Check flight control surface travel using protractors, templates, or rigging devices	2.74	5.81	15	35	37	33	44	60	44	14	14
L	755	Inspect flight control artificial feel systems	2.36	5.43	7	8	9	20	6	30	13	9	9
L	756	Inspect flight control surfaces	5.83	4.61	18	73	72	73	69	80	72	62	55
L	757	Inspect flight control trim systems	3.51	5.12	17	65	65	67	64	50	64	31	26
L	758	Inspect primary flight control systems	4.85	5.07	18	69	63	67	64	40	61	44	40
L	759	Inspect secondary flight control systems	4.55	4.88	12	54	43	40	50	30	45	33	33

T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	V10 ATI	V10 1JB	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
L	760	Inspect structural mode control system (SMCS) vanes	1.14	4.46	***	0	0	0	0	0	0	1	1
L	761	Inspect wing sweep systems	2.29	5.03	***	0	0	0	0	0	0	3	4
L	762	Measure force feel of control sticks or columns	2.10	5.61	7	4	4	0	11	0	6	6	6
L	763	Operationally check aerodynamic trim tabs	1.38	5.21	2	0	9	7	8	0	6	6	4
L	764	Operationally check artificial feel systems	1.96	5.56	2	4	4	0	6	0	3	6	6
L	765	Operationally check flight control trim systems	2.94	5.24	15	46	48	40	58	30	47	24	22
L	766	Operationall check primary flight control systems	3.62	5.46	15	42	48	40	53	30	47	30	28
L	767	Operationally check secondary flight control systems	3.33	5.22	7	35	28	13	39	20	30	23	23
L	768	Operationally check SMCS vanes	.77	5.01	***	0	0	0	0	0	0	1	1
L	769	Operationally check wing sweep systems	1.50	5.31	***	0	0	0	0	10	2	2	3
L	770	Remove or install aileron control mechanism components	2.42	6.00	15	35	35	27	42	40	38	12	11
L	771	Remove or install ailerons	4.12	5.59	18	54	59	53	61	40	56	25	21
L	772	Remove or install artificial feel system components	2.12	6.01	***	0	0	0	3	0	2	4	4
L	773	Remove or install elevator control mechanism components	2.03	6.25	14	38	39	33	44	40	41	9	7
L	774	Remove or install elevators	2.92	5.93	17	54	54	53	56	50	55	14	10
L	775	Remove or install elevon control mechanism components	1.78	5.97	***	0	0	0	0	0	0	1	2
L	776	Remove or install elevons	1.97	5.86	***	0	0	0	0	0	0	2	2
L	777	Remove or install flap control mechanism components	2.37	5.94	15	38	35	40	39	30	36	13	12
L	778	Remove or install flaperon control mechanism components	2.09	5.85	***	0	0	0	0	0	0	2	3
L	779	Remove or install flaperons	2.49	5.86	***	0	0	0	0	0	0	5	5
L	780	Remove or install flaps	4.33	5.78	18	54	59	60	68	50	58	36	31
L	781	Remove or install flight control rig pins	3.92	4.73	18	46	54	47	61	40	53	15	15
L	782	Remove or install flight control surface position indicators	2.28	4.80	7	12	17	13	22	20	20	6	6
L	783	Remove or install gust dampers	1.38	4.84	***	0	0	0	0	0	0	1	1
L	784	Remove or install gust locks	2.47	3.54	17	81	74	80	72	50	69	14	10
L	785	Remove or install leading edge flap control mechanism components	2.33	6.11	7	0	4	13	3	0	5	6	5
L	786	Remove or install leading edge flaps	3.69	6.12	11	4	4	7	3	0	3	10	9
L	787	Remove or install rudder control mechanism components	2.22	6.10	15	27	30	33	36	40	34	10	11
L	788	Remove or install rudder dampers	2.03	5.81	2	4	4	0	6	0	3	3	3
L	789	Remove or install rudders	4.50	5.89	18	50	59	53	58	50	56	26	23
L	790	Remove or install slat control mechanism components	1.76	6.47	***	0	0	0	0	0	0	3	3
L	791	Remove or install slats	3.36	6.07	***	0	0	0	0	0	0	6	6
L	792	Remove or install SMCS vanes	.90	6.53	***	0	0	0	0	0	0	1	1
L	793	Remove or install speed brake control mechanism components	1.97	6.02	***	0	0	0	0	0	0	7	7
L	794	Remove or install speed brakes	4.14	5.43	***	0	0	0	0	0	0	28	26
L	795	Remove or install spoiler control mechanism components	1.82	5.94	2	19	22	27	19	20	22	4	4
L	796	Remove or install spoilers	3.29	5.63	15	35	37	33	42	30	38	9	9
L	797	Remove or install stabilator control mechanism components	2.00	6.48	2	4	2	7	0	0	2	5	6
L	798	Remove or install stabilators	3.19	6.62	7	8	7	7	6	10	6	9	10
L	799	Remove or install trim tab control mechanism components	1.60	5.93	2	27	26	27	31	40	30	7	5
L	800	Remove or install trim tabs	2.13	5.50	15	38	43	47	42	50	45	9	7
L	801	Remove or install wing sweep actuators	1.35	7.21	***	0	0	0	0	0	0	1	1
L	802	Synchronize flap jack screws	1.49	7.25	2	4	9	0	11	10	9	3	3
L	803	Synchronize slat jack screws	1.36	7.25	***	0	0	0	0	0	0	1	1
L	804	Troubleshoot primary flight control systems	2.49	7.35	7	15	20	13	25	40	25	10	12
L	805	Troubleshoot secondary flight control systems	2.35	6.99	7	15	15	7	19	20	17	8	10
L	806	Troubleshoot SMCS vane systems	.77	6.69	***	0	0	0	0	0	0	0	1

T V	Tsk Nbr	Task Title	X1 IE	X1 IO	V10 AII	V10 1J8	V10 1EL	V10 3L	V10 5L	V10 7L	V10 IOI	X1 1EL	X1 IOI
L	807	Troubleshoot wing sw p systems	1.14	7.89	***	0	0	0	0	0	0	1	1
M		MAINTAINING PNEUDRAULIC SYSTEMS											
M	808	Adjust tail bumpers	1.21	5.24	***	0	0	0	0	0	0	2	2
M	809	Inspect hydraulic system accumulators	4.53	4.41	11	8	13	0	19	0	11	43	39
M	810	Inspect hydraulic system actuators	4.45	4.42	12	27	33	47	33	30	34	49	44
M	811	Inspect hydraulic system filters	3.95	4.31	11	12	15	13	19	10	16	33	33
M	812	Inspect hydraulic system ground test valve mechanical components	1.46	4.75	2	0	2	0	3	0	2	3	3
M	813	Inspect hydraulic system motors	2.06	4.58	14	19	33	33	36	10	31	8	8
M	814	Inspect hydraulic system plumbing	4.03	4.36	12	38	39	47	36	30	38	34	34
M	815	Inspect hydraulic system power packs	1.91	4.76	2	8	7	0	11	0	6	3	3
M	816	Inspect hydraulic system pumps	2.83	4.60	15	27	33	20	39	10	30	20	21
M	817	Inspect hydraulic system reservoirs	5.17	4.38	18	73	72	80	72	30	66	51	45
M	818	Inspect hydraulic system sight gauges	4.86	3.87	12	38	46	53	50	40	47	45	41
M	819	Inspect hydraulic system valves	2.81	4.45	7	12	9	7	14	0	9	14	14
M	820	Inspect pneumatic system accumulators	4.31	4.45	11	0	2	0	3	0	2	26	26
M	821	Inspect pneumatic system actuators	3.49	4.49	***	0	0	0	0	0	0	18	18
M	822	Inspect pneumatic system air bottles	3.95	4.41	11	4	2	0	3	0	2	23	22
M	823	Inspect pneumatic system air compressors	2.90	4.62	***	0	0	0	0	0	0	5	7
M	824	Inspect pneumatic system motors	1.88	4.65	***	0	0	0	0	0	0	2	3
M	825	Inspect pneumatic system plumbing	3.54	4.41	***	0	0	0	0	0	0	18	20
M	826	Inspect pneumatic system sight gauges	3.99	3.87	11	4	2	0	3	0	2	23	24
M	827	Inspect pneumatic system valves	2.67	4.41	7	4	2	0	3	0	2	12	13
M	828	Leak check pneumatic systems	3.50	4.33	7	0	2	0	3	0	2	20	21
M	829	Operationally check hydraulic system accumulators	2.49	4.92	7	4	4	7	8	0	6	14	14
M	830	Operationally check hydraulic system actuators	2.37	4.98	7	12	22	20	25	20	22	20	20
M	831	Operationally check hydraulic system power packs	1.08	4.93	2	12	9	0	17	10	11	1	1
M	832	Operationally check hydraulic system pumps	2.26	5.10	7	23	24	20	28	30	25	8	10
M	833	Operationally check hydraulic system valves	1.64	5.09	2	4	7	0	11	0	6	5	6
M	834	Operationally check pneumatic system valves	1.46	4.97	***	0	0	0	0	0	0	3	5
M	835	Remove or install accumulator pressure gauges	2.04	4.40	2	0	2	0	3	0	2	11	12
M	836	Remove or install hydraulic system accumulators	1.56	4.92	2	0	2	0	6	0	3	6	6
M	837	Remove or install hydraulic system actuators	1.71	5.34	2	4	9	0	17	10	11	9	9
M	838	Remove or install hydraulic system filters	2.63	4.68	7	8	9	0	17	0	9	12	10
M	839	Remove or install hydraulic system ground test valve mechanical components	.94	4.91	***	0	0	0	0	0	0	1	1
M	840	Remove or install hydraulic system plumbing	1.79	5.45	2	12	9	7	14	10	11	6	7
M	841	Remove or install hydraulic system power packs	.87	5.28	***	0	0	0	3	0	2	1	1
M	842	Remove or install hydraulic system pumps	1.68	5.39	2	12	9	7	17	0	11	6	6
M	843	Remove or install hydraulic system sight gauges	1.83	4.81	2	4	4	7	8	0	6	5	6
M	844	Remove or install pneumatic system accumulators	1.47	5.15	***	0	0	0	3	0	2	3	3
M	845	Remove or install pneumatic system actuators	1.38	5.38	***	0	0	0	3	0	2	2	2
M	846	Remove or install pneumatic system air bottles	1.56	5.12	***	0	0	0	0	0	0	2	3
M	847	Remove or install pneumatic system chemical dryers	2.22	4.79	***	0	0	0	0	0	0	6	6
M	848	Remove or install pneumatic system dehydrators	1.67	4.77	***	0	0	0	0	0	0	3	3
M	849	Remove or install pneumatic system filters	1.90	4.69	***	0	0	0	0	0	0	3	4

D T V	Tsk Nbr	Task Title	X1 TE	X1 TD	V10 ATI	V10 1J8	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
M	850	Remove or install pneumatic system plumbing	1.47	5.08	***	0	0	0	0	0	0	2	4
M	851	Remove or install pneumatic system valves	1.69	4.90	***	0	0	0	0	0	0	4	5
M	852	Remove or install tail bumpers	1.22	4.71	***	0	0	0	0	0	0	2	2
M	853	Service emergency air bottles	4.41	4.22	11	4	2	0	3	0	2	19	19
M	854	Service hydraulic system accumulators	4.99	4.10	11	0	2	0	0	0	3	34	31
M	855	Service pneumatic system accumulators	4.85	4.02	***	0	0	0	0	0	0	25	25
M	856	Service reservoirs with hydraulic fluid	5.54	3.71	12	38	39	47	42	30	39	53	46
M	857	Service tail bumpers	1.82	4.05	***	0	0	0	0	0	0	5	5
M	858	Troubleshoot hydraulic system malfunctions	1.53	6.06	2	19	13	13	14	10	13	5	7
M	859	Troubleshoot pneumatic system malfunctions	1.51	5.79	***	0	0	0	0	0	0	3	5
N		MAINTAINING ELECTRICAL SYSTEMS											
N	860	Adjust micro switches	.95	5.39	2	4	4	0	6	0	3	3	2
N	861	Adjust proximity switches	.60	5.38	***	0	0	0	0	0	0	0	0
N	862	Clean battery terminals or connectors	2.86	3.76	15	27	30	40	28	10	27	18	14
N	863	Inspect aircraft wiring or connectors	3.49	4.14	17	54	54	33	61	40	52	43	38
N	864	Inspect alternators or generators	2.40	4.46	15	23	30	13	36	30	30	18	16
N	865	Inspect battery vent systems	4.32	3.83	18	46	54	53	58	40	53	25	25
N	866	Inspect external lights	5.73	3.66	18	85	80	87	69	50	72	68	60
N	867	Inspect external power receptacles	4.68	3.71	18	69	72	67	67	40	64	49	43
N	868	Inspect fuse or circuit breaker panels	4.63	3.94	18	65	70	73	64	40	63	55	47
N	869	Inspect internal lights	5.40	3.74	18	81	78	80	72	50	72	63	54
N	870	Inspect inverters	1.67	4.46	2	8	20	7	28	10	19	11	9
N	871	Inspect lead-acid batteries	2.81	4.13	7	4	7	0	8	0	5	5	4
N	872	Inspect nickel-cadmium batteries	3.94	4.12	18	58	50	47	56	40	50	26	23
N	873	Inspect transformer rectifiers	1.40	4.62	2	4	2	7	0	0	2	5	5
N	874	Operationally check aircraft batteries	4.88	3.68	18	77	74	80	69	50	70	52	44
N	875	Operationally check alternators or generators	1.99	5.21	2	4	11	0	14	20	13	6	9
N	876	Operationally check APU batteries	1.45	4.66	2	4	2	0	3	0	2	2	2
N	877	Operationally check external lights	5.63	3.62	18	81	76	80	75	50	72	68	57
N	878	Operationally check internal lights	5.79	3.61	18	81	76	80	75	50	72	65	55
N	879	Operationally check inverters	2.12	4.21	17	46	50	53	50	30	47	14	12
N	880	Operationally check micro switches	1.35	4.93	2	8	7	7	6	0	5	4	4
N	881	Operationally check proximity switches	1.00	5.41	***	0	0	0	0	0	0	1	1
N	882	Operationally check short range attack missile (SRAM) batteries	.45	4.78	***	0	0	0	0	0	0	0	0
N	883	Operationally check transformer rectifiers	1.18	4.89	2	4	4	13	0	0	3	3	3
N	884	Perform battery specific gravity checks	.81	5.04	***	0	0	0	0	0	0	1	1
N	885	Perform continuity checks of engine start systems	.94	5.41	***	0	0	0	0	0	0	1	2
N	886	Perform starter cartridge bell checks	1.23	4.72	***	0	0	0	0	0	0	1	1
N	887	Remove or install alternators or generators	1.54	5.68	2	4	7	7	8	20	9	9	8
N	888	Remove or install batteries	5.99	4.67	18	96	89	93	86	60	83	64	53
N	889	Remove or install battery boxes	2.95	4.73	7	12	17	13	17	10	14	7	7
N	890	Remove or install fuses or current limiters	1.87	4.06	2	4	7	0	11	0	6	10	9
N	891	Remove or install light bulbs, lenses, or reflectors	5.27	3.61	18	81	76	73	78	50	72	68	56
N	892	Remove or install strobe lights	3.94	4.03	11	0	2	0	3	10	3	15	15
N	893	Service battery sump jars	2.10	3.63	***	0	0	0	0	0	0	3	2

D T V	Tsk Nbr	Task Title	X1 TE	X1 TO	V10 ATI	V10 1JB	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOI	X1 1EL	X1 TOI
N	894	Troubleshoot external lighting systems	1.90	5.52	2	23	24	20	31	20	25	14	15
N	895	Troubleshoot internal lighting systems	1.96	5.85	2	27	24	27	28	20	25	12	13
O		MAINTAINING FUEL SYSTEMS											
O	896	Build-up external fuel tanks	.94	6.00	***	0	0	0	0	0	0	3	2
O	897	Dry-drain (depuddle) fuel tanks	4.14	3.92	18	62	59	67	58	40	55	46	37
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	3.73	4.55	12	23	37	27	42	0	30	33	32
O	899	Inspect fuel filters	2.42	4.45	7	19	22	20	22	10	20	24	21
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	1.86	4.75	2	12	20	13	22	10	17	15	11
O	901	Inspect fuel tanks for leaks	4.76	4.12	18	54	54	60	53	30	50	48	42
O	902	Inspect fuel vent outlets	4.67	3.70	18	50	52	53	53	30	47	44	39
O	903	Inspect hydrazine bottles	2.46	4.79	***	0	0	0	0	0	0	4	4
O	904	Inspect in-flight fuel dump systems	2.18	4.81	7	4	2	7	0	0	2	7	7
O	905	Inspect singlepoint fuel receptacles	5.18	3.78	11	4	4	13	0	0	3	46	43
O	906	Inspect surge tanks or vent boxes	1.87	4.51	***	0	0	0	0	0	0	3	4
O	907	Operationally check external fuel tanks	3.95	5.09	18	58	52	47	58	50	52	25	25
O	908	Operationally check fuel control panels	3.28	4.77	7	19	17	20	19	10	17	19	19
O	909	Operationally check fuel crossfeed systems	2.36	5.28	7	12	9	13	8	0	8	13	11
O	910	Operationally check fuel pumps	2.73	4.79	7	23	24	27	19	30	23	22	20
O	911	Operationally check fuel tank feed systems	2.58	5.12	15	35	35	33	33	10	30	15	14
O	912	Operationally check fuel tank pressure systems	2.23	5.13	7	0	2	7	0	0	2	10	10
O	913	Operationally check fuel valves	1.71	5.17	2	4	11	0	14	0	8	13	11
O	914	Operationally check in-flight fuel dump systems	.83	5.34	***	0	0	0	0	0	0	3	2
O	915	Prepare aircraft for fuel cell maintenance	3.86	4.86	12	38	35	47	39	50	41	34	32
O	916	Prepare external fuel tanks for storage	3.47	4.27	15	27	30	33	28	30	28	17	17
O	917	Remove or install external fuel tanks	5.73	4.92	18	65	63	67	58	40	56	37	34
O	918	Remove or install fuel pumps	1.15	5.61	2	12	11	7	11	0	8	4	2
O	919	Remove or install fuel system valves	.81	5.77	2	0	2	0	3	0	2	1	1
O	920	Remove or install fuel tank pylons	2.08	5.67	2	19	15	27	8	10	13	10	8
O	921	Remove or install internal auxiliary fuel tanks	1.26	6.10	***	0	0	0	0	0	0	4	3
O	922	Remove or install singlepoint fuel receptacles	1.69	5.08	2	0	2	0	3	0	2	10	8
O	923	Transfer fuel within aircraft	4.33	5.04	12	38	37	33	36	30	34	37	33
O	924	Transport external fuel tanks from or to storage areas	3.62	3.46	7	23	26	27	28	20	25	18	18
O	925	Troubleshoot fuel crossfeed systems	.82	6.16	2	0	2	0	3	0	2	1	1
O	926	Troubleshoot fuel tank feed systems	1.06	5.83	2	12	9	7	8	10	8	2	3
O	927	Troubleshoot fuel tank pressure systems	.95	6.49	***	0	0	0	0	0	0	2	2
P		MAINTAINING NONPOWERED AEROSPACE GROUND EQUIPMENT (AGE)											
P	928	Inspect facility mounted hoists	.91	4.25	2	8	7	7	6	0	5	4	3
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	1.33	3.38	2	8	7	7	6	0	5	4	3
P	930	Maintain nonpowered AGE	2.42	4.24	7	8	7	13	6	10	8	9	8
P	931	Maintain run-up fences	.56	4.25	***	0	0	0	0	0	0	2	1
P	932	Operationally check gaseous nitrogen servicing carts	3.01	4.25	7	15	17	13	28	10	20	22	20

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	V10 ATI	V10 1JB	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
P	933	Operationally check gaseous oxygen servicing carts	2.83	4.31	15	38	41	40	44	20	39	19	16
P	934	Operationally check hydraulic servicing carts	3.78	3.82	12	27	30	40	31	20	30	30	27
P	935	Operationally check liquid nitrogen servicing carts	3.62	4.35	7	4	9	0	14	0	8	18	17
P	936	Operationally check liquid oxygen (LOX) servicing carts	4.23	4.51	11	4	4	0	8	0	5	29	25
P	937	Operationally check oil servicing carts	4.01	3.68	11	8	9	0	14	0	8	28	24
P	938	Operationally check trucks, dollies or trailers	3.05	3.72	7	23	28	33	25	10	23	17	15
P	939	Perform corrosion control on nonpowered AGE	1.24	3.75	2	4	2	7	0	0	2	6	5
P	940	Perform nonpowered AGE prior-to-use inspections	4.63	3.58	12	46	43	53	47	10	42	34	31
P	941	Perform periodic inspections on nonpowered AGE	1.26	4.12	2	8	7	7	8	0	6	7	5
P	942	Replace servicing cart oxygen bottles	1.60	3.73	2	19	24	13	25	0	19	12	8
P	943	Service gaseous nitrogen servicing carts	1.50	3.88	2	4	11	0	14	0	8	7	5
P	944	Service gaseous oxygen servicing carts	1.26	4.15	2	4	9	7	8	0	6	4	3
P	945	Service hydraulic servicing carts	4.31	2.75	9	19	24	33	17	0	17	25	24
P	946	Service liquid nitrogen servicing carts	1.79	3.92	2	4	9	0	11	0	6	2	2
P	947	Service oil servicing carts	4.05	2.60	9	0	2	0	3	0	2	25	23
P	948	Tow nonpowered AGE	4.50	2.14	13	54	52	60	50	30	48	36	34
Q		MAINTAINING -21 (780) SUPPORT EQUIPMENT											
Q	949	Assemble emergency equipment pallets	.85	4.94	2	0	4	13	0	0	3	1	2
Q	950	Configure cargo compartment seats or litters	.67	3.71	2	0	2	0	3	0	2	0	0
Q	951	Inspect -21 support equipment, other than emergency equipment	3.06	3.39	7	4	11	7	19	10	14	13	17
Q	952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	2.21	3.82	7	12	9	7	11	0	8	11	11
Q	953	Maintain cargo loading winches	.51	4.01	***	0	0	0	0	0	0	0	0
Q	954	Maintain starter cart masks	.59	4.50	***	0	0	0	0	0	0	0	0
Q	955	Pack or unpack -21 support equipment	1.79	3.36	2	8	15	13	19	0	14	8	7
Q	956	Perform corrosion control on -21 support equipment	2.06	3.21	2	4	7	7	11	0	8	6	6
Q	957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	2.76	2.82	3	12	13	20	14	0	13	13	14
Q	958	Perform minor repairs on baggage shoring	.53	4.23	***	0	0	0	0	0	0	0	0
Q	959	Perform minor repairs on cargo compartment seats or litters	.77	3.65	***	0	0	0	0	0	0	0	0
Q	960	Perform minor repairs on comfort pallets	.63	3.83	***	0	0	0	0	0	0	0	0
Q	961	Pick up or deliver -21 support equipment	1.63	2.30	1	4	4	7	3	0	3	6	7
Q	962	Remove or install -21 equipment, other than seats or litters	1.88	2.71	1	8	7	13	3	0	5	12	13
Q	963	Replace portable oxygen bottles	1.12	4.01	2	4	4	0	6	0	3	3	2
R		PERFORMING GENERAL ENGINE MAINTENANCE											
R	964	Adjust helmouth air induction control linkage or cables	1.21	7.06	***	0	0	0	0	0	0	2	2
R	965	Adjust engine cowling latches	1.95	3.86	14	35	37	33	44	20	36	6	6
R	966	Adjust engine fire wall shut off valve control linkage or cables	.81	5.36	***	0	0	0	0	0	0	0	0

T Y	Tsk Nbr	Task Title	X1 IE	X1 IO	V10 ATI	V10 1JB	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
R	967	Adjust engine fuel controls	.74	6.26	***	0	0	0	0	10	2	1	1
R	968	Adjust engine oil pressure	.56	5.66	***	0	0	0	0	0	0	0	0
R	969	Adjust jet fuel starter (JFS) doors	1.27	5.79	***	0	0	0	0	0	0	3	3
R	970	Adjust spike air induction control linkage or cables	.73	6.56	***	0	0	0	0	0	0	0	1
R	971	Adjust throttle brakes or friction mechanisms	1.65	5.56	2	8	9	13	8	20	11	5	6
R	972	Adjust throttle linkages or cables	1.99	6.38	2	0	11	13	11	30	16	9	10
R	973	Adjust throttle quadrants	2.32	6.71	7	4	11	13	14	30	16	10	11
R	974	Adjust throttle tension regulators	1.29	6.20	2	0	7	7	6	0	5	3	2
R	975	Adjust thrust reverser control linkages or cables	.74	6.34	2	0	2	0	3	0	2	0	0
R	976	Adjust translating cowl induction actuator rod ends	.64	5.76	***	0	0	0	0	0	0	0	0
R	977	Adjust variramp air induction control linkage	.99	6.29	***	0	0	0	0	0	0	1	2
R	978	Clean cartridge type starter breech caps	2.58	3.99	***	0	0	0	0	0	0	3	4
R	979	Clean cartridge type starters	2.00	3.85	***	0	0	0	0	0	0	2	2
R	980	Clean engine air intake ducts	3.64	3.33	11	15	20	20	28	0	20	19	16
R	981	Inspect afterburner (AB) eyelid systems	2.53	4.68	***	0	0	0	0	0	0	10	10
R	982	Inspect air inlet or exhaust areas	5.24	4.59	12	38	43	53	42	20	41	48	44
R	983	Inspect auxiliary air doors, such as flipper or sucker doors	3.15	4.26	7	0	4	0	6	0	3	18	18
R	984	Inspect belmouth air induction systems	2.62	4.88	***	0	0	0	0	0	0	5	6
R	985	Inspect blow-in doors	2.00	4.09	***	0	0	0	0	0	0	16	13
R	986	Inspect blow-out doors	1.82	4.07	***	0	0	0	0	0	0	5	4
R	987	Inspect cartridge type starter breech caps	2.37	4.11	***	0	0	0	0	0	0	4	6
R	988	Inspect engine air lines or fittings	2.32	4.41	7	8	17	20	17	0	14	10	10
R	989	Inspect engine bays	5.29	5.94	18	50	52	47	61	40	53	52	47
R	990	Inspect engine bleed valve assemblies	1.49	4.82	2	0	4	7	6	0	5	5	6
R	991	Inspect engine cowling latches	2.88	4.12	17	88	83	93	75	40	75	17	14
R	992	Inspect engine fire wall shut off valves	1.49	4.53	2	0	2	0	3	0	2	4	5
R	993	Inspect engine fire walls	2.91	4.54	7	15	24	20	22	0	19	25	22
R	994	Inspect engine fuel controls	1.24	4.67	2	19	20	27	14	30	19	9	9
R	995	Inspect engine fuel filters	2.71	4.25	15	42	43	53	42	30	42	15	16
R	996	Inspect engine indicators or instruments	2.33	4.20	7	8	17	20	19	20	19	15	17
R	997	Inspect engine inlet movable lips	1.79	4.54	***	0	0	0	0	0	0	2	3
R	998	Inspect engine nacelles	3.31	4.21	17	58	52	53	50	10	45	24	21
R	999	Inspect engine oil coolers	1.99	4.30	14	31	39	47	39	30	39	7	8
R	1000	Inspect engine oil filters	2.08	4.30	14	38	39	47	36	30	38	15	15
R	1001	Inspect engine oil lines	2.44	4.14	17	73	67	80	58	50	61	28	25
R	1002	Inspect engine pressurization or dump valve screens	1.17	4.62	***	0	0	0	0	0	0	1	1
R	1003	Inspect engine quick-disconnect lines	2.26	4.30	7	12	17	27	14	0	14	15	14
R	1004	Inspect engine vortex systems	1.13	4.16	2	4	2	0	3	0	2	2	2
R	1005	Inspect JFS doors	2.63	3.97	***	0	0	0	0	0	0	16	16
R	1006	Inspect propeller reduction gearboxes	.83	4.24	2	15	15	13	19	10	16	1	1
R	1007	Inspect propellers	.95	3.75	16	73	67	73	67	40	64	4	3
R	1008	Inspect spike air induction systems	1.15	4.22	2	0	2	7	0	0	2	4	4
R	1009	Inspect starters	2.08	4.34	14	35	35	40	31	20	31	9	9
R	1010	Inspect throttle system components	2.41	4.89	7	12	15	20	17	10	16	15	16
R	1011	Inspect thrust reverser systems	.87	4.40	2	4	2	7	3	0	3	0	0
R	1012	Inspect translating cowl induction systems	1.00	3.96	***	0	0	0	0	0	0	1	1
R	1013	Inspect variramp air induction systems	2.10	4.81	***	0	0	0	0	0	0	7	9
R	1014	Inspect visible engine mounts or attach points	3.14	4.45	17	62	57	60	53	10	48	27	25
R	1015	Motor JFS systems	2.00	5.17	***	0	0	0	0	0	0	2	6

D T Tsk Y Nbr	Task Title	X1 TE	X1 TO	V10 ATI	V10 1JB	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
R1016	Operationally check afterburner eyelid systems	.77	5.38	***	0	0	0	0	0	0	1	1
R1017	Operationally check belmouth air induction systems	1.27	5.86	***	0	0	0	0	0	0	2	2
R1018	Operationally check engine ignition systems	1.49	5.17	***	0	0	0	6	30	8	5	9
R1019	Operationally check engine oil cooler doors or flaps	.96	4.71	2	12	9	13	11	10	11	1	1
R1020	Operationally check JFS doors	1.67	5.21	***	0	0	0	0	0	0	3	5
R1021	Operationally check propeller control systems	.62	5.24	2	0	2	0	11	10	8	0	1
R1022	Operationally check propeller reduction gearboxes	.64	5.33	2	0	2	0	3	0	2	0	0
R1023	Operationally check spike air induction systems	.74	5.44	***	0	0	0	0	0	0	1	1
R1024	Operationally check starters	1.46	5.09	***	0	0	0	3	20	5	2	6
R1025	Operationally check throttle systems	1.97	5.75	2	0	9	13	8	20	11	9	12
R1026	Operationally check thrust reverser systems	.69	5.71	***	0	0	0	3	0	2	0	0
R1027	Operationally check variramp air induction systems	1.08	5.96	***	0	0	0	0	0	0	2	3
R1028	Operationally check water injection systems	.51	5.82	***	0	0	0	0	0	0	0	0
R1029	Perform continuity checks of engine magnetic plugs	.91	5.33	***	0	0	0	0	0	0	0	0
R1030	Perform engine water washes	1.76	5.24	2	4	2	0	3	0	2	4	3
R1031	Remove or install accessory drive gearboxes	2.62	6.78	***	0	0	0	0	0	0	12	10
R1032	Remove or install afterburner eyelid system components	.65	5.87	***	0	0	0	0	0	0	0	0
R1033	Remove or install belmouth air induction system components	1.19	6.27	***	0	0	0	0	0	0	2	2
R1034	Remove or install blow-in doors	1.38	5.14	***	0	0	0	0	0	0	8	7
R1035	Remove or install engine cowling latches	2.33	4.66	7	23	24	13	39	30	30	6	6
R1036	Remove or install engine cowlings	2.79	4.17	17	81	72	73	72	40	67	12	10
R1037	Remove or install engine fire wall shut off valve control linkage or cables	.85	6.11	***	0	0	0	0	0	0	0	0
R1038	Remove or install engine magnetic plugs	1.67	4.44	***	0	0	0	0	0	0	4	5
R1039	Remove or install engine nose domes	1.27	4.87	14	38	30	27	23	0	23	4	3
R1040	Remove or install engine oil coolers	.94	5.86	2	8	9	13	8	10	9	3	2
R1041	Remove or install engine oil filters	1.31	4.93	2	4	7	0	8	0	5	3	3
R1042	Remove or install engine oil lines	1.14	4.66	2	8	11	7	11	10	9	3	3
R1043	Remove or install flipper doors	.99	4.86	***	0	0	0	0	0	0	2	2
R1044	Remove or install igniter plugs	.91	5.04	***	0	0	0	0	0	0	2	2
R1045	Remove or install spike air induction system components	.67	5.89	***	0	0	0	0	0	0	2	2
R1046	Remove or install starter cartridges	2.37	4.46	***	0	0	0	0	0	0	3	4
R1047	Remove or install starters	1.33	5.91	2	4	7	7	6	20	8	2	2
R1048	Remove or install tail pipes	1.22	5.09	16	81	76	80	72	60	72	12	8
R1049	Remove or install throttle cable tension regulators	.95	5.79	2	0	2	7	0	0	2	2	1
R1050	Remove or install throttle cables	2.17	6.70	7	8	20	20	22	30	23	10	10
R1051	Remove or install throttle quadrants	2.62	7.01	7	12	20	33	19	30	23	14	14
R1052	Remove or install throttle system minor components	1.96	5.27	2	0	7	7	8	0	6	6	6
R1053	Remove or install thrust reverser system components	.50	5.65	***	0	0	0	0	0	0	0	0
R1054	Remove or install translating cowl induction system components	.81	5.56	***	0	0	0	0	0	0	0	1
R1055	Remove or install variramp air induction system components	1.26	6.22	***	0	0	0	0	0	0	3	4
R1056	Remove or install water injection system components	.56	5.57	***	0	0	0	0	0	0	0	0
R1057	Troubleshoot belmouth air induction systems	.85	6.55	***	0	0	0	0	0	0	2	2
R1058	Troubleshoot spike air induction systems	.56	6.66	***	0	0	0	0	0	0	0	0
R1059	Troubleshoot starter systems	.72	6.01	***	0	0	0	0	0	0	1	2
R1060	Troubleshoot throttle systems	1.71	6.35	2	0	2	0	3	10	3	6	8
R1061	Troubleshoot thrust reverser systems	.55	5.56	***	0	0	0	0	0	0	0	0

D T Tsk V Nbr	Task Title	X1 TE	X1 TD	V10 ATI	V10 1J8	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
R1062	Troubleshoot variramp air induction systems	.73	6.80	***	0	0	0	0	0	0	2	3
S	MAINTAINING RECIPROCATING ENGINES											
S1063	Adjust cowl flaps	.77	5.44	2	4	2	0	3	0	2	0	0
S1064	Inspect carburetor air inlets	.46	5.28	2	0	2	7	0	0	2	0	0
S1065	Inspect carburetor linkages	.46	5.28	2	0	2	0	3	0	2	0	0
S1066	Inspect cowl flaps	.63	4.85	2	8	7	13	3	0	5	1	1
S1067	Inspect cylinder fins	.53	4.85	***	0	0	0	0	0	0	0	0
S1068	Inspect cylinder heads	.54	5.25	***	0	0	0	0	0	0	0	0
S1069	Inspect engine oil breather stand pipes	.60	4.90	***	0	0	0	0	0	0	0	1
S1070	Inspect exhaust manifolds	.68	5.20	2	0	2	7	3	0	3	3	2
S1071	Inspect ignition harnesses	.68	5.50	2	4	4	0	6	20	6	1	1
S1072	Inspect magnetos	.62	5.61	***	0	0	0	0	0	0	1	0
S1073	Inspect propeller governor regulators	.50	5.61	2	0	7	7	8	10	8	1	1
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	.40	6.71	***	0	0	0	0	0	0	0	0
S1075	Isolate reciprocating engine ignition system malfunctions	.40	6.63	***	0	0	0	0	0	0	0	0
S1076	Isolate reciprocating engine oil pressure system malfunctions	.40	5.96	***	0	0	0	0	0	0	0	0
S1077	Operate reciprocating engines	.35	5.61	***	0	0	0	0	0	0	1	1
S1078	Operationally check antidetonant injection (ADI) systems	.27	6.07	***	0	0	0	0	0	0	0	0
S1079	Operationally check cowl flaps	.42	4.45	***	0	0	0	0	0	0	1	0
S1080	Remove or install ADI system components	.27	6.07	***	0	0	0	0	0	0	0	0
S1081	Remove or install carburetor screens	.27	5.28	***	0	0	0	0	0	0	0	0
S1082	Remove or install carburetors	.36	6.87	***	0	0	0	0	0	0	0	0
S1083	Remove or install cowl flaps	.56	4.85	2	4	2	0	3	0	2	1	0
S1084	Remove or install magnetos	.42	6.32	***	0	0	0	0	0	0	0	0
S1085	Remove or install reciprocating engine propellers	.36	5.96	2	0	2	0	3	0	2	1	0
S1086	Remove or install reciprocating engines	.42	7.21	***	0	0	0	0	0	0	1	0
S1087	Remove or install spark plugs	.41	5.10	2	0	2	0	3	0	2	1	0
S1088	Remove or install turbo superchargers	.33	6.87	***	0	0	0	0	0	0	0	0
S1089	Service ADI systems	.37	6.07	***	0	0	0	0	0	0	0	0
S1090	Service reciprocating engine propeller governor regulators	.36	6.07	***	0	0	0	0	0	0	0	0
T	MAINTAINING TURBOPROPELLER ENGINES											
T1091	Adjust engine gear box oil pressure	.51	6.07	2	0	2	0	3	0	2	0	0
T1092	Adjust TD valves	.44	6.74	***	0	0	0	0	0	0	0	0
T1093	Adjust temperature datum (TD) amplifiers	.44	6.74	***	0	0	0	0	0	0	0	0
T1094	Inspect rear scavenge oil pumps	.51	5.42	***	0	0	0	0	0	0	0	0
T1095	Operate turboprop engines	.31	5.94	2	0	4	0	6	20	6	0	0
T1096	Remove or install turboprop engine propellers	.55	6.07	2	8	11	0	14	0	8	1	0
T1097	Remove or install turboprop engines	.62	6.87	2	8	11	0	14	0	8	0	0
T1098	Rig engine condition cables	.55	6.74	2	4	15	13	17	20	17	1	1

T Tsk V Nbr	Task Title	X1 TE	X1 TD	V10 ATI	V10 1J8	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
T1099	Rig engine fuel coordinators	.47	6.74	2	0	4	0	6	0	3	0	0
T1100	Rig turboprop propellers	.62	6.74	2	0	2	0	3	0	2	0	0
T1101	Service turboprop propellers	.55	5.18	2	4	4	0	6	0	3	0	0
U	MAINTAINING TURBOJET AND TURBOFAN ENGINES											
U1102	Inspect turbofan engines	2.62	5.12	7	4	2	7	0	0	2	11	13
U1103	Inspect turbojet engines	2.19	5.24	***	0	0	0	0	0	0	12	11
U1104	Motor turbofan engines	1.67	5.56	***	0	0	0	0	0	0	1	5
U1105	Motor turbojet engines	1.49	5.29	***	0	0	0	0	0	0	4	5
U1106	Operate sound suppressors	.44	5.97	***	0	0	0	0	0	0	0	1
U1107	Operate turbofan engines	1.65	6.29	***	0	0	0	0	0	0	1	5
U1108	Operate turbojet engines	1.76	6.55	***	0	0	0	0	0	0	1	5
U1109	Perform turbofan engine trim	.58	7.62	***	0	0	0	0	0	0	0	1
U1110	Perform turbojet engine dry trim	.42	7.46	***	0	0	0	0	0	0	0	0
U1111	Perform turbojet engine wet trim	.42	7.71	***	0	0	0	0	0	0	0	1
U1112	Remove or install turbofan engines	1.96	7.01	***	0	0	0	0	0	0	3	4
U1113	Remove or install turbojet engines	1.72	6.96	***	0	0	0	0	0	0	4	4
V	MAINTAINING TOW TARGETS											
V1114	Assemble tow targets	1.36	4.68	***	0	0	0	0	0	0	2	2
V1115	Inspect rewind stands	1.04	4.90	***	0	0	0	0	0	0	1	1
V1116	Inspect tow reels	1.10	4.54	***	0	0	0	0	0	0	1	1
V1117	Inspect tow target bridle assemblies	.97	4.72	***	0	0	0	0	0	0	1	1
V1118	Isolate rewind stand malfunctions	.55	5.97	***	0	0	0	0	0	0	0	1
V1119	Isolate tow reel logic module malfunctions	.55	5.85	***	0	0	0	0	0	0	0	0
V1120	Isolate tow reel malfunctions	.42	5.72	***	0	0	0	0	0	0	0	1
V1121	Load or download tow reels	1.00	4.79	***	0	0	0	0	0	0	1	1
V1122	Load or download tow targets	1.29	4.80	***	0	0	0	0	0	0	1	1
V1123	Lubricate rewind stands	.83	3.87	***	0	0	0	0	0	0	0	1
V1124	Operate rewind stands	.79	4.71	***	0	0	0	0	0	0	1	1
V1125	Operate tow reels in flight	.46	5.22	***	0	0	0	0	0	0	0	0
V1126	Operationally check tow reels	.47	4.96	***	0	0	0	0	0	0	0	0
V1127	Pack or unpack tow target assemblies	.62	4.70	***	0	0	0	0	0	0	1	1
V1128	Paint tow targets	.67	2.68	***	0	0	0	0	0	0	0	0
V1129	Perform balance checks of tow targets	1.04	5.02	***	0	0	0	0	0	0	1	1
V1130	Perform preflight inspections of tow target systems	1.10	4.57	***	0	0	0	0	0	0	1	1
V1131	Perform stray voltage checks on cable cutter mechanisms	.44	5.13	***	0	0	0	0	0	0	0	0
V1132	Perform tow target preassembly inspections	.79	5.34	***	0	0	0	0	0	0	1	1
V1133	Record tow target scoring data	.33	4.75	***	0	0	0	0	0	0	0	0
V1134	Remove or install cable cutter cartridges	.62	4.86	***	0	0	0	0	0	0	0	0
V1135	Remove or install rewind stand components	.77	4.89	***	0	0	0	0	0	0	0	1
V1136	Remove or install tow reel components	.99	4.70	***	0	0	0	0	0	0	1	1
V1137	Rewind tow cables	.87	4.75	***	0	0	0	0	0	0	1	1
V1138	Weight test target bridle assemblies	.62	4.87	***	0	0	0	0	0	0	0	1

T Y	Tsk Nbr	Task Title	X1 IE	X1 IO	V10 ATI	V10 1J8	V10 1EL	V10 3L	V10 5L	V10 7L	V10 IOT	X1 1EL	X1 IOT
W		MAINTAINING OVERHEAD AND AERIAL DELIVERY SYSTEMS											
	W1139	Adjust aerial delivery system (ADS) components	.36	5.74	***	0	0	0	0	0	0	0	0
	W1140	Adjust dual rail system components	.36	6.30	***	0	0	0	0	0	0	0	0
	W1141	Adjust overhead delivery system (ODS) components	.36	4.86	***	0	0	0	0	0	0	0	0
	W1142	Inspect ADS components	.45	4.31	***	0	0	0	0	0	0	2	1
	W1143	Inspect bomb rack release cables	.33	4.73	***	0	0	0	0	0	0	0	0
	W1144	Inspect dual rails	.45	4.73	***	0	0	0	0	0	0	0	0
	W1145	Inspect ODS rails	.45	4.41	***	0	0	0	0	0	0	0	0
	W1146	Operationally check ADS components	.33	6.38	***	0	0	0	0	0	0	0	0
	W1147	Operationally check dual rails	.33	6.30	***	0	0	0	0	0	0	0	0
	W1148	Operationally check ODS rails	.33	6.61	***	0	0	0	0	0	0	0	0
	W1149	Remove or install ADS components	.36	5.29	***	0	0	0	0	0	0	0	0
	W1150	Remove or install dual rail components	.36	5.85	***	0	0	0	0	0	0	0	0
	W1151	Remove or install ODS rail components	.36	5.94	***	0	0	0	0	0	0	0	0
	W1152	Troubleshoot ADS	.33	6.61	***	0	0	0	0	0	0	0	0
	W1153	Troubleshoot dual rails	.33	6.84	***	0	0	0	0	0	0	0	0
	W1154	Troubleshoot ODS rails	.33	7.42	***	0	0	0	0	0	0	0	0
X		MAINTAINING IN-FLIGHT REFUELING (IFR) SYSTEMS											
	X1155	Adjust in-flight refueling (IFR) doors	1.56	5.68	***	0	0	0	0	0	0	4	5
	X1156	Inspect IFR boom drogues	1.14	6.00	***	0	0	0	0	0	0	1	1
	X1157	Inspect IFR booms	1.28	4.57	2	4	2	0	3	0	2	3	3
	X1158	Inspect IFR doors	3.74	4.37	***	0	0	0	0	0	0	28	28
	X1159	Inspect IFR hose assemblies	1.01	5.10	***	0	0	0	0	0	0	0	1
	X1160	Inspect IFR pods	.91	5.26	***	0	0	0	0	0	0	1	1
	X1161	Inspect IFR receptacles	3.35	4.51	***	0	0	0	0	0	0	19	20
	X1162	Inspect IFR status test panels	.99	5.00	***	0	0	0	0	0	0	1	2
	X1163	Operationally check IFR boom lights	1.87	4.38	2	8	4	7	3	0	3	4	4
	X1164	Operationally check IFR boom sighting windows	.86	5.26	2	4	2	7	0	0	2	1	1
	X1165	Operationally check IFR doors and lights	2.86	4.74	***	0	0	0	0	0	0	18	17
	X1166	Operationally check IFR pods	.78	5.60	***	0	0	0	0	0	0	0	0
	X1167	Operationally check IFR receptacles	2.78	5.07	***	0	0	0	0	0	0	6	7
	X1168	Operationally check pilot directory indicator (PDI) lights	.72	5.26	***	0	0	0	0	0	0	1	1
	X1169	Perform drogue trail checks	.50	6.07	***	0	0	0	0	0	0	0	0
	X1170	Remove or install IFR boom drogue components	.69	5.26	***	0	0	0	0	0	0	0	0
	X1171	Remove or install IFR boom drogues	.69	5.26	***	0	0	0	0	0	0	0	0
	X1172	Remove or install IFR boom sighting windows	.69	5.26	***	0	0	0	0	0	0	0	0
	X1173	Remove or install IFR door components	1.54	5.33	***	0	0	0	0	0	0	4	5
	X1174	Remove or install IFR doors	2.24	4.92	***	0	0	0	0	0	0	10	10
	X1175	Remove or install IFR hoses	.77	5.26	***	0	0	0	0	0	0	0	0
	X1176	Remove or install IFR pods	.74	5.26	***	0	0	0	0	0	0	0	0
	X1177	Remove or install ruddervators	.68	5.37	***	0	0	0	0	0	0	0	0

D T Tsk Y Nbr	Task Title	X1 TE	X1 TD	V10 ATI	V10 1JB	V10 1EL	V10 3L	V10 5L	V10 7L	V10 TOT	X1 1EL	X1 TOT
X1178	Service IFR booms	.67	5.82	***	0	0	0	0	0	0	0	0
X1179	Service IFR pod accumulators	.67	5.26	***	0	0	0	0	0	0	0	0
Y	PERFORMING AIRCRAFT REFURBISHING FUNCTIONS											
Y1180	Install carpet in aircraft	1.08	2.86	***	0	0	0	0	0	0	1	1
Y1181	Install interior trim	1.19	3.54	2	4	11	0	14	0	8	8	7
Y1182	Install interior trim panels	1.72	3.20	2	4	11	0	14	0	8	18	14
Y1183	Mask aircraft interior for painting	1.56	3.79	2	8	11	0	14	0	8	7	6
Y1184	Paint chocks	2.62	1.31	5	42	46	33	58	20	45	36	31
Y1185	Paint glare shields	1.60	2.37	***	0	0	0	3	0	2	7	7
Y1186	Paint wheels	2.00	2.28	1	23	22	20	28	20	23	18	17
Y1187	Prepare aircraft floors for laying carpet	.91	2.15	***	0	0	0	0	0	0	0	0
Y1188	Remove carpet from aircraft	1.09	1.99	***	0	0	0	0	0	0	1	1
Y1189	Remove interior trim	1.19	2.77	1	4	11	0	14	0	8	9	7
Y1190	Remove interior trim panels	1.77	2.75	1	4	11	0	14	0	8	18	15
Y1191	Remove or install glare shields	3.12	3.91	***	0	0	0	6	0	3	20	20
Y1192	Remove or install seat components	1.46	4.54	2	0	2	0	3	0	2	8	7
Y1193	Remove or install seat covers	2.05	2.52	1	4	7	7	8	10	8	22	18

Number of members: 1187 GP0056

CODAP Analysis Aircraft Maintenance
Reported AFSC(s): 431XX

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
H	PERFORMING AIRFRAME AND GENERAL AIRCRAFT MAINTENANCE	242	21.45	21.47
I	PERFORMING AIRCRAFT GROUND HANDLING AND SERVICING FUNCTIONS	86	20.91	42.39
J	MAINTAINING LANDING GEAR SYSTEMS	106	13.62	56.02
N	MAINTAINING ELECTRICAL SYSTEMS	36	5.72	61.74
L	MAINTAINING FLIGHT CONTROL SYSTEMS	84	5.64	67.38
E	MAINTAINING FORMS AND RECORDS	43	5.49	72.88
M	MAINTAINING PNEUDRAULIC SYSTEMS	52	4.53	77.41
R	PERFORMING GENERAL ENGINE MAINTENANCE	99	4.31	81.73
U	MAINTAINING FUEL SYSTEMS	32	3.69	85.42
K	MAINTAINING UTILITY SYSTEMS	90	2.98	88.40
P	MAINTAINING NONPOWERED AEROSPACE GROUND EQUIPMENT (AGE)	21	2.45	90.86
G	PERFORMING SUPPLY FUNCTIONS	11	2.43	93.29
C	INSPECTING AND EVALUATING	42	1.26	94.55
A	ORGANIZING AND PLANNING	31	1.18	95.74
Y	PERFORMING AIRCRAFT REFURBISHING FUNCTIONS	14	.95	96.68
F	PERFORMING ADMINISTRATIVE FUNCTIONS	12	.85	97.54
Q	MAINTAINING -21 (780) SUPPORT EQUIPMENT	15	.59	98.13
X	MAINTAINING IN-FLIGHT REFUELING (IFR) SYSTEMS	25	.57	98.70
B	DIRECTING AND IMPLEMENTING	23	.57	99.27
D	TRAINING	37	.30	99.58
U	MAINTAINING TURBOJET AND TURBOFAN ENGINES	12	.23	99.81
V	MAINTAINING TOW TARGETS	25	.09	99.89
S	MAINTAINING RECIPROCATING ENGINES	28	.08	99.97
W	MAINTAINING OVERHEAD AND AERIAL DELIVERY SYSTEMS	16	.02	99.99
T	MAINTAINING TURBOPROPELLER ENGINES	11	.01	100.00

Number of members: 1187 GP0056

CODAP Analysis Aircraft Maintenance
Reported AFSC(s): 431XX

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
E 161	Make entries on AFTO Forms 781 series (A-P)	75.06	1.29	.97	.97	
I 490	Perform foreign object damage (FOD) walks	88.29	1.09	.96	1.94	
H 297	Install aircraft hardware, such as screws or fasteners	82.96	1.10	.91	2.85	
I 469	Ground aircraft	83.57	1.07	.89	3.74	
E 158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	77.00	1.15	.88	4.63	5
H 336	Remove aircraft hardware, such as screws or fasteners	82.31	1.07	.88	5.50	
E 159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	81.72	1.05	.86	6.36	
J 568	Inspect tires	86.10	.99	.85	7.21	
I [illegible] 6	Walk wings or tail during towing operations	87.53	.95	.83	8.04	
I 480	Marshal aircraft	77.93	1.03	.80	8.84	10
I 492	Position AGE to aircraft	82.65	.97	.80	9.64	
H 345	Remove or install access panels	72.70	1.09	.79	10.43	
H 251	Inspect access panels	76.58	.99	.76	11.20	
H 304	Lubricate aircraft components	81.97	.86	.71	11.90	
J 563	Inspect landing gear struts	77.93	.89	.70	12.60	15
H 250	Inspect access doors or hatches	70.35	.95	.67	13.27	
H 254	Inspect aircraft for corrosion	74.22	.88	.65	13.92	
G 189	Inventory items, such as supplies, equipment, or tools	40.10	1.63	.65	14.57	
I 476	Jack aircraft using tripod jacks	77.51	.84	.65	15.22	
I 524	Tow aircraft	72.62	.89	.65	15.87	20
I 488	Perform aircraft launch checklist procedures	67.40	.96	.65	16.51	
J 569	Inspect wheel assemblies	71.61	.90	.65	17.16	
I 489	Perform aircraft recovery checklist procedures	66.72	.96	.64	17.80	
I 507	Service hydraulic systems	80.54	.79	.64	18.43	
I 506	Service engines with oil	78.01	.80	.63	19.06	25
I 520	Stand fireguard	74.30	.83	.62	19.67	
H 398	Remove or install safety devices, such as seat pins or gear locks	65.46	.93	.61	20.28	
H 293	Inspect windows, windshields, or canopies	67.65	.90	.61	20.89	
I 468	Fuel aircraft using singlepoint refueling methods	59.22	1.01	.60	21.49	
H 279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	69.92	.85	.59	22.08	30

Number of members: 1187 GP0056

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
L 756	Inspect flight control surfaces	62.43	.95	.59	22.68	
I 475	Jack aircraft using axle jacks	76.41	.77	.59	23.26	
H 243	Clean external surfaces of aircraft, other than transparent surfaces	70.94	.82	.58	23.84	
J 545	Inspect brake systems	70.01	.81	.57	24.41	
N 866	Inspect external lights	68.41	.83	.57	24.98	35
H 286	Inspect tools or test equipment	57.62	.98	.57	25.55	
N 311	Operationally check canopies	67.73	.84	.57	26.11	
H 255	Inspect antennas	66.89	.84	.56	26.67	
N 877	Operationally check external lights	67.73	.81	.55	27.22	
J 565	Inspect landing gear up lock mechanisms	66.13	.82	.54	27.76	40
J 549	Inspect landing gear door mechanisms	68.83	.78	.54	28.30	
N 878	Operationally check internal lights	64.95	.80	.52	28.82	
H 245	Clean transparent surfaces	62.51	.82	.51	29.33	
I 459	Direct fueling operations	58.55	.87	.51	29.84	
N 891	Remove or install light bulbs, lenses, or reflectors	67.99	.74	.50	30.34	45
J 550	Inspect landing gear down lock mechanisms	62.93	.78	.49	30.83	
N 869	Inspect internal lights	62.68	.78	.49	31.32	
I 518	Service tires	65.71	.73	.48	31.80	
N 888	Remove or install batteries	63.52	.74	.47	32.27	
I 502	Service aircraft with liquid oxygen	57.54	.81	.47	32.74	50
J 614	Remove or install wheel assemblies	63.44	.73	.46	33.20	
E 135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	30.50	1.48	.45	33.65	
J 562	Inspect landing gear structural components	56.44	.80	.45	34.10	
I 455	Defuel aircraft using singlepoint defueling methods	63.86	.70	.45	34.55	
I 522	Take oil samples by tube	50.55	.88	.44	35.00	55
J 565	Inspect landing gear hydraulic system components	57.71	.76	.44	35.44	
I 483	Operate aircraft interphones	57.12	.76	.43	35.87	
I 494	Position portable lighting equipment	66.13	.64	.42	36.29	
J 590	Remove or install brake assemblies	64.20	.65	.42	36.71	
N 874	Operationally check aircraft batteries	52.15	.79	.41	37.12	60
N 868	Inspect fuse or circuit breaker panels	54.76	.75	.41	37.54	
H 354	Remove or install aircraft protective coverings	47.77	.85	.41	37.94	
J 622	Service landing gear struts	62.85	.64	.40	38.35	
I 442	Bleed hydraulic systems	63.18	.63	.40	38.75	
G 192	Maintain tool cribs	13.23	3.01	.40	39.14	65
R 982	Inspect air inlet or exhaust areas	48.02	.83	.40	39.54	
E 170	Make entries on DD Forms 2027 (Oil Analysis Record)	48.10	.83	.40	39.94	
M 856	Service reservoirs with hydraulic fluid	53.33	.74	.40	40.33	
G 194	Order parts by voice communications	37.49	1.04	.39	40.72	
H 259	Inspect canopy mechanical system components	51.14	.75	.38	41.11	70
H 262	Inspect crew entry ladders	49.71	.77	.38	41.49	
I 467	Fuel aircraft using overwing refueling methods	45.91	.83	.38	41.87	
M 817	Inspect hydraulic system reservoirs	50.72	.74	.38	42.25	
I 461	Direct towing operations	46.17	.80	.37	42.62	
J 561	Inspect landing gear steering systems	49.54	.75	.37	42.99	75
H 275	Inspect radomes	46.50	.79	.37	43.36	
O 905	Inspect singlepoint fuel receptacles	46.25	.80	.37	43.72	
R 989	Inspect engine bays	51.98	.70	.37	44.09	

Number of members: 1187 GP0056

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
O 901	Inspect fuel tanks for leaks	47.68	.76	.36	44.45	
I 460	Direct jacking operations	52.06	.69	.36	44.81	80
M 810	Inspect hydraulic system actuators	49.12	.72	.35	45.16	
H 258	Inspect canopy jettison system components	46.25	.76	.35	45.52	
L 758	Inspect primary flight control systems	43.81	.80	.35	45.87	
H 244	Clean interior of aircraft, such as crew compartments or cargo compartments	50.88	.69	.35	46.21	
I 513	Service pneumatic systems with nitrogen	49.20	.70	.35	46.56	85
I 482	Operate aircraft cockpit controls during towing operations	46.50	.73	.34	46.90	
N 867	Inspect external power receptacles	48.61	.69	.33	47.24	
M 818	Inspect hydraulic system sight gauges	44.90	.73	.33	47.57	
O 902	Inspect fuel vent outlets	44.06	.74	.33	47.89	
I 521	Take oil samples by draining into container	36.56	.89	.33	48.22	90
I 491	Perform operator maintenance on powered aerospace ground equipment (AGE)	41.20	.79	.33	48.54	
H 264	Inspect ejection systems	43.89	.74	.33	48.87	
H 330	Polish aircraft surfaces	45.83	.69	.32	49.19	
I 458	Direct defueling operations	48.86	.64	.31	49.50	
I 481	Moor aircraft	40.10	.77	.31	49.81	95
M 809	Inspect hydraulic system accumulators	42.80	.69	.30	50.10	
N 863	Inspect aircraft wiring or connectors	42.80	.69	.29	50.40	
C 89	Review maintenance data, such as equipment record forms	28.56	1.03	.29	50.69	
P 940	Perform nonpowered AGE prior-to-use inspections	34.29	.84	.29	50.98	
J 616	Service brake systems	46.59	.61	.29	51.27	100
J 552	Inspect landing gear electrical system components	40.61	.70	.29	51.55	
O 917	Remove or install external fuel tanks	37.15	.75	.28	51.83	
J 570	Inspect wheel bearings	39.68	.70	.28	52.11	
O 897	Dry-drain (depuddle) fuel tanks	45.58	.60	.28	52.38	
H 335	Remove aft sections	34.20	.79	.27	52.65	105
I 512	Service pneumatic systems with air	38.16	.71	.27	52.92	
J 558	Inspect landing gear normal extension mechanisms	36.98	.71	.26	53.19	
J 559	Inspect landing gear normal retraction mechanisms	36.65	.72	.26	53.45	
G 196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	24.85	1.05	.26	53.71	
J 596	Remove or install landing gear doors	45.07	.57	.26	53.97	110
L 759	Inspect secondary flight control systems	33.02	.78	.26	54.23	
P 948	Tow nonpowered AGE	36.39	.70	.26	54.48	
H 296	Install aft sections	31.84	.80	.26	54.74	
H 370	Remove or install crew entry ladders	33.87	.75	.25	54.99	
K 652	Inspect fire overheat detection systems	39.68	.63	.25	55.24	115
G 195	Pick up or deliver supplies, equipment, or tools from supply points	27.46	.90	.25	55.49	
E 137	Make entries on AF Forms 2005 (Issue/Turn In Request)	28.56	.86	.25	55.73	
K 653	Inspect fire warning systems	38.08	.63	.24	55.97	
J 553	Inspect landing gear emergency extension mechanisms	34.71	.69	.24	56.21	
H 329	Perform minor maintenance on tools or test equipment	31.17	.77	.24	56.45	120
K 671	Operationally check fire warning or overheat detection systems	35.97	.66	.24	56.69	

FORM NO 6413

Number of members: 1187 GP0056

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
M 814	Inspect hydraulic system plumbing	33.87	.69	.23	56.92	
J 544	Inspect arresting gear systems	32.77	.71	.23	57.15	
L 780	Remove or install flaps	35.64	.65	.23	57.39	
J 573	Operationally check brake systems	36.39	.63	.23	57.62	125
L 757	Inspect flight control trim systems	31.00	.72	.22	57.84	
Q 923	Transfer fuel within aircraft	36.98	.60	.22	58.06	
K 694	Remove or install liquid oxygen converters	30.83	.72	.22	58.28	
M 811	Inspect hydraulic system filters	33.11	.66	.22	58.50	
I 509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	29.74	.73	.22	58.72	130
I 454	Defuel aircraft using overwing defueling methods	33.28	.65	.22	58.94	
Q 898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	33.28	.65	.22	59.16	
L 766	Operationally check primary flight control systems	29.82	.73	.22	59.37	
I 451	Clean up fuel spills	40.10	.52	.21	59.58	
M 854	Service hydraulic system accumulators	33.53	.63	.21	59.79	135
H 313	Operationally check crew entrance doors or ladders	28.81	.72	.21	60.00	
E 140	Make entries on AF Forms 2413 (Supply Control Log)	19.12	1.08	.21	60.21	
P 936	Operationally check liquid oxygen (LOX) servicing carts	29.40	.69	.20	60.41	
H 242	Apply corrosion preventive compounds	34.40	.59	.20	60.62	
I 501	Service accessory drive gearboxes (ADG)	29.74	.68	.20	60.82	140
A 190	Maintain bench stock parts or equipment levels	8.51	2.34	.20	61.02	
J 561	Operationally check landing gear normal extension mechanisms	31.51	.62	.19	61.21	
I 443	Bleed pneumatic systems	34.12	.56	.19	61.40	
H 246	Debrief aircrews	20.72	.92	.19	61.59	
H 200	Adjust access door latching mechanisms	36.23	.53	.19	61.78	145
P 934	Operationally check hydraulic servicing carts	29.91	.64	.19	61.97	
K1001	Inspect engine oil lines	28.48	.67	.19	62.16	
J 582	Operationally check landing gear normal retraction mechanisms	31.00	.61	.19	62.35	
C 56	Certify status of parts, such as repairable, serviceable, or condemned	21.48	.87	.19	62.54	
H 428	Treat minor aircraft corrosion	35.97	.52	.19	62.73	150
J 615	Service arresting hooks	30.67	.61	.19	62.91	
X1158	Inspect IFR doors	28.05	.66	.19	63.10	
E 153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	29.74	.62	.19	63.28	
P 937	Operationally check oil servicing carts	27.63	.67	.19	63.47	
J 579	Operationally check landing gear indicator systems	30.75	.60	.18	63.65	155
Q 907	Operationally check external fuel tanks	25.19	.73	.18	63.84	
A 998	Inspect engine nacelles	24.43	.75	.18	64.02	
Y1184	Paint chocks	36.23	.50	.18	64.20	
M 820	Inspect pneumatic system accumulators	26.37	.69	.18	64.39	
L 789	Remove or install rudders	26.28	.68	.18	64.57	160
Q 915	Prepare aircraft for fuel cell maintenance	34.46	.52	.18	64.74	
J 541	Break-down wheel and tire assemblies	17.94	.99	.18	64.92	
H 417	Remove or install wing leading edges	30.24	.58	.18	65.10	
J 551	Inspect landing gear drag pins and bushings	26.20	.67	.18	65.27	

Number of members: 1187 GP0056

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
R1014	Inspect visible engine mounts or attach points	26.54	.66	.18	65.45	165
N 419	Remove or install wing tips	31.76	.54	.17	65.62	
I 474	Install dragchutes	19.63	.87	.17	65.79	
L 765	Operationally check flight control trim systems	24.01	.70	.17	65.96	
H 292	Inspect weapons launchers, rails or pylons	23.08	.72	.17	66.13	
N 872	Inspect nickel-cadmium batteries	25.61	.65	.17	66.30	170
I 505	Service constant speed drives (CSD)	26.71	.61	.16	66.46	
P 947	Service oil servicing carts	25.44	.64	.16	66.62	
H 425	Retorque structure mount bolts	29.49	.55	.16	66.78	
H 360	Remove or install canopies	24.35	.66	.16	66.95	
L 767	Operationally check secondary flight control systems	23.08	.70	.16	67.11	175
E 166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	21.82	.73	.16	67.27	
L 771	Remove or install ailerons	25.11	.63	.16	67.42	
M 826	Inspect pneumatic system sight gauges	23.08	.68	.16	67.58	
L 794	Remove or install speed brakes	28.31	.56	.16	67.74	
R 993	Inspect engine fire walls	25.36	.62	.16	67.90	180
K 656	Inspect liquid oxygen systems	26.87	.58	.16	68.05	
P 945	Service hydraulic servicing carts	24.68	.63	.16	68.21	
M 855	Service pneumatic system accumulators	24.68	.63	.16	68.36	
Y1193	Remove or install seat covers	21.90	.70	.15	68.52	
I 511	Service oxygen systems with low pressure gaseous oxygen	19.63	.78	.15	68.67	185
N 865	Inspect battery vent systems	25.11	.61	.15	68.82	
H 278	Inspect seat locking mechanisms	21.90	.70	.15	68.98	
H 248	Download pods	26.71	.57	.15	69.13	
J 577	Operationally check landing gear emergency extension mechanisms	25.44	.60	.15	69.28	
P 932	Operationally check gaseous nitrogen servicing carts	21.74	.70	.15	69.43	190
A 6	Determine work priorities	21.40	.71	.15	69.58	
H 271	Inspect magnetic chip detectors	20.72	.73	.15	69.73	
J 542	Build-up wheel and tire assemblies	14.57	1.03	.15	69.89	
A 1	Coordinate aircraft launch and recovery times with aircrews	16.09	.92	.15	70.03	
F 177	Maintain equipment or aircraft status reports	13.82	1.07	.15	70.18	195
J 543	Inspect antiskid systems	23.67	.62	.15	70.33	
E 168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	19.97	.72	.14	70.47	
A 19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	19.04	.76	.14	70.62	
M 822	Inspect pneumatic system air bottles	22.66	.63	.14	70.76	
Q 899	Inspect fuel filters	23.76	.60	.14	70.91	200
K 651	Inspect fire extinguisher or suppression systems	22.83	.62	.14	71.05	
H 317	Operationally check instrument systems	21.99	.64	.14	71.19	
H 219	Adjust crew entry ladders	24.77	.56	.14	71.32	
H 339	Remove or install access door latching mechanisms	26.45	.52	.14	71.46	
H 263	Inspect dragchute systems	17.94	.76	.14	71.60	205
Q 910	Operationally check fuel pumps	22.33	.60	.13	71.73	
J 572	Operationally check arresting gear systems	22.66	.59	.13	71.87	
J 586	Pack wheel bearings	19.88	.67	.13	72.00	
H 201	Adjust access door linkage	26.20	.51	.13	72.13	

Number of members: 1187 GP0056

FORM NO 6413

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
I 498	Remove snow or ice from aircraft manually	27.38	.49	.13	72.27	210
E 169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	20.64	.64	.13	72.40	
R 983	Inspect auxiliary air doors, such as flipper or sucker doors	18.45	.72	.13	72.53	
P 933	Operationally check gaseous oxygen servicing carts	19.04	.69	.13	72.66	
J 566	Inspect landing gear wheel spin stop pads	17.52	.75	.13	72.80	
I 463	Drain engine oil	23.00	.57	.13	72.93	215
I 464	Drain water from fuel tank sumps	21.82	.59	.13	73.06	
I 456	Defuel bowsers	22.83	.55	.12	73.18	
C 87	Perform self-inspections	13.06	.95	.12	73.30	
E 144	Make entries on AF Forms 2421 (Equipment Discrepancies)	22.41	.55	.12	73.43	
I 510	Service oxygen systems with high pressure gaseous oxygen	19.04	.64	.12	73.55	220
R1005	Inspect JFS doors	15.84	.76	.12	73.67	
L 781	Remove or install flight control rig pins	14.91	.81	.12	73.79	
H 389	Remove or install horizontal stabilizers	20.39	.59	.12	73.91	
I 503	Service airframe mounted accessory drives (AMAD)	16.01	.75	.12	74.03	
H 415	Remove or install windows or windshields	18.37	.65	.12	74.15	225
A 3	Coordinate maintenance with aircrews	16.18	.73	.12	74.27	
O 908	Operationally check fuel control panels	19.46	.61	.12	74.38	
P 935	Operationally check liquid nitrogen servicing carts	18.03	.65	.12	74.50	
Q 951	Inspect -21 support equipment, other than emergency equipment	12.55	.93	.12	74.62	
J 567	Inspect nose gear folding bulkhead and latching mechanisms	16.68	.70	.12	74.74	230
P 938	Operationally check trucks, dollies or trailers	17.44	.67	.12	74.85	
F 189	Maintain technical order (TO) files	9.35	1.24	.12	74.97	
M 821	Inspect pneumatic system actuators	18.11	.64	.12	75.08	
R 985	Inspect blow-in doors	15.67	.73	.11	75.20	
M 825	Inspect pneumatic system plumbing	17.61	.65	.11	75.31	235
H 363	Remove or install canopy rain seals	21.99	.51	.11	75.43	
H 314	Operationally check dragchute release systems	15.59	.73	.11	75.54	
R 991	Inspect engine cowling latches	16.60	.68	.11	75.65	
M 816	Inspect hydraulic system pumps	19.55	.57	.11	75.77	
J 595	Remove or install landing gear door linkage components	21.90	.51	.11	75.88	240
H 395	Remove or install radomes	23.67	.47	.11	75.99	
D 102	Conduct OJT	18.37	.61	.11	76.10	
X1161	Inspect IFR receptacles	19.21	.58	.11	76.21	
F 185	Maintain vehicle control logs	10.03	1.10	.11	76.32	
I 508	Service integrated drive generators (IDG)	16.09	.68	.11	76.43	245
H 388	Remove or install horizontal or vertical stabilizer leading edges	21.90	.50	.11	76.54	
H 356	Remove or install ballasts	16.93	.65	.11	76.65	
B 52	Orient newly assigned personnel	18.11	.61	.11	76.76	
K 638	Drain liquid oxygen systems	21.57	.51	.11	76.87	
J 529	Adjust brake system mechanical components	17.35	.63	.11	76.98	250
N 864	Inspect alternators or generators	17.61	.62	.11	77.09	
J 546	Inspect landing gear bell cranks	16.51	.66	.11	77.20	
J 533	Adjust landing gear door linkage	18.11	.60	.11	77.30	

Number of members: 1187 GP0056

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
Y1186	Paint wheels	17.69	.61	.11	77.41	
M 853	Service emergency air bottles	18.62	.57	.11	77.52	255
Y1191	Remove or install glare shields	20.39	.52	.11	77.63	
I 487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	18.62	.57	.11	77.73	
I 484	Operate aircraft radios	21.06	.50	.11	77.84	
L 754	Check flight control surface travel using protractors, templates, or rigging devices	14.15	.74	.11	77.94	
M 830	Operationally check hydraulic system actuators	19.97	.52	.10	78.05	260
Q 924	Transport external fuel tanks from or to storage areas	17.96	.58	.10	78.15	
J 606	Remove or install landing gear struts	18.70	.56	.10	78.25	
A 980	Clean engine air intake ducts	18.53	.56	.10	78.36	
M 828	Leak check pneumatic systems	19.63	.53	.10	78.46	
L 733	Adjust flaps	14.91	.70	.10	78.57	265
Y1190	Remove interior trim panels	18.20	.57	.10	78.67	
L 753	Check flight control cable tensions	16.34	.63	.10	78.77	
J 554	Inspect landing gear emergency retraction mechanisms	15.59	.65	.10	78.87	
Y1182	Install interior trim panels	17.94	.56	.10	78.97	
Q 957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	12.55	.80	.10	79.08	270
X1165	Operationally check IFR doors and lights	17.78	.57	.10	79.18	
H 273	Inspect overwing fairings	14.66	.68	.10	79.28	
R1000	Inspect engine oil filters	15.33	.65	.10	79.37	
I 499	Remove snow or ice from aircraft using AGE	20.05	.49	.10	79.47	
I 497	Remove dragchutes	16.51	.59	.10	79.57	275
L 784	Remove or install gust locks	14.32	.68	.10	79.67	
H 403	Remove or install tail cones	19.04	.51	.10	79.76	
N 879	Operationally check inverters	13.98	.69	.10	79.86	
I 525	Unfold wings	14.24	.68	.10	79.96	
Q 962	Remove or install -21 equipment, other than seats or litters	12.38	.77	.09	80.05	280
H 340	Remove or install access door linkage	19.29	.49	.09	80.15	
Q 900	Inspect fuel pumps, such as transfer pumps or drain pumps	14.57	.65	.09	80.24	
Q 916	Prepare external fuel tanks for storage	17.02	.55	.09	80.33	
E 162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	9.60	.97	.09	80.43	
H 441	Upload pods	17.86	.52	.09	80.52	285
R 996	Inspect engine indicators or instruments	15.42	.60	.09	80.61	
R1003	Inspect engine quick-disconnect lines	15.25	.61	.09	80.71	
L 725	Adjust ailerons	12.30	.76	.09	80.80	
H 211	Adjust canopy latching mechanisms	14.57	.64	.09	80.89	
H 274	Inspect pressure door seals, such as crew entry door or visor seals	14.41	.64	.09	80.99	290
R 995	Inspect engine fuel filters	15.33	.59	.09	81.08	
C 81	Perform activity inspections	8.09	1.12	.09	81.17	
L 742	Adjust rudders	13.56	.66	.09	81.26	
R1010	Inspect throttle system components	15.08	.60	.09	81.35	
I 465	Fold wings	14.57	.62	.09	81.44	295
K 682	Purge liquid oxygen systems	16.43	.54	.09	81.53	

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
R1031	Remove or install accessory drive gearboxes	11.79	.75	.09	81.61	
H 420	Remove or install wing trailing edges	17.27	.51	.09	81.70	
K 644	Inspect auxiliary power units (APU)	14.24	.62	.09	81.79	
H 296	Inspect wing fold mechanical components	12.81	.68	.09	81.88	300
R1051	Remove or install throttle quadrants	13.65	.64	.09	81.97	
F 179	Maintain precision measurement equipment (PME) calibration schedules	3.45	2.51	.09	82.05	
P 942	Replace servicing cart oxygen bottles	11.63	.75	.09	82.14	
P 930	Maintain nonpowered AGE	9.18	.94	.09	82.23	
O 922	Remove or install singlepoint fuel receptacles	10.28	.83	.09	82.31	305
U1103	Inspect turbojet engines	11.88	.71	.08	82.40	
F 184	Maintain time compliance technical order (TCTO) requirements	9.27	.91	.08	82.48	
J 539	Adjust landing gear up lock mechanisms	15.25	.55	.08	82.56	
J 532	Adjust landing gear door latching mechanisms	14.74	.57	.08	82.65	
L 774	Remove or install elevators	13.73	.61	.08	82.73	310
J 584	Operationally check landing gear steering systems	16.76	.50	.08	82.81	
H 819	Inspect hydraulic system valves	13.73	.60	.08	82.90	
R1036	Remove or install engine cowlings	11.63	.71	.08	82.98	
H 272	Inspect overwing fairing seals	12.72	.65	.08	83.06	
N 862	Clean battery terminals or connectors	18.11	.45	.08	83.14	315
J 597	Remove or install landing gear down lock mechanism components	14.41	.57	.08	83.23	
H 361	Remove or install canopy linkage or latching mechanism components	13.48	.60	.08	83.31	
N 892	Remove or install strobe lights	15.42	.53	.08	83.39	
L 724	Adjust aileron control mechanisms	11.54	.70	.08	83.47	
F 178	Maintain master identification (ID) listings, such as personnel or equipment listings	2.78	2.89	.08	83.55	320
O 913	Operationally check fuel valves	12.64	.63	.08	83.63	
H 308	Operationally check bleed air systems	14.74	.54	.08	83.71	
H 412	Remove or install vertical stabilizers	13.23	.60	.08	83.79	
G 193	Order parts by computer	6.66	1.19	.08	83.87	
K 665	Operationally check APU	12.30	.64	.08	83.95	325
J 594	Remove or install landing gear door latching mechanism components	15.33	.51	.08	84.03	
L 777	Remove or install flap control mechanism components	12.64	.62	.08	84.10	
G 198	Verify due-in from maintenance (DIFM) document listings (R-26)	6.99	1.13	.08	84.18	
O 909	Operationally check fuel crossfeed systems	13.48	.58	.08	84.26	
K 681	Purge gaseous oxygen systems	13.98	.55	.08	84.34	330
L 730	Adjust flap control mechanisms	11.29	.69	.08	84.42	
K 655	Inspect gaseous oxygen systems	13.98	.55	.08	84.49	
O 911	Operationally check fuel tank feed systems	14.57	.53	.08	84.57	
H 202	Adjust access hatch latching mechanisms	15.75	.48	.08	84.65	
J 534	Adjust landing gear down lock mechanisms	13.31	.57	.08	84.72	335
L 770	Remove or install aileron control mechanism components	11.79	.64	.08	84.80	
I 473	Install aircraft decals	17.02	.44	.08	84.87	
K 660	Inspect windshield defog systems	12.05	.63	.08	84.95	

Number of members: 1187 GP0056

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
R1048	Remove or install tail pipes	11.54	.65	.08	85.02	
H 432	Troubleshoot canopy systems	13.48	.56	.08	85.10	340
U1102	Inspect turbofan engines	11.37	.66	.07	85.17	
H 261	Inspect crew entrance door mechanical components	11.12	.66	.07	85.25	
M 829	Operationally check hydraulic system accumulators	14.15	.52	.07	85.32	
L 804	Troubleshoot primary flight control systems	10.11	.72	.07	85.39	
F 182	Maintain status indicators, such as boards, graphs, or charts	4.63	1.56	.07	85.47	345
R 981	Inspect afterburner (AB) eyelid systems	10.28	.71	.07	85.54	
H 618	Remove or install wing sections	14.91	.49	.07	85.61	
I 452	Cool hot brakes	15.00	.48	.07	85.68	
I 466	Fuel aircraft using hot pit refueling methods	12.55	.57	.07	85.76	
H 212	Adjust canopy linkage	11.12	.64	.07	85.83	350
E 136	Make entries on AF Forms 1492 (Danger)	16.76	.43	.07	85.90	
Q 952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	11.37	.63	.07	85.97	
N 870	Inspect inverters	11.04	.64	.07	86.04	
J 608	Remove or install landing gear up lock mechanism components	12.97	.54	.07	86.11	
A 2	Coordinate cannibilization of parts with material control	11.04	.64	.07	86.18	355
K 643	Inspect anti-G systems	11.79	.59	.07	86.25	
M 827	Inspect pneumatic system valves	11.63	.59	.07	86.32	
Q 920	Remove or install fuel tank pylons	10.45	.66	.07	86.39	
I 471	Inspect crash recovery equipment, such as lifting bags or slings	7.16	.95	.07	86.46	
P 941	Perform periodic inspections on nonpowered AGE	7.16	.94	.07	86.52	360
K 637	Drain gaseous oxygen systems	15.00	.45	.07	86.59	
H 247	Deliver dragchutes	10.45	.64	.07	86.66	
E 165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	4.30	1.55	.07	86.72	
L 740	Adjust rudder and brake pedal assemblies	11.46	.58	.07	86.79	
H 334	Recover dragchutes	11.04	.59	.07	86.86	365
L 741	Adjust rudder control mechanisms	9.69	.68	.07	86.92	
R 972	Adjust throttle linkages or cables	9.35	.70	.07	86.99	
L 798	Remove or install stabilators	9.27	.70	.07	87.05	
J 531	Adjust landing gear door actuating mechanisms	12.64	.51	.06	87.12	
H 362	Remove or install canopy pressure seals	12.05	.54	.06	87.18	370
E 157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	10.11	.64	.06	87.25	
J 578	Operationally check landing gear emergency retraction mechanisms	10.61	.60	.06	87.31	
I 500	Safe or unsafe munitions pylons	10.53	.61	.06	87.37	
R1050	Remove or install throttle cables	9.69	.66	.06	87.44	
R 973	Adjust throttle quadrants	10.45	.61	.06	87.50	375
N 894	Troubleshoot external lighting systems	14.32	.44	.06	87.56	
I 493	Position crash recovery equipment within crash site or disabled aircraft areas	8.68	.73	.06	87.63	
I 453	Decontaminate or practice decontaminating aircraft	14.41	.44	.06	87.69	
K 673	Operationally check oxygen feed systems	11.04	.57	.06	87.75	

Number of members: 1187 GP0056

FORM NO 813

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
E 156	Make entries on AFTO Forms 241 (Bit Fault Record)	5.48	1.14	.06	87.82	380
Q 955	Pack or unpack -21 support equipment	7.92	.78	.06	87.88	
J 591	Remove or install brake system mechanical components, other than brake assemblies	13.48	.46	.06	87.94	
L 727	Adjust elevators	9.18	.67	.06	88.00	
R 988	Inspect engine air lines or fittings	10.45	.58	.06	88.06	
L 726	Adjust elevator control mechanisms	9.27	.66	.06	88.12	385
K 648	Inspect emergency power units (EPU)	9.44	.64	.06	88.18	
A 14	Establish maintenance procedures	9.18	.66	.06	88.24	
J 605	Remove or install landing gear structural components, such as drag braces or swing arms	11.54	.53	.06	88.30	
H 338	Remove minor scratches from transparent surfaces	12.38	.48	.06	88.36	
L 787	Remove or install rudder control mechanism components	10.28	.58	.06	88.42	390
L 755	Inspect flight control artificial feel systems	8.59	.70	.06	88.48	
K 663	Leak check oxygen systems	12.47	.47	.06	88.54	
I 472	Inspect windshield wash systems	8.42	.69	.06	88.60	
L 786	Remove or install leading edge flaps	9.60	.60	.06	88.66	
J 593	Remove or install landing gear door actuating mechanism components	12.81	.45	.06	88.72	395
A 13	Establish inspection procedures	8.51	.67	.06	88.77	
I 447	Change flight loads recorder tapes	10.11	.57	.06	88.83	
E 181	Maintain standard Air Force publications, regulations, or manuals	5.64	1.01	.06	88.89	
L 800	Remove or install trim tabs	9.44	.60	.06	88.94	
K 641	Inspect air-conditioning systems	10.61	.52	.06	89.00	400
L 805	Troubleshoot secondary flight control systems	8.26	.67	.06	89.06	
Q 961	Pick up or deliver -21 support equipment	6.40	.87	.06	89.11	
H 203	Adjust access hatch linkage	11.37	.49	.06	89.17	
J 625	Troubleshoot brake systems	13.14	.42	.05	89.22	
R1025	Operationally check throttle systems	8.59	.63	.05	89.28	405
J 589	Remove or install arresting gear system components	11.79	.46	.05	89.33	
N 890	Remove or install fuses or current limiters	10.36	.52	.05	89.38	
J 631	Troubleshoot landing gear normal retraction mechanisms	10.53	.51	.05	89.44	
L 752	Adjust trim tabs	9.01	.59	.05	89.49	
A 12	Develop work procedures	8.76	.61	.05	89.54	410
K 994	Inspect engine fuel controls	9.01	.59	.05	89.60	
R1009	Inspect starters	9.27	.57	.05	89.65	
J 630	Troubleshoot landing gear normal extension mechanisms	10.53	.50	.05	89.70	
P 939	Perform corrosion control on nonpowered AGE	5.56	.95	.05	89.76	
H 37	Direct maintenance of equipment	6.82	.76	.05	89.81	415
F 188	Update maintenance management information and control systems (MMICS) work center listings	2.19	2.37	.05	89.86	
R1013	Inspect variramp air induction systems	7.41	.70	.05	89.91	
M 838	Remove or install hydraulic system filters	11.63	.44	.05	89.96	
H 277	Inspect relief facilities	9.10	.56	.05	90.01	
N 895	Troubleshoot internal lighting systems	12.05	.42	.05	90.07	420
H 331	Position disabled aircraft equipment for in-flight emergencies	8.00	.63	.05	90.12	
K 661	Inspect windshield rain removal systems	8.76	.57	.05	90.17	

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
N 887	Remove or install alternators or generators	9.18	.54	.05	90.22	
J 912	Operationally check fuel tank pressure systems	10.03	.50	.05	90.27	
B 41	Direct utilization of equipment	5.31	.94	.05	90.32	425
I 519	Service windshield wash systems	7.41	.67	.05	90.36	
P 943	Service gaseous nitrogen servicing carts	7.50	.65	.05	90.41	
L 791	Remove or install slats	5.73	.85	.05	90.46	
U 191	Maintain property custody authorization/custody receipt listings (CA/CRL)	2.44	1.98	.05	90.51	
X1174	Remove or install IFR doors	9.86	.48	.05	90.56	430
H 220	Adjust drag chute door latching mechanisms	7.92	.59	.05	90.60	
M 835	Remove or install accumulator pressure gauges	11.12	.42	.05	90.65	
L 773	Remove or install elevator control mechanism components	8.59	.54	.05	90.70	
H 400	Remove or install seatbelts or shoulder harnesses	8.51	.54	.05	90.74	
Q 956	Perform corrosion control on -21 support equipment	5.98	.75	.05	90.79	435
P 929	Lubricate nonpowered aerospace ground equipment (AGE)	4.13	1.09	.05	90.83	
H 268	Inspect gun purge doors	7.08	.63	.04	90.88	
R 999	Inspect engine oil coolers	7.16	.62	.04	90.92	
R1034	Remove or install blow-in doors	8.34	.53	.04	90.97	
I 486	Operate centralized aircraft support systems (CASS)	4.55	.98	.04	91.01	440
A 5	Determine requirements for space, personnel, equipment, or supplies	5.98	.74	.04	91.05	
C 74	Evaluate use of equipment	4.97	.89	.04	91.10	
J 610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	7.92	.56	.04	91.14	
K 704	Service APU	7.75	.57	.04	91.19	
A 26	Prepare briefings	3.62	1.21	.04	91.23	445
I 496	Remove aircraft decals	11.71	.37	.04	91.27	
H 210	Adjust canopy cables	6.32	.68	.04	91.32	
M 426	Straighten or remove small dents from aircraft panels	12.30	.35	.04	91.36	
H 283	Inspect tailcone latching mechanisms	6.82	.63	.04	91.40	
L 799	Remove or install trim tab control mechanism components	7.50	.57	.04	91.45	450
K 706	Service EPU	7.83	.54	.04	91.49	
G 197	Verify availability of parts by computer	3.12	1.36	.04	91.53	
G 199	Verify priority monitor reports (D-18)	2.70	1.57	.04	91.57	
L 796	Remove or install spoilers	9.35	.45	.04	91.61	
H 427	Tie down cargo	8.26	.50	.04	91.66	455
C 76	Evaluate use of supplies	3.71	1.12	.04	91.70	
L 750	Adjust stabilators	5.14	.80	.04	91.74	
H 371	Remove or install crew seats other than ejection seats	7.08	.58	.04	91.78	
E 163	Make entries on AFTO Forms 95 (Significant Historical Data)	5.48	.75	.04	91.82	
H 373	Remove or install dragchute doors	8.59	.48	.04	91.86	460
M 813	Inspect hydraulic system motors	7.67	.53	.04	91.90	
J 588	Remove or install antiskid system components	8.51	.48	.04	91.94	
B 36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	3.20	1.27	.04	91.98	
J 571	Operationally check antiskid systems	7.25	.56	.04	92.02	
Y1189	Remove interior trim	8.59	.47	.04	92.06	465
B 51	Interpret policies	3.88	1.04	.04	92.11	

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
Y1192	Remove or install seat components	7.58	.53	.04	92.15	
C 55	Analyze workload requirements	4.63	.86	.04	92.18	
E 167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	5.39	.74	.04	92.22	
H 276	Inspect RAT doors	5.64	.70	.04	92.26	470
H 310	Operationally check bulkhead pressure doors	5.05	.77	.04	92.30	
H 301	Interpret system layout drawings or blueprints	7.67	.50	.04	92.34	
J 613	Remove or install nose gear wheel spin stop pads	8.00	.48	.04	92.38	
H 299	Install overwing fairing seals	8.26	.46	.04	92.42	
H 332	Prepare aircraft for munitions loading	7.25	.53	.04	92.46	475
H 372	Remove or install dragchute door linkage or latching mechanism components	7.08	.53	.04	92.49	
L 762	Remove or install flight control surface position indicators	5.56	.68	.04	92.53	
L 762	Measure force feel of control sticks or columns	5.56	.67	.04	92.57	
Y1181	Install interior trim	8.42	.44	.04	92.61	
H 399	Remove or install seat locking mechanism components	6.91	.54	.04	92.64	480
H 397	Remove or install relief facility components	7.58	.49	.04	92.68	
H 221	Adjust drag chute door linkage	6.15	.60	.04	92.72	
L 749	Adjust stabilator control mechanisms	4.63	.79	.04	92.75	
L 739	Adjust leading edge flaps	5.64	.64	.04	92.79	
L 751	Adjust trim tab control mechanisms	6.82	.53	.04	92.83	485
Q 103	Counsel trainees on training progress	7.08	.51	.04	92.86	
Q 904	Inspect in-flight fuel dump systems	7.16	.50	.04	92.90	
P 944	Service gaseous oxygen servicing carts	4.04	.89	.04	92.93	
R1060	Troubleshoot throttle systems	5.73	.63	.04	92.97	
I 516	Service starters with oil	6.23	.57	.04	93.01	490
H 434	Troubleshoot dragchute systems	6.15	.58	.04	93.04	
J 599	Remove or install landing gear hydraulic system components	9.27	.38	.04	93.08	
R1052	Remove or install throttle system minor components	6.15	.57	.04	93.11	
K 934	Inspect belmouth air induction systems	5.31	.66	.04	93.15	
M 847	Remove or install pneumatic system chemical dryers	6.07	.58	.03	93.18	495
B 43	Direct utilization of supplies	4.47	.77	.03	93.22	
L 703	Operationally check aerodynamic trim tabs	5.73	.60	.03	93.25	
J 533	Adjust landing gear steering system components	7.16	.48	.03	93.29	
H 303	Interpret system graphs or charts	7.25	.47	.03	93.32	
M 837	Remove or install hydraulic system actuators	8.76	.39	.03	93.35	500
M 832	Operationally check hydraulic system pumps	7.67	.44	.03	93.39	
A 15	Establish performance standards	6.40	.53	.03	93.42	
I 477	Lift aircraft by air bags	6.66	.50	.03	93.45	
R1007	Inspect propellers	4.47	.75	.03	93.49	
K 636	Depressurize gaseous oxygen systems	8.09	.41	.03	93.52	505
E 164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	5.90	.56	.03	93.55	
L 797	Remove or install stabilator control mechanism components	5.14	.64	.03	93.59	
L 764	Operationally check artificial feel systems	6.90	.55	.03	93.62	
N 829	Remove or install battery boxes	6.91	.47	.03	93.65	
H 323	Operationally check stabilizer struts	6.90	.54	.03	93.68	510
N 671	Inspect lead-acid batteries	4.97	.64	.03	93.72	

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
H 326	Operationally check wing fold systems	6.49	.49	.03	93.75	
C 90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	2.78	1.14	.03	93.78	
E 155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	7.67	.41	.03	93.81	
A 18	Establish work schedules	5.64	.56	.03	93.84	515
Y1183	Mask aircraft interior for painting	6.91	.45	.03	93.87	
L 793	Remove or install speed brake control mechanism components	6.66	.47	.03	93.91	
K 677	Operationally check windshield rain removal systems	6.15	.51	.03	93.94	
H 302	Interpret system schematics	6.99	.44	.03	93.97	
J 627	Troubleshoot landing gear emergency extension mechanisms	7.25	.43	.03	94.00	520
M 823	Inspect pneumatic system air compressors	5.48	.57	.03	94.03	
L 744	Adjust slats	3.54	.88	.03	94.06	
H 295	Inspect work tables	4.38	.71	.03	94.09	
R 986	Inspect blow-out doors	4.89	.63	.03	94.12	
X1167	Operationally check IFR receptacles	5.81	.53	.03	94.15	525
L 738	Adjust leading edge flap control mechanisms	4.55	.68	.03	94.18	
K 664	Operationally check air-conditioning systems	6.23	.49	.03	94.22	
L 746	Adjust speed brakes	6.82	.45	.03	94.25	
Y1185	Paint glare shields	6.82	.45	.03	94.28	
H 394	Remove or install radome components	7.50	.41	.03	94.31	530
M 857	Service tail bumpers	5.39	.57	.03	94.34	
P 928	Inspect facility mounted hoists	4.47	.69	.03	94.37	
L 785	Remove or install leading edge flap control mechanism components	5.73	.53	.03	94.40	
A 28	Prepare work assignments	5.73	.53	.03	94.43	
K 657	Inspect ram air turbines (RAT)	5.56	.54	.03	94.46	535
I 462	Disengage aircraft from runway barriers	4.63	.64	.03	94.49	
L 790	Remove or install slat control mechanism components	3.29	.90	.03	94.52	
B 35	Counsel personnel	6.91	.43	.03	94.55	
H 333	Prepare aircraft for munitions unloading	5.39	.55	.03	94.58	
R 990	Inspect engine bleed valve assemblies	5.05	.58	.03	94.61	540
C 83	Perform inprocess inspections	5.22	.56	.03	94.64	
I 523	Test aircraft for contamination	5.48	.53	.03	94.67	
L 734	Adjust flight control artificial feel systems	4.30	.68	.03	94.70	
H 342	Remove or install access hatch latching mechanisms	6.66	.44	.03	94.72	
R1018	Operationally check engine ignition systems	5.31	.55	.03	94.75	545
E 160	Make entries on AFTO Forms 494 (MSR System Data)	3.88	.75	.03	94.78	
H 421	Remove or install wings	5.81	.49	.03	94.81	
B 33	Conduct briefings	3.71	.77	.03	94.84	
N 875	Operationally check alternators or generators	5.73	.50	.03	94.87	
H 353	Remove or install air deflector doors	5.73	.49	.03	94.90	550
L 743	Adjust slat control mechanisms	3.12	.91	.03	94.93	
C 58	Evaluate compliance with performance standards	4.21	.67	.03	94.95	
C 63	Evaluate maintenance data collection (MDC) reports	4.21	.67	.03	94.98	
I 527	Weigh aircraft	7.67	.37	.03	95.01	
C 60	Evaluate inspection procedures	5.56	.50	.03	95.04	555
B 54	Write correspondence	3.62	.77	.03	95.07	

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FORM NO 6413

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
R 965	Adjust engine cowling latches	6.23	.45	.03	95.09	
M 423	Remove overwing fairing seals	6.66	.42	.03	95.12	
K 640	Inspect air turbine motors (ATM)	4.97	.56	.03	95.15	
R1055	Remove or install variramp air induction system components	3.29	.84	.03	95.18	560
J 604	Remove or install landing gear steering system components	6.99	.39	.03	95.20	
H 341	Remove or install access door pressure seals	6.40	.43	.03	95.23	
K 692	Remove or install fire warning or overheat detection systems	6.66	.41	.03	95.26	
C 88	Review correspondence	2.19	1.22	.03	95.29	
J 528	Adjust arresting gear linkage	5.90	.45	.03	95.31	565
R1008	Inspect spike air induction systems	3.71	.70	.03	95.34	
J 564	Inspect landing gear trucks or bogies	4.04	.64	.03	95.36	
E 138	Make entries on AF Forms 2406 (Maintenance Preplan)	5.31	.49	.03	95.39	
R1030	Perform engine water washes	3.88	.67	.03	95.42	
K 708	Service windshield washer systems	4.47	.58	.03	95.44	570
M 842	Remove or install hydraulic system pumps	5.81	.45	.03	95.47	
R 992	Inspect engine fire wall shut off valves	4.30	.60	.03	95.49	
P 931	Maintain run-up fences	2.27	1.12	.03	95.52	
M 873	Inspect transformer rectifiers	4.80	.53	.03	95.54	
R 971	Adjust throttle brakes or friction mechanisms	4.89	.52	.03	95.57	575
M 833	Operationally check hydraulic system valves	5.39	.46	.02	95.60	
J 619	Service landing gear shimmey dampers	5.56	.45	.02	95.62	
R1035	Remove or install engine cowling latches	6.23	.40	.02	95.64	
L 779	Remove or install flaperons	5.31	.46	.02	95.67	
E 151	Make entries on AFIO Forms 110 (Technical Order/CPIN Distribution Record)	1.77	1.38	.02	95.69	580
M 256	Inspect bomb bay door mechanical systems	4.13	.59	.02	95.72	
O 906	Inspect surge tanks or vent boxes	2.95	.82	.02	95.74	
M 352	Remove or install air deflector door components	4.89	.49	.02	95.77	
K 646	Inspect delcing systems	5.64	.43	.02	95.79	
B 34	Conduct meetings, such as conferences, workshops, staff meetings	2.19	1.10	.02	95.81	585
I 478	Lift aircraft by cranes	5.64	.43	.02	95.84	
M 840	Remove or install hydraulic system plumbing	5.98	.40	.02	95.86	
K 693	Remove or install gaseous oxygen bottles	4.72	.51	.02	95.89	
E 139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	1.60	1.49	.02	95.91	
C 59	Evaluate emergency procedures	3.37	.70	.02	95.93	590
K 674	Operationally check pressurization systems	4.89	.48	.02	95.96	
J 633	Troubleshoot landing gear steering systems	5.73	.41	.02	95.98	
H 252	Inspect aft cargo door or ramp mechanical components	3.20	.73	.02	96.00	
K 684	Remove or install aircraft oxygen regulators	5.22	.44	.02	96.03	
L 737	Adjust flight control locking mechanisms	4.13	.56	.02	96.05	595
B 45	Implement quality control standards	3.62	.62	.02	96.07	
H 257	Inspect bulkhead pressure doors	3.54	.64	.02	96.09	
H 306	Operationally check air deflector doors	3.88	.57	.02	96.12	
J 585	Pack struts	5.48	.41	.02	96.14	
X1163	Operationally check IFR boom lights	3.79	.59	.02	96.16	600

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
I 449	Change mechanical strain recorders (MSR)	4.89	.45	.02	96.18	
R 987	Inspect cartridge type starter breech caps	4.38	.50	.02	96.21	
L 748	Adjust spoilers	4.04	.55	.02	96.23	
H 355	Remove or install armor plating	4.63	.48	.02	96.25	
E 145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	5.39	.41	.02	96.27	605
H 207	Adjust air deflector door components	4.30	.51	.02	96.29	
H 343	Remove or install access hatch linkage	5.64	.38	.02	96.31	
A 20	Plan equipment maintenance requirements	3.62	.59	.02	96.34	
D 127	Maintain training records, such as charts, graphs, files	4.47	.48	.02	96.36	
K 676	Operationally check windshield defog systems	4.38	.48	.02	96.38	610
R1039	Remove or install engine nose domes	3.79	.56	.02	96.40	
B 42	Direct utilization of facilities	2.53	.84	.02	96.42	
L 802	Synchronize flap jack screws	3.12	.67	.02	96.44	
I 457	Direct crash recovery operations	3.37	.61	.02	96.46	
H 322	Operationally check RAT doors	3.79	.55	.02	96.48	615
K 678	Operationally check windshield wash systems	4.13	.50	.02	96.50	
L 745	Adjust speed brake control mechanisms	4.04	.51	.02	96.52	
A 9	Develop inspection schedules	4.80	.43	.02	96.54	
H 231	Adjust seat locking mechanisms	4.63	.44	.02	96.56	
S1070	Inspect exhaust manifolds	3.12	.65	.02	96.58	620
D 903	Inspect hydrazine bottles	3.58	.52	.02	96.60	
K 654	Inspect gas turbine compressors (GTC)	4.04	.50	.02	96.62	
L 772	Remove or install artificial feel system components	3.54	.56	.02	96.64	
R1038	Remove or install engine magnetic plugs	3.54	.56	.02	96.66	
K 649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	4.21	.47	.02	96.68	625
M 880	Operationally check micro switches	4.21	.47	.02	96.70	
L 795	Remove or install spoiler control mechanism components	4.38	.45	.02	96.72	
A 25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	2.36	.84	.02	96.74	
C 91	Write APR	4.89	.40	.02	96.76	
F 180	Maintain preventive maintenance inspection (PMI) listings	2.02	.95	.02	96.78	630
H 241	Adjust wing fold latching mechanisms	4.47	.43	.02	96.80	
M 836	Remove or install hydraulic system accumulators	5.81	.33	.02	96.82	
A 11	Develop self-inspection programs	4.55	.42	.02	96.84	
H 416	Remove or install wing fold latching mechanism components	4.63	.41	.02	96.86	
H 401	Remove or install shoulder harness inertial reels	4.21	.45	.02	96.88	635
H 253	Inspect aft cargo ramp seals	2.44	.77	.02	96.90	
W1112	Remove or install turbofan engines	3.37	.56	.02	96.92	
L 747	Adjust spoiler control mechanisms	3.62	.52	.02	96.93	
M 858	Troubleshoot hydraulic system malfunctions	4.97	.37	.02	96.95	
H 319	Operationally check overwing fairing seals	4.47	.41	.02	96.97	640
M 843	Remove or install hydraulic system sight gauges	5.22	.35	.02	96.99	
X1173	Remove or install IFR door components	4.04	.45	.02	97.01	
M 815	Inspect hydraulic system power packs	2.86	.63	.02	97.03	
C 85	Perform production inspections	2.44	.74	.02	97.04	
E 152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	1.60	1.13	.02	97.06	645

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M 851	Remove or install pneumatic system valves	4.30	.42	.02	97.08	
R1033	Remove or install belmouth air induction system components	2.11	.84	.02	97.10	
H 320	Operationally check overwing fairings	4.21	.41	.02	97.12	
X1155	Adjust in-flight refueling (IFR) doors	4.21	.41	.02	97.13	
H 249	Fold or erect vertical fins	2.78	.61	.02	97.15	650
R1020	Operationally check JFS doors	3.20	.53	.02	97.17	
K 662	Inspect windshield wiper systems	3.12	.54	.02	97.18	
R1017	Operationally check belmouth air induction systems	2.27	.74	.02	97.20	
Q 949	Assemble emergency equipment pallets	1.43	.18	.02	97.22	
U1105	Motor turbojet engines	3.88	.44	.02	97.23	655
Q 963	Replace portable oxygen bottles	2.78	.61	.02	97.25	
J 602	Remove or install landing gear manual extension mechanism components	3.54	.47	.02	97.27	
H 369	Remove or install crew entrance doors	4.13	.40	.02	97.28	
L 761	Inspect wing sweep systems	2.95	.56	.02	97.30	
A 7	Develop equipment maintenance schedules	3.88	.42	.02	97.32	660
C 70	Evaluate self-inspection programs	2.53	.65	.02	97.33	
B 46	Implement safety programs	3.54	.46	.02	97.35	
C 75	Evaluate use of facilities	2.86	.57	.02	97.37	
H 366	Remove or install crew entrance door latching mechanism components	4.38	.37	.02	97.38	
H 289	Inspect weapons bay launcher support assemblies	2.61	.62	.02	97.40	665
C 93	Write inspection reports	2.36	.68	.02	97.42	
L 735	Adjust flight control fixed tabs	3.88	.42	.02	97.43	
I 495	Program flight loads recorders	3.45	.46	.02	97.45	
J 536	Adjust landing gear manual extension mechanisms	3.29	.48	.02	97.46	
L 736	Adjust flight control limit switches	3.03	.51	.02	97.48	670
E 154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	1.94	.80	.02	97.49	
K 683	Remove or install air-conditioning system components	4.38	.35	.02	97.51	
R1027	Operationally check variramp air induction systems	2.27	.68	.02	97.53	
L 729	Adjust elevons	2.19	.70	.02	97.54	
H 305	Operationally check aft cargo doors or ramps	2.61	.59	.02	97.56	675
R 997	Inspect engine inlet movable lips	2.44	.62	.02	97.57	
H 393	Remove or install photoflash doors	.93	1.63	.02	97.59	
M 812	Inspect hydraulic system ground test valve mechanical components	3.20	.47	.01	97.60	
X1157	Inspect IFR booms	2.53	.59	.01	97.62	
K 680	Perform continuity checks of fire extinguisher or suppression systems	2.86	.52	.01	97.63	680
H 440	Unload cargo	3.71	.40	.01	97.65	
J 598	Remove or install landing gear electrical system components	4.04	.37	.01	97.66	
D 104	Conduct safety training	3.54	.41	.01	97.68	
B 32	Assign personnel to duty positions	3.45	.42	.01	97.69	
A 17	Establish publication libraries	2.70	.54	.01	97.70	685
R 978	Clean cartridge type starter breech caps	3.37	.43	.01	97.72	
H 282	Inspect sliding window mechanisms or rollers	2.19	.66	.01	97.73	

Number of members: 1187 GP0056

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
J 628	Troubleshoot landing gear emergency retraction mechanisms	3.45	.42	.01	97.75	
R 974	Adjust throttle tension regulators	2.70	.53	.01	97.76	
H 303	Load cargo	3.96	.36	.01	97.78	690
A 30	Write job descriptions	2.53	.56	.01	97.79	
U1113	Remove or install turbojet engines	3.54	.40	.01	97.80	
H 344	Remove or install access hatch pressure seals	3.45	.41	.01	97.82	
R1041	Remove or install engine oil filters	3.45	.41	.01	97.83	
H 284	Inspect thermal flash protection curtains or panels	2.86	.49	.01	97.85	695
R1046	Remove or install starter cartridges	3.37	.41	.01	97.86	
L 731	Adjust flaperon control mechanisms	2.36	.59	.01	97.87	
K 670	Operationally check EPU	2.95	.47	.01	97.89	
C 62	Evaluate job descriptions	2.86	.48	.01	97.90	
M 849	Remove or install pneumatic system filters	3.45	.40	.01	97.92	700
H 316	Operationally check gun purge doors	2.70	.51	.01	97.93	
C 80	Investigate incidents	1.52	.90	.01	97.94	
F 187	Prepare materiel deficiency reports	4.13	.33	.01	97.96	
K 718	Troubleshoot fire detection systems	3.62	.37	.01	97.97	
M 834	Operationally check pneumatic system valves	3.20	.42	.01	97.98	705
R 969	Adjust jet fuel starter (JFS) doors	3.45	.38	.01	98.00	
P 946	Service liquid nitrogen servicing carts	2.02	.65	.01	98.01	
F 186	Prepare aircraft impound or quarantine recommendations	2.27	.58	.01	98.02	
R1045	Remove or install spike air induction system components	1.68	.78	.01	98.04	
L 788	Remove or install rudder dampers	2.61	.50	.01	98.05	710
K 642	Inspect aircraft mounted air compressors	2.95	.44	.01	98.06	
N 883	Operationally check transformer rectifiers	2.70	.47	.01	98.07	
J 540	Adjust nose gear folding bulkhead linkage or latching mechanisms	2.70	.47	.01	98.09	
K 639	Drain windshield wash systems	2.95	.43	.01	98.10	
O 921	Remove or install internal auxiliary fuel tanks	3.62	.35	.01	98.11	715
O 896	Build-up external fuel tanks	2.86	.44	.01	98.13	
C 67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	2.27	.55	.01	98.14	
W1142	Inspect ADS components	1.60	.78	.01	98.15	
H 327	Perform chip detector ohm tests on aircraft components, other than mag plugs	2.19	.56	.01	98.16	
H 309	Operationally check bomb bay doors	2.61	.47	.01	98.17	720
O 914	Operationally check in-flight fuel dump systems	2.70	.45	.01	98.19	
J 624	Troubleshoot arresting gear systems	3.96	.31	.01	98.20	
R1042	Remove or install engine oil lines	3.03	.40	.01	98.21	
R 964	Adjust helmouth air induction control linkage or cables	1.94	.61	.01	98.22	
L 728	Adjust elevon control mechanisms	1.77	.67	.01	98.24	725
R1057	Troubleshoot helmouth air induction systems	1.60	.74	.01	98.25	
V1114	Assemble tow targets	1.52	.77	.01	98.26	
J 557	Inspect landing gear leveling cylinders	2.27	.51	.01	98.27	
L 769	Operationally check wing sweep systems	2.02	.57	.01	98.28	
A 10	Develop organizational charts	2.53	.45	.01	98.29	730
K 668	Operationally check deicing systems	3.29	.35	.01	98.30	
H 235	Adjust tailcone latching mechanisms	2.86	.39	.01	98.32	
R1043	Remove or install flipper doors	2.36	.47	.01	98.33	

Number of members: 1187 GP0056

FORM NO 8115

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
C 95	Write replies to inspection reports	2.95	.38	.01	98.34	
R1040	Remove or install engine oil coolers	2.53	.44	.01	98.35	735
N 876	Operationally check APU batteries	2.36	.46	.01	98.36	
R1004	Inspect engine vortex systems	2.11	.51	.01	98.37	
M 859	Troubleshoot pneumatic system malfunctions	3.20	.33	.01	98.38	
L 732	Adjust flaperons	2.53	.42	.01	98.39	
M 808	Adjust tail bumpers	2.11	.50	.01	98.40	740
K 679	Operationally check windshield wiper systems	2.36	.45	.01	98.41	
R1024	Operationally check starters	2.36	.44	.01	98.42	
O 918	Remove or install fuel pumps	3.62	.29	.01	98.43	
H 204	Adjust aft cargo door latching mechanisms	2.95	.35	.01	98.44	
C 71	Evaluate suggestions	2.36	.43	.01	98.45	745
R1049	Remove or install throttle cable tension regulators	1.94	.52	.01	98.46	
E 171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	2.44	.41	.01	98.47	
J 548	Inspect landing gear crosswind crab systems	1.94	.52	.01	98.48	
R1047	Remove or install starters	2.19	.46	.01	98.49	
L 778	Remove or install flaperon control mechanism components	2.27	.44	.01	98.50	750
H 374	Remove or install ejection seat components	2.27	.44	.01	98.51	
K 699	Remove or install windshield rain removal system components	2.11	.47	.01	98.52	
J 609	Remove or install main landing gear drive components	2.19	.45	.01	98.53	
M 848	Remove or install pneumatic system dehydrators	2.61	.37	.01	98.54	
J 560	Inspect landing gear ski systems	1.77	.55	.01	98.55	755
H 375	Remove or install ejection seats	2.27	.42	.01	98.56	
I 446	Change CITS recorder tapes	2.11	.45	.01	98.57	
H 218	Adjust crew entrance door latching mechanisms	2.70	.35	.01	98.58	
D 123	Evaluate instructor performance	3.62	.26	.01	98.59	
I 470	Inspect augmentation quartz windows	1.94	.49	.01	98.60	760
E 141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	1.01	.93	.01	98.61	
C 61	Evaluate inspection reports	2.78	.34	.01	98.62	
B 47	Implement security programs	2.11	.44	.01	98.63	
E 146	Make entries on AF Forms 264 (MMICS Job/Status Document)	1.77	.52	.01	98.64	
A 22	Plan layouts of facilities	1.52	.60	.01	98.65	765
H 312	Operationally check cargo compartment pressure doors	1.68	.53	.01	98.66	
B 48	Implement self-inspection programs	2.19	.41	.01	98.67	
R 979	Clean cartridge type starters	2.11	.42	.01	98.67	
M 824	Inspect pneumatic system motors	2.02	.44	.01	98.68	
H 390	Remove or install leading edge bleed air ducts	2.19	.40	.01	98.69	770
R 977	Adjust variramp air induction control linkage	1.43	.61	.01	98.70	
D 124	Evaluate training progress of students	2.36	.37	.01	98.71	
R1062	Troubleshoot variramp air induction systems	1.60	.54	.01	98.72	
I 479	Load information into Global Positioning Systems (GPS)	1.10	.78	.01	98.73	
D 97	Administer tests	1.18	.73	.01	98.74	775
B 49	Implement suggestion programs	2.44	.35	.01	98.74	
I 504	Service avionics liquid cooling systems	1.94	.44	.01	98.75	
C 65	Evaluate maintenance production reports	1.77	.47	.01	98.76	
A 23	Plan safety programs	2.78	.30	.01	98.77	

Number of members: 1187 GP0056

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
N 860	Adjust micro switches	2.70	.31	.01	98.78	780
U1108	Operate turbojet engines	1.35	.61	.01	98.79	
M 844	Remove or install pneumatic system accumulators	2.61	.31	.01	98.79	
H 280	Inspect sextant or flare pistol mounts	1.68	.48	.01	98.80	
I 517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	1.18	.68	.01	98.81	
J 547	Inspect landing gear bogie beam positioners	1.52	.53	.01	98.82	785
C 72	Evaluate technical order improvement reports	2.02	.40	.01	98.83	
H 359	Remove or install cameras	2.11	.38	.01	98.83	
L 803	Synchronize slat jack screws	1.18	.67	.01	98.84	
V1122	Load or download tow targets	1.26	.63	.01	98.85	
X1162	Inspect IFR status test panels	1.43	.55	.01	98.86	790
M 846	Remove or install pneumatic system air bottles	2.36	.33	.01	98.87	
C 86	Perform quality verification inspections (QVI)	2.19	.35	.01	98.87	
K 703	Service aircraft mounted air compressors	1.60	.48	.01	98.88	
H 298	Install liferaft door release linkage or latching mechanism components	1.52	.51	.01	98.89	
A 16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	2.27	.34	.01	98.90	795
H 396	Remove or install RAT doors	2.02	.38	.01	98.90	
S1066	Inspect cowl flaps	.93	.83	.01	98.91	
I 445	Change central integrated test system (CITS) tapes, other than recorder tapes	1.85	.41	.01	98.92	
D 107	Coordinate training schedules with affected activities	1.26	.60	.01	98.93	
V1129	Perform balance checks of tow targets	1.18	.64	.01	98.93	800
A 21	Plan facility maintenance requirements	1.94	.39	.01	98.94	
G 926	Troubleshoot fuel tank feed systems	2.36	.32	.01	98.95	
D 105	Conduct security training	1.85	.41	.01	98.96	
L 776	Remove or install elevons	1.52	.50	.01	98.96	
N 893	Service battery sump jars	2.61	.29	.01	98.97	805
M 850	Remove or install pneumatic system plumbing	2.36	.32	.01	98.98	
B 50	Initiate personnel action requests	2.02	.37	.01	98.99	
K 698	Remove or install windshield defog system components	2.19	.33	.01	98.99	
J 611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	2.02	.36	.01	99.00	
H 216	Adjust crew entrance door actuating mechanisms	1.94	.38	.01	99.01	810
L 775	Remove or install elevon control mechanism components	1.35	.54	.01	99.02	
K 691	Remove or install fire extinguisher or suppression system components	2.02	.36	.01	99.02	
H 229	Adjust pressure door seals	1.94	.37	.01	99.03	
C 77	Evaluate work schedules	2.11	.34	.01	99.04	
K 720	Troubleshoot oxygen systems	2.61	.27	.01	99.05	815
K 645	Inspect avionics liquid cooling systems	1.85	.38	.01	99.05	
B 39	Direct maintenance of publication libraries	1.94	.36	.01	99.06	
D 128	Plan OJT	1.85	.37	.01	99.07	
R1044	Remove or install igniter plugs	1.85	.37	.01	99.07	
I 515	Service relief facilities	1.68	.41	.01	99.08	820
C 94	Write recommendations for awards or decorations	1.52	.45	.01	99.09	
R1015	Motor JFS systems	2.02	.34	.01	99.09	

Number of members: 1187 GP0056

FORM NO 5413

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
M 367	Remove or install crew entrance door linkage	2.36	.28	.01	99.10	
M 321	Operationally check photoflash doors	1.77	.38	.01	99.11	
M 346	Remove or install aft cargo door latching mechanisms	2.02	.32	.01	99.11	825
S1071	Inspect ignition harnesses	.93	.70	.01	99.12	
C 96	Write special reports	1.26	.51	.01	99.13	
M 387	Remove or install gun purge doors	1.77	.37	.01	99.13	
V1115	Inspect rewind stands	.93	.70	.01	99.14	
K 659	Inspect smoke detection systems	1.43	.45	.01	99.15	830
N 885	Perform continuity checks of engine start systems	1.18	.55	.01	99.15	
O 111	Determine OJT requirements	1.85	.35	.01	99.16	
J 587	Rebuild landing gear bell cranks	1.26	.50	.01	99.16	
U1104	Motor turbofan engines	1.35	.46	.01	99.17	
L 801	Remove or install wing sweep actuators	.93	.66	.01	99.18	835
O 118	Develop training aids	1.35	.45	.01	99.18	
O 99	Assign on-the-job training (OJT) trainers	1.68	.36	.01	99.19	
V1137	Rewind tow cables	1.18	.51	.01	99.20	
J 556	Inspect landing gear kneeling systems	1.35	.45	.01	99.20	
M 376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	1.77	.33	.01	99.21	840
I 448	Change life history recorder tapes	1.35	.43	.01	99.21	
M 260	Inspect cargo compartment pressure doors	1.01	.57	.01	99.22	
M 337	Remove liferaft door release linkage or latching mechanism components	1.10	.53	.01	99.22	
C 66	Evaluate materiel deficiency reports	2.19	.26	.01	99.23	
M 226	Adjust gun purge doors	1.68	.34	.01	99.24	845
M 845	Remove or install pneumatic system actuators	1.94	.29	.01	99.24	
C 82	Perform deficiency analysis	1.85	.30	.01	99.25	
V1180	Install carpet in aircraft	1.18	.48	.01	99.25	
B 38	Direct maintenance of facilities	2.19	.26	.01	99.26	
A 8	Develop inputs to mobility plans	2.11	.27	.01	99.26	850
O 927	Troubleshoot fuel tank pressure systems	2.02	.28	.01	99.27	
R1006	Inspect propeller reduction gearboxes	1.10	.51	.01	99.28	
R 967	Adjust engine fuel controls	1.10	.51	.01	99.28	
M 377	Remove or install engine pylons	1.60	.34	.01	99.29	
A 29	Schedule temporary duty	1.94	.28	.01	99.29	855
R1019	Operationally check engine oil cooler doors or flaps	1.01	.54	.01	99.30	
C 68	Evaluate safety programs	1.94	.28	.01	99.30	
V1121	Load or download tow reels	.84	.65	.01	99.31	
C 84	Perform personnel proficiency evaluations	1.77	.30	.01	99.31	
V1116	Inspect tow reels	.84	.63	.01	99.32	860
X1160	Inspect IFR pods	.93	.57	.01	99.32	
M 852	Remove or install tail bumpers	1.52	.35	.01	99.33	
J 580	Operationally check landing gear kneeling systems	1.01	.52	.01	99.33	
V1124	Operate rewind stands	.93	.57	.01	99.34	
H 424	Repair thermal flash protection curtains or panels	1.35	.38	.01	99.35	865
M 831	Operationally check hydraulic system power packs	1.35	.38	.01	99.35	
E 150	Make entries on AF Forms 601 (Equipment Action Request)	1.01	.50	.01	99.36	
E 143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	1.01	.50	.01	99.36	

Number of members: 1187 GP0056

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
A 4	Determine budget requirements	2.53	.20	.00	99.37	
H 378	Remove or install engine struts	1.85	.27	.00	99.37	870
S1073	Inspect propeller governor regulators	.76	.64	.00	99.38	
C 57	Evaluate administrative procedures	1.77	.27	.00	99.38	
H 404	Remove or install thermal flash protection curtains or panels	1.52	.32	.00	99.38	
C 69	Evaluate security programs	2.02	.23	.00	99.39	
H 433	Troubleshoot crew entrance door systems	2.02	.23	.00	99.39	875
H 347	Remove or install aft cargo door linkage	1.43	.33	.00	99.40	
B 40	Direct maintenance of supply levels	1.60	.29	.00	99.40	
K 672	Operationally check GTC	1.10	.42	.00	99.41	
H 285	Inspect thermal flash protection stowage systems	1.26	.37	.00	99.41	
D 101	Conduct MAJCOM training	1.18	.39	.00	99.42	880
C 64	Evaluate maintenance of publication libraries	1.94	.24	.00	99.42	
V1132	Perform tow target preassembly inspections	1.01	.45	.00	99.43	
H 368	Remove or install crew entrance door pressure seals	1.43	.32	.00	99.43	
Q 953	Maintain cargo loading winches	.17	2.69	.00	99.44	
E 134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	1.35	.33	.00	99.44	885
L 807	Troubleshoot wing sweep systems	1.01	.44	.00	99.44	
K 647	Inspect emergency depressurization doors or hatches	1.10	.40	.00	99.45	
E 147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	1.85	.24	.00	99.45	
Q 925	Troubleshoot fuel crossfeed systems	1.43	.31	.00	99.46	
D 106	Conduct unit classroom training	1.35	.32	.00	99.46	890
V1188	Remove carpet from aircraft	.93	.47	.00	99.47	
D 125	Evaluate training techniques	1.85	.23	.00	99.47	
E 173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	1.68	.26	.00	99.48	
H 208	Adjust bomb bay door latching mechanisms	1.43	.29	.00	99.48	
K 635	Adjust windshield wiper mechanisms	1.52	.27	.00	99.48	895
J 574	Operationally check landing gear antispin systems	1.18	.35	.00	99.49	
H 422	Remove or install work tables	1.18	.35	.00	99.49	
H 230	Adjust ram air turbine (RAT) doors	1.77	.23	.00	99.50	
S1079	Operationally check cowl flaps	.51	.80	.00	99.50	
V1117	Inspect tow target bridle assemblies	.76	.53	.00	99.50	900
R1012	Inspect translating cowl induction systems	.93	.44	.00	99.51	
K 709	Test RAT	1.18	.34	.00	99.51	
L 760	Inspect structural mode control system (SMCS) vanes	.84	.47	.00	99.52	
N 886	Perform starter cartridge bell checks	1.18	.34	.00	99.52	
K 701	Remove or install windshield wiper system components	1.52	.26	.00	99.52	905
S1072	Inspect magnetos	.59	.66	.00	99.53	
S1083	Remove or install cowl flaps	.59	.66	.00	99.53	
E 172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	1.52	.25	.00	99.54	
B 44	Implement cost-reduction programs	1.35	.28	.00	99.54	
R1059	Troubleshoot starter systems	.93	.41	.00	99.54	910
D 117	Develop resident course curricula	.76	.49	.00	99.55	

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
H 213	Adjust cargo compartment pressure door latching mechanisms	.84	.44	.00	99.55	
K 713	Troubleshoot APU	1.18	.32	.00	99.55	
H 307	Operationally check aircraft cargo hoists	.84	.44	.00	99.56	
K 710	Troubleshoot air-conditioning systems	1.43	.26	.00	99.56	915
H 315	Operationally check forward cargo door complexes	1.01	.36	.00	99.57	
R1058	Troubleshoot spike air induction systems	.34	1.08	.00	99.57	
K 695	Remove or install portable system oxygen regulators	1.01	.36	.00	99.57	
L 783	Remove or install gust dampers	1.01	.36	.00	99.58	
I 446	Bleed thrust augmentation systems	.59	.60	.00	99.58	920
D 110	Determine MAJCOM course training requirements	.76	.47	.00	99.58	
A 31	Write unit disaster preparedness plans	1.68	.21	.00	99.59	
L 792	Remove or install SMCS vanes	.67	.51	.00	99.59	
K 702	Service air-conditioning systems	.93	.37	.00	99.59	
J 530	Adjust landing gear crosswind crab system components	.51	.67	.00	99.60	925
M 839	Remove or install hydraulic system ground test valve mechanical components	.84	.40	.00	99.60	
X1164	Operationally check IFR boom sighting windows	.67	.50	.00	99.60	
A 24	Plan security programs	1.68	.20	.00	99.61	
H 429	Troubleshoot aft cargo door or ramp systems	.67	.49	.00	99.61	
T1098	Rig engine condition cables	.67	.49	.00	99.61	930
V1127	Pack or unpack tow target assemblies	.76	.44	.00	99.62	
J 623	Troubleshoot antiskid systems	1.68	.20	.00	99.62	
N 884	Perform battery specific gravity checks	.84	.39	.00	99.62	
V1130	Perform preflight inspections of tow target systems	.93	.35	.00	99.63	
K 686	Remove or install deicing system components	1.18	.28	.00	99.63	935
K 706	Service ATM	.67	.46	.00	99.63	
C 78	Indorse airman performance reports (APR)	1.68	.19	.00	99.64	
S1087	Remove or install spark plugs	.59	.54	.00	99.64	
E 175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	1.26	.25	.00	99.64	
D 103	Conduct resident course training	1.18	.27	.00	99.65	940
J 607	Remove or install landing gear trucks or bogies	.93	.34	.00	99.65	
N 881	Operationally check proximity switches	1.01	.31	.00	99.65	
A 27	Prepare unit orientation programs	1.60	.19	.00	99.66	
L 768	Operationally check SMCS vanes	.59	.52	.00	99.66	
W1143	Inspect bomb rack release cables	.25	1.18	.00	99.66	945
R1002	Inspect engine pressurization or dump valve screens	.76	.39	.00	99.66	
H 290	Inspect weapons bay movable bulkheads	.93	.32	.00	99.67	
K 711	Troubleshoot aircraft mounted air compressors	.84	.35	.00	99.67	
X1156	Inspect IFR boom drogues	.76	.38	.00	99.67	
S1077	Operate reciprocating engines	.59	.49	.00	99.68	950
V1136	Remove or install tow reel components	.59	.49	.00	99.68	
I 450	Clean augmentation quartz windows	.93	.31	.00	99.68	
H 281	Inspect side cargo door mechanical components	.76	.38	.00	99.68	
U1107	Operate turbofan engines	.59	.48	.00	99.69	
K 716	Troubleshoot EPU	.84	.34	.00	99.69	955
H 318	Operationally check liferaft release systems	.93	.30	.00	99.69	
S1085	Remove or install reciprocating engine propellers	.59	.47	.00	99.70	

Number of members: 1187 0P0056

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
H 268	Inspect upper deck access ladders	.67	.41	.00	99.70	
V1123	Lubricate rewind stands	.42	.66	.00	99.70	
H 267	Inspect galleys	.84	.33	.00	99.70	960
S1069	Inspect engine oil breather stand pipes	.42	.66	.00	99.71	
C 149	Make entries on AF Forms 332 (BCE work request)	1.10	.25	.00	99.71	
D 130	Prepare training reports	.84	.32	.00	99.71	
H 325	Operationally check weapons bay spoiler systems	.84	.32	.00	99.72	
R1054	Remove or install translating cowl induction system components	.42	.63	.00	99.72	965
H 228	Adjust photoflash doors	.84	.31	.00	99.72	
X1168	Operationally check pilot directory indicator (PDI) lights	.59	.44	.00	99.72	
S1086	Remove or install reciprocating engines	.67	.38	.00	99.73	
I 485	Operate central integrated test systems (CITS)	1.10	.23	.00	99.73	
K 675	Operationally check smoke detection systems	.93	.27	.00	99.73	970
J 618	Service landing gear leveling cylinders	.76	.33	.00	99.73	
J 621	Service landing gear snubbers	.84	.30	.00	99.74	
C 112	Determine resident course training requirements	.84	.30	.00	99.74	
D 126	Maintain study reference files	1.01	.25	.00	99.74	
H 291	Inspect weapons bay spoiler systems	.59	.42	.00	99.74	975
H 287	Inspect troop door mechanical components	.76	.32	.00	99.75	
H 265	Inspect forward cargo ramp mechanical components	.67	.36	.00	99.75	
L 306	Troubleshoot SMCS vane systems	.42	.57	.00	99.75	
R1016	Operationally check afterburner eyelid systems	.51	.47	.00	99.75	
R 968	Adjust engine oil pressure	.34	.68	.00	99.76	980
D 131	Score tests	.84	.27	.00	99.76	
R1023	Operationally check spike air induction systems	.59	.38	.00	99.76	
X1166	Operationally check IFR pods	.34	.65	.00	99.76	
J 535	Adjust landing gear kneeling system components	.67	.32	.00	99.76	
C 73	Evaluate unit disaster preparedness plans	1.18	.18	.00	99.77	985
Q 958	Perform minor repairs on baggage shoring	.25	.82	.00	99.77	
E 176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	.93	.22	.00	99.77	
E 148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	1.10	.19	.00	99.77	
J 583	Operationally check landing gear ski systems	.67	.30	.00	99.77	
K 723	Troubleshoot windshield washer systems	.84	.24	.00	99.78	990
T1094	Inspect rear scavenge oil pumps	.34	.59	.00	99.78	
D 129	Prepare lesson plans	.84	.24	.00	99.78	
K 700	Remove or install windshield washer system components	1.01	.20	.00	99.78	
D 132	Select individuals for specialized training	.67	.29	.00	99.78	
H 324	Operationally check troop doors	.59	.33	.00	99.79	995
S1090	Service reciprocating engine propeller governor regulators	.25	.77	.00	99.79	
S1067	Inspect cylinder fins	.25	.77	.00	99.79	
K 658	Inspect scanner window anticondensation systems	.59	.32	.00	99.79	
C 79	Initiate unsatisfactory reports	1.26	.15	.00	99.79	
H 215	Adjust center cargo door latching mechanisms	.76	.25	.00	99.80	1000
D 119	Develop unit training course curricula	.76	.25	.00	99.80	

Number of members: 1187 GP0056

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
V1135	Remove or install rewind stand components	.42	.45	.00	99.80	
M 841	Remove or install hydraulic system power packs	.59	.32	.00	99.80	
K 721	Troubleshoot pressurization systems	.93	.20	.00	99.80	
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	.25	.73	.00	99.81	1005
E 142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	.67	.27	.00	99.81	
H 349	Remove or install aft cargo doors or ramps	.59	.31	.00	99.81	
Q 959	Perform minor repairs on cargo compartment seats or litters	.25	.71	.00	99.81	
D 113	Determine unit course training requirements	.76	.24	.00	99.81	
I 514	Service radome deicing systems	.76	.24	.00	99.81	1010
H 217	Adjust crew entrance door carriage mechanisms	.67	.26	.00	99.82	
J 612	Remove or install nose gear folding bulkheads	.84	.21	.00	99.82	
U1106	Operate sound suppressors	.42	.41	.00	99.82	
K 707	Service GTC	.51	.33	.00	99.82	
H 214	Adjust cargo compartment pressure door linkage	.51	.32	.00	99.82	1015
Q 919	Remove or install fuel system valves	.59	.28	.00	99.82	
S1064	Inspect carburetor air inlets	.34	.48	.00	99.83	
R1021	Operationally check propeller control systems	.42	.38	.00	99.83	
R1011	Inspect thrust reverser systems	.34	.46	.00	99.83	
H 270	Inspect liferaft stowage systems	.59	.26	.00	99.83	1020
W1146	Operationally check ADS components	.34	.45	.00	99.83	
L1109	Perform turbofan engine trim	.34	.45	.00	99.83	
H 266	Inspect forward cargo visor mechanical components	.51	.30	.00	99.84	
H 364	Remove or install cargo compartment pressure door linkage or latching mechanism components	.51	.29	.00	99.84	
K 966	Adjust engine fire wall shut off valve control linkage or cables	.42	.34	.00	99.84	1025
S1075	Isolate reciprocating engine ignition system malfunctions	.25	.56	.00	99.84	
D 114	Develop career development course (CDC) curricula	.76	.19	.00	99.84	
S1078	Operationally check antidetonant injection (ADI) systems	.17	.83	.00	99.84	
D 133	Write test questions	.67	.20	.00	99.84	
W1152	Troubleshoot ADS	.34	.40	.00	99.85	1030
H 392	Remove or install liferafts	.42	.32	.00	99.85	
B 53	Prepare budget requests	.64	.16	.00	99.85	
V1187	Prepare aircraft floors for laying carpet	.34	.40	.00	99.85	
H 206	Adjust aft cargo ramp linkage	.42	.32	.00	99.85	
V1131	Perform stray voltage checks on cable cutter mechanisms	.34	.39	.00	99.85	1035
D 109	Determine FTD course training requirements	.84	.15	.00	99.85	
K 712	Troubleshoot anti-G systems	.59	.22	.00	99.85	
V1126	Operationally check tow reels	.34	.38	.00	99.86	
H 402	Remove or install sliding window linkage or latching mechanism components	.59	.21	.00	99.86	
S1084	Remove or install magnetos	.25	.60	.00	99.86	1040
X1159	Inspect IFR hose assemblies	.34	.37	.00	99.86	
D 121	Direct OJT programs	.76	.16	.00	99.86	
D 115	Develop FTD course curricula	.59	.20	.00	99.86	
C 92	Write civilian performance appraisals	.67	.18	.00	99.86	

Number of members: 1187 GP0056

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
V1134	Remove or install cable cutter cartridges	.25	.47	.00	99.86	1045
M 365	Remove or install cargo compartment pressure doors	.42	.28	.00	99.87	
R1029	Perform continuity checks of engine magnetic plugs	.34	.34	.00	99.87	
K 970	Adjust spike air induction control linkage or cables	.42	.26	.00	99.87	
R1061	Troubleshoot thrust reverser systems	.08	1.31	.00	99.87	
M 328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	.59	.19	.00	99.87	1050
M 431	Troubleshoot bulkhead pressure door systems	.42	.25	.00	99.87	
K 667	Operationally check avionics liquid cooling systems	.42	.25	.00	99.87	
S1065	Inspect carburetor linkages	.34	.31	.00	99.87	
K 666	Operationally check ATM	.51	.21	.00	99.87	
E 174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	.76	.14	.00	99.88	1055
D 116	Develop MAJCOM course curricula	.76	.14	.00	99.88	
V1138	Weight test target bridle assemblies	.25	.41	.00	99.88	
M 391	Remove or install liferaft doors	.42	.24	.00	99.88	
J 629	Troubleshoot landing gear kneeling systems	.42	.24	.00	99.88	
W1144	Inspect dual rails	.17	.60	.00	99.88	1060
K 722	Troubleshoot smoke detection systems	.59	.17	.00	99.88	
D 100	Conduct Field Training Detachment (FTD) training	.76	.13	.00	99.88	
V1120	Isolate tow reel malfunctions	.25	.38	.00	99.88	
K 690	Remove or install escape slides	.42	.22	.00	99.88	
D 120	Direct FTD programs	.67	.14	.00	99.89	1065
J 576	Operationally check landing gear crosswind crab systems	.51	.19	.00	99.89	
D 122	Direct resident course training programs	.76	.12	.00	99.89	
S1063	Adjust cowl flaps	.34	.27	.00	99.89	
K 669	Operationally check EBADS precooler blower inlet ducts	.42	.21	.00	99.89	
M 209	Adjust bomb bay door linkage	.51	.18	.00	99.89	1070
T1097	Remove or install turboprop engines	.42	.21	.00	99.89	
S1068	Inspect cylinder heads	.25	.34	.00	99.89	
K 715	Troubleshoot deicing systems	.59	.15	.00	99.89	
M 437	Troubleshoot photoflash door systems	.59	.14	.00	99.89	
M 358	Remove or install bomb bay doors	.67	.12	.00	99.89	1075
R 976	Adjust translating cowl induction actuator rod ends	.34	.25	.00	99.89	
J 617	Service landing gear bogie pitch positioners	.51	.16	.00	99.90	
J 600	Remove or install landing gear kneeling system components	.42	.19	.00	99.90	
M 357	Remove or install bomb bay door linkage or latching mechanism components	.59	.13	.00	99.90	
K 685	Remove or install ATM	.51	.15	.00	99.90	1080
X1178	Service IFR booms	.17	.46	.00	99.90	
K 687	Remove or install EBADS precooler blower inlet ducts	.42	.18	.00	99.90	
T1096	Remove or install turboprop engine propellers	.51	.15	.00	99.90	
M 382	Remove or install forward cargo ramps	.51	.15	.00	99.90	
K 689	Remove or install escape slide air bottles	.25	.30	.00	99.90	1085
M 407	Remove or install troop door negator springs	.42	.18	.00	99.90	
J 537	Adjust landing gear ski system components	.34	.22	.00	99.90	
V1128	Paint tow targets	.25	.29	.00	99.90	
M 227	Adjust liferaft door release linkage or latching mechanisms	.42	.17	.00	99.90	

Number of members: 1187 GP0056

FORM NO 413

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
H 379	Remove or install forward cargo door or ramp pressure seals	.42	.16	.00	99.91	1090
H 380	Remove or install forward cargo ramp latching mechanism components	.42	.16	.00	99.91	
D 98	Assign course instructors	.42	.16	.00	99.91	
J 632	Troubleshoot landing gear ski systems	.42	.16	.00	99.91	
N 882	Operationally check short range attack missile (SRAM) batteries	.34	.19	.00	99.91	
H 381	Remove or install forward cargo ramp linkage components	.42	.15	.00	99.91	1095
H 205	Adjust aft cargo ramp latching mechanisms	.34	.19	.00	99.91	
J 592	Remove or install landing gear crosswind crab system components	.51	.12	.00	99.91	
R1053	Remove or install thrust reverser system components	.17	.35	.00	99.91	
H 438	Troubleshoot side cargo door systems	.17	.35	.00	99.91	
X1179	Service IFR pod accumulators	.17	.34	.00	99.91	1100
Q 950	Configure cargo compartment seats or litters	.25	.22	.00	99.91	
S1082	Remove or install carburetors	.17	.33	.00	99.91	
T1095	Operate turboprop engines	.17	.33	.00	99.91	
R 975	Adjust thrust reverser control linkages or cables	.25	.22	.00	99.91	
J 601	Remove or install landing gear leveling cylinders	.34	.16	.00	99.91	1105
H 411	Remove or install upper deck access ladders	.25	.21	.00	99.92	
W1149	Remove or install ADS components	.17	.32	.00	99.92	
K 714	Troubleshoot ATM	.34	.16	.00	99.92	
K 650	Inspect escape slide systems	.34	.15	.00	99.92	
V1118	Isolate rewind stand malfunctions	.17	.30	.00	99.92	1110
H 232	Adjust side cargo door latching mechanisms	.42	.12	.00	99.92	
S1076	Isolate reciprocating engine oil pressure system malfunctions	.25	.18	.00	99.92	
H 240	Adjust weapons bay moveable bulkhead	.34	.13	.00	99.92	
H 383	Remove or install forward cargo visor linkage or latching mechanism components	.42	.10	.00	99.92	
H 384	Remove or install forward cargo visor pressure seals	.42	.10	.00	99.92	1115
H 385	Remove or install forward cargo visor ramp extensions	.42	.10	.00	99.92	
H 386	Remove or install forward cargo visors	.42	.10	.00	99.92	
U1111	Perform turbojet engine wet trim	.17	.26	.00	99.92	
H 224	Adjust forward cargo visor latching mechanisms	.34	.12	.00	99.92	
K 696	Remove or install scanner window anticondensation system components	.51	.08	.00	99.92	1120
H 436	Troubleshoot gun purge door systems	.25	.16	.00	99.92	
Q 960	Perform minor repairs on comfort pallets	.17	.23	.00	99.92	
H 269	Inspect liferaft door release mechanisms	.42	.09	.00	99.92	
H 222	Adjust forward cargo ramp latching mechanisms	.25	.14	.00	99.92	
H 233	Adjust side cargo door linkage	.25	.14	.00	99.92	1125
H 234	Adjust sliding window linkage or latching mechanisms	.25	.14	.00	99.92	
H 237	Adjust troop door linkage or latching mechanisms	.25	.14	.00	99.92	
H 239	Adjust upper deck access ladder latching mechanisms	.25	.14	.00	99.92	
R1032	Remove or install afterburner eyelid system components	.08	.40	.00	99.92	
N 861	Adjust proximity switches	.25	.12	.00	99.93	1130

Number of members: 1187 wP0056

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent By All Members	Task Seq Num
J 575	Operationally check landing gear bogie pitch positioner systems	.34	.09	.00	99.93	
T1101	Service turboprop propellers	.25	.12	.00	99.93	
H 414	Remove or install weapons bay spoiler systems	.34	.08	.00	99.93	
Q 954	Maintain starter cart masks	.08	.31	.00	99.93	
H 406	Remove or install troop door latching mechanism components	.25	.10	.00	99.93	1135
H 408	Remove or install troop door pressure seals	.25	.10	.00	99.93	
H 409	Remove or install troop doors	.25	.10	.00	99.93	
H 225	Adjust forward cargo visor linkage	.25	.10	.00	99.93	
H 430	Troubleshoot bomb bay door systems	.34	.07	.00	99.93	
K 697	Remove or install smoke detectors	.34	.07	.00	99.93	1140
H 439	Troubleshoot troop door systems	.25	.09	.00	99.93	
X1172	Remove or install IFR boom sighting windows	.08	.26	.00	99.93	
H 348	Remove or install aft cargo door or ramp pressure seals	.25	.09	.00	99.93	
H 350	Remove or install aft cargo ramp latching mechanisms	.25	.09	.00	99.93	
H 351	Remove or install aft cargo ramp linkage	.25	.09	.00	99.93	1145
R1022	Operationally check propeller reduction gearboxes	.08	.24	.00	99.93	
J 626	Troubleshoot landing gear crosswind crab systems	.34	.06	.00	99.93	
H 223	Adjust forward cargo ramp linkage	.17	.11	.00	99.93	
H 236	Adjust troop door carriage mechanisms	.17	.11	.00	99.93	
H 238	Adjust upper deck access ladder actuating mechanisms	.17	.11	.00	99.93	1150
J 603	Remove or install landing gear ski system components	.25	.07	.00	99.93	
H 413	Remove or install weapons bay movable bulkheads	.25	.06	.00	99.93	
T1091	Adjust engine gear box oil pressure	.08	.18	.00	99.93	
J 620	Service landing gear ski systems	.17	.07	.00	99.93	
T1099	Rig engine fuel coordinators	.17	.07	.00	99.93	1155
H 405	Remove or install troop door carriage mechanism components	.17	.06	.00	99.93	
H 410	Remove or install upper deck access ladder linkage or latching mechanism components	.17	.06	.00	99.93	
H 435	Troubleshoot forward cargo visor or ramp systems	.17	.06	.00	99.93	
T1100	Rig turboprop propellers	.17	.05	.00	99.93	
K 719	Troubleshoot GTC	.25	.03	.00	99.93	1160
K 634	Adjust escape slide actuating mechanisms	.17	.04	.00	99.93	
K 688	Remove or install escape slide actuating mechanism components	.17	.04	.00	99.93	
K 717	Troubleshoot escape slide systems	.17	.04	.00	99.93	
S1081	Remove or install carburetor screens	.08	.04	.00	99.93	

FORM NO 6419

Report Option Table

Option	Factor	Title			Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
Primary Sort	F0014	431X1 Training Emphasis Ratings	GRPREL	1	2.10	1.54	7.17	.09	1193
Secondary Sort		Not Used			.00	.00	.00	.00	1193
Print Suppress		Not Used							

Description of Reported Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
3	F0179	GP0174/PMP	All OAFSC 431X1 Airmen With 1-24 Months TAFMS	571	11.03	17.41	90.89	.00	1193
4	F0050	GP0056/PMP	All 431X1 First-Enlistment Personnel	1187	11.60	17.40	88.29	.00	1193
5	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193

AFSC 431XX tasks are presented below in descending order of 431X1 first-term training emphasis ratings, together with the percent of first job and first term incumbents performing each task, and the relative task difficulty ratings.

Training emphasis ratings were collected from 78 experienced 431X1 career ladder NCOs (primarily E-6s and E-7s) who worked in a variety of commands and locations. These NCOs rated job inventory tasks on a ten-point scale ranging from zero (no training required) to nine (extremely heavy training emphasis recommended). Overall, the 78 raters had very high agreement as to which tasks require some form of structured training during the first enlistment.

In this career ladder, the average training emphasis rating was 2.10, with a standard deviation of 1.54. Tasks rated above 3.64 are high in training emphasis and should be seriously considered for tech school training. Tasks rated below the average generally are more appropriately trained by OJT rather than in formal tech school.

D I Tsk Y Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
I 507	Service hydraulic systems	7.17	82	81	3.70
E 161	Make entries on AFTO Forms 781 series (A-P)	7.13	74	75	4.09
E 158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	7.03	78	77	3.90
I 506	Service engines with oil	6.99	79	78	3.59
I 480	Marshal aircraft	6.94	78	78	3.28
E 159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	6.92	82	82	3.68
I 469	Ground aircraft	6.91	85	84	1.71
I 476	Jack aircraft using tripod jacks	6.91	80	78	4.51
I 490	Perform foreign object damage (FOD) walks	6.91	91	88	2.00
I 502	Service aircraft with liquid oxygen	6.90	57	58	4.72
I 475	Jack aircraft using axle jacks	6.83	77	76	3.67
I 455	Defuel aircraft using singlepoint defueling methods	6.60	64	64	4.24
I 488	Perform aircraft launch checklist procedures	6.59	68	67	4.10
I 509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	6.58	28	30	4.19
J 568	Inspect tires	6.58	88	86	3.79
I 524	Tow aircraft	6.51	69	73	3.94
I 518	Service tires	6.50	66	66	3.47
J 614	Remove or install wheel assemblies	6.50	62	63	4.46
H 336	Remove aircraft hardware, such as screws or fasteners	6.46	84	82	3.24
H 304	Lubricate aircraft components	6.44	86	82	4.08
I 489	Perform aircraft recovery checklist procedures	6.41	68	67	4.04
I 526	Walk wings or tail during towing operations	6.37	89	88	2.41
H 243	Clean external surfaces of aircraft, other than transparent surfaces	6.32	72	71	3.71
I 512	Service pneumatic systems with air	6.32	37	38	3.98
J 622	Service landing gear struts	6.31	63	63	5.29
H 297	Install aircraft hardware, such as screws or fasteners	6.28	84	83	3.17
I 513	Service pneumatic systems with nitrogen	6.28	48	49	3.98

T Y	Tsk Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
H	398	Remove or install safety devices, such as seat pins or gear locks	6.27	65	65	3.07
I	468	Fuel aircraft using singlepoint refueling methods	6.22	59	59	3.69
J	590	Remove or install brake assemblies	6.14	61	64	5.07
J	569	Inspect wheel assemblies	6.09	73	72	3.98
I	520	Stand fireguard	6.08	73	74	1.75
J	615	Service arresting hooks	6.00	29	31	4.32
H	254	Inspect aircraft for corrosion	5.99	76	74	4.90
I	442	Bleed hydraulic systems	5.99	63	63	4.05
I	521	Take oil samples by draining into container	5.99	36	37	2.71
M	888	Remove or install batteries	5.99	64	64	4.67
J	545	Inspect brake systems	5.91	71	70	4.54
J	616	Service brake systems	5.91	44	47	4.34
H	251	Inspect access panels	5.88	76	77	3.77
I	492	Position AGE to aircraft	5.88	84	83	2.78
H	279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	5.87	73	70	4.51
L	756	Inspect flight control surfaces	5.83	63	62	4.61
I	483	Operate aircraft interphones	5.79	54	57	3.50
N	878	Operationally check internal lights	5.79	64	65	3.61
I	454	Defuel aircraft using overwing defueling methods	5.78	31	33	4.30
I	522	Take oil samples by tube	5.77	51	51	2.82
J	563	Inspect landing gear struts	5.77	80	78	4.51
I	460	Direct jacking operations	5.76	43	52	4.44
H	345	Remove or install access panels	5.74	75	73	3.77
I	459	Direct fueling operations	5.73	53	59	4.13
N	866	Inspect external lights	5.73	68	68	3.66
O	917	Remove or install external fuel tanks	5.73	36	37	4.92
H	245	Clean transparent surfaces	5.72	66	63	3.28
I	461	Direct towing operations,	5.64	37	46	4.12
N	877	Operationally check external lights	5.63	67	68	3.62
H	856	Service reservoirs with hydraulic fluid	5.54	55	53	3.71
I	458	Direct defueling operations	5.49	41	49	4.44
I	494	Position portable lighting equipment	5.49	63	66	2.61
H	250	Inspect access doors or hatches	5.41	71	70	3.88
H	311	Operationally check canopies	5.40	68	68	4.13
I	481	Moor aircraft	5.40	41	40	3.09
N	869	Inspect internal lights	5.40	64	63	3.74
I	443	Bleed pneumatic systems	5.36	34	34	3.63
J	549	Inspect landing gear door mechanisms	5.32	70	69	4.52
R	989	Inspect engine bays	5.29	50	52	5.94
I	474	Install dragchutes	5.28	17	20	3.99
N	891	Remove or install light bulbs, lenses, or reflectors	5.27	71	68	3.61
E	137	Make entries on AF Forms 2005 (Issue/Turn in Request)	5.26	24	29	3.34
H	259	Inspect canopy mechanical system components	5.24	50	51	5.30
R	982	Inspect air inlet or exhaust areas	5.24	47	48	4.59
I	466	Fuel aircraft using hot pit refueling methods	5.21	10	13	5.24
H	275	Inspect radomes	5.19	45	47	3.73
O	905	Inspect singlepoint fuel receptacles	5.18	46	46	3.78
M	817	Inspect hydraulic system reservoirs	5.17	51	51	4.38

D T Y	Tsk Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
J	550	Inspect landing gear down lock mechanisms	5.15	63	63	4.59
J	555	Inspect landing gear hydraulic system components	5.15	59	58	4.64
H	293	Inspect windows, windshields, or canopies	5.13	70	68	4.19
I	505	Service constant speed drives (CSD)	5.12	26	27	4.46
H	286	Inspect tools or test equipment	5.01	56	58	3.96
I	451	Clean up fuel spills	5.00	39	40	3.16
I	467	Fuel aircraft using overwing refueling methods	5.00	44	46	3.88
M	854	Service hydraulic system accumulators	4.99	33	34	4.10
H	264	Inspect ejection systems	4.97	42	44	5.60
K	694	Remove or install liquid oxygen converters	4.97	30	31	3.92
H	262	Apply corrosion preventive compounds	4.96	34	34	3.58
N	874	Operationally check aircraft batteries	4.88	52	52	3.68
J	544	Inspect arresting gear systems	4.87	33	33	4.56
M	818	Inspect hydraulic system sight gauges	4.86	47	45	3.87
H	258	Inspect canopy jettison system components	4.85	48	46	5.30
L	758	Inspect primary flight control systems	4.85	45	44	5.07
M	855	Service pneumatic system accumulators	4.85	23	25	4.02
I	491	Perform operator maintenance on powered aerospace ground equipment (AGE)	4.81	39	41	3.76
E	170	Make entries on DD Forms 2027 (Oil Analysis Record)	4.78	46	48	3.79
H	200	Adjust access door latching mechanisms	4.76	35	36	4.56
O	901	Inspect fuel tanks for leaks	4.76	47	48	4.12
I	501	Service accessory drive gearboxes (ADG)	4.74	29	30	4.42
H	263	Inspect dragchute systems	4.72	16	18	4.80
H	354	Remove or install aircraft protective coverings	4.72	47	48	2.35
I	497	Remove dragchutes	4.69	13	17	3.21
J	562	Inspect landing gear structural components	4.68	57	56	4.73
N	867	Inspect external power receptacles	4.68	48	49	3.71
O	902	Inspect fuel vent outlets	4.67	44	44	3.70
N	868	Inspect fuse or circuit breaker panels	4.63	55	55	3.94
P	940	Perform nonpowered AGE prior-to-use inspections	4.63	33	34	3.58
I	510	Service oxygen systems with high pressure gaseous oxygen	4.60	19	19	4.00
H	262	Inspect crew entry ladders	4.59	49	50	3.50
I	525	Unfold wings	4.56	14	14	4.16
H	201	Adjust access door linkage	4.55	26	26	4.98
H	255	Inspect antennas	4.55	69	67	3.85
L	759	Inspect secondary flight control systems	4.55	34	33	4.88
E	155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	4.54	6	8	5.09
I	503	Service airframe mounted accessory drives (AMAD)	4.54	15	16	4.31
K	638	Drain liquid oxygen systems	4.54	21	22	4.18
J	565	Inspect landing gear up lock mechanisms	4.53	68	66	4.69
J	596	Remove or install landing gear doors	4.53	44	45	5.04
M	809	Inspect hydraulic system accumulators	4.53	44	43	4.41
H	363	Remove or install canopy rain seals	4.51	20	22	4.71
I	482	Operate aircraft cockpit controls during towing operations	4.50	44	47	3.49
L	789	Remove or install rudders	4.50	25	26	5.89
P	948	Tow nonpowered AGE	4.50	29	36	2.14
G	194	Order parts by voice communications	4.47	32	37	3.91

T Y	Tsk Nbr	Task Title	TNG EMP	1ST JOB	1ST EML	TSK DIF
H	294	Inspect wing fold mechanical components	4.45	13	13	4.57
I	508	Service integrated drive generators (IDG)	4.45	15	16	4.70
J	573	Operationally check brake systems	4.45	34	36	4.53
M	810	Inspect hydraulic system actuators	4.45	50	49	4.42
I	464	Drain water from fuel tank sumps	4.42	20	22	3.15
I	498	Remove snow or ice from aircraft manually	4.42	24	27	3.55
G	189	Inventory items, such as supplies, equipment, or tools	4.41	38	40	4.13
M	853	Service emergency air bottles	4.41	19	19	4.22
I	453	Decontaminate or practice decontaminating aircraft	4.37	14	14	4.52
I	465	Fold wings	4.37	13	15	3.55
H	428	Treat minor aircraft corrosion	4.36	35	36	4.08
K	653	Inspect fire warning systems	4.36	37	38	4.57
H	264	Clean interior of aircraft, such as crew compartments or cargo compartments	4.35	54	51	3.84
L	780	Remove or install flaps	4.33	33	36	5.78
O	923	Transfer fuel within aircraft	4.33	36	37	5.04
N	865	Inspect battery vent systems	4.32	25	25	3.83
M	820	Inspect pneumatic system accumulators	4.31	26	26	4.45
P	965	Service hydraulic servicing carts	4.31	20	25	2.75
J	553	Inspect landing gear emergency extension mechanisms	4.28	34	35	4.83
H	314	Operationally check dragchute release systems	4.27	13	16	4.38
J	552	Inspect landing gear electrical system components	4.26	39	41	4.87
I	511	Service oxygen systems with low pressure gaseous oxygen	4.24	20	20	3.59
J	561	Inspect landing gear steering systems	4.24	48	50	4.70
K	652	Inspect fire overheat detection systems	4.24	39	40	4.63
H	220	Adjust drag chute door latching mechanisms	4.23	8	8	6.02
P	936	Operationally check liquid oxygen (LOX) servicing carts	4.23	26	29	4.51
H	395	Remove or install radomes	4.21	22	24	5.38
I	456	Defuel bowsers	4.18	21	23	2.55
K	656	Inspect liquid oxygen systems	4.17	25	27	4.40
L	794	Remove or install speed brakes	4.14	24	28	5.43
O	897	Dry-drain (depuddle) fuel tanks	4.14	43	46	3.92
G	196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	4.12	20	25	5.40
J	570	Inspect wheel bearings	4.12	39	40	4.17
L	771	Remove or install ailerons	4.12	24	25	5.59
K	671	Operationally check fire warning or overheat detection systems	4.09	33	36	4.03
H	221	Adjust drag chute door linkage	4.06	6	6	5.95
H	373	Remove or install dragchute doors	4.06	8	9	5.15
P	947	Service oil servicing carts	4.05	19	25	2.60
M	814	Inspect hydraulic system plumbing	4.03	31	34	4.36
P	937	Operationally check oil servicing carts	4.01	25	28	3.68
H	271	Inspect magnetic chip detectors	4.00	21	21	3.54
D	102	Conduct OJT	3.99	9	18	5.57
H	276	Inspect RAT doors	3.99	4	6	3.82
M	826	Inspect pneumatic system sight gauges	3.99	24	23	3.87
J	572	Operationally check arresting gear systems	3.97	21	23	4.30
J	558	Inspect landing gear normal extension mechanisms	3.95	36	37	4.67
M	811	Inspect hydraulic system filters	3.95	32	33	4.31

T Tsk Y Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
M 822	Inspect pneumatic system air bottles	3.95	23	23	4.41
O 907	Operationally check external fuel tanks	3.95	24	25	5.09
N 872	Inspect nickel-cadmium batteries	3.94	25	26	4.12
N 892	Remove or install strobe lights	3.94	15	15	4.03
L 781	Remove or install flight control rig pins	3.92	15	15	4.73
H 370	Remove or install crew entry ladders	3.91	32	34	4.02
I 452	Cool hot brakes	3.91	15	15	4.00
I 484	Operate aircraft radios	3.90	16	21	4.01
H 625	Retorque structure mount bolts	3.88	28	29	4.52
J 551	Inspect landing gear drag pins and bushings	3.87	25	26	4.77
E 140	Make entries on AF Forms 2413 (Supply Control Log)	3.86	14	19	3.28
O 915	Prepare aircraft for fuel cell maintenance	3.86	31	34	4.86
H 619	Remove or install wing tips	3.83	28	32	5.29
H 330	Polish aircraft surfaces	3.81	49	46	3.32
J 543	Inspect antiskid systems	3.79	23	24	4.66
E 135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	3.78	27	30	2.07
P 934	Operationally check hydraulic servicing carts	3.78	26	30	3.82
X1158	Inspect IFR doors	3.74	29	28	4.37
I 499	Remove snow or ice from aircraft using AGE	3.73	18	20	3.99
J 582	Operationally check landing gear normal retraction mechanisms	3.73	29	31	4.89
O 898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	3.73	32	33	4.55
H 335	Remove aft sections	3.72	34	34	5.73
J 559	Inspect landing gear normal retraction mechanisms	3.72	35	37	4.65
J 581	Operationally check landing gear normal extension mechanisms	3.72	30	32	4.83
L 786	Remove or install leading edge flaps	3.69	10	10	6.12
E 136	Make entries on AF Forms 1492 (Danger)	3.68	16	17	3.14
R 980	Clean engine air intake ducts	3.64	16	19	3.33
H 339	Remove or install access door latching mechanisms	3.63	25	26	4.77
H 211	Adjust canopy latching mechanisms	3.62	14	15	6.48
H 296	Install aft sections	3.62	30	32	5.95
L 766	Operationally check primary flight control systems	3.62	30	30	5.46
O 926	Transport external fuel tanks from or to storage areas	3.62	14	18	3.46
P 935	Operationally check liquid nitrogen servicing carts	3.62	15	18	4.35
H 212	Adjust canopy linkage	3.60	11	11	6.62
I 463	Drain engine oil	3.58	22	23	3.88
J 589	Remove or install arresting gear system components	3.55	10	12	5.42
C 91	Write APR	3.54	1	5	7.07
M 825	Inspect pneumatic system plumbing	3.54	15	18	4.41
E 153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	3.53	26	30	2.49
J 606	Remove or install landing gear struts	3.53	18	19	5.93
L 757	Inspect flight control trim systems	3.51	32	31	5.12
M 820	Leak check pneumatic systems	3.50	16	20	4.33
J 579	Operationally check landing gear indicator systems	3.49	27	31	4.40
M 821	Inspect pneumatic system actuators	3.49	19	18	4.49
N 863	Inspect aircraft wiring or connectors	3.49	44	43	4.14
F 183	Maintain technical order (TO) files	3.47	8	9	5.99

T Y	Task Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
O	916	Prepare external fuel tanks for storage	3.47	15	17	4.27
M	202	Adjust access hatch latching mechanisms	3.46	16	16	4.73
M	417	Remove or install wing leading edges	3.45	30	30	6.26
M	340	Remove or install access door linkage	3.40	17	19	4.66
J	533	Adjust landing gear door linkage	3.36	17	18	5.63
L	791	Remove or install slats	3.36	5	6	6.07
M	329	Perform minor maintenance on tools or test equipment	3.35	31	31	3.67
X	1161	Inspect IFR receptacles	3.35	21	19	4.51
M	360	Remove or install canopies	3.33	25	24	6.14
L	767	Operationally check secondary flight control systems	3.33	24	23	5.22
J	577	Operationally check landing gear emergency extension mechanisms	3.32	22	25	5.00
A	52	Orient newly assigned personnel	3.31	13	18	4.16
R	998	Inspect engine nacelles	3.31	27	24	4.21
E	168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	3.29	16	20	3.67
L	796	Remove or install spoilers	3.29	8	9	5.63
O	908	Operationally check fuel control panels	3.28	18	19	4.77
J	542	Build-up wheel and tire assemblies	3.23	15	15	4.67
J	566	Inspect landing gear wheel spin stop pads	3.23	18	18	4.01
J	595	Remove or install landing gear door linkage components	3.21	22	22	5.08
H	326	Operationally check wing fold systems	3.19	6	6	4.39
H	388	Remove or install horizontal or vertical stabilizer leading edges	3.19	19	22	5.87
I	500	Safe or unsafe munitions pylons	3.19	9	11	3.80
J	594	Remove or install landing gear door latching mechanism components	3.19	16	15	5.21
K	661	Inspect fire extinguisher or suppression systems	3.19	22	23	4.22
L	798	Remove or install stabilators	3.19	9	9	6.62
H	372	Remove or install dragchute door linkage or latching mechanism components	3.15	6	7	5.74
R	983	Inspect auxiliary air doors, such as flipper or sucker doors	3.15	15	18	4.26
A	6	Determine work priorities	3.14	19	21	5.48
E	163	Make entries on AFTO Forms 95 (Significant Historical Data)	3.14	4	5	4.17
L	753	Check flight control cable tensions	3.14	17	16	5.58
R	1014	Inspect visible engine mounts or attach points	3.14	22	27	4.45
H	246	Debrief aircrews	3.13	19	21	4.80
J	541	Break-down wheel and tire assemblies	3.13	19	18	4.39
C	89	Review maintenance data, such as equipment record forms	3.12	26	29	4.51
E	138	Make entries on AF Forms 2406 (Maintenance Preplan)	3.12	3	5	3.55
E	169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	3.12	17	21	3.74
K	704	Service APU	3.12	7	8	4.32
L	733	Adjust flaps	3.12	15	15	6.02
Y	1191	Remove or install glare shields	3.12	14	20	3.91
D	108	Counsel trainees on training progress	3.08	2	7	4.79
H	203	Adjust access hatch linkage	3.06	11	11	5.03
H	219	Adjust crew entry ladders	3.05	24	25	4.47

OTY	Tsk Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
J	591	Remove or install brake system mechanical components, other than brake assemblies	3.06	13	13	4.87
Q	951	Inspect -21 support equipment, other than emergency equipment	3.06	11	13	3.39
H	389	Remove or install horizontal stabilizers	3.05	19	20	6.56
K	637	Drain gaseous oxygen systems	3.05	14	15	3.83
P	938	Operationally check trucks, dollies or trailers	3.05	14	17	3.72
E	166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	3.04	17	22	3.80
J	532	Adjust landing gear door latching mechanisms	3.04	14	15	5.61
J	597	Remove or install landing gear down lock mechanism components	3.03	15	14	5.09
J	554	Inspect landing gear emergency retraction mechanisms	3.01	16	16	5.01
P	932	Operationally check gaseous nitrogen servicing carts	3.01	20	22	4.25
H	338	Remove minor scratches from transparent surfaces	2.99	12	12	5.18
H	416	Remove or install wing fold latching mechanism components	2.99	5	5	6.29
G	195	Pick up or deliver supplies, equipment, or tools from supply points	2.96	27	27	3.36
C	56	Certify status of parts, such as repairable, serviceable, or condemned	2.95	20	21	5.23
N	889	Remove or install battery boxes	2.95	6	7	4.73
H	292	Inspect weapons launchers, rails or pylons	2.94	22	23	4.43
H	313	Operationally check crew entrance doors or ladders	2.94	26	29	3.78
L	765	Operationally check flight control trim systems	2.94	23	24	5.24
F	181	Maintain standard Air Force publications, regulations, or manuals	2.92	4	6	5.62
L	774	Remove or install elevators	2.92	13	14	5.93
H	332	Prepare aircraft for munitions loading	2.91	7	7	4.53
R	993	Inspect engine fire walls	2.91	24	25	4.54
M	823	Inspect pneumatic system air compressors	2.90	5	5	4.62
R	991	Inspect engine cowling latches	2.88	17	17	4.12
G	190	Maintain bench stock parts or equipment levels	2.87	7	9	5.06
H	278	Inspect seat locking mechanisms	2.87	22	22	4.33
H	420	Remove or install wing trailing edges	2.87	15	17	6.24
I	487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	2.87	19	19	3.97
J	546	Inspect landing gear bell cranks	2.87	16	17	4.66
I	519	Service windshield wash systems	2.86	7	7	2.65
J	539	Adjust landing gear up lock mechanisms	2.86	14	15	5.80
N	862	Clean battery terminals or connectors	2.86	18	18	3.76
X	1165	Operationally check IFR doors and lights	2.86	18	18	4.74
H	273	Inspect overwing fairings	2.85	15	15	4.30
G	193	Order parts by computer	2.83	6	7	5.10
J	625	Troubleshoot brake systems	2.83	11	13	5.89
L	739	Adjust leading edge flaps	2.83	5	6	6.63
M	816	Inspect hydraulic system pumps	2.83	15	20	4.60
P	933	Operationally check gaseous oxygen servicing carts	2.83	19	19	4.31
K	682	Purge liquid oxygen systems	2.82	19	16	5.01
L	730	Adjust flap control mechanisms	2.82	11	11	6.08
M	819	Inspect hydraulic system valves	2.81	12	14	4.45
N	871	Inspect lead-acid batteries	2.81	5	5	4.13

T Tsk Y Nbr	Task Title	TNG EMP	LST JOB	LST ENL	TSK DIF
R1036	Remove or install engine cowlings	2.79	11	12	4.17
H 362	Remove or install canopy pressure seals	2.78	12	12	5.37
X1167	Operationally check IFR receptacles	2.78	5	6	5.07
K 706	Service EPU	2.76	8	6	4.42
Q 957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	2.76	12	13	2.82
E 144	Make entries on AF Forms 2421 (Equipment Discrepancies)	2.74	20	22	3.21
H 248	Download pods	2.74	25	27	3.31
H 415	Remove or install windows or windshields	2.74	19	18	6.71
I 516	Service starters with oil	2.74	6	6	3.79
J 534	Adjust landing gear down lock mechanisms	2.74	13	13	5.81
L 754	Check flight control surface travel using protractors, templates, or rigging devices	2.74	15	14	5.81
H 241	Adjust wing fold latching mechanisms	2.73	4	4	5.86
Q 910	Operationally check fuel pumps	2.73	20	22	4.79
H 361	Remove or install canopy linkage or latching mechanism components	2.72	14	13	6.54
L 740	Adjust rudder and brake pedal assemblies	2.72	10	11	6.60
J 593	Remove or install landing gear door actuating mechanism components	2.71	13	13	5.09
R 995	Inspect engine fuel filters	2.71	14	15	4.25
L 725	Adjust ailerons	2.69	12	12	6.22
L 746	Adjust speed brakes	2.69	5	7	5.82
H 434	Troubleshoot dragchute systems	2.68	6	6	6.42
H 272	Inspect overwing fairing seals	2.67	13	13	4.07
H 322	Operationally check RAT doors	2.67	3	4	3.99
J 584	Operationally check landing gear steering systems	2.67	13	17	5.10
K 657	Inspect ram air turbines (RAT)	2.67	5	6	4.23
L 742	Adjust rudders	2.67	13	14	6.23
M 827	Inspect pneumatic system valves	2.67	10	12	4.41
G 192	Maintain tool cribs	2.64	11	13	6.04
H 268	Inspect gun purge doors	2.64	7	7	4.01
L 724	Adjust aileron control mechanisms	2.64	12	12	6.18
H 230	Adjust ram air turbine (RAT) doors	2.63	2	2	5.83
M 838	Remove or install hydraulic system filters	2.63	10	12	4.68
R1005	Inspect JFS doors	2.63	16	16	3.97
J 531	Adjust landing gear door actuating mechanisms	2.62	12	13	5.53
K 644	Inspect auxiliary power units (APU)	2.62	13	14	4.76
K 984	Inspect belmouth air induction systems	2.62	5	5	4.88
R1031	Remove or install accessory drive gearboxes	2.62	11	12	6.78
R1051	Remove or install throttle quadrants	2.62	12	14	7.01
U1102	Inspect turbofan engines	2.62	9	11	5.12
Y1184	Paint chocks	2.62	34	36	1.31
H 302	Interpret system schematics	2.60	5	7	6.62
J 528	Adjust arresting gear linkage	2.60	6	6	5.49
J 605	Remove or install landing gear structural components, such as drag braces or swing arms	2.60	11	12	5.53
H 356	Remove or install ballasts	2.59	16	17	3.89
K 665	Operationally check APU	2.59	10	12	4.77
Q 911	Operationally check fuel tank feed systems	2.58	12	15	5.12

T Tsk Y Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
R 978	Clean cartridge type starter breech caps	2.58	3	3	3.99
H 333	Prepare aircraft for munitions unloading	2.56	5	5	4.49
J 586	Pack wheel bearings	2.56	20	20	4.02
R 981	Inspect afterburner (AB) eyelid systems	2.53	11	10	4.68
H 210	Adjust canopy cables	2.51	6	6	6.56
H 334	Recover dragchutes	2.50	10	11	2.92
F 187	Prepare materiel deficiency reports	2.49	3	4	5.84
L 779	Remove or install flaperons	2.49	5	5	5.86
L 804	Troubleshoot primary flight control systems	2.49	10	10	7.35
M 829	Operationally check hydraulic system accumulators	2.49	12	14	4.92
M 299	Install overwing fairing seals	2.47	8	8	5.58
L 784	Remove or install gust locks	2.47	14	14	3.54
O 903	Inspect hydrazine bottles	2.46	3	4	4.79
H 295	Inspect work tables	2.45	5	4	3.37
F 185	Maintain vehicle control logs	2.44	7	10	3.85
H 261	Inspect crew entrance door mechanical components	2.44	11	11	4.96
M 399	Remove or install seat locking mechanism components	2.44	6	7	3.83
K 655	Inspect gaseous oxygen systems	2.44	15	14	4.32
R1001	Inspect engine oil lines	2.44	29	28	4.14
F 177	Maintain equipment or aircraft status reports	2.42	14	14	4.63
J 608	Remove or install landing gear up lock mechanism components	2.42	13	13	5.29
L 741	Adjust rudder control mechanisms	2.42	9	10	6.64
L 770	Remove or install aileron control mechanism components	2.42	10	12	6.00
O 899	Inspect fuel filters	2.42	24	24	4.45
P 930	Maintain nonpowered AGE	2.42	10	9	4.24
O 104	Conduct safety training	2.41	2	4	5.04
J 613	Remove or install nose gear wheel spin stop pads	2.41	7	8	3.79
K 668	Inspect emergency power units (EPU)	2.41	9	9	4.87
R1010	Inspect throttle system components	2.41	12	15	4.89
J 610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	2.40	8	8	5.74
M 864	Inspect alternators or generators	2.40	15	18	4.46
H 394	Remove or install radome components	2.38	7	7	5.13
L 777	Remove or install flap control mechanism components	2.37	11	13	5.94
M 830	Operationally check hydraulic system actuators	2.37	17	20	4.98
R 987	Inspect cartridge type starter breech caps	2.37	4	4	4.11
R1046	Remove or install starter cartridges	2.37	3	3	4.46
H 283	Inspect tailcone latching mechanisms	2.36	7	7	4.40
J 529	Adjust brake system mechanical components	2.36	16	17	5.45
L 745	Adjust speed brake control mechanisms	2.36	4	4	6.11
L 750	Adjust stabilators	2.36	5	5	6.35
L 755	Inspect flight control artificial feel systems	2.36	9	9	5.43
O 909	Operationally check fuel crossfeed systems	2.36	13	13	5.28
L 805	Troubleshoot secondary flight control systems	2.35	7	8	6.99
I 471	Inspect crash recovery equipment, such as lifting bags or slings	2.33	7	7	4.96
K 636	Depressurize gaseous oxygen systems	2.33	7	8	4.00
L 785	Remove or install leading edge flap control mechanism components	2.33	6	6	6.11

T Task Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
R 996	Inspect engine indicators or instruments	2.33	13	15	4.20
R1035	Remove or install engine cowling latches	2.33	5	6	4.66
N 432	Troubleshoot canopy systems	2.32	11	13	6.95
R 973	Adjust throttle quadrants	2.32	9	10	6.71
R 988	Inspect engine air lines or fittings	2.32	8	10	4.41
L 738	Adjust leading edge flap control mechanisms	2.31	4	5	6.65
H 403	Remove or install tail cones	2.29	16	19	5.73
L 761	Inspect wing sweep systems	2.29	2	3	5.03
K 693	Remove or install gaseous oxygen bottles	2.28	5	5	4.90
L 782	Remove or install flight control surface position indicators	2.28	4	6	4.80
I 527	Weigh aircraft	2.27	6	8	6.16
H 396	Remove or install RAT doors	2.27	2	2	5.08
L 749	Adjust stabilator control mechanisms	2.27	4	5	6.57
H 308	Operationally check bleed air systems	2.26	15	15	4.94
K 661	Inspect windshield rain removal systems	2.26	8	9	4.12
M 832	Operationally check hydraulic system pumps	2.26	6	8	5.10
R1003	Inspect engine quick-disconnect lines	2.26	14	15	4.30
H 267	Deliver dragchutes	2.24	8	10	1.92
X1174	Remove or install IFR doors	2.24	8	10	4.92
G 198	Verify due-in from maintenance (DIFM) document listings (R-26)	2.23	4	7	4.99
O 912	Operationally check fuel tank pressure systems	2.23	8	10	5.13
H 331	Position disabled aircraft equipment for in-flight emergencies	2.22	6	8	4.74
I 447	Change flight loads recorder tapes	2.22	11	10	3.32
L 787	Remove or install rudder control mechanism components	2.22	10	10	6.10
M 847	Remove or install pneumatic system chemical dryers	2.22	6	6	4.79
J 619	Service landing gear shimmey dampers	2.21	4	6	4.61
K 641	Inspect air-conditioning systems	2.21	9	11	4.86
Q 952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	2.21	12	11	3.82
U1103	Inspect turbojet engines	2.19	10	12	5.24
Q 904	Inspect in-flight fuel dump systems	2.18	6	7	4.81
J 588	Remove or install antiskid system components	2.17	8	9	5.06
K 639	Drain windshield wash systems	2.17	2	3	3.30
R1050	Remove or install throttle cables	2.17	9	10	6.70
L 748	Adjust spoilers	2.15	3	4	6.17
H 252	Inspect aft cargo door or ramp mechanical components	2.14	3	3	5.23
J 604	Remove or install landing gear steering system components	2.13	6	7	5.47
L 800	Remove or install trim tabs	2.13	8	9	5.50
L 772	Remove or install artificial feel system components	2.12	3	4	6.01
N 879	Operationally check inverters	2.12	13	14	4.21
J 578	Operationally check landing gear emergency retraction mechanisms	2.10	10	11	5.30
J 599	Remove or install landing gear hydraulic system components	2.10	8	9	5.36
L 762	Measure force feel of control sticks or columns	2.10	5	6	5.61
N 893	Service battery sump jars	2.10	1	3	3.63
R1013	Inspect variramp air induction systems	2.10	6	7	4.81

O T Y	Tsk Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
S	35	Counsel personnel	2.09	2	7	6.02
C	95	Write replies to inspection reports	2.09	1	3	6.34
H	274	Inspect pressure door seals, such as crew entry door or visor seals	2.09	16	14	4.10
H	300	Interpret system graphs or charts	2.09	6	7	5.79
H	412	Remove or install vertical stabilizers	2.09	13	13	7.24
L	731	Adjust flaperon control mechanisms	2.09	2	2	5.77
L	743	Adjust slat control mechanisms	2.09	2	3	6.51
L	747	Adjust spoiler control mechanisms	2.09	3	4	6.29
L	778	Remove or install flaperon control mechanism components	2.09	1	2	5.85
C	96	Write recommendations for awards or decorations	2.08	1	2	7.84
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	2.08	3	5	3.05
H	253	Inspect aft cargo ramp seals	2.08	2	2	5.55
H	256	Inspect bomb bay door mechanical systems	2.08	4	4	4.77
I	472	Inspect windshield wash systems	2.08	9	8	2.88
L	727	Adjust elevators	2.08	9	9	6.10
L	744	Adjust slats	2.08	3	4	6.47
Q	920	Remove or install fuel tank pylons	2.08	11	10	5.67
R	1000	Inspect engine oil filters	2.08	15	15	4.30
R	1009	Inspect starters	2.08	9	9	4.34
L	752	Adjust trim tabs	2.06	8	9	5.60
H	813	Inspect hydraulic system motors	2.06	6	8	4.58
Q	956	Perform corrosion control on -21 support equipment	2.06	5	6	3.21
Y	1193	Remove or install seat covers	2.05	21	22	2.52
F	184	Maintain time compliance technical order (TCTO) requirements	2.04	9	9	5.73
H	277	Inspect relief facilities	2.04	9	9	3.63
K	681	Purge gaseous oxygen systems	2.04	16	14	4.49
M	835	Remove or install accumulator pressure gauges	2.04	8	11	4.40
D	127	Maintain training records, such as charts, graphs, files	2.03	3	4	5.74
H	418	Remove or install wing sections	2.03	16	15	7.18
I	523	Test aircraft for contamination	2.03	5	5	4.01
L	732	Adjust flaperons	2.03	2	3	5.82
L	773	Remove or install elevator control mechanism components	2.03	8	9	6.25
L	788	Remove or install rudder dampers	2.03	2	3	5.81
E	162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	2.01	10	10	4.22
H	260	Inspect cargo compartment pressure doors	2.01	1	1	4.85
K	663	Leak check oxygen systems	2.01	13	12	4.36
H	257	Inspect bulkhead pressure doors	2.00	4	4	4.79
J	624	Troubleshoot arresting gear systems	2.00	3	4	5.77
L	751	Adjust trim tab control mechanisms	2.00	6	7	5.99
L	797	Remove or install stabilator control mechanism components	2.00	4	5	6.48
R	979	Clean cartridge type starters	2.00	2	2	3.85
R	985	Inspect blow-in doors	2.00	16	16	4.09
R	1015	Motor JFS systems	2.00	1	2	5.17
Y	1186	Paint wheels	2.00	19	18	2.28
R	972	Adjust throttle linkages or cables	1.99	9	9	6.38
R	999	Inspect engine oil coolers	1.99	5	7	4.30

D T Y	Tsk Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
A	12	Develop work procedures	1.97	8	9	5.49
H	421	Remove or install wings	1.97	4	6	8.05
K	646	Inspect deicing systems	1.97	6	6	4.19
L	776	Remove or install elevons	1.97	1	2	5.86
L	793	Remove or install speed brake control mechanism components	1.97	5	7	6.02
R	1025	Operationally check throttle systems	1.97	6	9	5.75
H	207	Adjust air deflector door components	1.96	4	4	5.49
L	764	Operationally check artificial feel systems	1.96	5	6	5.56
N	895	Troubleshoot internal lighting systems	1.96	10	12	5.85
R	1052	Remove or install throttle system minor components	1.96	5	6	5.27
U	1112	Remove or install turbofan engines	1.96	2	3	7.01
H	317	Operationally check instrument systems	1.95	24	22	5.24
H	371	Remove or install crew seats other than ejection seats	1.95	7	7	4.85
I	477	Lift aircraft by air bags	1.95	6	7	6.41
J	630	Troubleshoot landing gear normal extension mechanisms	1.95	8	11	5.91
L	726	Adjust elevator control mechanisms	1.95	10	9	6.63
N	875	Operationally check alternators or generators	1.95	3	6	5.21
R	965	Adjust engine cowling latches	1.95	5	6	3.86
K	643	Inspect anti-G systems	1.94	12	12	4.28
H	228	Adjust photoflash doors	1.92	1	1	5.47
H	282	Inspect sliding window mechanisms or rollers	1.92	2	2	4.37
H	362	Remove or install access hatch latching mechanisms	1.92	6	7	4.80
C	59	Evaluate emergency procedures	1.91	3	3	5.63
H	218	Adjust crew entrance door latching mechanisms	1.91	2	3	5.60
J	567	Inspect nose gear folding bulkhead and latching mechanisms	1.91	18	17	4.80
J	571	Operationally check antiskid systems	1.91	6	7	5.04
M	815	Inspect hydraulic system power packs	1.91	3	3	4.76
J	602	Remove or install landing gear manual extension mechanism components	1.90	3	4	5.48
M	849	Remove or install pneumatic system filters	1.90	4	3	4.69
N	894	Troubleshoot external lighting systems	1.90	12	14	5.52
O	111	Determine OJT requirements	1.88	1	2	5.48
H	204	Adjust aft cargo door latching mechanisms	1.88	4	3	6.04
J	538	Adjust landing gear steering system components	1.88	6	7	5.70
L	729	Adjust elevons	1.88	3	2	5.66
M	824	Inspect pneumatic system motors	1.88	2	2	4.65
G	962	Remove or install -21 equipment, other than seats or litters	1.88	11	12	2.71
K	642	Inspect aircraft mounted air compressors	1.87	2	3	4.72
L	728	Adjust elevon control mechanisms	1.87	2	2	5.64
N	890	Remove or install fuses or current limiters	1.87	10	10	4.06
O	906	Inspect surge tanks or vent boxes	1.87	3	3	4.51
X	1163	Operationally check IFR boom lights	1.87	5	4	4.38
H	288	Inspect upper deck access ladders	1.86	0	1	4.09
J	627	Troubleshoot landing gear emergency extension mechanisms	1.86	5	7	6.01
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	1.86	14	15	4.75
H	298	Install liferaft door release linkage or latching mechanism components	1.85	2	2	6.00

T Y	Tsk Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
I	493	Position crash recovery equipment within crash site or disabled aircraft areas	1.85	6	9	5.11
A	2	Coordinate cannibilization of parts with material control	1.83	10	11	5.20
H	217	Adjust crew entrance door carriage mechanisms	1.83	1	1	5.83
H	235	Adjust tailcone latching mechanisms	1.83	2	3	5.60
H	287	Inspect troop door mechanical components	1.83	1	1	4.46
M	843	Remove or install hydraulic system sight gauges	1.83	4	5	4.81
B	46	Implement safety programs	1.82	2	4	5.66
H	269	Inspect liferaft door release mechanisms	1.82	0	0	4.07
H	353	Remove or install air deflector doors	1.82	6	6	4.92
J	631	Troubleshoot landing gear normal retraction mechanisms	1.82	8	11	5.91
L	795	Remove or install spoiler control mechanism components	1.82	4	4	5.94
M	857	Service tail bumpers	1.82	5	5	4.05
R	986	Inspect blow-out doors	1.82	4	5	4.07
H	205	Adjust aft cargo ramp latching mechanisms	1.81	0	0	5.83
H	423	Remove overwing fairing seals	1.81	7	7	5.02
I	469	Change mechanical strain recorders (MSR)	1.81	5	5	3.10
H	208	Adjust bomb bay door latching mechanisms	1.79	1	1	6.14
H	216	Adjust crew entrance door actuating mechanisms	1.79	2	2	5.91
P	946	Service liquid nitrogen servicing carts	1.79	1	2	3.92
Q	955	Pack or unpack -21 support equipment	1.79	7	8	3.36
R	997	Inspect engine inlet movable lips	1.79	2	2	4.54
M	840	Remove or install hydraulic system plumbing	1.79	4	6	5.45
L	735	Adjust flight control fixed tabs	1.78	4	4	5.37
L	775	Remove or install elevon control mechanism components	1.78	1	1	5.97
D	124	Evaluate training progress of students	1.77	1	2	5.13
H	234	Adjust sliding window linkage or latching mechanisms	1.77	0	0	5.60
H	341	Remove or install access door pressure seals	1.77	6	6	4.86
H	426	Straighten or remove small dents from aircraft panels	1.77	11	12	4.81
K	664	Operationally check air-conditioning systems	1.77	3	6	5.08
K	677	Operationally check windshield rain removal systems	1.77	4	6	4.48
Y	1190	Remove interior trim panels	1.77	15	18	2.75
D	123	Evaluate instructor performance	1.76	4	4	4.90
H	265	Inspect forward cargo ramp mechanical components	1.76	1	1	5.18
I	473	Install aircraft decals	1.76	17	17	3.29
I	514	Service radome deicing systems	1.76	1	1	3.80
L	790	Remove or install slat control mechanism components	1.76	2	3	6.47
R	1030	Perform engine water washes	1.76	3	4	5.24
U	1108	Operate turbojet engines	1.76	1	1	6.55
B	49	Implement suggestion programs	1.74	2	2	5.56
H	284	Inspect thermal flash protection curtains or panels	1.74	3	3	3.78
H	352	Remove or install air deflector door components	1.74	5	5	5.04
K	660	Inspect windshield defog systems	1.74	11	12	3.98
H	206	Adjust aft cargo ramp linkage	1.73	0	0	6.18
H	231	Adjust seat locking mechanisms	1.73	5	5	5.31
K	680	Perform continuity checks of fire extinguisher or suppression systems	1.73	3	3	4.58
F	179	Maintain precision measurement equipment (PME) calibration schedules	1.72	3	3	4.75
H	229	Adjust pressure door seals	1.72	2	2	5.26

T Tsk V Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
M 343	Remove or install access hatch linkage	1.72	5	6	4.93
U1113	Remove or install turbojet engines	1.72	2	4	6.96
V1182	Install interior trim panels	1.72	15	18	3.20
A 1	Coordinate aircraft launch and recovery times with aircrews	1.71	17	16	4.37
J 536	Adjust landing gear manual extension mechanisms	1.71	3	3	5.91
M 837	Remove or install hydraulic system actuators	1.71	6	9	5.34
O 913	Operationally check fuel valves	1.71	12	13	5.17
R1060	Troubleshoot throttle systems	1.71	5	6	6.35
H 232	Adjust side cargo door latching mechanisms	1.69	0	0	5.32
M 281	Inspect side cargo door mechanical components	1.69	0	1	4.22
H 285	Inspect thermal flash protection stowage systems	1.69	1	1	3.80
M 851	Remove or install pneumatic system valves	1.69	3	4	4.90
O 922	Remove or install singlepoint fuel receptacles	1.69	10	10	5.08
H 215	Adjust center cargo door latching mechanisms	1.68	1	1	6.14
H 400	Remove or install seatbelts or shoulder harnesses	1.68	9	9	4.65
M 842	Remove or install hydraulic system pumps	1.68	4	6	5.39
D 125	Evaluate training techniques	1.67	2	2	5.99
H 267	Inspect galleys	1.67	1	1	4.32
H 270	Inspect liferaft stowage systems	1.67	1	1	4.23
M 848	Remove or install pneumatic system dehydrators	1.67	2	3	4.77
N 870	Inspect inverters	1.67	10	11	4.46
R1020	Operationally check JFS doors	1.67	3	3	5.21
R1038	Remove or install engine magnetic plugs	1.67	2	4	4.44
U1104	Motor turbofan engines	1.67	1	1	5.56
H 320	Operationally check overwing fairings	1.65	4	4	4.56
M 390	Remove or install leading edge bleed air ducts	1.65	2	2	5.92
H 461	Upload pods	1.65	18	18	4.20
R 971	Adjust throttle brakes or friction mechanisms	1.65	4	5	5.56
U1107	Operate turbofan engines	1.65	0	1	6.29
C 60	Evaluate inspection procedures	1.64	5	6	5.96
H 213	Adjust cargo compartment pressure door latching mechanisms	1.64	1	1	5.69
H 214	Adjust cargo compartment pressure door linkage	1.64	0	1	6.06
H 236	Adjust troop door carriage mechanisms	1.64	0	0	5.44
I 462	Disengage aircraft from runway barriers	1.64	4	5	5.14
J 598	Remove or install landing gear electrical system components	1.64	3	4	5.12
K 670	Operationally check EPU	1.64	2	3	5.44
K 708	Service windshield washer systems	1.64	3	4	3.71
L 734	Adjust flight control artificial feel systems	1.64	3	4	6.41
H 833	Operationally check hydraulic system valves	1.64	4	5	5.09
G 197	Verify availability of parts by computer	1.63	2	3	4.95
H 209	Adjust bomb bay door linkage	1.63	0	1	6.12
K 640	Inspect air turbine motors (ATM)	1.63	5	5	4.80
Q 961	Pick up or deliver -21 support equipment	1.63	5	6	2.30
H 226	Adjust gun purge doors	1.62	2	2	5.33
J 633	Troubleshoot landing gear steering systems	1.62	5	6	5.99
K 673	Operationally check oxygen feed systems	1.61	9	11	4.04

D T Y	Tsk Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
	H 227	Adjust liferaft door release linkage or latching mechanisms	1.60	1	0	5.32
	H 366	Remove or install crew entrance door latching mechanism components	1.60	4	4	5.61
	J 564	Inspect landing gear trucks or bogies	1.60	4	4	4.67
	L 799	Remove or install trim tab control mechanism components	1.60	7	7	5.93
	P 942	Replace servicing cart oxygen bottles	1.60	11	12	3.73
	Y1185	Paint glare shields	1.60	7	7	2.37
	H 237	Adjust troop door linkage or latching mechanisms	1.59	0	0	5.47
	I 448	Change life history recorder tapes	1.58	1	1	3.93
	H 266	Inspect forward cargo visor mechanical components	1.56	1	1	4.54
	K 709	Test RAT	1.56	1	1	4.40
	L 736	Adjust flight control limit switches	1.56	3	3	6.47
	M 836	Remove or install hydraulic system accumulators	1.56	4	6	4.92
	M 846	Remove or install pneumatic system air bottles	1.56	2	2	5.12
	X1155	Adjust in-flight refueling (IFR) doors	1.56	3	4	5.68
	Y1183	Mask aircraft interior for painting	1.56	5	7	3.79
	H 344	Remove or install access hatch pressure seals	1.55	4	3	4.70
	C 68	Evaluate safety programs	1.54	2	2	5.72
	H 369	Remove or install crew entrance doors	1.54	4	4	5.40
	N 687	Remove or install alternators or generators	1.54	7	9	5.68
	X1173	Remove or install IFR door components	1.54	4	4	5.33
	I 496	Remove aircraft decals	1.53	12	12	2.82
	K 662	Inspect windshield wiper systems	1.53	3	3	3.96
	K 678	Operationally check windshield wash systems	1.53	4	4	4.01
	L 737	Adjust flight control locking mechanisms	1.53	3	4	6.02
	M 858	Troubleshoot hydraulic system malfunctions	1.53	3	5	6.06
	D 105	Conduct security training	1.51	1	2	5.13
	E 171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	1.51	2	2	5.45
	H 306	Operationally check air deflector doors	1.51	4	4	5.00
	M 859	Troubleshoot pneumatic system malfunctions	1.51	2	3	5.79
	H 239	Adjust upper deck access ladder latching mechanisms	1.50	0	0	5.13
	H 367	Remove or install crew entrance door linkage	1.50	2	2	5.29
	L 769	Operationally check wing sweep systems	1.50	1	2	5.31
	P 943	Service gaseous nitrogen servicing carts	1.50	8	7	3.88
	A 47	Implement security programs	1.49	2	2	5.54
	B 54	Write correspondence	1.49	2	4	5.90
	C 87	Perform self-inspections	1.49	13	13	5.33
	D 128	Plan OJT	1.49	1	2	5.64
	H 249	Fold or erect vertical fins	1.49	3	3	5.12
	J 623	Troubleshoot antiskid systems	1.49	1	2	5.98
	L 802	Synchronize flap jack screws	1.49	4	3	7.25
	R 990	Inspect engine bleed valve assemblies	1.49	4	5	4.82
	R 992	Inspect engine fire wall shut off valves	1.49	4	4	4.53
	R1018	Operationally check engine ignition systems	1.49	3	5	5.17
	U1105	Motor turbojet engines	1.49	2	4	5.29
	H 225	Adjust forward cargo visor linkage	1.47	0	0	4.95
	H 233	Adjust side cargo door linkage	1.47	0	0	5.47
	H 238	Adjust upper deck access ladder actuating mechanisms	1.47	0	0	5.30

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D T	Tsk Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
I	495	Program flight loads recorders	1.47	4	3	5.01
M	844	Remove or install pneumatic system accumulators	1.47	2	3	5.15
M	850	Remove or install pneumatic system plumbing	1.47	2	2	5.08
C	83	Perform inprocess inspections	1.47	5	5	4.90
H	222	Adjust forward cargo ramp latching mechanisms	1.46	0	0	5.28
H	223	Adjust forward cargo ramp linkage	1.46	0	0	5.15
H	224	Adjust forward cargo visor latching mechanisms	1.46	1	0	5.11
I	478	Lift aircraft by cranes	1.46	4	6	6.91
M	812	Inspect hydraulic system ground test valve mechanical components	1.46	2	3	4.75
M	836	Operationally check pneumatic system valves	1.46	2	3	4.97
R	1024	Operationally check starters	1.46	1	2	5.09
Y	1192	Remove or install seat components	1.46	7	8	4.54
H	260	Inspect sextant or flare pistol mounts	1.45	2	2	3.63
H	289	Inspect weapons bay launcher support assemblies	1.45	2	3	4.55
H	319	Operationally check overwing fairing seals	1.45	4	4	4.54
N	876	Operationally check APU batteries	1.45	2	2	4.66
I	515	Service relief facilities	1.44	2	2	3.34
F	182	Maintain status indicators, such as boards, graphs, or charts	1.42	3	5	4.70
J	557	Inspect landing gear leveling cylinders	1.42	2	2	4.64
G	199	Verify priority monitor reports (D-19)	1.41	1	3	5.32
J	556	Inspect landing gear kneeling systems	1.41	1	1	4.52
D	99	Assign on-the-job training (OJT) trainers	1.40	1	2	4.70
H	355	Remove or install armor plating	1.40	5	5	4.53
H	387	Remove or install gun purge doors	1.40	2	2	5.13
N	873	Inspect transformer rectifiers	1.40	5	5	4.62
E	107	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	1.38	4	5	4.11
H	368	Remove or install crew entrance door pressure seals	1.38	1	1	5.66
H	397	Remove or install relief facility components	1.38	8	8	4.00
K	684	Remove or install aircraft oxygen regulators	1.38	5	5	5.12
L	703	Operationally check aerodynamic trim tabs	1.38	5	6	5.21
L	783	Remove or install gust dampers	1.38	1	1	4.84
M	845	Remove or install pneumatic system actuators	1.38	2	2	5.38
R	1034	Remove or install blow-in doors	1.38	9	8	5.14
H	290	Inspect weapons bay movable bulkheads	1.37	1	1	3.98
K	703	Service aircraft mounted air compressors	1.37	1	2	4.56
A	15	Establish performance standards	1.36	6	6	5.89
H	291	Inspect weapons bay spoiler systems	1.36	1	1	4.50
H	321	Operationally check photoflash doors	1.36	1	2	4.23
H	324	Operationally check troop doors	1.36	0	1	4.47
H	422	Remove or install work tables	1.36	1	1	3.99
H	427	Tie down cargo	1.36	9	8	4.55
L	803	Synchronize slat jack screws	1.36	1	1	7.25
V	1114	Assemble tow targets	1.36	1	2	4.68
A	18	Establish work schedules	1.35	4	6	4.64
C	63	Evaluate maintenance data collection (MDC) reports	1.35	3	4	5.35
H	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	1.35	2	2	4.89

T Tsk Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
I 517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	1.35	2	1	3.57
J 628	Troubleshoot landing gear emergency retraction mechanisms	1.35	2	3	6.23
L 801	Remove or install wing sweep actuators	1.35	1	1	7.21
N 880	Operationally check micro switches	1.35	4	4	4.93
A 13	Establish inspection procedures	1.33	10	9	5.90
J 621	Service landing gear snubbers	1.33	1	1	4.73
P 929	Lubricate nonpowered aerospace ground equipment (AGE)	1.33	5	4	3.38
R1047	Remove or install starters	1.33	2	2	5.91
A 19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	1.32	20	19	4.50
H 305	Operationally check aft cargo doors or ramps	1.32	3	3	5.22
H 323	Operationally check stabilizer struts	1.32	7	6	4.26
K 720	Troubleshoot oxygen systems	1.32	2	3	5.62
A 23	Plan safety programs	1.31	3	3	5.34
C 58	Evaluate compliance with performance standards	1.31	2	4	5.67
H 349	Remove or install aft cargo doors or ramps	1.31	1	1	4.84
H 401	Remove or install shoulder harness inertial reels	1.31	5	4	5.03
J 611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	1.31	2	2	5.54
K 647	Inspect emergency depressurization doors or hatches	1.31	1	1	4.31
R1041	Remove or install engine oil filters	1.31	3	3	4.93
C 74	Evaluate use of equipment	1.29	4	5	5.08
H 346	Remove or install aft cargo door latching mechanisms	1.29	2	2	4.60
H 347	Remove or install aft cargo door linkage	1.29	2	1	4.74
R 974	Adjust throttle tension regulators	1.29	2	3	6.20
V1122	Load or download tow targets	1.29	1	1	4.80
H 337	Remove liferaft door release linkage or latching mechanism components	1.28	1	1	5.01
H 348	Remove or install aft cargo door or ramp pressure seals	1.28	0	0	4.84
H 358	Remove or install bomb bay doors	1.28	1	1	4.99
H 402	Remove or install sliding window linkage or latching mechanism components	1.28	0	1	4.71
I 504	Service avionics liquid cooling systems	1.28	1	2	4.40
X1157	Inspect IFR booms	1.28	2	3	4.57
E 151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	1.27	1	2	4.99
H 240	Adjust weapons bay moveable bulkhead	1.27	1	0	5.02
H 350	Remove or install aft cargo ramp latching mechanisms	1.27	0	0	4.84
H 351	Remove or install aft cargo ramp linkage	1.27	0	0	5.02
H 377	Remove or install engine pylons	1.27	1	2	5.20
R 969	Adjust jet fuel starter (JFS) doors	1.27	4	3	5.79
R1017	Operationally check belmouth air induction systems	1.27	2	2	5.86
R1039	Remove or install engine nose domes	1.27	4	4	4.87
A 14	Establish maintenance procedures	1.26	9	9	5.91
J 548	Inspect landing gear crosswind crab systems	1.26	2	2	4.61
J 560	Inspect landing gear ski systems	1.26	1	2	4.76
J 585	Pack struts	1.26	6	5	6.13
O 921	Remove or install internal auxiliary fuel tanks	1.26	4	4	6.10
P 941	Perform periodic inspections on nonpowered AGE	1.26	7	7	4.12

T V	Tsk Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
P	944	Service gaseous oxygen servicing carts	1.26	3	4	4.15
	R1055	Remove or install variramp air induction system components	1.26	3	3	6.22
B	37	Direct maintenance of equipment	1.24	6	7	5.62
O	118	Develop training aids	1.24	1	1	5.92
E	157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	1.24	10	10	3.36
P	939	Perform corrosion control on nonpowered AGE	1.24	5	6	3.75
R	994	Inspect engine fuel controls	1.24	8	9	4.67
A	28	Prepare work assignments	1.23	3	6	4.82
H	312	Operationally check cargo compartment pressure doors	1.23	2	2	4.74
J	547	Inspect landing gear bogie beam positioners	1.23	1	2	4.62
K	668	Operationally check deicing systems	1.23	2	3	4.37
K	679	Operationally check windshield wiper systems	1.23	2	2	3.79
N	886	Perform starter cartridge bell checks	1.23	1	1	4.72
K	650	Inspect escape slide systems	1.22	0	0	4.38
H	852	Remove or install tail bumpers	1.22	1	2	4.71
	R1048	Remove or install tail pipes	1.22	11	12	5.09
H	808	Adjust tail bumpers	1.21	2	2	5.24
R	964	Adjust belmouth air induction control linkage or cables	1.21	2	2	7.06
	R1033	Remove or install belmouth air induction system components	1.19	2	2	6.27
	Y1181	Install interior trim	1.19	7	8	3.54
	Y1189	Remove interior trim	1.19	7	9	2.77
B	45	Implement quality control standards	1.18	3	4	6.05
H	301	Interpret system layout drawings or blueprints	1.18	6	8	6.06
J	574	Operationally check landing gear antispin systems	1.18	1	1	5.12
N	883	Operationally check transformer rectifiers	1.18	2	3	4.89
H	309	Operationally check bomb bay doors	1.17	2	3	4.56
H	378	Remove or install engine struts	1.17	2	2	5.35
H	393	Remove or install photoflash doors	1.17	1	1	5.04
H	433	Troubleshoot crew entrance door systems	1.17	1	2	6.15
I	446	Change CITS recorder tapes	1.17	2	2	4.38
J	609	Remove or install main landing gear drive components	1.17	1	2	5.72
J	618	Service landing gear leveling cylinders	1.17	1	1	4.93
K	645	Inspect avionics liquid cooling systems	1.17	2	2	4.35
K	692	Remove or install fire warning or overheat detection systems	1.17	6	7	5.34
	R1002	Inspect engine pressurization or dump valve screens	1.17	1	1	4.62
H	409	Remove or install troop doors	1.15	0	0	5.37
H	440	Unload cargo	1.15	4	4	3.88
O	918	Remove or install fuel pumps	1.15	4	4	5.61
	R1008	Inspect spike air induction systems	1.15	3	4	4.22
A	3	Coordinate maintenance with aircrews	1.14	17	16	4.97
C	69	Evaluate security programs	1.14	2	2	5.81
H	405	Remove or install troop door carriage mechanism components	1.14	0	0	5.80
H	406	Remove or install troop door latching mechanism components	1.14	0	0	5.80
H	411	Remove or install upper deck access ladders	1.14	0	0	4.98

D T V	Tsk Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
K	676	Operationally check windshield defog systems	1.14	3	4	4.49
L	760	Inspect structural mode control system (SMCS) vanes	1.14	1	1	4.46
L	807	Troubleshoot wing sweep systems	1.14	1	1	7.89
R	1042	Remove or install engine oil lines	1.14	2	3	4.66
X	1156	Inspect IFR boom drogues	1.14	1	1	6.00
H	310	Operationally check bulkhead pressure doors	1.13	5	5	4.70
H	315	Operationally check forward cargo door complexes	1.13	1	1	4.88
H	357	Remove or install bomb bay door linkage or latching mechanism components	1.13	1	1	5.20
H	404	Remove or install thermal flash protection curtains or panels	1.13	2	2	4.30
H	410	Remove or install upper deck access ladder linkage or latching mechanism components	1.13	0	0	4.92
K	635	Adjust windshield wiper mechanisms	1.13	1	2	5.28
R	1004	Inspect engine vortex systems	1.13	2	2	4.16
C	76	Evaluate use of supplies	1.12	3	4	5.22
K	649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	1.12	5	4	4.66
Q	963	Replace portable oxygen bottles	1.12	2	3	4.01
H	303	Load cargo	1.10	4	4	4.09
H	379	Remove or install forward cargo door or ramp pressure seals	1.10	0	0	4.71
K	691	Remove or install fire extinguisher or suppression system components	1.10	1	2	5.34
K	707	Service GTC	1.10	0	1	3.90
V	1116	Inspect tow reels	1.10	1	1	4.54
V	1130	Perform preflight inspections of tow target systems	1.10	1	1	4.57
B	51	Interpret policies	1.09	4	4	5.80
K	659	Inspect smoke detection systems	1.09	1	1	4.20
Y	1188	Remove carpet from aircraft	1.09	1	1	1.99
H	364	Remove or install cargo compartment pressure door linkage or latching mechanism components	1.08	1	1	5.87
K	674	Operationally check pressurization systems	1.08	4	5	4.84
M	831	Operationally check hydraulic system power packs	1.08	1	1	4.93
R	1027	Operationally check variramp air induction systems	1.08	3	2	5.96
V	1180	Install carpet in aircraft	1.08	1	1	2.86
A	9	Develop inspection schedules	1.06	5	5	6.26
H	365	Remove or install cargo compartment pressure doors	1.06	1	0	5.94
H	380	Remove or install forward cargo ramp latching mechanism components	1.06	0	0	4.71
H	381	Remove or install forward cargo ramp linkage components	1.06	0	0	5.38
H	382	Remove or install forward cargo ramps	1.06	0	1	5.31
J	612	Remove or install nose gear folding bulkheads	1.06	0	1	5.37
O	926	Troubleshoot fuel tank feed systems	1.06	2	2	5.83
D	107	Coordinate training schedules with affected activities	1.05	1	1	5.82
H	391	Remove or install liferaft doors	1.05	1	0	4.75
K	713	Troubleshoot APU	1.05	0	1	5.85
K	723	Troubleshoot windshield washer systems	1.05	1	1	4.77
A	7	Develop equipment maintenance schedules	1.04	4	4	5.77
H	318	Operationally check liferaft release systems	1.04	1	1	5.11

T/V	Tsk Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
V	1115	Inspect rewind stands	1.04	1	1	4.90
V	1129	Perform balance checks of tow targets	1.04	1	1	5.02
B	41	Direct utilization of equipment	1.03	4	5	5.53
C	55	Analyze workload requirements	1.03	4	5	5.92
C	79	Initiate unsatisfactory reports	1.03	1	1	5.90
H	408	Remove or install troop door pressure seals	1.03	0	0	6.07
K	705	Service ATM	1.03	0	1	3.90
K	718	Troubleshoot fire detection systems	1.03	2	4	6.05
B	32	Assign personnel to duty positions	1.01	2	3	4.87
B	43	Direct utilization of supplies	1.01	3	4	5.72
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	1.01	1	1	3.94
E	152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	1.01	1	2	4.64
F	186	Prepare aircraft impound or quarantine recommendations	1.01	1	2	4.95
H	316	Operationally check gun purge doors	1.01	2	3	4.54
H	407	Remove or install troop door negator springs	1.01	1	0	6.07
H	429	Troubleshoot aft cargo door or ramp systems	1.01	0	1	6.66
J	540	Adjust nose gear folding bulkhead linkage or latching mechanisms	1.01	2	3	5.75
J	620	Service landing gear ski systems	1.01	0	0	4.35
X	1159	Inspect IFR hose assemblies	1.01	0	0	5.10
H	383	Remove or install forward cargo visor linkage or latching mechanism components	1.00	0	0	4.64
H	413	Remove or install weapons bay movable bulkheads	1.00	0	0	5.78
H	436	Troubleshoot gun purge door systems	1.00	0	0	5.93
N	881	Operationally check proximity switches	1.00	1	1	5.41
R	1012	Inspect translating cowl-induction systems	1.00	1	1	3.96
V	1121	Load or download tow reels	1.00	0	1	4.79
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	.99	1	1	4.09
H	307	Operationally check aircraft cargo hoists	.99	1	1	5.13
H	385	Remove or install forward cargo visor ramp extensions	.99	0	0	4.98
I	445	Change central integrated test system (CITS) tapes, other than recorder tapes	.99	3	2	4.30
K	654	Inspect gas turbine compressors (GTC)	.99	4	4	4.29
K	702	Service air-conditioning systems	.99	1	1	4.39
R	977	Adjust variramp air induction control linkage	.99	1	1	6.29
R	1043	Remove or install flipper doors	.99	1	2	4.86
V	1136	Remove or install tow reel components	.99	0	1	4.70
X	1162	Inspect IFR status test panels	.99	2	1	5.00
H	386	Remove or install forward cargo visors	.97	0	0	4.64
H	392	Remove or install liferafts	.97	0	0	4.48
J	617	Service landing gear bogie pitch positioners	.97	0	1	4.44
K	666	Operationally check ATM	.97	0	1	4.47
K	675	Operationally check smoke detection systems	.97	1	1	4.32
V	1117	Inspect tow target bridle assemblies	.97	1	1	4.72
C	61	Evaluate inspection reports	.96	3	3	5.59
J	530	Adjust landing gear crosswind crab system components	.96	0	1	5.37
K	715	Troubleshoot deicing systems	.96	0	1	5.38

T Y	Tsk Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
K	721	Troubleshoot pressurization systems	.96	1	1	6.66
R	1019	Operationally check engine oil cooler doors or flaps	.96	1	1	4.71
H	438	Troubleshoot side cargo door systems	.95	0	0	6.45
I	486	Operate centralized aircraft support systems (CASS)	.95	4	5	3.79
J	607	Remove or install landing gear trucks or bogies	.95	0	1	5.35
N	860	Adjust micro switches	.95	1	3	5.39
O	927	Troubleshoot fuel tank pressure systems	.95	1	2	6.49
R	1007	Inspect propellers	.95	4	4	3.75
R	1049	Remove or install throttle cable tension regulators	.95	2	2	5.79
C	84	Perform personnel proficiency evaluations	.94	1	2	5.29
H	431	Troubleshoot bulkhead pressure door systems	.94	0	0	5.88
M	839	Remove or install hydraulic system ground test valve mechanical components	.94	1	1	4.91
N	885	Perform continuity checks of engine start systems	.94	1	1	5.41
O	896	Build-up external fuel tanks	.94	3	3	6.00
R	1040	Remove or install engine oil coolers	.94	2	3	5.86
D	126	Maintain study reference files	.92	1	1	4.61
E	156	Make entries on AFTO Forms 241 (Bit Fault Record)	.92	5	5	3.56
H	439	Troubleshoot troop door systems	.92	0	0	6.12
I	457	Direct crash recovery operations	.92	2	3	6.76
B	48	Implement self-inspection programs	.91	2	2	5.71
C	72	Evaluate technical order improvement reports	.91	2	2	6.09
E	147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	.91	2	2	4.48
H	414	Remove or install weapons bay spoiler systems	.91	0	0	5.62
J	537	Adjust landing gear ski system components	.91	0	0	4.96
J	576	Operationally check landing gear crosswind crab systems	.91	0	1	4.86
J	587	Rebuild landing gear bell cranks	.91	1	1	6.26
J	601	Remove or install landing gear leveling cylinders	.91	0	0	5.29
P	928	Inspect facility mounted hoists	.91	5	4	4.25
R	1029	Perform continuity checks of engine magnetic plugs	.91	1	0	5.33
R	1044	Remove or install igniter plugs	.91	1	2	5.04
X	1160	Inspect IFR pods	.91	1	1	5.26
Y	1187	Prepare aircraft floors for laying carpet	.91	0	0	2.15
J	535	Adjust landing gear kneeling system components	.90	1	1	5.69
L	792	Remove or install SMCS vanes	.90	0	1	6.53
E	148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	.88	1	1	4.92
I	444	Bleed thrust augmentation systems	.88	0	1	4.90
F	188	Update maintenance management information and control systems (MMICS) work center listings	.87	1	2	4.92
H	374	Remove or install ejection seat components	.87	2	2	6.83
H	384	Remove or install forward cargo visor pressure seals	.87	0	0	5.38
K	700	Remove or install windshield washer system components	.87	1	1	4.40
M	841	Remove or install hydraulic system power packs	.87	0	1	5.28
R	1011	Inspect thrust reverser systems	.87	0	0	4.40
Y	1137	Rewind tow cables	.87	1	1	4.75
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	.86	2	3	4.96

T Tsk Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
E 139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	.86	1	2	4.56
H 325	Operationally check weapons bay spoiler systems	.86	1	1	4.52
H 430	Troubleshoot bomb bay door systems	.86	0	0	5.95
K 668	Operationally check EBADS precooler blower inlet ducts	.86	0	0	4.59
K 683	Remove or install air-conditioning system components	.86	2	4	5.17
K 685	Remove or install AIM	.86	0	1	4.98
X1164	Operationally check IFR boom sighting windows	.86	1	1	5.26
A 11	Develop self-inspection programs	.85	4	5	6.62
G 191	Maintain property custody authorization/custody receipt listings (CA/CRL)	.85	2	2	5.87
J 580	Operationally check landing gear kneeling systems	.85	1	1	4.62
J 592	Remove or install landing gear crosswind crab system components	.85	0	1	4.95
J 600	Remove or install landing gear kneeling system components	.85	0	0	5.29
J 603	Remove or install landing gear ski system components	.85	0	0	5.21
O 949	Assemble emergency equipment pallets	.85	1	1	4.94
R1037	Remove or install engine fire wall shut off valve control linkage or cables	.85	0	0	6.11
R1057	Troubleshoot belmouth air induction systems	.85	1	2	6.55
C 93	Write inspection reports	.83	3	2	5.84
O 914	Operationally check in-flight fuel dump systems	.83	3	3	5.34
R1006	Inspect propeller reduction gearboxes	.83	1	1	4.24
V1123	Lubricate rewind stands	.83	0	0	3.87
E 172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	.82	1	2	5.78
H 435	Troubleshoot forward cargo visor or ramp systems	.82	0	0	6.07
K 716	Troubleshoot EPU	.82	0	1	5.89
O 925	Troubleshoot fuel crossfeed systems	.82	1	1	6.16
A 5	Determine requirements for space, personnel, equipment, or supplies	.81	5	6	6.34
C 78	Indorse airman performance reports (APR)	.81	1	2	5.59
J 575	Operationally check landing gear bogie pitch positioner systems	.81	0	0	4.92
N 884	Perform battery specific gravity checks	.81	1	1	5.04
O 919	Remove or install fuel system valves	.81	1	1	5.77
R 966	Adjust engine fire wall shut off valve control linkage or cables	.81	0	0	5.36
R1054	Remove or install translating cowl induction system components	.81	0	0	5.56
O 97	Administer tests	.79	1	1	3.99
E 164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	.79	6	6	4.68
K 695	Remove or install portable system oxygen regulators	.79	1	1	4.69
V1124	Operate rewind stands	.79	1	1	4.71
V1132	Perform tow target preassembly inspections	.79	1	1	5.34
O 106	Conduct unit classroom training	.78	1	1	6.03
H 375	Remove or install ejection seats	.78	2	2	6.37
K 672	Operationally check GTC	.78	1	1	4.69
X1166	Operationally check IFR pods	.78	0	0	5.60

T Y	Tsk Nbr	Task Title	TNG EMP	LST JOB	LST ENL	TSK DIF
C	88	Review correspondence	.77	2	2	4.49
E	176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	.77	1	1	6.49
H	424	Repair thermal flash protection curtains or panels	.77	1	1	4.39
I	470	Inspect augmentation quartz windows	.77	2	2	3.78
I	485	Operate central integrated test systems (CITS)	.77	1	1	4.92
K	699	Remove or install windshield rain removal system components	.77	1	2	4.69
L	768	Operationally check SMCS vanes	.77	1	1	5.01
L	806	Troubleshoot SMCS vane systems	.77	0	0	6.69
O	959	Perform minor repairs on cargo compartment seats or litters	.77	0	0	3.65
R	1016	Operationally check afterburner eyelid systems	.77	0	1	5.38
S	1063	Adjust cowl flaps	.77	0	0	5.44
V	1135	Remove or install rewind stand components	.77	0	0	4.89
X	1175	Remove or install IFR hoses	.77	0	0	5.26
J	583	Operationally check landing gear ski systems	.76	0	1	5.28
K	701	Remove or install windshield wiper system components	.76	1	2	4.80
C	62	Evaluate job descriptions	.74	3	3	5.47
H	437	Troubleshoot photoflash door systems	.74	0	1	6.22
K	710	Troubleshoot air-conditioning systems	.74	1	1	5.92
K	712	Troubleshoot anti-G systems	.74	0	1	5.65
R	967	Adjust engine fuel controls	.74	1	1	6.26
R	975	Adjust thrust reverser control linkages or cables	.74	0	0	6.34
R	1023	Operationally check spike air induction systems	.74	1	1	5.44
X	1176	Remove or install IFR pods	.74	0	0	5.26
B	44	Implement cost-reduction programs	.73	1	1	5.93
C	71	Evaluate suggestions	.73	2	2	6.38
O	131	Score tests	.73	1	1	3.06
K	698	Remove or install windshield defog system components	.73	1	2	4.81
K	722	Troubleshoot smoke detection systems	.73	0	1	5.35
R	970	Adjust spike air induction control linkage or cables	.73	0	0	6.56
R	1062	Troubleshoot variramp air induction systems	.73	2	2	6.80
A	20	Plan equipment maintenance requirements	.72	4	4	5.28
C	66	Evaluate materiel deficiency reports	.72	2	2	6.21
O	121	Direct OJT programs	.72	1	1	6.14
I	450	Clean augmentation quartz windows	.72	1	1	4.59
J	629	Troubleshoot landing gear kneeling systems	.72	0	0	5.38
K	658	Inspect scanner window anticondensation systems	.72	0	1	4.16
R	1059	Troubleshoot starter systems	.72	0	1	6.01
X	1168	Operationally check pilot directory indicator (PDI) lights	.72	1	1	5.26
E	165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	.71	2	4	5.21
H	328	Perform hardness critical procedures (HCP) qhq checks on aircraft components	.71	0	1	5.86
K	634	Adjust escape slide actuating mechanisms	.71	0	0	6.07
K	686	Remove or install deicing system components	.71	1	1	5.09
A	26	Prepare briefings	.69	2	4	6.13
E	150	Make entries on AF Forms 601 (Equipment Action Request)	.69	1	1	5.54

D T Tsk V Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
H 376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	.69	1	2	5.01
R1026	Operationally check thrust reverser systems	.69	0	0	5.71
X1170	Remove or install IFR boom drogue components	.69	0	0	5.26
X1171	Remove or install IFR boom drogues	.69	0	0	5.26
X1172	Remove or install IFR boom sighting windows	.69	0	0	5.26
B 33	Conduct briefings	.68	2	4	5.28
C 77	Evaluate work schedules	.68	2	2	5.04
E 174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	.68	1	1	6.63
H 359	Remove or install cameras	.68	2	2	4.65
S1070	Inspect exhaust manifolds	.68	4	3	5.20
S1071	Inspect ignition harnesses	.68	0	1	5.50
X1177	Remove or install ruddervators	.68	0	0	5.37
Q 950	Configure cargo compartment seats or litters	.67	0	0	3.71
R1045	Remove or install spike air induction system components	.67	2	2	5.89
V1128	Paint tow targets	.67	0	0	2.68
X1178	Service IFR booms	.67	0	0	5.82
X1179	Service IFR pod accumulators	.67	0	0	5.26
J 626	Troubleshoot landing gear crosswind crab systems	.65	0	0	5.97
R1032	Remove or install afterburner eyelid system components	.65	0	0	5.87
D 109	Determine FTD course training requirements	.64	1	1	5.60
E 146	Make entries on AF Forms 264 (MMICS Job/Status Document)	.64	1	2	4.46
E 173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	.64	1	2	5.53
J 632	Troubleshoot landing gear ski systems	.64	0	0	5.38
R 976	Adjust translating cowl induction actuator rod ends	.64	0	0	5.76
R1022	Operationally check propeller reduction gearboxes	.64	0	0	5.33
K 697	Remove or install smoke detectors	.63	0	0	4.63
K 717	Troubleshoot escape slide systems	.63	0	0	5.42
Q 960	Perform minor repairs on comfort pallets	.63	0	0	3.83
S1066	Inspect cowl flaps	.63	1	1	4.85
E 154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	.62	1	2	4.40
E 160	Make entries on AFTO Forms 494 (MSR System Data)	.62	4	4	4.72
R1021	Operationally check propeller control systems	.62	0	0	5.24
S1072	Inspect magnetos	.62	0	1	5.61
T1097	Remove or install turboprop engines	.62	0	0	6.87
T1100	Rig turboprop propellers	.62	0	0	6.74
V1127	Pack or unpack tow target assemblies	.62	0	1	4.70
V1134	Remove or install cable cutter cartridges	.62	0	0	4.86
V1138	Weight test target bridle assemblies	.62	0	0	4.87
D 132	Select individuals for specialized training	.60	0	1	4.85
N 861	Adjust proximity switches	.60	0	0	5.38
S1069	Inspect engine oil breather stand pipes	.60	0	0	4.90
D 103	Conduct resident course training	.59	1	1	5.96
D 130	Prepare training reports	.59	1	1	6.29
K 667	Operationally check avionics liquid cooling systems	.59	0	0	4.89
K 688	Remove or install escape slide actuating mechanism components	.59	0	0	4.66

D T	Tsk Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
K	711	Troubleshoot aircraft mounted air compressors	.59	0	1	5.32
Q	954	Maintain starter cart masks	.59	0	0	4.50
A	30	Write job descriptions	.58	2	3	5.69
D	114	Develop career development course (CDC) curricula	.58	1	1	5.73
K	687	Remove or install EBADS precooler blower inlet ducts	.58	0	0	4.66
K	689	Remove or install escape slide air bottles	.58	0	0	4.59
K	690	Remove or install escape slides	.58	0	0	4.59
U	1109	Perform turbofan engine trim	.58	0	0	7.62
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	.56	2	3	4.62
D	133	Write test questions	.56	0	1	5.57
E	175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	.56	1	1	6.19
K	714	Troubleshoot ATM	.56	0	0	5.17
P	931	Maintain run-up fences	.56	2	2	4.25
R	968	Adjust engine oil pressure	.56	0	0	5.86
R	1056	Remove or install water injection system components	.56	0	0	5.57
R	1058	Troubleshoot spike air induction systems	.56	1	0	6.66
S	1083	Remove or install cowl flaps	.56	1	1	4.65
K	719	Troubleshoot GTC	.55	0	0	5.49
R	1061	Troubleshoot thrust reverser systems	.55	0	0	5.56
T	1096	Remove or install turboprop engine propellers	.55	0	1	6.07
T	1098	Rig engine condition cables	.55	0	1	6.74
T	1101	Service turboprop propellers	.55	0	0	5.18
V	1118	Isolate rewind stand malfunctions	.55	0	0	5.97
V	1119	Isolate tow reel logic module malfunctions	.55	0	0	5.85
B	40	Direct maintenance of supply levels	.54	1	2	6.55
S	1068	Inspect cylinder heads	.54	0	0	5.25
A	10	Develop organizational charts	.53	3	3	5.54
B	42	Direct utilization of facilities	.53	2	3	5.30
C	86	Perform quality verification inspections (QVI)	.53	1	2	5.76
D	119	Develop unit training course curricula	.53	1	1	6.81
D	129	Prepare lesson plans	.53	1	1	6.69
Q	958	Perform minor repairs on baggage shoring	.53	0	0	4.23
S	1067	Inspect cylinder fins	.53	0	0	4.85
D	100	Conduct Field Training Detachment (FTD) training	.51	1	1	6.50
Q	953	Maintain cargo loading winches	.51	0	0	4.01
R	1028	Operationally check water injection systems	.51	0	0	5.82
T	1091	Adjust engine gear box oil pressure	.51	0	0	6.07
T	1094	Inspect rear scavenge oil pumps	.51	1	0	5.42
R	1053	Remove or install thrust reverser system components	.50	0	0	5.65
S	1073	Inspect propeller governor regulators	.50	0	1	5.61
X	1169	Perform drogue trail checks	.50	0	0	6.07
A	17	Establish publication libraries	.49	2	3	6.39
B	39	Direct maintenance of publication libraries	.48	1	2	6.10
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	.47	2	2	5.85
F	180	Maintain preventive maintenance inspection (PMI) listings	.47	2	2	4.91
I	479	Load information into Global Positioning Systems (GPS)	.47	1	1	8.07
T	1099	Rig engine fuel coordinators	.47	0	0	6.74

T V	Tsk Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
	V1126	Operationally check tow reels	.47	0	0	4.96
	A 25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	.46	1	2	6.52
	C 96	Write special reports	.46	1	1	6.80
	D 101	Conduct MAJCOM training	.46	1	1	6.07
	K 696	Remove or install scanner window anticondensation system components	.46	0	1	4.50
	S1064	Inspect carburetor air inlets	.46	0	0	5.28
	S1065	Inspect carburetor linkages	.46	0	0	5.28
	V1125	Operate tow reels in flight	.46	0	0	5.22
	A 24	Plan security programs	.45	1	2	5.42
	D 122	Direct resident course training programs	.45	1	1	6.00
	N 882	Operationally check short range attack missile (SRAM) batteries	.45	0	0	4.78
	W1142	Inspect ADS components	.45	2	2	4.31
	W1144	Inspect dual rails	.45	0	0	4.73
	W1145	Inspect DDS rails	.45	0	0	4.41
	T1092	Adjust TD valves	.44	0	0	6.74
	T1093	Adjust temperature datum (TD) amplifiers	.44	0	0	6.74
	U1106	Operate sound suppressors	.44	0	0	5.97
	V1131	Perform stray voltage checks on cable cutter mechanisms	.44	0	0	5.13
	C 80	Investigate incidents	.42	2	2	6.00
	E 149	Make entries on AF Forms 332 (BCE Work Request)	.42	1	1	3.88
	S1079	Operationally check cowl flaps	.42	0	1	4.45
	S1084	Remove or install magnetos	.42	0	0	6.32
	S1086	Remove or install reciprocating engines	.42	0	1	7.21
	U1110	Perform turbojet engine dry trim	.42	0	0	7.46
	U1111	Perform turbojet engine wet trim	.42	0	0	7.71
	V1120	Isolate tow reel malfunctions	.42	0	0	5.72
	C 64	Evaluate maintenance of publication libraries	.41	2	2	5.84
	S1087	Remove or install spark plugs	.41	0	1	5.10
	A 27	Prepare unit orientation programs	.40	1	2	5.04
	D 113	Determine unit course training requirements	.40	1	1	5.44
	E 141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	.40	1	1	6.14
	S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	.40	0	0	6.71
	S1075	Isolate reciprocating engine ignition system malfunctions	.40	0	0	6.63
	S1076	Isolate reciprocating engine oil pressure system malfunctions	.40	0	0	5.96
	C 65	Evaluate maintenance production reports	.38	1	2	5.74
	A 16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	.37	2	2	6.36
	C 81	Perform activity inspections	.37	9	8	6.18
	S1089	Service AOI systems	.37	0	0	6.07
	C 70	Evaluate self-inspection programs	.36	2	3	5.71
	D 112	Determine resident course training requirements	.36	1	1	5.86
	D 117	Develop resident course curricula	.36	1	1	6.30
	S1082	Remove or install carburetors	.36	0	0	6.87
	S1085	Remove or install reciprocating engine propellers	.36	0	1	5.96

O T Y	Tsk Nbr	Task Title	TNG EMP	1ST JOB	1ST ENL	TSK DIF
	S1090	Service reciprocating engine propeller governor regulators	.36	0	0	6.07
	W1139	Adjust aerial delivery system (ADS) components	.36	0	0	5.74
	W1140	Adjust dual rail system components	.36	0	0	6.30
	W1141	Adjust overhead delivery system (ODS) components	.36	0	0	4.86
	W1149	Remove or install ADS components	.36	0	0	5.29
	W1150	Remove or install dual rail components	.36	0	0	5.85
	W1151	Remove or install ODS rail components	.36	0	0	5.94
	C 85	Perform production inspections	.35	2	2	5.49
	S1077	Operate reciprocating engines	.35	0	1	5.61
	B 38	Direct maintenance of facilities	.33	1	2	4.91
	D 110	Determine MAJCOM course training requirements	.33	1	1	6.43
	F 178	Maintain master identification (ID) listings, such as personnel or equipment listings	.33	1	3	4.64
	S1088	Remove or install turbo supercharges	.33	0	0	6.07
	V1133	Record tow target scoring data	.33	0	0	4.75
	W1143	Inspect bomb rack release cables	.33	0	0	4.73
	W1146	Operationally check ADS components	.33	0	0	6.38
	W1147	Operationally check dual rails	.33	0	0	6.30
	W1148	Operationally check ODS rails	.33	0	0	6.61
	W1152	Troubleshoot ADS	.33	0	0	6.61
	W1153	Troubleshoot dual rails	.33	0	0	6.84
	W1154	Troubleshoot ODS rails	.33	0	0	7.42
	A 21	Plan facility maintenance requirements	.31	2	2	5.06
	C 75	Evaluate use of facilities	.31	3	3	5.28
	C 92	Write civilian performance appraisals	.31	1	1	5.79
	D 115	Develop FTD course curricula	.31	1	1	6.93
	T1095	Operate turboprop engines	.31	0	0	5.94
	B 50	Initiate personnel action requests	.29	2	2	4.74
	A 8	Develop inputs to mobility plans	.28	3	2	6.06
	C 82	Perform deficiency analysis	.28	2	2	6.99
	D 98	Assign course instructors	.28	1	0	5.04
	E 142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	.27	1	1	5.60
	S1078	Operationally check antidetonant injection (ADI) systems	.27	0	0	6.07
	S1080	Remove or install ADI system components	.27	0	0	6.07
	S1081	Remove or install carburetor screens	.27	0	0	5.28
	A 29	Schedule temporary duty	.26	2	2	5.18
	A 22	Plan layouts of facilities	.24	2	2	5.61
	D 120	Direct FTD programs	.23	1	1	6.69
	B 34	Conduct meetings, such as conferences, workshops, staff meetings	.22	2	2	5.46
	D 116	Develop MAJCOM course curricula	.22	1	1	6.92
	C 73	Evaluate unit disaster preparedness plans	.19	1	1	6.09
	A 31	Write unit disaster preparedness plans	.15	1	2	6.76
	C 57	Evaluate administrative procedures	.15	2	2	6.05
	A 4	Determine budget requirements	.12	2	3	7.90
	B 53	Prepare budget requests	.09	1	1	7.56

FORM NO 8613

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
3	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
4	F0156	TF0003/FGN	431X1 Automated Training Indicators, 1-48 Mos TAFMS	0	4.99	4.59	18.00	1.00	1164
5	F0061	GP0068/PMP	F-15 Maintenance Personnel With 1-48 Months TAFMS	140	10.63	18.67	95.00	.00	1193
6	F0066	GP0073/PMP	F-16 Maintenance Personnel With 1-48 Months TAFMS	153	12.65	20.54	92.16	.00	1193
7	F0146	GP0160/PMP	F/FB-111 Maint Pers w/1-48 Mos TAFMS	66	12.30	20.24	90.91	.00	1193
8	F0089	GP0096/PMP	F/RF-4 Maintence Personnel With 1-48 Months TAFMS	119	11.64	19.05	91.60	.00	1193

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
9	F0162	GP0109/PMP	A-10 Maintenance Personnel With 1-48 Months TAFMS	102	11.04	18.52	86.27	.00	1193
10	F0050	GP0056/PMP	All 431X1 First-Enlistment Personnel	1187	11.60	17.40	88.29	.00	1193
11	F0049	GP0055/PMP	All 431X1 Maintenance Personnel	2483	11.55	15.28	77.25	.00	1193

AFSC 431XX tasks are presented in USAF Job Inventory order under Duty headings, with percent of Tactical Acft Maintenance First-Enlistment group members performing tasks, the 431X1 relative task difficulty, and training emphasis ratings presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
A		ORGANIZING AND PLANNING										
A	1	Coordinate aircraft launch and recovery times with aircrews	1.71	4.37	2	15	21	12	8	11	16	19
A	2	Coordinate cannibilization of parts with material control	1.83	5.20	2	11	14	12	5	6	11	18
A	3	Coordinate maintenance with aircrews	1.14	4.97	2	15	18	15	10	14	16	20
A	4	Determine budget requirements	.12	7.90	2	1	3	3	2	2	3	5
A	5	Determine requirements for space, personnel, equipment, or supplies	.81	6.34	2	5	6	5	4	4	6	16
A	6	Determine work priorities	3.14	5.48	7	21	24	21	14	14	21	41
A	7	Develop equipment maintenance schedules	1.04	5.77	2	4	5	2	3	4	4	9
A	8	Develop inputs to mobility plans	.28	6.06	2	1	5	0	2	1	2	5
A	9	Develop inspection schedules	1.06	6.26	2	1	7	5	4	4	5	10
A	10	Develop organizational charts	.53	5.54	2	0	5	3	1	2	3	6
A	11	Develop self-inspection programs	.85	6.62	2	1	7	3	3	1	5	13
A	12	Develop work procedures	1.97	5.49	2	6	10	8	6	6	9	20
A	13	Establish inspection procedures	1.33	5.90	2	11	8	5	8	9	9	14
A	14	Establish maintenance procedures	1.26	5.91	2	11	9	5	8	8	9	16
A	15	Establish performance standards	1.36	5.89	2	8	7	5	3	7	6	17
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	.37	6.36	2	1	5	0	3	1	2	9
A	17	Establish publication libraries	.49	6.39	2	1	4	0	2	2	3	5
A	18	Establish work schedules	1.35	4.64	2	4	6	5	3	1	6	23
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	1.32	4.50	2	19	18	17	13	11	19	33
A	20	Plan equipment maintenance requirements	.72	5.28	2	1	7	2	3	2	4	8
A	21	Plan facility maintenance requirements	.31	5.06	2	1	3	2	1	0	2	6
A	22	Plan layouts of facilities	.24	5.61	2	1	3	2	1	1	2	5
A	23	Plan safety programs	1.31	5.34	2	0	5	0	2	3	3	8
A	24	Plan security programs	.45	5.42	2	1	4	0	1	0	2	4
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	.46	6.52	2	1	3	3	0	1	2	7
A	26	Prepare briefings	.69	6.13	2	1	6	3	1	1	4	13
A	27	Prepare unit orientation programs	.40	5.04	2	0	4	0	0	0	2	5
A	28	Prepare work assignments	1.23	4.82	2	4	6	2	4	4	6	23

D T V	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
A	29	Schedule temporary duty	.26	5.18	2	1	4	0	0	1	2	7
A	30	Write job descriptions	.58	5.69	2	1	3	2	3	1	3	8
A	31	Write unit disaster preparedness plans	.15	6.76	2	0	3	0	1	1	2	3
B		DIRECTING AND IMPLEMENTING										
B	32	Assign personnel to duty positions	1.01	4.87	2	3	5	0	0	1	3	16
B	33	Conduct briefings	.68	5.28	2	4	6	3	3	1	4	17
B	34	Conduct meetings, such as conferences, workshops, staff meetings	.22	5.46	2	0	5	0	1	0	2	8
B	35	Counsel personnel	2.09	6.02	2	5	9	5	0	5	7	36
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	.56	4.62	2	1	5	2	4	2	3	11
B	37	Direct maintenance of equipment	1.24	5.62	2	9	8	15	4	2	7	18
B	38	Direct maintenance of facilities	.33	4.91	2	1	4	0	0	0	2	7
B	39	Direct maintenance of publication libraries	.48	6.10	2	0	3	0	1	1	2	5
B	40	Direct maintenance of supply levels	.54	6.55	2	0	3	2	0	1	2	4
B	41	Direct utilization of equipment	1.03	5.53	2	8	6	5	3	1	5	13
B	42	Direct utilization of facilities	.53	5.30	2	3	3	2	1	1	3	7
B	43	Direct utilization of supplies	1.01	5.72	2	4	6	3	3	3	4	9
B	44	Implement cost-reduction programs	.73	5.93	2	0	3	2	1	1	1	5
B	45	Implement quality control standards	1.18	6.05	2	4	5	0	4	2	4	12
B	46	Implement safety programs	1.82	5.66	2	3	7	0	2	2	4	13
B	47	Implement security programs	1.49	5.54	2	2	7	2	1	0	2	7
B	48	Implement self-inspection programs	.91	5.71	2	1	6	2	0	1	2	12
B	49	Implement suggestion programs	1.74	5.56	2	4	3	2	2	0	2	7
B	50	Initiate personnel action requests	.29	4.74	2	2	5	2	2	0	2	5
B	51	Interpret policies	1.09	5.80	2	4	7	6	1	3	4	13
B	52	Orient newly assigned personnel	3.31	4.16	7	19	19	23	13	15	18	36
B	53	Prepare budget requests	.09	7.56	2	0	2	2	1	0	1	3
B	54	Write correspondence	1.49	5.90	2	1	5	6	3	1	4	13
C		INSPECTING AND EVALUATING										
C	55	Analyze workload requirements	1.03	5.92	2	3	7	2	3	5	5	14
C	56	Certify status of parts, such as repairable, serviceable, or condemned	2.95	5.23	7	20	20	20	20	16	21	30
C	57	Evaluate administrative procedures	.15	6.05	2	0	4	0	1	1	2	5
C	58	Evaluate compliance with performance standards	1.31	5.67	2	3	7	0	2	2	4	18
C	59	Evaluate emergency procedures	1.91	5.63	2	2	8	0	1	2	3	11
C	60	Evaluate inspection procedures	1.64	5.96	2	6	7	2	3	2	6	14
C	61	Evaluate inspection reports	.96	5.59	2	1	7	0	1	1	3	10
C	62	Evaluate job descriptions	.74	5.47	2	0	6	2	3	1	3	7
C	63	Evaluate maintenance data collection (MDC) reports	1.35	5.35	2	1	7	2	2	2	4	10
C	64	Evaluate maintenance of publication libraries	.41	5.84	2	1	4	0	0	0	2	5
C	65	Evaluate maintenance production reports	.38	5.74	2	0	7	0	0	0	2	5

T	Tsk Nbr	Task Title	X1 IE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 IOT
C	66	Evaluate material deficiency reports	.72	6.21	2	0	5	0	1	0	2	5
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	.47	5.85	2	1	3	0	1	0	2	6
C	68	Evaluate safety programs	1.54	5.72	2	1	3	0	1	0	2	7
C	69	Evaluate security programs	1.14	5.81	2	0	4	0	1	0	2	5
C	70	Evaluate self-inspection programs	.36	5.71	2	0	4	2	2	2	3	9
C	71	Evaluate suggestions	.73	6.38	2	1	5	2	2	1	2	8
C	72	Evaluate technical order improvement reports	.91	6.09	2	0	5	0	1	0	2	6
C	73	Evaluate unit disaster preparedness plans	.19	6.09	2	0	3	0	0	0	1	3
C	74	Evaluate use of equipment	1.29	5.08	2	5	6	0	4	3	5	12
C	75	Evaluate use of facilities	.31	5.28	2	1	5	0	2	1	3	7
C	76	Evaluate use of supplies	1.12	5.22	2	4	4	0	2	5	4	8
C	77	Evaluate work schedules	.68	5.04	2	2	3	0	0	2	2	10
C	78	Indorse airman performance reports (APR)	.81	5.59	2	1	4	2	0	0	2	17
C	79	Initiate unsatisfactory reports	1.03	5.90	2	0	3	0	0	1	1	8
C	80	Investigate incidents	.42	6.60	2	1	5	2	1	1	2	8
C	81	Perform activity inspections	.37	6.18	2	6	8	14	8	11	8	11
C	82	Perform deficiency analysis	.28	6.99	2	0	5	2	1	1	2	3
C	83	Perform inprocess inspections	1.46	4.90	2	4	7	8	6	4	5	17
C	84	Perform personnel proficiency evaluations	.94	5.29	2	2	3	0	2	0	2	12
C	85	Perform production inspections	.35	5.49	2	2	3	0	3	2	2	6
C	86	Perform quality verification inspections (QVI)	.53	5.76	2	1	5	2	1	0	2	6
C	87	Perform self-inspections	1.49	5.33	2	11	11	15	11	18	13	23
C	88	Review correspondence	.77	4.49	2	0	5	5	1	1	2	13
C	89	Review maintenance data, such as equipment record forms	3.12	4.51	7	39	28	32	18	23	29	38
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	.86	4.96	2	1	5	3	3	1	3	12
C	91	Write APR	3.54	7.07	7	4	7	5	7	2	5	37
C	92	Write civilian performance appraisals	.31	5.79	2	0	2	0	0	0	1	2
C	93	Write inspection reports	.83	5.84	2	3	4	0	1	1	2	7
C	94	Write recommendations for awards or decorations	2.08	7.84	2	1	4	3	0	0	2	24
C	95	Write replies to inspection reports	2.09	6.34	2	2	5	2	1	3	3	14
C	96	Write special reports	.46	6.80	2	1	4	0	0	0	1	7
D		TRAINING										
D	97	Administer tests	.79	3.99	2	1	3	2	1	0	1	6
D	98	Assign course instructors	.28	5.04	2	0	2	0	0	0	0	2
D	99	Assign on-the-job training (OJT) trainers	1.40	4.70	2	1	4	0	0	1	2	11
D	100	Conduct Field Training Detachment (FTD) training	.51	6.50	2	0	3	0	0	0	1	3
D	101	Conduct MAJCOM training	.46	6.07	2	1	4	3	1	0	1	2
D	102	Conduct OJT	3.99	5.57	11	17	18	23	14	19	18	34
D	103	Conduct resident course training	.59	5.96	2	0	5	2	0	0	1	3
D	104	Conduct safety training	2.41	5.04	7	3	8	2	1	1	4	12
D	105	Conduct security training	1.51	5.13	2	3	5	0	2	0	2	7
D	106	Conduct unit classroom training	.78	6.03	2	1	3	2	1	0	1	4
D	107	Coordinate training schedules with affected activities	1.05	5.82	2	1	3	2	1	0	1	8
D	108	Counsel trainees on training progress	3.08	4.79	7	6	7	5	4	4	7	27

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
D	109	Determine FTD course training requirements	.64	5.60	2	0	4	0	0	0	1	6
D	110	Determine MAJCOM course training requirements	.33	6.43	2	1	3	0	1	0	1	2
D	111	Determine OJT requirements	1.88	5.48	2	1	3	0	3	0	2	11
D	112	Determine resident course training requirements	.36	5.86	2	0	3	2	0	0	1	3
D	113	Determine unit course training requirements	.40	5.44	2	0	4	0	0	0	1	3
D	114	Develop career development course (CDC) curricula	.58	5.73	2	1	3	0	0	0	1	2
D	115	Develop FTD course curricula	.31	6.93	2	1	2	0	0	0	1	2
D	116	Develop MAJCOM course curricula	.22	6.92	2	0	3	0	0	0	1	1
D	117	Develop resident course curricula	.36	6.30	2	1	3	0	0	0	1	2
D	118	Develop training aids	1.24	5.92	2	1	3	0	0	0	1	7
D	119	Develop unit training course curricula	.53	6.81	2	0	3	0	0	0	1	2
D	120	Direct FTD programs	.23	6.69	2	0	3	0	0	0	1	1
D	121	Direct OJT programs	.72	6.14	2	0	3	0	0	0	1	3
D	122	Direct resident course training programs	.45	6.00	2	0	3	0	0	0	1	1
D	123	Evaluate instructor performance	1.76	4.90	2	2	5	5	1	1	4	6
D	124	Evaluate training progress of students	1.77	5.13	2	1	3	2	1	0	2	11
D	125	Evaluate training techniques	1.67	5.99	2	1	3	3	0	0	2	7
D	126	Maintain study reference files	.92	4.61	2	0	3	2	0	0	1	4
D	127	Maintain training records, such as charts, graphs, files	2.03	5.74	2	3	7	8	1	0	4	15
D	128	Plan OJT	1.49	5.64	2	1	5	2	0	0	2	8
D	129	Prepare lesson plans	.53	6.69	2	1	2	0	0	0	1	5
D	130	Prepare training reports	.59	6.29	2	1	1	0	0	0	1	3
D	131	Score tests	.73	3.06	2	1	2	0	0	0	1	5
D	132	Select individuals for specialized training	.60	4.85	2	0	2	0	0	0	1	5
D	133	Write test questions	.56	5.57	2	0	1	0	0	0	1	4
E		MAINTAINING FORMS AND RECORDS										
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	.99	4.09	2	1	4	0	1	0	1	5
E	135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	3.78	2.07	10	32	38	20	32	29	30	39
E	136	Make entries on AF Forms 1492 (Danger)	3.68	3.14	11	16	14	23	14	9	17	21
E	137	Make entries on AF Forms 2005 (Issue/Turn In Request)	5.26	3.34	11	37	42	20	21	39	29	37
E	138	Make entries on AF Forms 2406 (Maintenance Preplan)	3.12	3.55	7	3	6	2	10	1	5	11
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	.86	4.56	2	1	5	0	0	1	2	6
E	140	Make entries on AF Forms 2413 (Supply Control Log)	3.86	3.28	11	10	12	8	10	7	19	25
E	141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	.40	6.14	2	0	2	0	1	1	1	1
E	142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	.27	5.60	2	0	2	0	0	1	1	1
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	1.01	3.94	2	1	3	0	0	0	1	4
E	144	Make entries on AF Forms 2421 (Equipment Discrepancies)	2.74	3.21	7	26	21	20	17	16	22	20
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	2.08	3.05	2	7	7	3	7	6	5	16
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	.64	4.46	2	0	3	0	2	1	2	3

T Tsk V Nbr	Task Title	X1 IE	X1 IO	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
E 147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	.91	4.48	2	0	3	3	4	1	2	3
E 148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	.88	4.92	2	0	3	0	2	0	1	3
E 149	Make entries on AF Forms 332 (BCE Work Request)	.42	3.88	2	1	3	0	3	0	1	5
E 150	Make entries on AF Forms 601 (Equipment Action Request)	.69	5.54	2	0	3	2	0	0	1	6
E 151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	1.27	4.99	2	1	3	0	3	0	2	5
E 152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	1.01	4.64	2	1	3	0	3	1	2	5
E 153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	3.53	2.49	5	20	25	39	18	25	30	28
E 154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	.62	4.40	2	1	3	0	1	0	2	5
E 155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	4.54	5.09	11	9	5	11	2	9	8	18
E 156	Make entries on AFTO Forms 241 (Bit Fault Record)	.92	3.56	2	37	2	0	0	1	5	6
E 157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	1.24	3.36	2	18	13	5	7	25	10	8
E 158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	7.03	3.90	18	69	80	77	7[illegible]	75	77	70
E 159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	6.92	3.68	18	83	82	80	8[illegible]	74	82	74
E 160	Make entries on AFTO Forms 494 (MSR System Data)	.62	4.72	2	1	13	3	1	2	4	3
E 161	Make entries on AFTO Forms 781 series (A-P)	7.13	4.09	18	61	80	74	7[illegible]	73	75	72
E 162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	2.01	4.22	2	35	29	0	[illegible]	2	10	11
E 163	Make entries on AFTO Forms 95 (Significant Historical Data)	3.14	4.17	7	12	13	2	3	4	5	11
E 164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	.79	4.68	2	1	4	3	[illegible]	8	6	7
E 165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	.71	5.21	2	3	7	0	3	2	4	9
E 166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	3.04	3.80	7	16	23	18	19	14	22	28
E 167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	1.38	4.11	2	3	6	5	4	2	5	7
E 168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	3.29	3.67	7	18	19	11	22	11	20	26
E 169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	3.12	3.74	7	19	20	20	20	15	21	25
E 170	Make entries on DD Forms 2027 (Oil Analysis Record)	4.78	3.79	12	52	59	52	41	46	48	42
E 171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	1.51	5.45	2	1	4	2	3	3	2	5
E 172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	.82	5.78	2	1	2	0	1	0	2	3
E 173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	.64	5.53	2	4	3	0	[illegible]	1	2	3
E 174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	.68	6.63	2	0	1	0	0	1	1	2
E 175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	.56	6.19	2	0	2	0	1	2	1	3

O T V	Tsk Nbr	Task Title	X1 IE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
E	176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	.77	6.49	2	0	1	0	0	2	1	2
F		PERFORMING ADMINISTRATIVE FUNCTIONS										
F	177	Maintain equipment or aircraft status reports	2.42	4.63	7	16	16	14	12	12	14	17
F	178	Maintain master identification (ID) listings, such as personnel or equipment listings	.33	4.64	2	2	3	2	0	1	3	8
F	179	Maintain precision measurement equipment (PME) calibration schedules	1.72	4.75	2	1	3	2	1	2	3	6
F	180	Maintain preventive maintenance inspection (PMI) listings	.47	4.91	2	1	3	2	1	2	2	2
F	181	Maintain standard Air Force publications, regulations, or manuals	2.92	5.62	7	4	6	5	4	1	6	11
F	182	Maintain status indicators, such as boards, graphs, or charts	1.42	4.70	2	2	5	3	2	2	5	12
F	183	Maintain technical order (TO) files	3.47	5.99	7	10	9	3	5	4	9	14
F	184	Maintain time compliance technical order (TCTO) requirements	2.04	5.73	2	7	11	15	7	10	9	10
F	185	Maintain vehicle control logs	2.44	3.85	7	11	7	11	3	11	10	12
F	186	Prepare aircraft impound or quarantine recommendations	1.01	4.95	2	1	5	2	2	1	2	5
F	187	Prepare materiel deficiency reports	2.49	5.84	7	0	6	5	4	3	4	10
F	188	Update maintenance management information and control systems (MMICS) work center listings	.87	4.92	2	1	3	2	2	2	2	8
G		PERFORMING SUPPLY FUNCTIONS										
G	189	Inventory items, such as supplies, equipment, or tools	4.41	4.13	12	37	36	50	39	31	40	40
G	190	Maintain bench stock parts or equipment levels	2.87	5.06	7	8	5	5	7	5	9	9
G	191	Maintain property custody authorization/custody receipt listings (CA/CRL)	.85	5.87	2	0	1	2	3	1	2	6
G	192	Maintain tool cribs	2.64	6.04	7	11	7	6	5	11	13	13
G	193	Order parts by computer	2.83	5.10	7	6	7	8	6	10	7	6
G	194	Order parts by voice communications	4.47	3.91	12	29	26	33	23	25	37	37
G	195	Pick up or deliver supplies, equipment, or tools from supply points	2.96	3.36	7	25	25	24	26	29	27	27
G	196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	4.12	5.40	11	21	22	35	30	20	25	28
G	197	Verify availability of parts by computer	1.63	4.95	2	1	5	3	3	6	3	3
G	198	Verify due-in from maintenance (DIFM) document listings (R-26)	2.23	4.99	7	2	4	6	5	2	7	11
G	199	Verify priority monitor reports (D-18)	1.41	5.32	2	1	2	3	3	0	3	8

FORM NO 6418

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 IOT
H		PERFORMING AIRFRAME AND GENERAL AIRCRAFT MAINTENANCE										
H	200	Adjust access door latching mechanisms	4.76	4.56	12	28	56	41	24	45	36	36
H	201	Adjust access door linkage	4.55	4.98	11	16	37	24	23	27	26	27
H	202	Adjust access hatch latching mechanisms	3.46	4.73	7	10	17	24	12	20	16	14
H	203	Adjust access hatch linkage	3.06	5.03	7	5	14	17	7	13	11	11
H	204	Adjust aft cargo door latching mechanisms	1.88	6.04	2	0	2	0	1	0	3	2
H	205	Adjust aft cargo ramp latching mechanisms	1.81	5.83	2	0	1	0	0	0	0	1
H	206	Adjust aft cargo ramp linkage	1.73	6.18	2	0	1	2	0	0	0	1
H	207	Adjust air deflector door components	1.96	5.49	2	1	1	39	3	0	4	5
H	208	Adjust bomb bay door latching mechanisms	1.79	6.14	2	0	1	12	0	0	1	1
H	209	Adjust bomb bay door linkage	1.63	6.12	2	0	1	2	0	0	1	1
H	210	Adjust canopy cables	2.51	6.56	7	9	1	5	7	7	6	6
H	211	Adjust canopy latching mechanisms	3.62	6.48	7	12	3	14	16	17	15	13
H	212	Adjust canopy linkage	3.60	6.62	7	10	1	9	13	14	11	11
H	213	Adjust cargo compartment pressure door latching mechanisms	1.64	5.69	2	0	1	0	0	0	1	1
H	214	Adjust cargo compartment pressure door linkage	1.64	6.06	2	0	1	0	0	0	1	0
H	215	Adjust center cargo door latching mechanisms	1.68	6.14	2	0	1	0	1	1	1	1
H	216	Adjust crew entrance door actuating mechanisms	1.79	5.91	2	1	1	6	1	7	2	2
H	217	Adjust crew entrance door carriage mechanisms	1.83	5.83	2	0	1	0	0	2	1	1
H	218	Adjust crew entrance door latching mechanisms	1.91	5.60	2	1	3	2	2	10	3	2
H	219	Adjust crew entry ladders	3.06	4.47	7	30	31	41	18	32	25	20
H	220	Adjust drag chute door latching mechanisms	4.23	6.02	11	0	5	2	42	0	8	8
H	221	Adjust drag chute door linkage	4.06	5.95	11	0	4	0	32	0	6	6
H	222	Adjust forward cargo ramp latching mechanisms	1.46	5.28	2	0	1	0	0	0	0	0
H	223	Adjust forward cargo ramp linkage	1.46	5.15	2	0	1	0	0	0	0	0
H	224	Adjust forward cargo visor latching mechanisms	1.46	5.11	2	0	1	0	1	0	0	0
H	225	Adjust forward cargo visor linkage	1.47	4.95	2	0	1	0	1	0	0	0
H	226	Adjust gun purge doors	1.62	5.33	2	1	4	0	4	2	2	2
H	227	Adjust liferaft door release linkage or latching mechanisms	1.60	5.32	2	0	1	0	1	0	0	0
H	228	Adjust photoflash doors	1.92	5.47	2	0	1	0	6	0	1	1
H	229	Adjust pressure door seals	1.72	5.26	2	0	2	2	3	2	2	1
H	230	Adjust ram air turbine (RAT) doors	2.63	5.83	7	0	3	8	3	0	2	2
H	231	Adjust seat locking mechanisms	1.73	5.31	2	2	4	26	2	3	5	4
H	232	Adjust side cargo door latching mechanisms	1.69	5.32	2	0	1	0	0	0	0	1
H	233	Adjust side cargo door linkage	1.47	5.47	2	0	1	0	0	0	0	0
H	234	Adjust sliding window linkage or latching mechanisms	1.77	5.60	2	0	1	0	0	0	0	0
H	235	Adjust tailcone latching mechanisms	1.83	5.60	2	1	3	0	5	12	3	2
H	236	Adjust troop door carriage mechanisms	1.64	5.44	2	0	1	0	0	0	0	0
H	237	Adjust troop door linkage or latching mechanisms	1.59	5.47	2	0	1	0	0	0	0	0
H	238	Adjust upper deck access ladder actuating mechanisms	1.47	5.30	2	0	1	0	0	0	0	0
H	239	Adjust upper deck access ladder latching mechanisms	1.50	5.13	2	0	1	0	0	0	0	0
H	240	Adjust weapons bay moveable bulkhead	1.27	5.02	2	0	1	2	0	0	0	0
H	241	Adjust wing fold latching mechanisms	2.73	5.66	7	0	3	0	24	0	4	5
H	242	Apply corrosion preventive compounds	4.96	3.58	12	28	37	38	41	48	34	32

O T Tsk Y Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
H 243	Clean external surfaces of aircraft, other than transparent surfaces	6.32	3.71	18	76	51	71	59	72	71	56
H 244	Clean interior of aircraft, such as crew compartments or cargo compartments	4.35	3.84	18	61	42	65	39	46	51	39
H 245	Clean transparent surfaces	5.72	3.28	18	61	67	64	52	56	63	50
H 246	Debrief aircrews	3.13	4.80	7	6	9	8	11	6	21	21
H 247	Deliver dragchutes	2.24	1.92	3	3	7	0	30	2	10	10
H 248	Download pods	2.74	3.31	7	21	33	6	30	41	27	22
H 249	Fold or erect vertical fins	1.49	5.12	2	0	8	2	3	6	3	2
H 250	Inspect access doors or hatches	5.41	3.88	18	64	78	74	66	72	70	61
H 251	Inspect access panels	5.88	3.77	18	74	84	76	67	73	77	68
H 252	Inspect aft cargo door or ramp mechanical components	2.14	5.23	7	4	3	3	1	1	3	2
H 253	Inspect aft cargo ramp seals	2.08	5.55	2	1	5	3	3	0	2	2
H 254	Inspect aircraft for corrosion	5.99	4.90	18	75	83	80	74	74	74	64
H 255	Inspect antennas	4.55	3.85	18	71	73	70	67	69	67	56
H 256	Inspect bomb bay door mechanical systems	2.08	4.77	2	1	2	41	0	1	4	4
H 257	Inspect bulkhead pressure doors	2.00	4.79	2	2	4	2	0	3	4	3
H 258	Inspect canopy jettison system components	4.85	5.30	12	46	56	14	38	50	46	41
H 259	Inspect canopy mechanical system components	5.24	5.30	18	46	47	39	55	55	51	47
H 260	Inspect cargo compartment pressure doors	2.01	4.85	2	0	1	0	0	2	1	1
H 261	Inspect crew entrance door mechanical components	2.44	4.96	7	6	5	17	4	21	11	8
H 262	Inspect crew entry ladders	4.59	3.50	18	67	55	61	55	72	50	43
H 263	Inspect dragchute systems	4.72	4.30	11	4	7	2	73	2	18	16
H 264	Inspect ejection systems	4.97	5.60	12	41	48	20	41	52	44	39
H 265	Inspect forward cargo ramp mechanical components	1.76	5.18	2	0	3	0	0	0	1	1
H 266	Inspect forward cargo visor mechanical components	1.56	4.54	2	0	1	0	0	0	1	0
H 267	Inspect galleys	1.67	4.32	2	0	3	0	0	0	1	1
H 268	Inspect gun purge doors	2.64	4.01	7	19	9	0	13	5	7	8
H 269	Inspect liferaft door release mechanisms	1.82	4.07	2	0	1	0	0	0	0	0
H 270	Inspect liferaft stowage systems	1.67	4.23	2	1	1	2	1	0	1	1
H 271	Inspect magnetic chip detectors	4.00	3.54	11	58	76	23	1	2	21	22
H 272	Inspect overwing fairing seals	2.67	4.07	7	11	19	83	3	8	13	13
H 273	Inspect overwing fairings	2.85	4.30	7	14	18	73	3	11	15	14
H 274	Inspect pressure door seals, such as crew entry door or visor seals	2.09	4.10	2	14	10	36	10	6	14	11
H 275	Inspect radomes	5.19	3.73	12	76	73	77	68	9	47	43
H 276	Inspect RAT doors	3.99	3.82	11	1	5	11	26	0	6	6
H 277	Inspect relief facilities	2.04	3.63	2	0	14	5	0	1	9	6
H 278	Inspect seat locking mechanisms	2.87	4.33	7	25	24	52	13	15	22	19
H 279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	5.87	4.51	18	71	78	83	60	64	70	59
H 280	Inspect sextant or flare pistol mounts	1.45	3.63	2	3	3	5	0	2	2	1
H 281	Inspect side cargo door mechanical components	1.69	4.22	2	0	1	0	0	0	1	1
H 282	Inspect sliding window mechanisms or rollers	1.92	4.37	2	2	2	0	2	3	2	2
H 283	Inspect tailcone latching mechanisms	2.36	4.40	7	4	8	0	15	25	7	6
H 284	Inspect thermal flash protection curtains or panels	1.74	3.78	2	1	3	18	2	1	3	3
H 285	Inspect thermal flash protection stowage systems	1.69	3.80	2	0	1	8	0	0	1	2
H 286	Inspect tools or test equipment	5.01	3.94	18	57	62	58	55	56	58	52
H 287	Inspect troop door mechanical components	1.83	4.46	2	1	1	0	0	2	1	1
H 288	Inspect upper deck access ladders	1.86	4.09	2	1	1	0	1	0	1	1

T Tsk Y Nbr	Task Title	X1 IE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
H 289	Inspect weapons bay launcher support assemblies	1.45	4.55	2	6	7	3	2	2	3	2
H 290	Inspect weapons bay movable bulkheads	1.37	3.98	2	1	1	6	0	0	1	1
H 291	Inspect weapons bay spoiler systems	1.36	4.50	2	0	2	2	0	0	1	0
H 292	Inspect weapons launchers, rails or pylons	2.94	4.43	7	52	39	30	34	28	23	23
H 293	Inspect windows, windshields, or canopies	5.13	4.19	18	73	57	79	69	62	68	57
H 294	Inspect wing fold mechanical components	4.45	4.57	11	1	5	3	66	2	13	13
H 295	Inspect work tables	2.45	3.37	7	2	3	3	3	4	4	4
H 296	Install aft sections	3.62	5.95	15	3	10	17	26	11	32	25
H 297	Install aircraft hardware, such as screws or fasteners	6.28	3.17	18	87	83	88	83	83	83	70
H 298	Install liferaft door release linkage or latching mechanism components	1.85	6.00	2	1	1	5	0	0	2	1
H 299	Install overwing fairing seals	2.47	5.58	7	1	15	62	2	2	6	9
H 300	Interpret system graphs or charts	2.09	5.79	2	14	8	5	3	11	7	8
H 301	Interpret system layout drawings or blueprints	1.18	6.06	2	1	5	5	4	5	8	8
H 302	Interpret system schematics	2.60	6.62	7	7	6	5	8	7	7	9
H 303	Load cargo	1.10	4.09	2	4	3	2	1	3	4	4
H 304	Lubricate aircraft components	6.44	4.08	18	84	86	85	76	83	82	67
H 305	Operationally check aft cargo doors or ramps	1.32	5.22	2	3	2	0	1	0	3	2
H 306	Operationally check air deflector doors	1.51	5.00	2	3	3	32	3	0	4	4
H 307	Operationally check aircraft cargo hoists	.99	5.13	2	1	1	2	0	0	1	1
H 308	Operationally check bleed air systems	2.26	4.94	7	29	20	21	15	27	15	16
H 309	Operationally check bomb bay doors	1.17	4.56	2	1	3	29	0	0	3	3
H 310	Operationally check bulkhead pressure doors	1.13	4.70	2	3	4	8	0	6	5	4
H 311	Operationally check canopies	5.40	4.13	18	69	66	58	72	74	68	56
H 312	Operationally check cargo compartment pressure doors	1.23	4.74	2	1	4	3	0	1	2	1
H 313	Operationally check crew entrance doors or ladders	2.94	3.78	7	36	26	30	27	59	29	23
H 314	Operationally check dragchute release systems	4.27	4.38	11	1	7	0	65	0	16	14
H 315	Operationally check forward cargo door complexes	1.13	4.88	2	0	3	0	0	0	1	1
H 316	Operationally check gun purge doors	1.01	4.54	2	1	3	3	3	1	3	3
H 317	Operationally check instrument systems	1.95	5.24	2	14	24	8	13	24	22	19
H 318	Operationally check liferaft release systems	1.04	5.11	2	0	2	3	0	0	1	1
H 319	Operationally check overwing fairing seals	1.45	4.54	2	1	5	44	0	0	4	5
H 320	Operationally check overwing fairings	1.65	4.56	2	1	5	33	0	1	4	4
H 321	Operationally check photoflash doors	1.36	4.23	2	0	3	0	6	0	2	2
H 322	Operationally check RAT doors	2.67	3.99	7	1	5	2	16	1	4	4
H 323	Operationally check stabilizer struts	1.32	4.26	2	6	7	8	5	1	6	4
H 324	Operationally check troop doors	1.36	4.47	2	0	2	0	1	0	1	0
H 325	Operationally check weapons bay spoiler systems	.86	4.52	2	0	2	2	1	0	1	1
H 326	Operationally check wing fold systems	3.19	4.39	7	1	4	2	41	0	6	6
H 327	Perform chip detector ohm tests on aircraft components, other than mag plugs	1.35	4.89	2	4	5	5	2	1	2	2
H 328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	.71	5.86	2	0	2	0	0	0	1	0
H 329	Perform minor maintenance on tools or test equipment	3.35	3.67	15	26	31	24	29	37	31	29
H 330	Polish aircraft surfaces	3.81	3.32	12	48	50	33	44	39	46	35
H 331	Position disabled aircraft equipment for in-flight emergencies	2.22	4.74	7	7	5	14	12	8	8	8
H 332	Prepare aircraft for munitions loading	2.91	4.53	7	9	10	15	10	18	7	6
H 333	Prepare aircraft for munitions unloading	2.56	4.49	7	6	8	11	7	15	5	6
H 334	Recover dragchutes	2.50	2.92	3	4	6	0	26	2	11	9

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
H	335	Remove aft sections	3.72	5.73	12	3	18	23	27	10	34	26
H	336	Remove aircraft hardware, such as screws or fasteners	6.46	3.24	18	81	80	66	82	84	82	76
H	337	Remove liferaft door release linkage or latching mechanism components	1.28	5.01	2	1	1	0	1	0	1	1
H	338	Remove minor scratches from transparent surfaces	2.99	5.18	7	9	16	9	10	11	12	11
H	339	Remove or install access door latching mechanisms	3.63	4.77	7	19	44	27	24	29	26	25
H	340	Remove or install access door linkage	3.40	4.66	7	10	25	21	24	20	19	19
H	341	Remove or install access door pressure seals	1.77	4.66	2	4	7	12	9	6	6	5
H	342	Remove or install access hatch latching mechanisms	1.92	4.80	2	3	11	15	2	3	7	6
H	343	Remove or install access hatch linkage	1.72	4.93	2	1	8	9	2	3	6	4
H	344	Remove or install access hatch pressure seals	1.55	4.70	2	1	3	5	4	4	3	3
H	345	Remove or install access panels	5.74	3.77	18	71	73	73	72	69	73	63
H	346	Remove or install aft cargo door latching mechanisms	1.29	4.60	2	0	1	2	0	0	2	1
H	347	Remove or install aft cargo door linkage	1.29	4.74	2	0	1	0	0	0	1	1
H	348	Remove or install aft cargo door or ramp pressure seals	1.28	4.84	2	0	1	0	0	0	0	0
H	349	Remove or install aft cargo doors or ramps	1.31	4.84	2	0	1	0	0	0	1	0
H	350	Remove or install aft cargo ramp latching mechanisms	1.27	4.84	2	0	1	0	0	0	0	0
H	351	Remove or install aft cargo ramp linkage	1.27	5.02	2	0	1	0	0	0	0	0
H	352	Remove or install air deflector door components	1.74	5.04	2	1	3	50	3	0	5	6
H	353	Remove or install air deflector doors	1.82	4.92	2	2	3	56	3	1	6	6
H	354	Remove or install aircraft protective coverings	4.72	2.35	10	52	54	59	36	55	48	41
H	355	Remove or install armor plating	1.40	4.53	2	0	2	0	1	5	5	3
H	356	Remove or install ballasts	2.59	3.89	7	14	2	9	3	18	17	14
H	357	Remove or install bomb bay door linkage or latching mechanism components	1.13	5.20	2	0	1	3	0	0	1	1
H	358	Remove or install bomb bay doors	1.28	4.99	2	0	1	3	0	1	1	1
H	359	Remove or install cameras	.68	4.65	2	0	2	2	0	5	2	1
H	360	Remove or install canopies	3.33	6.14	7	15	2	24	18	19	24	20
H	361	Remove or install canopy linkage or latching mechanism components	2.72	6.54	7	10	1	14	14	23	13	12
H	362	Remove or install canopy pressure seals	2.78	5.37	7	18	3	6	16	14	12	10
H	363	Remove or install canopy rain seals	4.51	4.71	11	51	7	20	48	5	22	21
H	364	Remove or install cargo compartment pressure door linkage or latching mechanism components	1.08	5.87	2	0	1	0	0	0	1	0
H	365	Remove or install cargo compartment pressure doors	1.06	5.94	2	0	1	0	0	0	0	0
H	366	Remove or install crew entrance door latching mechanism components	1.60	5.61	2	1	1	6	2	20	4	3
H	367	Remove or install crew entrance door linkage	1.50	5.29	2	0	1	0	1	7	2	2
H	368	Remove or install crew entrance door pressure seals	1.38	5.66	2	0	1	2	1	1	1	1
H	369	Remove or install crew entrance doors	1.54	5.40	2	0	1	3	1	20	4	4
H	370	Remove or install crew entry ladders	3.91	4.02	12	31	57	39	15	35	34	29
H	371	Remove or install crew seats other than ejection seats	1.95	4.85	2	0	1	56	3	0	7	6
H	372	Remove or install dragchute door linkage or latching mechanism components	3.15	5.74	7	0	4	0	44	0	7	6
H	373	Remove or install dragchute doors	4.06	5.15	11	0	3	0	58	1	9	8
H	374	Remove or install ejection seat components	.87	6.83	2	2	3	5	2	3	2	2
H	375	Remove or install ejection seats	.78	6.37	2	1	1	11	0	1	2	2
H	376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	.69	5.01	2	1	2	0	1	2	2	1
H	377	Remove or install engine pylons	1.27	5.20	2	0	2	0	1	6	2	1

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
H	378	Remove or install engine struts	1.17	5.35	2	0	1	3	3	1	2	2
H	379	Remove or install forward cargo door or ramp pressure seals	1.10	4.71	2	0	1	0	0	0	0	0
H	380	Remove or install forward cargo ramp latching mechanism components	1.06	4.71	2	0	1	0	0	0	0	0
H	381	Remove or install forward cargo ramp linkage components	1.06	5.38	2	0	1	0	0	0	0	0
H	382	Remove or install forward cargo ramps	1.06	5.31	2	0	1	0	0	0	1	0
H	383	Remove or install forward cargo visor linkage or latching mechanism components	1.00	4.64	2	0	1	0	0	0	0	0
H	384	Remove or install forward cargo visor pressure seals	.87	5.38	2	0	1	0	0	0	0	0
H	385	Remove or install forward cargo visor ramp extensions	.99	4.98	2	0	1	0	0	0	0	0
H	386	Remove or install forward cargo visors	.97	4.64	2	0	1	0	0	0	0	0
H	387	Remove or install gun purge doors	1.40	5.13	2	4	3	0	4	1	2	2
H	388	Remove or install horizontal or vertical stabilizer leading edges	3.19	5.87	7	4	33	26	20	40	22	19
H	389	Remove or install horizontal stabilizers	3.05	6.56	7	14	45	20	15	9	20	18
H	390	Remove or install leading edge bleed air ducts	1.65	5.92	2	0	5	2	3	1	2	2
H	391	Remove or install liferaft doors	1.05	4.75	2	0	1	0	0	0	0	0
H	392	Remove or install liferafts	.97	4.48	2	0	1	0	0	0	0	0
H	393	Remove or install photoflash doors	1.17	5.04	2	0	1	0	3	0	1	1
H	394	Remove or install radome components	2.38	5.13	7	16	10	15	7	1	7	8
H	395	Remove or install radomes	4.21	5.38	11	55	24	45	36	2	24	23
H	396	Remove or install RAT doors	2.27	5.08	7	0	3	5	8	0	2	2
H	397	Remove or install relief facility components	1.38	4.00	2	2	10	2	0	4	8	5
H	398	Remove or install safety devices, such as seat pins or gear locks	6.27	3.07	18	73	75	59	73	74	65	56
H	399	Remove or install seat locking mechanism components	2.44	3.83	7	6	8	20	3	8	7	7
H	400	Remove or install seatbelts or shoulder harnesses	1.68	4.65	2	2	7	73	1	3	9	8
H	401	Remove or install shoulder harness inertial reels	1.31	5.03	2	1	2	38	0	2	4	4
H	402	Remove or install sliding window linkage or latching mechanism components	1.28	4.71	2	0	1	0	0	0	1	0
H	403	Remove or install tail cones	2.29	5.73	7	33	3	0	43	20	19	15
H	404	Remove or install thermal flash protection curtains or panels	1.13	4.30	2	0	0	12	3	0	2	2
H	405	Remove or install troop door carriage mechanism components	1.14	5.80	2	0	0	0	0	0	0	0
H	406	Remove or install troop door latching mechanism components	1.14	5.80	2	0	1	0	0	0	0	0
H	407	Remove or install troop door negator springs	1.01	6.07	2	0	1	0	0	0	0	0
H	408	Remove or install troop door pressure seals	1.03	6.07	2	0	1	0	0	0	0	0
H	409	Remove or install troop doors	1.15	5.37	2	0	1	0	0	0	0	0
H	410	Remove or install upper deck access ladder linkage or latching mechanism components	1.13	4.92	2	0	0	0	0	0	0	0
H	411	Remove or install upper deck access ladders	1.14	4.98	2	0	0	0	0	0	0	0
H	412	Remove or install vertical stabilizers	2.09	7.24	2	9	19	11	5	13	13	11
H	413	Remove or install weapons bay movable bulkheads	1.00	5.78	2	0	0	2	0	0	0	0
H	414	Remove or install weapons bay spoiler systems	.91	5.62	2	0	1	2	0	0	0	0
H	415	Remove or install windows or windshields	2.74	6.71	7	9	3	23	11	18	18	15
H	416	Remove or install wing fold latching mechanism components	2.99	6.29	7	0	1	0	23	1	5	4
H	417	Remove or install wing leading edges	3.45	6.26	15	1	37	9	25	66	33	26

T Tsk Y Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
H 418	Remove or install wing sections	2.03	7.18	2	6	14	8	16	20	15	12
H 419	Remove or install wing tips	3.83	5.29	12	23	7	18	34	17	32	28
H 420	Remove or install wing trailing edges	2.87	6.24	7	6	25	20	21	25	17	14
H 421	Remove or install wings	1.97	8.05	2	1	8	5	2	9	6	6
H 422	Remove or install work tables	1.36	3.99	2	0	1	0	2	0	1	1
H 423	Remove overwing fairing seals	1.81	5.02	2	1	10	53	0	2	7	7
H 424	Repair thermal flash protection curtains or panels	.77	4.39	2	0	1	9	0	1	1	1
H 425	Retorque structure mount bolts	3.88	4.52	11	24	32	26	27	34	29	25
H 426	Straighten or remove small dents from aircraft panels	1.77	4.81	2	6	13	5	14	10	12	11
H 427	Tie down cargo	1.36	4.55	2	19	3	12	3	5	8	7
H 428	Treat minor aircraft corrosion	4.36	4.08	12	29	49	33	36	46	36	32
H 429	Troubleshoot aft cargo door or ramp systems	1.01	6.66	2	0	1	0	0	0	1	0
H 430	Troubleshoot bomb bay door systems	.86	5.95	2	0	1	0	0	0	0	0
H 431	Troubleshoot bulkhead pressure door systems	.94	5.88	2	0	0	0	0	0	0	0
H 432	Troubleshoot canopy systems	2.32	6.95	7	16	2	9	16	19	13	14
H 433	Troubleshoot crew entrance door systems	1.17	6.15	2	1	1	3	0	9	2	2
H 434	Troubleshoot dragchute systems	2.68	6.42	7	1	1	0	30	0	6	7
H 435	Troubleshoot forward cargo visor or ramp systems	.82	6.07	2	0	0	0	0	0	0	0
H 436	Troubleshoot gun purge door systems	1.00	5.93	2	0	0	0	1	0	0	0
H 437	Troubleshoot photoflash door systems	.74	6.22	2	0	0	0	3	0	1	1
H 438	Troubleshoot side cargo door systems	.95	6.45	2	0	0	0	0	0	0	0
H 439	Troubleshoot troop door systems	.92	6.12	2	0	1	0	0	0	0	0
H 440	Unload cargo	1.15	3.88	2	7	3	3	2	0	4	4
H 441	Upload pods	1.65	4.20	2	14	23	9	16	27	18	15
I	PERFORMING AIRCRAFT GROUND HANDLING AND SERVICING FUNCTIONS										
I 442	Bleed hydraulic systems	5.99	4.05	18	56	78	77	82	60	63	55
I 443	Bleed pneumatic systems	5.36	3.63	12	33	54	77	56	26	34	33
I 444	Bleed thrust augmentation systems	.88	4.90	2	0	1	2	0	0	1	0
I 445	Change central integrated test system (CITS) tapes, other than recorder tapes	.99	4.30	2	2	7	0	0	5	2	1
I 446	Change CITS recorder tapes	1.17	4.38	2	4	5	0	1	6	2	2
I 447	Change flight loads recorder tapes	2.22	3.32	7	15	39	0	0	20	10	9
I 448	Change life history recorder tapes	1.58	3.93	2	2	5	0	0	3	1	1
I 449	Change mechanical strain recorders (MSR)	1.81	3.10	2	0	34	0	0	0	5	5
I 450	Clean augmentation quartz windows	.72	4.59	2	1	1	0	2	3	1	1
I 451	Clean up fuel spills	5.00	3.16	12	46	40	45	49	36	40	36
I 452	Cool hot brakes	3.91	4.00	11	10	14	11	18	14	15	12
I 453	Decontaminate or practice decontaminating aircraft	4.37	4.52	11	27	21	9	22	20	14	14
I 454	Defuel aircraft using overwing defueling methods	5.78	4.30	12	46	59	3	50	5	33	30
I 455	Defuel aircraft using singlepoint defueling methods	6.60	4.24	18	70	85	76	71	69	64	55
I 456	Defuel bowsers	4.18	2.55	9	24	22	12	30	18	23	21
I 457	Direct crash recovery operations	.92	6.76	2	4	4	0	3	5	3	5
I 458	Direct defueling operations	5.49	4.44	12	50	59	45	57	39	49	50
I 459	Direct fueling operations	5.73	4.13	18	62	74	61	66	57	59	56
I 460	Direct jacking operations	5.76	4.44	18	61	69	14	65	50	52	56

T Tsk V Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
I 461	Direct towing operations	5.64	6.12	12	53	64	17	65	47	46	53
I 462	Disengage aircraft from runway barriers	1.64	5.14	2	9	6	2	9	4	5	6
I 463	Drain engine oil	3.58	3.88	7	26	29	11	36	3	23	21
I 464	Drain water from fuel tank sumps	4.42	3.15	11	4	15	50	5	11	22	20
I 465	Fold wings	4.37	3.55	11	1	2	8	82	1	15	13
I 466	Fuel aircraft using hot pit refueling methods	5.21	5.24	11	32	22	3	23	22	13	13
I 467	Fuel aircraft using overwing refueling methods	5.00	3.88	12	36	53	3	55	6	46	37
I 468	Fuel aircraft using singlepoint refueling methods	6.22	3.69	18	74	84	76	72	68	59	53
I 469	Ground aircraft	6.91	1.71	13	84	88	80	84	79	84	74
I 470	Inspect augmentation quartz windows	.77	3.78	2	1	1	3	2	6	2	1
I 471	Inspect crash recovery equipment, such as lifting bags or slings	2.33	4.96	7	10	4	8	12	6	7	8
I 472	Inspect windshield wash systems	2.08	2.88	1	1	1	8	0	63	8	7
I 473	Install aircraft decals	1.76	3.29	2	9	10	14	3	10	17	13
I 474	Install dragchutes	5.29	3.99	11	4	6	2	73	3	20	17
I 475	Jack aircraft using axle jacks	6.83	3.67	18	81	88	83	76	75	76	65
I 476	Jack aircraft using tripod jacks	6.91	4.51	18	85	86	82	89	86	78	67
I 477	Lift aircraft by air bags	1.95	6.41	2	8	5	6	11	7	7	6
I 478	Lift aircraft by cranes	1.46	6.91	2	6	4	5	13	8	6	6
I 479	Load information into Global Positioning Systems (GPS)	.47	8.07	2	0	1	3	0	0	1	1
I 480	Marshal aircraft	6.94	3.28	18	78	80	79	74	71	78	66
I 481	Moor aircraft	5.40	3.09	12	19	29	24	17	23	40	32
I 482	Operate aircraft cockpit controls during towing operations	4.50	3.49	12	48	58	55	42	54	47	39
I 483	Operate aircraft interphones	5.79	3.50	18	61	73	77	46	75	57	54
I 484	Operate aircraft radios	3.90	4.01	11	7	17	17	18	60	21	26
I 485	Operate central integrated test systems (CITS)	.77	4.92	2	0	2	0	0	3	1	1
I 486	Operate centralized aircraft support systems (CASS)	.95	3.79	2	1	0	0	1	2	5	4
I 487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	2.87	3.97	7	6	10	38	12	20	19	15
I 488	Perform aircraft launch checklist procedures	6.59	4.10	18	64	75	65	61	70	67	57
I 489	Perform aircraft recovery checklist procedures	6.41	4.04	18	61	75	64	59	67	67	57
I 490	Perform foreign object damage (FOD) walks	6.91	2.00	13	95	90	91	85	84	88	77
I 491	Perform operator maintenance on powered aerospace ground equipment (AGE)	4.81	3.76	12	39	50	53	45	34	41	38
I 492	Position AGE to aircraft	5.88	2.78	13	88	84	80	80	79	83	72
I 493	Position crash recovery equipment within crash site or disabled aircraft areas	1.85	5.11	2	10	6	6	13	9	9	9
I 494	Position portable lighting equipment	5.49	2.61	13	71	65	82	73	57	66	57
I 495	Program flight loads recorders	1.47	5.01	2	1	16	0	0	5	3	4
I 496	Remove aircraft decals	1.53	2.82	1	8	7	11	5	7	12	9
I 497	Remove dragchutes	4.69	3.21	11	2	6	0	69	2	17	14
I 498	Remove snow or ice from aircraft manually	4.42	3.55	11	22	21	42	25	27	27	26
I 499	Remove snow or ice from aircraft using AGE	3.73	3.99	11	11	18	33	13	30	20	19
I 500	Safe or unsafe munitions pylons	3.19	3.80	7	30	13	5	11	15	11	12
I 501	Service accessory drive gearboxes (ADG)	4.74	4.42	12	24	77	8	1	2	30	26
I 502	Service aircraft with liquid oxygen	6.90	4.72	18	59	67	70	55	70	58	49
I 503	Service airframe mounted accessory drives (AMAD)	4.54	4.31	11	76	7	3	1	1	16	16
I 504	Service avionics liquid cooling systems	1.28	4.40	2	4	1	8	0	0	2	2
I 505	Service constant speed drives (CSD)	5.12	4.46	11	14	81	76	2	5	27	26

T ¥	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
I	506	Service engines with oil	6.99	3.59	18	76	84	76	72	68	78	65
I	507	Service hydraulic systems	7.17	3.70	18	85	88	85	78	75	81	68
I	508	Service integrated drive generators (IDG)	4.45	4.70	11	75	26	0	1	20	16	17
I	509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	6.58	4.19	12	62	69	18	56	45	30	28
I	510	Service oxygen systems with high pressure gaseous oxygen	4.60	4.00	11	6	16	70	8	1	19	15
I	511	Service oxygen systems with low pressure gaseous oxygen	4.24	3.59	11	7	16	15	12	4	20	14
I	512	Service pneumatic systems with air	6.32	3.98	12	39	41	82	81	24	38	36
I	513	Service pneumatic systems with nitrogen	6.28	3.98	12	73	78	77	56	39	49	45
I	514	Service radome deicing systems	1.76	3.80	2	1	1	2	0	2	1	1
I	515	Service relief facilities	1.44	3.34	2	1	1	0	1	1	2	1
I	516	Service starters with oil	2.74	3.79	7	9	2	2	5	13	6	5
I	517	Service thrust augmentation systems (water injection system or afterburner augmentation)	1.35	3.57	2	0	1	3	0	1	1	1
I	518	Service tires	6.50	3.47	18	65	67	64	55	57	66	55
I	519	Service windshield wash systems	2.86	2.85	3	0	1	5	1	64	7	6
I	520	Stand fireguard	6.08	1.75	13	82	91	82	77	74	74	63
I	521	Take oil samples by draining into container	5.99	2.71	10	74	80	14	69	6	37	33
I	522	Take oil samples by tube	5.77	2.82	13	15	13	76	13	71	51	39
I	523	Test aircraft for contamination	2.03	4.01	2	9	7	12	6	6	5	6
I	524	Tow aircraft	6.51	3.94	18	71	78	71	76	70	73	67
I	525	Unfold wings	4.56	4.16	11	0	3	8	82	3	14	13
I	526	Walk wings or tail during towing operations	6.37	2.41	13	89	92	86	92	86	88	75
I	527	Weigh aircraft	2.27	6.16	7	11	13	3	2	12	8	8
J		MAINTAINING LANDING GEAR SYSTEMS										
J	528	Adjust arresting gear linkage	2.60	5.49	7	13	10	5	12	1	6	7
J	529	Adjust brake system mechanical components	2.36	5.45	7	8	8	11	8	8	17	15
J	530	Adjust landing gear crosswind crab system components	.96	5.37	2	0	0	0	0	0	1	0
J	531	Adjust landing gear door actuating mechanisms	2.62	5.53	7	8	18	6	13	10	13	13
J	532	Adjust landing gear door latching mechanisms	3.04	5.61	7	13	12	8	18	15	15	15
J	533	Adjust landing gear door linkage	3.36	5.63	7	14	11	12	18	15	18	18
J	534	Adjust landing gear down lock mechanisms	2.74	5.81	7	11	14	5	13	11	13	13
J	535	Adjust landing gear kneeling system components	.90	5.69	2	0	1	0	1	0	1	0
J	536	Adjust landing gear manual extension mechanisms	1.71	5.91	2	3	3	0	1	1	3	4
J	537	Adjust landing gear ski system components	.91	4.96	2	0	0	0	0	0	0	0
J	538	Adjust landing gear steering system components	1.88	5.70	2	4	10	6	7	5	7	7
J	539	Adjust landing gear up lock mechanisms	2.86	5.80	7	11	20	11	17	13	15	14
J	540	Adjust nose gear folding bulkhead linkage or latching mechanisms	1.01	5.75	2	4	2	2	7	0	3	3
J	541	Break-down wheel and tire assemblies	3.13	4.39	7	14	20	11	39	16	18	12
J	542	Build-up wheel and tire assemblies	3.23	4.67	7	12	15	8	32	13	15	10
J	543	Inspect antiskid systems	3.79	4.66	11	43	35	41	35	32	24	24
J	544	Inspect arresting gear systems	4.87	4.56	12	72	69	52	59	5	33	34
J	545	Inspect brake systems	5.91	4.54	18	72	69	74	54	65	70	62
J	546	Inspect landing gear bell cranks	2.87	4.66	7	27	6	11	19	9	17	16
J	547	Inspect landing gear bogie beam positioners	1.23	4.62	2	2	1	0	2	2	2	1

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TO	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
J	548	Inspect landing gear crosswind crab systems	1.26	4.61	2	2	2	3	2	2	2	1
J	549	Inspect landing gear door mechanisms	5.32	4.52	18	64	71	71	66	67	69	59
J	550	Inspect landing gear down lock mechanisms	5.15	4.59	18	56	73	59	55	61	63	55
J	551	Inspect landing gear drag pins and bushings	3.87	4.77	11	24	39	23	34	27	26	25
J	552	Inspect landing gear electrical system components	4.26	4.87	12	34	52	36	33	34	41	39
J	553	Inspect landing gear emergency extension mechanisms	4.28	4.83	12	19	42	41	16	25	35	32
J	554	Inspect landing gear emergency retraction mechanisms	3.01	5.01	7	9	26	12	11	13	16	14
J	555	Inspect landing gear hydraulic system components	5.15	4.64	18	53	66	61	49	57	58	52
J	556	Inspect landing gear kneeling systems	1.41	4.52	2	1	2	0	0	3	1	1
J	557	Inspect landing gear leveling cylinders	1.42	4.64	2	2	4	3	0	5	2	2
J	558	Inspect landing gear normal extension mechanisms	3.95	4.67	12	27	52	33	32	39	37	36
J	559	Inspect landing gear normal retraction mechanisms	3.72	4.65	12	30	50	36	33	38	37	36
J	560	Inspect landing gear ski systems	1.26	4.76	2	1	3	0	1	2	2	1
J	561	Inspect landing gear steering systems	4.24	4.70	18	40	54	38	50	53	50	46
J	562	Inspect landing gear structural components	4.68	4.73	18	48	65	64	51	52	56	51
J	563	Inspect landing gear struts	5.77	4.51	18	81	77	71	76	75	78	68
J	564	Inspect landing gear trucks or bogies	1.60	4.67	2	2	3	2	3	6	4	4
J	565	Inspect landing gear up lock mechanisms	4.53	4.69	18	44	73	71	58	73	66	57
J	566	Inspect landing gear wheel spin stop pads	3.23	4.01	7	6	54	9	7	47	18	17
J	567	Inspect nose gear folding bulkhead and latching mechanisms	1.91	4.80	2	14	17	29	26	16	17	13
J	568	Inspect tires	6.58	3.79	18	90	92	88	85	82	86	75
J	569	Inspect wheel assemblies	6.09	3.98	18	68	80	73	64	69	72	63
J	570	Inspect wheel bearings	4.12	4.17	12	23	54	23	24	29	40	35
J	571	Operationally check antiskid systems	1.91	5.04	2	6	16	0	14	23	7	8
J	572	Operationally check arresting gear systems	3.97	4.30	11	45	69	14	46	1	23	24
J	573	Operationally check brake systems	4.45	4.53	12	41	46	21	18	38	36	34
J	574	Operationally check landing gear antispin systems	1.18	5.12	2	0	4	0	0	4	1	2
J	575	Operationally check landing gear bogie pitch positioner systems	.81	4.92	2	0	0	0	0	0	0	0
J	576	Operationally check landing gear crosswind crab systems	.91	4.86	2	0	1	0	0	1	1	0
J	577	Operationally check landing gear emergency extension mechanisms	3.32	5.00	7	22	30	11	7	19	25	24
J	578	Operationally check landing gear emergency retraction mechanisms	2.10	5.30	7	11	20	3	3	11	11	9
J	579	Operationally check landing gear indicator systems	3.49	4.40	15	19	36	17	32	31	31	28
J	580	Operationally check landing gear kneeling systems	.85	4.62	2	1	1	0	1	1	1	1
J	581	Operationally check landing gear normal extension mechanisms	3.72	4.83	12	26	43	15	29	28	32	30
J	582	Operationally check landing gear normal retraction mechanisms	3.73	4.89	12	25	42	15	28	29	31	29
J	583	Operationally check landing gear ski systems	.76	5.28	2	0	1	0	0	1	1	0
J	584	Operationally check landing gear steering systems	2.67	5.10	7	13	22	9	15	16	17	18
J	585	Pack struts	1.26	6.13	2	2	6	2	7	9	5	4
J	586	Pack wheel bearings	2.56	4.02	7	7	20	15	10	12	20	14
J	587	Rebuild landing gear bell cranks	.91	6.26	2	1	0	0	1	0	1	1
J	588	Remove or install antiskid system components	2.17	5.06	7	1	10	5	44	8	9	9
J	589	Remove or install arresting gear system components	3.55	5.42	7	31	18	15	32	0	12	14
J	590	Remove or install brake assemblies	6.14	5.07	18	66	72	53	76	65	64	56

T Tsk V Nbr	Task Title	X1 TE	X1 TO	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
J 591	Remove or install brake system mechanical components, other than brake assemblies	3.06	4.87	7	12	16	17	22	17	13	13
J 592	Remove or install landing gear crosswind crab system components	.85	4.95	2	0	1	2	0	0	1	0
J 593	Remove or install landing gear door actuating mechanism components	2.71	5.09	7	7	16	15	8	17	13	12
J 594	Remove or install landing gear door latching mechanism components	3.19	5.21	7	11	12	18	17	18	15	15
J 595	Remove or install landing gear door linkage components	3.21	5.08	7	14	12	17	23	24	22	20
J 596	Remove or install landing gear doors	4.53	5.04	12	19	20	59	58	59	45	40
J 597	Remove or install landing gear down lock mechanism components	3.03	5.09	7	14	13	5	18	10	14	14
J 598	Remove or install landing gear electrical system components	1.64	5.12	2	1	4	2	3	3	4	5
J 599	Remove or install landing gear hydraulic system components	2.10	5.36	7	4	12	3	8	10	9	10
J 600	Remove or install landing gear kneeling system components	.85	5.29	2	0	0	0	0	0	0	0
J 601	Remove or install landing gear leveling cylinders	.91	5.29	2	0	0	0	0	0	0	0
J 602	Remove or install landing gear manual extension mechanism components	1.90	5.48	2	4	0	3	0	4	4	4
J 603	Remove or install landing gear ski system components	.85	5.21	2	0	0	0	0	0	0	0
J 604	Remove or install landing gear steering system components	2.13	5.47	7	4	6	3	10	11	7	7
J 605	Remove or install landing gear structural components, such as drag braces or swing arms	2.60	5.53	7	9	12	5	9	7	12	12
J 606	Remove or install landing gear struts	3.53	5.93	7	17	32	9	21	22	19	19
J 607	Remove or install landing gear trucks or bogies	.95	5.35	2	1	1	0	0	0	1	1
J 608	Remove or install landing gear up lock mechanism components	2.42	5.29	7	8	12	11	8	20	13	12
J 609	Remove or install main landing gear drive components	1.17	5.72	2	2	1	3	1	2	2	2
J 610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	2.40	5.74	7	10	1	3	8	4	8	8
J 611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	1.31	5.54	2	3	1	3	6	1	2	2
J 612	Remove or install nose gear folding bulkheads	1.06	5.37	2	0	0	2	3	0	1	1
J 613	Remove or install nose gear wheel spin stop pads	2.41	3.79	7	1	42	3	2	11	8	8
J 614	Remove or install wheel assemblies	6.50	4.46	18	59	69	59	63	61	63	56
J 615	Service arresting hooks	6.00	4.32	12	72	48	71	76	1	31	31
J 616	Service brake systems	5.91	4.34	12	27	37	56	24	22	47	39
J 617	Service landing gear bogie pitch positioners	.97	4.44	2	1	1	0	0	0	1	0
J 618	Service landing gear leveling cylinders	1.17	4.93	2	1	1	3	0	1	1	1
J 619	Service landing gear shimmey dampers	2.21	4.61	7	2	5	3	1	0	6	4
J 620	Service landing gear ski systems	1.01	4.35	2	0	0	0	0	0	0	0
J 621	Service landing gear snubbers	1.33	4.73	2	1	2	0	0	1	1	1
J 622	Service landing gear struts	6.31	5.29	18	70	67	61	51	48	63	52
J 623	Troubleshoot antiskid systems	1.49	5.98	2	2	3	0	3	2	2	2
J 624	Troubleshoot arresting gear systems	2.00	5.77	2	9	8	3	7	0	4	6
J 625	Troubleshoot brake systems	2.83	5.89	7	5	9	11	3	11	13	14
J 626	Troubleshoot landing gear crosswind crab systems	.65	5.97	2	0	0	0	0	0	0	0
J 627	Troubleshoot landing gear emergency extension mechanisms	1.86	6.01	2	9	5	2	2	6	7	8
J 628	Troubleshoot landing gear emergency retraction mechanisms	1.35	6.23	2	4	3	0	1	4	3	4

T Tsk V Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
J 629	Troubleshoot landing gear kneeling systems	.72	5.38	2	0	0	0	0	0	0	0
J 630	Troubleshoot landing gear normal extension mechanisms	1.95	5.91	2	12	8	2	8	8	11	12
J 631	Troubleshoot landing gear normal retraction mechanisms	1.82	5.91	2	13	8	2	8	8	11	12
J 632	Troubleshoot landing gear ski systems	.64	5.38	2	0	1	0	0	0	0	0
J 633	Troubleshoot landing gear steering systems	1.62	5.99	2	4	5	3	5	4	6	7
K	MAINTAINING UTILITY SYSTEMS										
K 634	Adjust escape slide actuating mechanisms	.71	6.07	2	0	0	0	0	0	0	0
K 635	Adjust windshield wiper mechanisms	1.13	5.28	2	0	1	0	0	0	2	1
K 636	Depressurize gaseous oxygen systems	2.33	4.00	7	1	6	15	1	0	8	7
K 637	Drain gaseous oxygen systems	3.05	3.83	7	4	7	18	3	3	15	12
K 638	Drain liquid oxygen systems	4.54	4.18	11	9	20	26	15	31	22	18
K 639	Drain windshield wash systems	2.17	3.30	7	0	0	0	0	29	3	3
K 640	Inspect air turbine motors (ATM)	1.63	4.80	2	4	2	11	3	3	5	4
K 641	Inspect air-conditioning systems	2.21	4.86	7	4	2	3	4	19	11	11
K 642	Inspect aircraft mounted air compressors	1.87	4.72	2	0	1	0	14	1	3	4
K 643	Inspect anti-G systems	1.94	4.28	2	9	13	5	5	25	12	12
K 644	Inspect auxiliary power units (APU)	2.62	4.76	7	7	9	2	11	51	14	12
K 645	Inspect avionics liquid cooling systems	1.17	4.35	2	4	1	12	1	0	2	2
K 646	Inspect deicing systems	1.97	4.19	2	4	8	11	2	13	6	4
K 647	Inspect emergency depressurization doors or hatches	1.31	4.31	2	1	2	0	1	1	1	1
K 648	Inspect emergency power units (EPU)	2.41	4.87	7	4	56	2	0	2	9	9
K 649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	1.12	4.66	2	3	7	3	0	5	4	3
K 650	Inspect escape slide systems	1.22	4.38	2	0	1	0	0	0	0	0
K 651	Inspect fire extinguisher or suppression systems	3.19	4.22	7	33	27	50	8	43	23	21
K 652	Inspect fire overheat detection systems	4.24	4.63	12	21	43	44	46	28	40	38
K 653	Inspect fire warning systems	4.36	4.57	12	20	32	35	37	37	38	36
K 654	Inspect gas turbine compressors (GTC)	.99	4.29	2	3	5	11	2	2	4	4
K 655	Inspect gaseous oxygen systems	2.44	4.32	7	4	7	41	3	6	14	12
K 656	Inspect liquid oxygen systems	4.17	4.40	11	29	35	47	37	39	27	28
K 657	Inspect ram air turbines (RAT)	2.67	4.23	7	1	4	14	16	2	6	5
K 658	Inspect scanner window anticondensation systems	.72	4.16	2	0	0	3	0	1	1	0
K 659	Inspect smoke detection systems	1.09	4.20	2	1	1	2	0	1	1	1
K 660	Inspect windshield defog systems	1.74	3.98	2	3	2	2	3	33	12	11
K 661	Inspect windshield rain removal systems	2.26	4.12	7	5	1	12	5	43	9	10
K 662	Inspect windshield wiper systems	1.53	3.96	2	0	0	0	0	4	3	2
K 663	Leak check oxygen systems	2.01	4.36	2	6	5	12	11	9	12	11
K 664	Operationally check air-conditioning systems	1.77	5.08	2	1	5	3	2	32	6	9
K 665	Operationally check APU	2.59	4.77	7	2	2	0	14	52	12	10
K 666	Operationally check ATM	.97	4.47	2	0	1	0	0	0	1	0
K 667	Operationally check avionics liquid cooling systems	.59	4.89	2	1	0	0	0	0	0	1
K 668	Operationally check deicing systems	1.23	4.37	2	1	2	3	1	13	3	2
K 669	Operationally check EBADS precooler blower inlet ducts	.86	4.59	2	0	0	2	0	0	0	0
K 670	Operationally check EPU	1.64	5.44	2	2	12	0	2	1	3	4
K 671	Operationally check fire warning or overheat detection systems	4.09	4.03	12	14	29	21	38	33	36	34

D T Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
K 672	Operationally check GTC	.78	4.69	2	0	0	0	1	1	1	1
K 673	Operationally check oxygen feed systems	1.61	4.04	2	6	10	5	13	10	11	10
K 674	Operationally check pressurization systems	1.08	4.84	2	1	2	3	2	21	5	5
K 675	Operationally check smoke detection systems	.97	4.32	2	0	1	0	0	1	1	0
K 676	Operationally check windshield defog systems	1.14	4.49	2	1	1	0	1	30	4	6
K 677	Operationally check windshield rain removal systems	1.77	4.48	2	0	0	9	2	48	6	7
K 678	Operationally check windshield wash systems	1.53	4.01	2	0	0	2	0	41	4	4
K 679	Operationally check windshield wiper systems	1.23	3.79	2	0	0	0	0	0	2	2
K 680	Perform continuity checks of fire extinguisher or suppression systems	1.73	4.58	2	1	1	2	1	8	3	3
K 681	Purge gaseous oxygen systems	2.04	4.49	2	3	4	15	5	2	14	10
K 682	Purge liquid oxygen systems	2.82	5.01	7	16	18	26	17	24	16	12
K 683	Remove or install air-conditioning system components	.86	5.17	2	1	0	2	0	7	4	4
K 684	Remove or install aircraft oxygen regulators	1.38	5.12	2	1	7	38	1	1	5	6
K 685	Remove or install ATM	.86	4.98	2	0	0	0	0	1	1	0
K 686	Remove or install deicing system components	.71	5.09	2	1	1	2	0	1	1	1
K 687	Remove or install EBADS precooler blower inlet ducts	.58	4.66	2	0	0	0	0	0	0	0
K 688	Remove or install escape slide actuating mechanism components	.59	4.66	2	0	0	0	0	0	0	0
K 689	Remove or install escape slide air bottles	.58	4.59	2	0	0	0	0	0	0	0
K 690	Remove or install escape slides	.58	4.59	2	0	1	0	0	0	0	0
K 691	Remove or install fire extinguisher or suppression system components	1.10	5.34	2	1	10	0	0	2	2	2
K 692	Remove or install fire warning or overheat detection systems	1.17	5.34	2	0	3	11	4	7	7	6
K 693	Remove or install gaseous oxygen bottles	2.28	4.90	7	4	4	3	6	1	5	4
K 694	Remove or install liquid oxygen converters	4.97	3.92	12	47	65	64	45	61	31	31
K 695	Remove or install portable system oxygen regulators	.79	4.69	2	0	1	5	0	0	1	1
K 696	Remove or install scanner window anticondensation system components	.46	4.50	2	0	0	2	0	1	1	0
K 697	Remove or install smoke detectors	.63	4.63	2	0	0	0	0	0	0	0
K 698	Remove or install windshield defog system components	.73	4.81	2	1	0	0	0	3	2	2
K 699	Remove or install windshield rain removal system components	.77	4.69	2	1	1	0	1	3	2	2
K 700	Remove or install windshield washer system components	.87	4.40	2	0	0	0	0	8	1	1
K 701	Remove or install windshield wiper system components	.76	4.80	2	0	0	0	0	0	2	1
K 702	Service air-conditioning systems	.99	4.39	2	0	1	2	0	1	1	1
K 703	Service aircraft mounted air compressors	1.37	4.56	2	0	0	0	11	1	2	2
K 704	Service APU	3.12	4.32	7	3	5	0	7	59	8	7
K 705	Service ATM	1.03	3.90	2	1	1	0	0	2	1	1
K 706	Service EPU	2.76	4.42	7	1	53	0	0	0	8	8
K 707	Service GTC	1.10	3.90	2	1	0	0	1	2	1	0
K 708	Service windshield washer systems	1.64	3.71	2	1	0	0	0	45	4	4
K 709	Test RAT	1.56	4.40	2	1	0	0	7	0	1	1
K 710	Troubleshoot air-conditioning systems	.74	5.92	2	1	0	0	0	4	1	3
K 711	Troubleshoot aircraft mounted air compressors	.59	5.32	2	0	0	0	3	0	1	1
K 712	Troubleshoot anti-G systems	.74	5.65	2	0	0	0	0	1	1	1
K 713	Troubleshoot APU	1.05	5.85	2	0	1	0	2	4	1	1
K 714	Troubleshoot ATM	.56	5.17	2	0	0	0	0	0	0	0
K 715	Troubleshoot deicing systems	.96	5.38	2	0	1	0	1	2	1	1

D T V	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
K	716	Troubleshoot EPU	.92	5.89	2	1	3	0	0	0	1	1
K	717	Troubleshoot escape slide systems	.63	5.42	2	0	0	0	0	0	0	0
K	718	Troubleshoot fire detection systems	1.03	6.05	2	1	3	2	2	2	4	4
K	719	Troubleshoot GTC	.55	5.49	2	0	0	0	0	0	0	0
K	720	Troubleshoot oxygen systems	1.32	5.62	2	0	1	2	2	2	3	4
K	721	Troubleshoot pressurization systems	.96	6.66	2	1	0	0	0	1	1	2
K	722	Troubleshoot smoke detection systems	.73	5.35	2	0	0	0	0	0	1	0
K	723	Troubleshoot windshield washer systems	1.05	4.77	2	0	0	0	0	4	1	1
L		MAINTAINING FLIGHT CONTROL SYSTEMS										
L	724	Adjust aileron control mechanisms	2.64	6.18	7	11	3	2	16	7	12	11
L	725	Adjust ailerons	2.69	6.22	7	12	3	3	14	11	12	12
L	726	Adjust elevator control mechanisms	1.95	6.03	2	6	1	2	3	11	9	7
L	727	Adjust elevators	2.08	6.10	2	6	1	3	3	12	9	7
L	728	Adjust elevon control mechanisms	1.87	5.64	2	0	1	2	1	0	2	2
L	729	Adjust elevons	1.88	5.66	2	1	1	2	1	1	2	2
L	730	Adjust flap control mechanisms	2.82	6.08	7	9	6	11	12	7	11	11
L	731	Adjust flaperon control mechanisms	2.09	5.77	2	1	7	0	3	0	2	2
L	732	Adjust flaperons	2.03	5.82	2	0	14	0	2	0	3	3
L	733	Adjust flaps	3.12	6.02	7	11	14	14	16	9	15	14
L	734	Adjust flight control artificial feel systems	1.64	6.41	2	6	1	2	7	6	4	5
L	735	Adjust flight control fixed tabs	1.78	5.37	2	6	1	3	2	2	4	4
L	736	Adjust flight control limit switches	1.56	6.47	2	2	1	2	3	1	3	3
L	737	Adjust flight control locking mechanisms	1.53	6.02	2	5	2	3	5	3	4	4
L	738	Adjust leading edge flap control mechanisms	2.31	6.65	7	2	12	3	0	0	5	4
L	739	Adjust leading edge flaps	2.83	6.63	7	2	22	3	5	0	6	6
L	740	Adjust rudder and brake pedal assemblies	2.72	6.60	7	9	1	11	18	8	11	11
L	741	Adjust rudder control mechanisms	2.42	6.64	7	11	1	5	12	7	10	10
L	742	Adjust rudders	2.67	6.23	7	15	5	9	13	10	14	13
L	743	Adjust slat control mechanisms	2.09	6.51	2	0	1	11	10	4	3	3
L	744	Adjust slats	2.08	6.47	2	0	1	14	12	4	4	4
L	745	Adjust speed brake control mechanisms	2.36	6.11	7	6	4	2	2	6	4	5
L	746	Adjust speed brakes	2.69	5.82	7	5	11	5	7	7	7	7
L	747	Adjust spoiler control mechanisms	2.09	6.29	2	0	0	3	12	0	4	4
L	748	Adjust spoilers	2.15	6.17	7	0	0	11	13	0	4	5
L	749	Adjust stabilator control mechanisms	2.27	6.57	7	10	2	0	9	1	5	6
L	750	Adjust stabilators	2.36	6.35	7	11	3	0	12	1	5	6
L	751	Adjust trim tab control mechanisms	2.00	5.99	2	6	1	0	4	7	7	5
L	752	Adjust trim tabs	2.06	5.60	2	7	1	0	6	9	9	7
L	753	Check flight control cable tensions	3.14	5.58	7	11	2	9	15	13	16	14
L	754	Check flight control surface travel using protractors, templates, or rigging devices	2.74	5.81	7	11	4	6	16	13	14	14
L	755	Inspect flight control artificial feel systems	2.36	5.43	7	9	1	0	15	14	9	9
L	756	Inspect flight control surfaces	5.83	4.61	18	66	57	64	58	62	62	55
L	757	Inspect flight control trim systems	3.51	5.12	15	24	19	5	22	36	31	26
L	758	Inspect primary flight control systems	4.85	5.07	12	41	30	32	39	48	44	40
L	759	Inspect secondary flight control systems	4.56	4.88	12	32	20	21	34	42	33	33

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
L	760	Inspect structural mode control system (SMCS) vanes	1.14	4.46	2	0	0	5	1	1	1	1
L	761	Inspect wing sweep systems	2.29	5.03	7	0	0	30	0	0	3	4
L	762	Measure force feel of control sticks or columns	2.10	5.61	7	4	3	5	9	7	6	6
L	763	Operationally check aerodynamic trim tabs	1.38	5.21	2	4	0	0	2	6	6	4
L	764	Operationally check artificial feel systems	1.96	5.56	2	6	1	2	13	6	6	6
L	765	Operationally check flight control trim systems	2.94	5.24	7	14	10	3	18	22	24	22
L	766	Operationally check primary flight control systems	3.62	5.46	15	26	18	17	26	31	30	28
L	767	Operationally check secondary flight control systems	3.33	5.22	7	19	10	17	22	27	23	23
L	768	Operationally check SMCS vanes	.77	5.01	2	0	0	5	0	0	1	1
L	769	Operationally check wing sweep systems	1.50	5.31	2	0	0	23	0	0	2	3
L	770	Remove or install aileron control mechanism components	2.42	6.00	7	12	1	3	12	9	12	11
L	771	Remove or install ailerons	4.12	5.59	11	36	5	2	37	19	25	21
L	772	Remove or install artificial feel system components	2.12	6.01	7	4	0	2	9	6	4	4
L	773	Remove or install elevator control mechanism components	2.03	6.25	2	4	1	2	2	15	9	7
L	774	Remove or install elevators	2.92	5.93	7	5	3	0	2	20	14	10
L	775	Remove or install elevon control mechanism components	1.78	5.97	2	0	1	2	0	1	1	2
L	776	Remove or install elevons	1.97	5.86	2	0	3	0	0	0	2	2
L	777	Remove or install flap control mechanism components	2.37	5.94	7	8	7	11	14	10	13	12
L	778	Remove or install flaperon control mechanism components	2.09	5.85	2	0	10	0	1	0	2	3
L	779	Remove or install flaperons	2.49	5.86	7	1	34	0	3	0	5	5
L	780	Remove or install flaps	4.33	5.78	12	26	24	15	55	33	36	31
L	781	Remove or install flight control rig pins	3.92	4.73	11	11	7	12	15	17	15	15
L	782	Remove or install flight control surface position indicators	2.28	4.80	7	6	3	3	8	7	6	6
L	783	Remove or install gust dampers	1.38	4.84	2	0	0	0	0	0	1	1
L	784	Remove or install gust locks	2.47	3.54	7	0	0	0	1	0	14	10
L	785	Remove or install leading edge flap control mechanism components	2.33	6.11	7	1	19	5	8	0	6	5
L	786	Remove or install leading edge flaps	3.69	6.12	11	1	35	6	15	1	10	9
L	787	Remove or install rudder control mechanism components	2.22	6.10	7	9	4	6	12	8	10	11
L	788	Remove or install rudder dampers	2.03	5.81	2	1	0	0	10	0	3	3
L	789	Remove or install rudders	4.50	5.89	11	44	14	9	16	22	26	23
L	790	Remove or install slat control mechanism components	1.76	6.47	2	0	1	8	10	10	3	3
L	791	Remove or install slats	3.36	6.07	7	0	1	12	17	26	6	6
L	792	Remove or install SMCS vanes	.90	6.53	2	0	0	5	0	0	1	1
L	793	Remove or install speed brake control mechanism components	1.97	6.02	2	4	7	11	8	10	7	7
L	794	Remove or install speed brakes	4.14	5.43	11	39	22	55	47	14	28	26
L	795	Remove or install spoiler control mechanism components	1.82	5.94	2	0	1	5	16	0	4	4
L	796	Remove or install spoilers	3.29	5.63	7	0	1	45	29	0	9	9
L	797	Remove or install stabilator control mechanism components	2.00	6.48	2	7	7	3	12	0	5	6
L	798	Remove or install stabilators	3.19	6.62	7	11	24	5	16	1	9	10
L	799	Remove or install trim tab control mechanism components	1.60	5.93	2	3	0	0	3	10	7	5
L	800	Remove or install trim tabs	2.13	5.50	7	4	1	0	3	12	9	7
L	801	Remove or install wing sweep actuators	1.35	7.21	2	0	0	9	0	0	1	1
L	802	Synchronize flap jack screws	1.49	7.25	2	1	1	3	3	0	3	3
L	803	Synchronize slat jack screws	1.36	7.25	2	0	0	2	2	0	1	1
L	804	Troubleshoot primary flight control systems	2.49	7.39	7	8	4	9	13	8	10	12
L	805	Troubleshoot secondary flight control systems	2.35	6.99	7	6	2	8	11	8	8	10
L	806	Troubleshoot SMCS vane systems	.77	6.69	2	0	0	3	0	0	0	1

T V	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
L	807	Troubleshoot wing sweep systems	1.14	7.89	2	0	0	6	0	0	1	1
M		MAINTAINING PNEUDRAULIC SYSTEMS										
M	808	Adjust tail bumpers	1.21	5.24	2	2	0	23	0	1	2	2
M	809	Inspect hydraulic system accumulators	4.53	4.41	12	52	54	48	36	59	43	39
M	810	Inspect hydraulic system actuators	4.45	4.42	12	49	56	48	53	60	49	44
M	811	Inspect hydraulic system filters	3.95	4.31	12	36	48	47	50	40	33	33
M	812	Inspect hydraulic system ground test valve mechanical components	1.46	4.75	2	3	3	2	2	8	3	3
M	813	Inspect hydraulic system motors	2.06	4.58	2	6	4	9	8	5	8	8
M	814	Inspect hydraulic system plumbing	4.03	4.36	12	27	37	33	45	31	34	34
M	815	Inspect hydraulic system power packs	1.91	4.76	2	0	2	2	0	3	3	3
M	816	Inspect hydraulic system pumps	2.83	4.60	7	19	18	21	15	11	20	21
M	817	Inspect hydraulic system reservoirs	5.17	4.38	18	45	42	61	47	57	51	45
M	818	Inspect hydraulic system sight gauges	4.86	3.87	12	54	58	45	25	30	45	41
M	819	Inspect hydraulic system valves	2.81	4.45	7	10	14	18	13	14	14	14
M	820	Inspect pneumatic system accumulators	4.31	4.45	11	36	43	48	31	25	26	26
M	821	Inspect pneumatic system actuators	3.49	4.49	7	26	23	35	25	18	18	18
M	822	Inspect pneumatic system air bottles	3.95	4.41	11	18	31	56	33	16	23	22
M	823	Inspect pneumatic system air compressors	2.90	4.62	7	3	3	6	29	2	5	7
M	824	Inspect pneumatic system motors	1.88	4.65	2	1	3	2	5	2	2	3
M	825	Inspect pneumatic system plumbing	3.54	4.41	7	14	25	32	34	12	18	20
M	826	Inspect pneumatic system sight gauges	3.99	3.87	11	30	43	42	28	10	23	24
M	827	Inspect pneumatic system valves	2.67	4.41	7	11	16	24	18	5	12	13
M	828	Leak check pneumatic systems	3.50	4.33	7	19	30	42	44	9	20	21
M	829	Operationally check hydraulic system accumulators	2.49	4.92	7	21	17	8	12	26	14	14
M	830	Operationally check hydraulic system actuators	2.37	4.98	7	24	30	11	17	25	20	20
M	831	Operationally check hydraulic system power packs	1.08	4.93	2	0	1	0	1	2	1	1
M	832	Operationally check hydraulic system pumps	2.26	5.10	7	6	7	0	5	9	8	10
M	833	Operationally check hydraulic system valves	1.64	5.09	2	7	6	3	3	9	5	6
M	834	Operationally check pneumatic system valves	1.46	4.97	2	4	5	3	6	4	3	5
M	835	Remove or install accumulator pressure gauges	2.04	4.40	2	18	28	18	12	12	11	12
M	836	Remove or install hydraulic system accumulators	1.56	4.92	2	9	8	5	2	12	6	6
M	837	Remove or install hydraulic system actuators	1.71	5.34	2	11	11	5	5	15	9	9
M	838	Remove or install hydraulic system filters	2.63	4.68	7	16	10	5	6	15	12	10
M	839	Remove or install hydraulic system ground test valve mechanical components	.94	4.91	2	1	0	0	1	1	1	1
M	840	Remove or install hydraulic system plumbing	1.79	5.45	2	9	4	8	4	9	6	7
M	841	Remove or install hydraulic system power packs	.87	5.28	2	0	0	0	0	0	1	1
M	842	Remove or install hydraulic system pumps	1.68	5.39	2	6	2	2	0	3	6	6
M	843	Remove or install hydraulic system sight gauges	1.83	4.81	2	11	9	6	3	2	5	6
M	844	Remove or install pneumatic system accumulators	1.47	5.15	2	4	4	2	2	2	3	3
M	845	Remove or install pneumatic system actuators	1.38	5.38	2	2	3	0	2	2	2	2
M	846	Remove or install pneumatic system air bottles	1.56	5.12	2	2	2	3	2	0	2	3
M	847	Remove or install pneumatic system chemical dryers	2.22	4.79	7	4	0	41	17	0	6	6
M	848	Remove or install pneumatic system dehydrators	1.67	4.77	2	6	0	14	3	0	3	3
M	849	Remove or install pneumatic system filters	1.90	4.69	2	8	4	6	5	1	3	4

D T V	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
M	850	Remove or install pneumatic system plumbing	1.47	5.08	2	4	3	3	3	1	2	4
M	851	Remove or install pneumatic system valves	1.69	4.90	2	5	6	14	5	2	4	5
M	852	Remove or install tail bumpers	1.22	4.71	2	1	1	15	0	0	2	2
M	853	Service emergency air bottles	4.41	4.22	11	3	32	55	24	10	19	19
M	854	Service hydraulic system accumulators	4.99	4.10	12	43	47	50	18	42	34	31
M	855	Service pneumatic system accumulators	4.85	4.02	11	36	42	55	27	13	25	25
M	856	Service reservoirs with hydraulic fluid	5.54	3.71	18	54	57	68	50	51	53	46
M	857	Service tail bumpers	1.82	4.05	2	1	0	68	0	1	5	5
M	858	Troubleshoot hydraulic system malfunctions	1.53	6.06	2	3	3	3	6	3	5	7
M	859	Troubleshoot pneumatic system malfunctions	1.51	5.79	2	1	3	6	7	2	3	5
N		MAINTAINING ELECTRICAL SYSTEMS										
N	860	Adjust micro switches	.95	5.39	2	1	5	2	1	2	3	2
N	861	Adjust proximity switches	.60	5.38	2	0	0	0	0	1	0	0
N	862	Clean battery terminals or connectors	2.86	3.76	7	1	10	21	13	25	18	14
N	863	Inspect aircraft wiring or connectors	3.49	4.14	15	36	52	42	42	44	43	38
N	864	Inspect alternators or generators	2.40	4.46	7	11	22	14	3	8	18	16
N	865	Inspect battery vent systems	4.32	3.83	11	1	11	39	27	64	25	25
N	866	Inspect external lights	5.73	3.66	18	67	77	67	63	62	68	60
N	867	Inspect external power receptacles	4.68	3.71	12	40	50	45	47	42	49	43
N	868	Inspect fuse or circuit breaker panels	4.63	3.94	18	50	52	48	42	49	55	47
N	869	Inspect internal lights	5.40	3.74	18	49	71	62	57	59	63	54
N	870	Inspect inverters	1.67	4.46	2	0	1	2	0	19	11	9
N	871	Inspect lead-acid batteries	2.81	4.13	7	1	3	5	3	2	5	4
N	872	Inspect nickel-cadmium batteries	3.94	4.12	11	1	22	24	24	33	26	23
N	873	Inspect transformer rectifiers	1.40	4.62	2	1	1	0	0	3	5	5
N	874	Operationally check aircraft batteries	4.88	3.68	18	1	52	53	59	59	52	44
N	875	Operationally check alternators or generators	1.95	5.21	2	4	2	0	1	17	6	9
N	876	Operationally check APU batteries	1.45	4.66	2	1	1	2	2	9	2	2
N	877	Operationally check external lights	5.63	3.62	18	66	76	55	55	58	68	57
N	878	Operationally check internal lights	5.79	3.61	18	57	71	55	54	60	65	55
N	879	Operationally check inverters	2.12	4.21	7	0	1	0	0	38	14	12
N	880	Operationally check micro switches	1.35	4.93	2	1	6	2	3	3	4	4
N	881	Operationally check proximity switches	1.00	5.41	2	0	1	0	0	3	1	1
N	882	Operationally check short range attack missile (SRAM) batteries	.45	4.78	2	0	0	2	0	0	0	0
N	883	Operationally check transformer rectifiers	1.18	4.89	2	0	1	0	1	1	3	3
N	884	Perform battery specific gravity checks	.81	5.04	2	0	1	2	0	1	1	1
N	885	Perform continuity checks of engine start systems	.94	5.41	2	0	2	0	1	0	1	2
N	886	Perform starter cartridge bell checks	1.23	4.72	2	0	0	12	2	0	1	1
N	887	Remove or install alternators or generators	1.54	5.68	2	4	5	2	1	4	9	8
N	888	Remove or install batteries	5.99	4.67	18	1	78	73	71	71	64	53
N	889	Remove or install battery boxes	2.95	4.73	7	0	2	33	4	11	7	7
N	890	Remove or install fuses or current limiters	1.87	4.06	2	1	2	18	6	5	10	9
N	891	Remove or install light bulbs, lenses, or reflectors	5.27	3.61	18	64	75	64	62	66	68	56
N	892	Remove or install strobe lights	3.94	4.03	11	5	29	15	3	31	15	15
N	893	Service battery sump jars	2.10	3.63	7	0	1	2	0	6	3	2

O T Tsk V Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
N 894	Troubleshoot external lighting systems	1.90	5.52	2	8	18	18	23	14	14	15
N 895	Troubleshoot internal lighting systems	1.96	5.85	2	4	14	17	18	11	12	13
O	MAINTAINING FUEL SYSTEMS										
O 896	Build-up external fuel tanks	.94	6.00	2	3	7	2	3	9	3	2
O 897	Dry-drain (depuddle) fuel tanks	4.14	3.92	12	41	46	21	43	43	46	37
O 898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	3.73	4.55	12	33	46	29	44	34	33	32
O 899	Inspect fuel filters	2.42	4.45	7	21	22	18	3	10	24	21
O 900	Inspect fuel pumps, such as transfer pumps or drain pumps	1.86	4.75	2	7	7	5	6	8	15	11
O 901	Inspect fuel tanks for leaks	4.76	4.12	12	52	70	44	54	33	48	42
O 902	Inspect fuel vent outlets	4.67	3.70	12	48	48	33	39	44	44	39
O 903	Inspect hydrazine bottles	2.46	4.79	7	2	24	0	0	0	4	4
O 904	Inspect in-flight fuel dump systems	2.18	4.81	7	5	3	15	7	4	7	7
O 905	Inspect singlepoint fuel receptacles	5.18	3.78	12	53	67	61	55	65	46	43
O 906	Inspect surge tanks or vent boxes	1.87	4.51	2	10	1	0	2	2	3	4
O 907	Operationally check external fuel tanks	3.95	5.09	11	24	45	15	47	30	25	25
O 908	Operationally check fuel control panels	3.28	4.77	7	11	20	15	22	30	19	19
O 909	Operationally check fuel crossfeed systems	2.36	5.28	7	8	11	2	5	22	13	11
O 910	Operationally check fuel pumps	2.73	4.79	7	11	17	21	17	19	22	20
O 911	Operationally check fuel tank feed systems	2.58	5.12	7	7	25	11	18	11	15	14
O 912	Operationally check fuel tank pressure systems	2.23	5.13	7	7	20	6	18	12	10	10
O 913	Operationally check fuel valves	1.71	5.17	2	2	8	27	14	22	13	11
O 914	Operationally check in-flight fuel dump systems	.83	5.34	2	0	1	0	1	2	3	2
O 915	Prepare aircraft for fuel cell maintenance	3.86	4.86	12	30	36	33	38	36	34	32
O 916	Prepare external fuel tanks for storage	3.47	4.27	7	24	37	8	32	16	17	17
O 917	Remove or install external fuel tanks	5.73	4.92	12	52	71	11	58	44	37	34
O 918	Remove or install fuel pumps	1.15	5.61	2	1	0	0	1	4	4	2
O 919	Remove or install fuel system valves	.81	5.77	2	0	0	0	0	3	1	1
O 920	Remove or install fuel tank pylons	2.08	5.67	2	8	20	2	8	4	10	8
O 921	Remove or install internal auxiliary fuel tanks	1.26	6.10	2	3	1	0	3	4	4	3
O 922	Remove or install singlepoint fuel receptacles	1.69	5.08	2	13	7	14	9	11	10	8
O 923	Transfer fuel within aircraft	4.33	5.04	12	23	58	55	49	26	37	33
O 924	Transport external fuel tanks from or to storage areas	3.62	3.46	7	24	37	9	34	20	18	18
O 925	Troubleshoot fuel crossfeed systems	.82	6.16	2	0	2	0	1	5	1	1
O 926	Troubleshoot fuel tank feed systems	1.06	5.83	2	0	2	2	4	5	2	3
O 927	Troubleshoot fuel tank pressure systems	.95	6.49	2	1	1	0	4	5	2	2
P	MAINTAINING NONPOWERED AEROSPACE GROUND EQUIPMENT (AGE)										
P 928	Inspect facility mounted hoists	.91	4.25	2	0	1	2	0	0	4	3
P 929	Lubricate nonpowered aerospace ground equipment (AGE)	1.33	3.38	2	3	3	0	2	3	4	3
P 930	Maintain nonpowered AGE	2.42	4.24	7	7	4	8	6	5	9	8
P 931	Maintain run-up fences	.56	4.25	2	1	0	2	1	0	2	1
P 932	Operationally check gaseous nitrogen servicing carts	3.01	4.25	7	17	20	18	14	19	22	20

T Y	Tsk Nbr	Task Title	X1 TE	X1 TC	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TCT
P	933	Operationally check gaseous oxygen servicing carts	2.83	4.31	7	0	7	2[illegible]	1[illegible]	[illegible]	[illegible]	[illegible]
P	934	Operationally check hydraulic servicing carts	3.78	3.62	12	[illegible]	25	[illegible]	[illegible]	[illegible]	30	[illegible]
P	935	Operationally check liquid nitrogen servicing carts	3.62	4.35	7	20	24	17	24	16	18	17
P	936	Operationally check liquid oxygen (LOX) servicing carts	4.23	4.51	11	23	26	27	[illegible]	[illegible]	29	25
P	937	Operationally check oil servicing carts	4.01	3.08	11	26	29	23	36	12	28	24
P	938	Operationally check trucks, dollies or trailers	3.05	3.72	7	19	14	8	18	7	17	15
P	939	Perform corrosion control on nonpowered AGE	1.24	3.75	2	4	3	3	2	0	6	5
P	940	Perform nonpowered AGE prior-to-use inspections	4.63	3.58	12	34	36	41	34	20	34	31
P	941	Perform periodic inspections on nonpowered AGE	1.26	4.12	2	6	4	6	5	0	7	5
P	942	Replace servicing cart oxygen bottles	1.60	3.73	2	4	2	0	2	0	12	8
P	943	Service gaseous nitrogen servicing carts	1.58	3.68	2	0	2	0	0	2	7	5
P	944	Service gaseous oxygen servicing carts	1.26	4.15	2	1	1	0	0	0	4	3
P	945	Service hydraulic servicing carts	4.31	2.75	9	33	11	38	31	15	25	24
P	946	Service liquid nitrogen servicing carts	1.79	3.92	2	1	1	2	2	1	2	2
P	947	Service oil servicing carts	4.05	2.60	9	35	14	30	41	15	25	23
P	948	Tow nonpowered AGE	4.50	2.14	10	32	41	35	39	26	36	34
Q		MAINTAINING -21 (78C) SUPPORT EQUIPMENT										
Q	949	Assemble emergency equipment pallets	.95	4.94	2	2	1	0	1	4	1	2
Q	950	Configure cargo compartment seats or litters	.67	3.71	2	0	0	0	0	0	0	0
Q	951	Inspect -21 support equipment, other than emergency equipment	3.06	3.39	7	25	8	14	15	18	13	17
Q	952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	2.21	3.82	7	14	14	20	13	21	11	11
Q	953	Maintain cargo loading winches	.51	4.01	2	0	0	0	0	0	0	0
Q	954	Maintain starter cart masks	.59	4.50	2	0	0	2	0	0	0	0
Q	955	Pack or unpack -21 support equipment	1.79	3.36	2	19	4	11	6	13	8	7
Q	956	Perform corrosion control on -21 support equipment	2.06	3.21	2	0	2	8	15	9	6	6
Q	957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	2.76	2.82	3	21	6	12	18	15	13	14
Q	958	Perform minor repairs on baggage shoring	.53	4.23	2	0	1	0	0	0	0	0
Q	959	Perform minor repairs on cargo compartment seats or litters	.77	3.85	2	0	1	0	0	0	0	0
Q	960	Perform minor repairs on comfort pallets	.63	3.83	2	0	0	0	0	1	0	0
Q	961	Pick up or deliver -21 support equipment	1.63	2.30	1	13	2	6	11	10	6	7
Q	962	Remove or install -21 equipment, other than seats or litters	1.88	2.71	1	29	8	17	18	16	12	13
Q	963	Replace portable oxygen bottles	1.12	4.01	2	5	3	0	3	0	3	2
R		PERFORMING GENERAL ENGINE MAINTENANCE										
R	964	Adjust belmouth air induction control linkage or cables	1.21	7.06	2	0	1	0	12	0	2	2
R	965	Adjust engine cowling latches	1.95	3.86	2	1	1	9	0	34	6	6
R	966	Adjust engine fire wall shut off valve control linkage or cables	.81	5.36	2	0	0	3	0	1	0	0

O T Tsk Y Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 LEL	X1 TOT
R 967	Adjust engine fuel controls	.74	6.26	2	0	1	2	0	2	1	1
R 968	Adjust engine oil pressure	.56	5.86	2	0	1	0	0	0	0	0
R 969	Adjust jet fuel starter (JFS) doors	1.27	5.79	2	9	17	0	0	0	3	3
R 970	Adjust spike air induction control linkage or cables	.73	6.56	2	0	1	2	0	0	0	1
R 971	Adjust throttle brakes or friction mechanisms	1.65	5.56	2	4	6	3	8	3	5	6
R 972	Adjust throttle linkages or cables	1.99	6.38	2	9	16	11	4	11	9	10
R 973	Adjust throttle quadrants	2.32	6.71	7	8	19	9	13	10	10	11
R 974	Adjust throttle tension regulators	1.29	6.20	2	4	1	0	6	1	3	2
R 975	Adjust thrust reverser control linkages or cables	.74	6.34	2	0	0	0	0	0	0	0
R 976	Adjust translating cowl induction actuator rod ends	.64	5.76	2	0	0	2	0	0	0	0
R 977	Adjust variramp air induction control linkage	.99	6.29	2	5	0	0	5	0	1	2
R 978	Clean cartridge type starter breech caps	2.56	3.99	7	0	1	38	3	0	3	4
R 979	Clean cartridge type starters	2.00	3.85	2	0	0	26	2	0	2	2
R 980	Clean engine air intake ducts	3.64	3.33	11	29	32	18	10	4	19	16
R 981	Inspect afterburner (AB) eyelid systems	2.53	4.68	7	13	15	20	13	0	10	10
R 982	Inspect air inlet or exhaust areas	5.24	4.59	12	51	56	56	39	42	46	44
R 983	Inspect auxiliary air doors, such as flipper or sucker doors	3.15	4.26	7	15	10	30	41	1	18	16
R 984	Inspect belmouth air induction systems	2.62	4.88	7	0	1	5	29	0	5	6
R 985	Inspect blow-in doors	2.00	4.09	2	3	5	68	3	1	16	13
R 986	Inspect blow-out doors	1.82	4.07	2	4	4	3	3	0	5	4
R 987	Inspect cartridge type starter breech caps	2.37	4.11	7	1	1	44	9	0	4	6
R 988	Inspect engine air lines or fittings	2.32	4.41	7	4	5	20	15	3	10	10
R 989	Inspect engine bays	5.29	5.94	18	55	54	50	46	20	52	47
R 990	Inspect engine bleed valve assemblies	1.49	4.82	2	1	3	5	4	5	5	6
R 991	Inspect engine cowling latches	2.88	4.12	7	9	8	36	3	63	17	14
R 992	Inspect engine fire wall shut off valves	1.49	4.53	2	1	3	41	0	0	4	5
R 993	Inspect engine fire walls	2.91	4.54	7	15	8	33	21	10	25	22
R 994	Inspect engine fuel controls	1.24	4.67	2	1	10	8	8	1	9	9
R 995	Inspect engine fuel filters	2.71	4.25	7	21	22	14	3	3	15	16
R 996	Inspect engine indicators or instruments	2.33	4.20	7	11	12	17	13	12	15	17
R 997	Inspect engine inlet movable lips	1.79	4.54	2	4	0	2	3	7	2	3
R 998	Inspect engine nacelles	3.31	4.21	7	11	13	52	5	66	24	21
R 999	Inspect engine oil coolers	1.99	4.30	2	1	2	5	5	3	7	8
R1000	Inspect engine oil filters	2.08	4.30	2	26	33	14	6	5	15	15
R1001	Inspect engine oil lines	2.44	4.14	7	16	27	35	13	14	28	25
R1002	Inspect engine pressurization or dump valve screens	1.17	4.62	2	0	1	2	0	1	1	1
R1003	Inspect engine quick-disconnect lines	2.20	4.30	7	4	8	21	12	4	15	14
R1004	Inspect engine vortex systems	1.13	4.16	2	1	2	21	0	0	2	2
R1005	Inspect JFS doors	2.63	3.97	7	44	75	0	0	1	16	16
R1006	Inspect propeller reduction gearboxes	.83	4.24	2	1	0	0	0	0	1	1
R1007	Inspect propellers	.95	3.75	2	1	0	0	3	3	4	3
R1008	Inspect spike air induction systems	1.15	4.22	2	0	0	26	1	0	4	4
R1009	Inspect starters	2.08	4.34	2	3	7	18	10	1	9	9
R1010	Inspect throttle system components	2.41	4.89	7	6	22	12	15	7	15	16
R1011	Inspect thrust reverser systems	.87	4.40	2	0	0	0	0	1	0	0
R1012	Inspect translating cowl induction systems	1.00	3.96	2	0	0	6	0	0	1	1
R1013	Inspect variramp air induction systems	2.10	4.81	7	24	2	2	33	0	7	9
R1014	Inspect visible engine mounts or attach points	3.14	4.45	7	16	25	30	29	18	27	25
R1015	Motor JFS systems	2.00	5.17	2	7	8	0	0	0	2	6

D T Tsk		X1	X1	X1	F15	F16	111	F-4	A10	X1	X1
Y Nbr	Task Title	TE	TD	ATI	1EL	1EL	1EL	1EL	1EL	1EL	TOT
R1016	Operationally check afterburner eyelid systems	.77	5.38	2	1	0	0	1	0	1	1
R1017	Operationally check belmouth air induction systems	1.27	5.86	2	1	0	0	15	0	2	2
R1018	Operationally check engine ignition systems	1.49	5.17	2	0	4	0	3	3	5	9
R1019	Operationally check engine oil cooler doors or flaps	.96	4.71	2	0	1	2	0	0	1	1
R1020	Operationally check JFS doors	1.67	5.21	2	7	17	0	0	0	3	5
R1021	Operationally check propeller control systems	.62	5.24	2	0	0	0	0	0	0	1
R1022	Operationally check propeller reduction gearboxes	.64	5.33	2	0	0	0	0	0	0	0
R1023	Operationally check spike air induction systems	.74	5.44	2	0	0	5	0	0	1	1
R1024	Operationally check starters	1.46	5.09	2	1	2	3	3	1	2	6
R1025	Operationally check throttle systems	1.97	5.75	2	8	9	8	10	3	9	12
R1026	Operationally check thrust reverser systems	.69	5.71	***	0	0	0	0	0	0	0
R1027	Operationally check variramp air induction systems	1.08	5.96	2	12	0	0	4	0	2	3
R1028	Operationally check water injection systems	.51	5.82	***	0	0	0	0	0	0	0
R1029	Perform continuity checks of engine magnetic plugs	.91	5.33	2	0	1	2	0	0	0	0
R1030	Perform engine water washes	1.76	5.24	2	1	1	0	3	13	4	3
R1031	Remove or install accessory drive gearboxes	2.62	6.78	7	4	22	2	0	0	12	10
R1032	Remove or install afterburner eyelid system components	.65	5.87	2	0	0	0	0	0	0	0
R1033	Remove or install belmouth air induction system components	1.19	6.27	2	1	0	0	13	0	2	2
R1034	Remove or install blow-in doors	1.38	5.14	2	0	1	41	2	0	8	7
R1035	Remove or install engine cowling latches	2.33	4.66	7	1	2	21	1	30	6	6
R1036	Remove or install engine cowlings	2.79	4.17	7	4	5	24	1	43	12	10
R1037	Remove or install engine fire wall shut off valve control linkage or cables	.85	6.11	***	0	0	0	0	0	0	0
R1038	Remove or install engine magnetic plugs	1.67	4.44	2	12	9	9	0	0	4	5
R1039	Remove or install engine nose domes	1.27	4.87	2	0	1	3	1	10	4	3
R1040	Remove or install engine oil coolers	.94	5.86	2	0	0	0	0	1	3	2
R1041	Remove or install engine oil filters	1.31	4.93	2	4	8	0	1	2	3	3
R1042	Remove or install engine oil lines	1.14	4.66	2	1	0	0	1	0	3	3
R1043	Remove or install flipper doors	.99	4.86	2	0	2	5	10	1	2	2
R1044	Remove or install igniter plugs	.91	5.04	2	1	2	0	0	3	2	2
R1045	Remove or install spike air induction system components	.67	5.89	2	0	0	15	0	0	2	2
R1046	Remove or install starter cartridges	2.37	4.46	7	0	1	35	4	0	3	4
R1047	Remove or install starters	1.33	5.91	2	0	3	2	1	0	2	2
R1048	Remove or install tail pipes	1.22	5.09	2	1	0	0	0	6	12	8
R1049	Remove or install throttle cable tension regulators	.95	5.79	2	4	0	2	2	1	2	1
R1050	Remove or install throttle cables	2.17	6.70	7	11	15	12	2	11	10	10
R1051	Remove or install throttle quadrants	2.62	7.01	7	11	16	14	12	11	14	14
R1052	Remove or install throttle system minor components	1.96	5.27	2	8	8	5	5	6	6	6
R1053	Remove or install thrust reverser system components	.50	5.65	2	0	0	0	0	0	0	0
R1054	Remove or install translating cowl induction system components	.81	5.56	2	0	0	5	0	0	0	1
R1055	Remove or install variramp air induction system components	1.26	6.22	2	11	0	0	16	0	3	4
R1056	Remove or install water injection system components	.56	5.57	***	0	0	0	0	0	0	0
R1057	Troubleshoot belmouth air induction systems	.85	6.55	2	0	0	0	11	0	2	2
R1058	Troubleshoot spike air induction systems	.56	6.66	2	0	0	3	0	0	0	0
R1059	Troubleshoot starter systems	.72	6.01	2	0	3	0	1	0	1	2
R1060	Troubleshoot throttle systems	1.71	6.35	2	7	4	8	9	7	6	8
R1061	Troubleshoot thrust reverser systems	.55	5.56	2	1	0	0	0	0	0	0

D T Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
R1062	Troubleshoot variramp air induction systems	.73	6.80	2	6	0	0	7	0	2	3
S	MAINTAINING RECIPROCATING ENGINES										
S1063	Adjust cowl flaps	.77	5.44	2	0	0	0	0	0	0	0
S1064	Inspect carburetor air inlets	.46	5.28	2	0	0	0	0	0	0	0
S1065	Inspect carburetor linkages	.46	5.28	2	0	0	0	0	0	0	0
S1066	Inspect cowl flaps	.63	4.85	2	0	1	0	0	1	1	1
S1067	Inspect cylinder fins	.53	4.85	2	0	0	0	0	0	0	0
S1068	Inspect cylinder heads	.54	5.25	2	0	0	0	0	0	0	0
S1069	Inspect engine oil breather stand pipes	.60	4.90	2	0	1	0	0	0	0	1
S1070	Inspect exhaust manifolds	.68	5.20	2	2	5	3	2	3	3	2
S1071	Inspect ignition harnesses	.68	5.50	2	0	0	0	1	0	1	1
S1072	Inspect magnetos	.62	5.61	2	0	1	0	0	0	1	0
S1073	Inspect propeller governor regulators	.50	5.61	2	0	0	0	0	0	1	1
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	.40	6.71	2	0	0	0	0	0	0	0
S1075	Isolate reciprocating engine ignition system malfunctions	.40	6.63	2	0	0	0	0	0	0	0
S1076	Isolate reciprocating engine oil pressure system malfunctions	.40	5.96	2	0	0	0	0	0	0	0
S1077	Operate reciprocating engines	.35	5.61	2	1	0	0	1	0	1	1
S1078	Operationally check antidetonant injection (ADI) systems	.27	6.07	2	0	0	0	0	0	0	0
S1079	Operationally check cowl flaps	.42	4.45	2	0	0	0	0	1	1	0
S1080	Remove or install ADI system components	.27	6.07	***	0	0	0	0	0	0	0
S1081	Remove or install carburetor screens	.27	5.28	2	0	0	0	0	0	0	0
S1082	Remove or install carburetors	.36	6.87	2	0	0	0	0	0	0	0
S1083	Remove or install cowl flaps	.56	4.85	2	0	0	0	0	3	1	0
S1084	Remove or install magnetos	.42	6.32	2	0	0	0	0	0	0	0
S1085	Remove or install reciprocating engine propellers	.36	5.96	2	0	0	0	0	0	1	0
S1086	Remove or install reciprocating engines	.42	7.21	2	0	0	0	0	1	1	0
S1087	Remove or install spark plugs	.41	5.10	2	0	0	0	0	0	1	0
S1088	Remove or install turbo superchargers	.33	6.87	***	0	0	0	0	0	0	0
S1089	Service ADI systems	.37	6.07	***	0	0	0	0	0	0	0
S1090	Service reciprocating engine propeller governor regulators	.36	6.07	2	0	0	0	0	0	0	0
T	MAINTAINING TURBOPROPELLER ENGINES										
T1091	Adjust engine gear box oil pressure	.51	6.07	2	0	0	0	0	0	0	0
T1092	Adjust TD valves	.44	6.74	***	0	0	0	0	0	0	0
T1093	Adjust temperature datum (TD) amplifiers	.44	6.74	***	0	0	0	0	0	0	0
T1094	Inspect rear scavenge oil pumps	.51	5.42	2	1	0	2	0	0	0	0
T1095	Operate turboprop engines	.31	5.94	2	0	0	0	0	0	0	0
T1096	Remove or install turboprop engine propellers	.55	6.07	2	0	0	0	0	0	1	0
T1097	Remove or install turboprop engines	.62	6.37	2	0	0	0	0	0	0	0
T1098	Rig engine condition cables	.55	6.74	2	0	0	0	0	0	1	1

T Tsk V Nbr	Task Title	X1 TE	X1 TD	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
T1099	Rig engine fuel coordinators	.47	6.74	2	0	0	0	0	0	0	0
T1100	Rig turboprop propellers	.62	6.74	2	0	0	0	0	0	0	0
T1101	Service turboprop propellers	.55	5.18	2	0	0	0	0	0	0	0
U	MAINTAINING TURBOJET AND TURBOFAN ENGINES										
U1102	Inspect turbofan engines	2.62	5.12	7	19	12	39	3	39	11	13
U1103	Inspect turbojet engines	2.19	5.24	7	4	10	6	16	1	12	11
U1104	Motor turbofan engines	1.67	5.56	2	1	4	2	0	3	1	5
U1105	Motor turbojet engines	1.49	5.29	2	0	1	0	9	0	4	5
U1106	Operate sound suppressors	.44	5.97	2	0	0	0	0	1	0	1
U1107	Operate turbofan engines	1.65	6.29	2	1	3	0	0	2	1	5
U1108	Operate turbojet engines	1.76	6.55	2	0	1	0	2	0	1	5
U1109	Perform turbofan engine trim	.58	7.62	2	0	1	0	0	3	0	1
U1110	Perform turbojet engine dry trim	.42	7.46	***	0	0	0	0	0	0	0
U1111	Perform turbojet engine wet trim	.42	7.71	2	0	0	0	1	0	0	1
U1112	Remove or install turbofan engines	1.96	7.01	2	4	6	8	0	16	3	4
U1113	Remove or install turbojet engines	1.72	6.96	2	3	1	0	5	0	4	4
V	MAINTAINING TOW TARGETS										
V1114	Assemble tow targets	1.36	4.68	2	6	0	0	0	0	2	2
V1115	Inspect rewind stands	1.04	4.90	2	5	0	0	0	0	1	1
V1116	Inspect tow reels	1.10	4.54	2	4	0	0	0	0	1	1
V1117	Inspect tow target bridle assemblies	.97	4.72	2	2	1	0	1	0	1	1
V1118	Isolate rewind stand malfunctions	.55	5.97	2	1	0	0	1	0	0	1
V1119	Isolate tow reel logic module malfunctions	.55	5.85	***	0	0	0	0	0	0	0
V1120	Isolate tow reel malfunctions	.42	5.72	2	1	0	0	1	0	0	1
V1121	Load or download tow reels	1.00	4.79	2	3	0	0	3	0	1	1
V1122	Load or download tow targets	1.29	4.80	2	6	1	0	3	0	1	1
V1123	Lubricate rewind stands	.83	3.87	2	2	0	0	1	0	0	1
V1124	Operate rewind stands	.79	4.71	2	5	0	0	3	0	1	1
V1125	Operate tow reels in flight	.46	5.22	***	0	0	0	0	0	0	0
V1126	Operationally check tow reels	.47	4.96	2	1	0	0	2	0	0	0
V1127	Pack or unpack tow target assemblies	.62	4.70	2	1	0	0	4	0	1	1
V1128	Paint tow targets	.67	2.68	1	1	0	0	0	0	0	0
V1129	Perform balance checks of tow targets	1.04	5.02	2	4	0	0	6	0	1	1
V1130	Perform preflight inspections of tow target systems	1.10	4.57	2	3	1	2	3	0	1	1
V1131	Perform stray voltage checks on cable cutter mechanisms	.44	5.13	2	1	0	0	3	0	0	0
V1132	Perform tow target preassembly inspections	.79	5.34	2	4	0	0	3	0	1	1
V1133	Record tow target scoring data	.33	4.75	***	0	0	0	0	0	0	0
V1134	Remove or install cable cutter cartridges	.62	4.86	2	1	0	0	2	0	0	0
V1135	Remove or install rewind stand components	.77	4.89	2	2	0	2	0	0	0	1
V1136	Remove or install tow reel components	.99	4.70	2	2	0	0	2	0	1	1
V1137	Rewind tow cables	.87	4.75	2	6	0	0	3	0	1	1
V1138	Weight test target bridle assemblies	.62	4.87	2	0	0	0	2	0	0	1

D T Tsk V Nbr	Task Title	X1 IE	X1 ID	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
W	MAINTAINING OVERHEAD AND AERIAL DELIVERY SYSTEMS										
W1139	Adjust aerial delivery system (ADS) components	.36	5.74	***	0	0	0	0	0	0	0
W1140	Adjust dual rail system components	.36	6.30	***	0	0	0	0	0	0	0
W1141	Adjust overhead delivery system (ODS) components	.36	4.86	***	0	0	0	0	0	0	0
W1142	Inspect ADS components	.45	4.31	2	0	0	0	0	0	2	1
W1143	Inspect bomb rack release cables	.33	4.73	2	1	0	0	0	1	0	0
W1144	Inspect dual rails	.45	4.73	2	1	0	0	0	0	0	0
W1145	Inspect ODS rails	.45	4.41	***	0	0	0	0	0	0	0
W1146	Operationally check ADS components	.33	6.38	2	0	0	0	0	0	0	0
W1147	Operationally check dual rails	.33	6.30	***	0	0	0	0	0	0	0
W1148	Operationally check ODS rails	.33	6.61	***	0	0	0	0	0	0	0
W1149	Remove or install ADS components	.36	5.29	2	0	0	0	0	0	0	0
W1150	Remove or install dual rail components	.36	5.85	***	0	0	0	0	0	0	0
W1151	Remove or install ODS rail components	.36	5.94	***	0	0	0	0	0	0	0
W1152	Troubleshoot ADS	.33	6.61	2	0	0	0	0	1	0	0
W1153	Troubleshoot dual rails	.33	6.84	***	0	0	0	0	0	0	0
W1154	Troubleshoot ODS rails	.33	7.42	***	0	0	0	0	0	0	0
X	MAINTAINING IN-FLIGHT REFUELING (IFR) SYSTEMS										
X1155	Adjust in-flight refueling (IFR) doors	1.56	5.68	2	14	8	0	4	4	4	5
X1156	Inspect IFR boom drogues	1.14	6.00	2	0	1	3	1	0	1	1
X1157	Inspect IFR booms	1.28	4.57	2	1	4	5	6	3	3	3
X1158	Inspect IFR doors	3.74	4.37	11	50	50	52	50	34	28	28
X1159	Inspect IFR hose assemblies	1.01	5.10	2	0	0	0	0	3	0	1
X1160	Inspect IFR pods	.91	5.26	2	0	0	5	3	2	1	1
X1161	Inspect IFR receptacles	3.35	4.51	7	29	35	44	26	20	19	20
X1162	Inspect IFR status test panels	.99	5.00	2	0	1	2	3	9	1	2
X1163	Operationally check IFR boom lights	1.87	4.38	2	4	5	8	6	3	4	4
X1164	Operationally check IFR boom sighting windows	.86	5.26	2	1	1	0	0	2	1	1
X1165	Operationally check IFR doors and lights	2.86	4.74	7	34	29	26	31	27	18	17
X1166	Operationally check IFR pods	.78	5.60	2	0	2	0	0	0	0	0
X1167	Operationally check IFR receptacles	2.78	5.07	7	4	9	14	12	8	6	7
X1168	Operationally check pilot directory indicator (PDI) lights	.72	5.26	2	0	2	0	0	1	1	1
X1169	Perform drogue trail checks	.50	6.07	***	0	0	0	0	0	0	0
X1170	Remove or install IFR boom drogue components	.69	5.26	***	0	0	0	0	0	0	0
X1171	Remove or install IFR boom drogues	.69	5.26	***	0	0	0	0	0	0	0
X1172	Remove or install IFR boom sighting windows	.69	5.26	2	0	0	0	0	0	0	0
X1173	Remove or install IFR door components	1.54	5.33	2	9	5	0	3	2	4	5
X1174	Remove or install IFR doors	2.24	4.92	7	29	12	3	13	5	10	10
X1175	Remove or install IFR hoses	.77	5.26	***	0	0	0	0	0	0	0
X1176	Remove or install IFR pods	.74	5.26	***	0	0	0	0	0	0	0
X1177	Remove or install ruddervators	.69	5.37	***	0	0	0	0	0	0	0

D T Tsk Y Nbr	Task Title	X1 TE	X1 TO	X1 ATI	F15 1EL	F16 1EL	111 1EL	F-4 1EL	A10 1EL	X1 1EL	X1 TOT
X1173	Service IFR booms	.67	5.32	2	0	1	0	0	0	0	0
X1179	Service IFR pod accumulators	.67	5.26	2	0	1	2	0	0	0	0
Y	PERFORMING AIRCRAFT REFURBISHING FUNCTIONS										
Y1180	Install carpet in aircraft	1.08	2.86	1	0	1	0	1	0	1	1
Y1181	Install interior trim	1.19	3.54	2	1	2	12	8	4	8	7
Y1182	Install interior trim panels	1.72	3.20	2	6	7	17	10	3	18	14
Y1183	Mask aircraft interior for painting	1.56	3.79	2	4	1	9	4	6	7	6
Y1184	Paint chocks	2.62	1.31	5	44	33	35	34	33	36	31
Y1185	Paint glare shields	1.60	2.37	1	14	7	6	1	3	7	7
Y1186	Paint wheels	2.00	2.28	1	38	34	50	10	15	18	17
Y1187	Prepare aircraft floors for laying carpet	.91	2.15	1	0	0	0	1	0	0	0
Y1188	Remove carpet from aircraft	1.09	1.99	1	0	0	0	1	0	1	1
Y1189	Remove interior trim	1.19	2.77	1	4	3	14	6	3	9	7
Y1190	Remove interior trim panels	1.77	2.75	1	6	8	15	9	7	18	15
Y1191	Remove or install glare shields	3.12	3.91	7	27	18	21	10	33	20	20
Y1192	Remove or install seat components	1.46	4.54	2	3	3	47	1	4	8	7
Y1193	Remove or install seat covers	2.05	2.52	1	43	44	41	3	41	22	18

FORM NO 8413.

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
3	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
4	F0156	TF0003/FGN	431X1 Automated Training Indicators, 1-48 Mos TAFMS	0	4.99	4.59	18.00	1.00	1164
5	F0079	GP0086/PMP	T-37 Maintenance Personnel With 1-48 Months TAFMS	83	11.75	21.36	95.18	.00	1193
6	F0084	GP0091/PMP	T-38 Maintenance Personnel With 1-48 Months TAFMS	168	11.24	19.96	92.86	.00	1193
7	F0074	GP0081/PMP	T-33 Maintenance Personnel With 1-48 Months TAFMS	53	13.53	22.21	94.34	.00	1193

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range: Mean	S.D.	Max	Min	Valid
8	F0070	GP0077/PMP	F-5 Maintenance Personnel With 1-48 Months TAFMS	43	9.37	17.15	90.70	.00	1193
9	F0107	GP0114/PMP	OV-10 Maintenance Personnel with 1-48 Months TAFMS	46	13.65	21.78	95.65	.00	1193
10	F0151	GP0165/PMP	TR-1/U-2 Aircraft Maintenance Personnel w/1-48 Months TAFMS	32	13.32	23.93	96.88	.00	1193
11	F0155	GP0169/PMP	SR-71 Aircraft Maintenance Personnel w/1-48 Months TAFMS	33	9.69	19.42	93.94	.00	1193
12	F0050	GP0056/PMP	All 431X1 First-Enlistment Personnel	1187	11.60	17.40	88.29	.00	1193
13	F0049	GP0055/PMP	All 431X1 Maintenance Personnel	2483	11.55	15.28	77.25	.00	1193

AFSC 431XX tasks are presented in USAF Job Inventory order under Duty headings, with percent of Tactical Acft Maintenance First-Enlistment group members performing tasks, the 431X1 relative task difficulty, and training emphasis ratings presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D T Y	Task Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
A		ORGANIZING AND PLANNING												
A	1	Coordinate aircraft launch and recovery times with aircrews	1.71	4.37	2	22	17	15	5	15	3	15	16	19
A	2	Coordinate cannibilization of parts with material control	1.83	5.20	2	13	13	11	12	11	3	6	11	18
A	3	Coordinate maintenance with aircrews	1.14	4.97	2	22	15	15	12	13	9	15	16	20
A	4	Determine budget requirements	.12	7.90	2	2	3	4	0	4	0	3	3	5
A	5	Determine requirements for space, personnel, equipment, or supplies	.81	6.34	2	1	6	8	5	7	0	9	6	16
A	6	Determine work priorities	3.14	5.48	7	31	24	15	9	15	13	24	21	41
A	7	Develop equipment maintenance schedules	1.04	5.77	2	4	4	2	0	9	0	6	4	9
A	8	Develop inputs to mobility plans	.28	6.06	2	1	2	2	0	0	0	6	2	5
A	9	Develop inspection schedules	1.06	6.26	2	4	4	4	2	9	0	12	5	10
A	10	Develop organizational charts	.53	5.54	2	4	2	4	2	4	0	3	3	6
A	11	Develop self-inspection programs	.85	6.62	2	6	4	9	5	7	0	3	5	13
A	12	Develop work procedures	1.97	5.49	2	11	8	8	9	9	6	12	9	20
A	13	Establish inspection procedures	1.33	5.90	2	10	5	4	7	11	3	6	9	14
A	14	Establish maintenance procedures	1.26	5.91	2	10	6	6	9	9	6	6	9	16
A	15	Establish performance standards	1.36	5.89	2	6	4	4	2	9	3	6	6	17
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	.37	6.36	2	2	2	4	0	4	0	3	2	9
A	17	Establish publication libraries	.49	6.39	2	1	2	6	2	4	0	0	3	5
A	18	Establish work schedules	1.35	4.64	2	8	2	8	7	9	6	6	6	23
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	1.32	4.50	2	34	23	13	16	30	9	15	19	33
A	20	Plan equipment maintenance requirements	.72	5.28	2	2	2	2	2	9	0	3	4	8
A	21	Plan facility maintenance requirements	.31	5.06	2	4	1	4	2	4	0	0	2	6
A	22	Plan layouts of facilities	.24	5.61	2	4	1	2	0	2	0	3	2	5
A	23	Plan safety programs	1.31	5.34	2	5	3	4	0	4	0	3	3	8
A	24	Plan security programs	.45	5.42	2	1	2	2	0	7	0	3	2	4
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	.46	6.52	2	2	2	4	2	7	0	3	2	7
A	26	Prepare briefings	.69	6.13	2	6	5	4	0	7	3	6	4	13
A	27	Prepare unit orientation programs	.40	5.04	2	2	2	4	0	2	0	3	2	5
A	28	Prepare work assignments	1.23	4.82	2	6	8	2	0	11	3	3	6	23

D T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
A	29	Schedule temporary duty	.26	5.18	2	4	4	2	2	0	0	6	2	7
A	30	Write job descriptions	.58	5.69	2	4	3	2	0	2	0	3	3	8
A	31	Write unit disaster preparedness plans	.15	6.76	2	1	2	2	0	4	0	3	2	3
B		DIRECTING AND IMPLEMENTING												
B	32	Assign personnel to duty positions	1.01	4.87	2	2	4	4	2	7	0	12	3	16
B	33	Conduct briefings	.68	5.28	2	1	5	2	0	7	3	6	4	17
B	34	Conduct meetings, such as conferences, workshops, staff meetings	.22	5.46	2	4	2	0	0	9	0	6	2	8
B	35	Counsel personnel	2.09	6.02	2	10	10	4	5	9	3	6	7	36
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	.56	4.62	2	1	1	2	2	9	0	6	3	11
B	37	Direct maintenance of equipment	1.24	5.62	2	6	8	6	5	7	0	6	7	18
B	38	Direct maintenance of facilities	.33	4.91	2	0	3	4	0	7	0	6	2	7
B	39	Direct maintenance of publication libraries	.48	6.10	2	1	1	2	0	9	0	6	2	5
B	40	Direct maintenance of supply levels	.54	6.55	2	1	1	4	0	4	0	3	2	4
B	41	Direct utilization of equipment	1.03	5.53	2	0	5	2	12	9	0	3	5	13
B	42	Direct utilization of facilities	.53	5.30	2	1	3	2	5	4	0	0	3	7
B	43	Direct utilization of supplies	1.01	5.72	2	2	5	4	2	7	0	3	4	9
B	44	Implement cost-reduction programs	.73	5.93	2	0	2	2	0	2	0	0	1	5
B	45	Implement quality control standards	1.18	6.05	2	5	3	2	2	7	0	0	4	12
B	46	Implement safety programs	1.82	5.66	2	5	4	4	0	9	0	0	4	13
B	47	Implement security programs	1.49	5.54	2	2	1	0	0	2	0	0	2	7
B	48	Implement self-inspection programs	.91	5.71	2	2	1	2	0	2	0	6	2	12
B	49	Implement suggestion programs	1.74	5.56	2	4	3	0	0	2	3	0	2	7
B	50	Initiate personnel action requests	.29	4.74	2	2	1	4	0	2	0	3	2	5
B	51	Interpret policies	1.09	5.80	2	4	3	8	2	2	0	3	4	13
B	52	Orient newly assigned personnel	3.31	4.16	7	24	23	9	16	13	6	12	18	36
B	53	Prepare budget requests	.09	7.56	2	2	1	0	0	2	0	3	1	3
B	54	Write correspondence	1.49	5.90	2	5	6	0	0	4	0	3	4	13
C		INSPECTING AND EVALUATING												
C	55	Analyze workload requirements	1.03	5.92	2	4	5	4	2	4	3	3	5	14
C	56	Certify status of parts, such as repairable, serviceable, or condemned	2.95	5.23	7	25	24	13	16	35	13	24	21	30
C	57	Evaluate administrative procedures	.15	6.05	2	4	1	4	0	11	0	3	2	5
C	58	Evaluate compliance with performance standards	1.31	5.67	2	5	5	4	0	9	0	3	4	18
C	59	Evaluate emergency procedures	1.91	5.63	2	5	2	6	0	13	0	0	3	11
C	60	Evaluate inspection procedures	1.64	5.96	2	6	6	9	0	15	3	3	6	14
C	61	Evaluate inspection reports	.96	5.59	2	5	2	6	0	9	0	3	3	10
C	62	Evaluate job descriptions	.74	5.47	2	5	2	6	0	9	0	0	3	7
C	63	Evaluate maintenance data collection (MDC) reports	1.35	5.35	2	7	4	6	0	11	0	3	4	10
C	64	Evaluate maintenance of publication libraries	.41	5.84	2	4	1	4	0	9	0	0	2	5
C	65	Evaluate maintenance production reports	.38	5.74	2	2	1	2	0	2	0	0	2	5

FORM NO 6413

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
C	66	Evaluate material deficiency reports	.72	6.21	2	4	1	6	0	4	3	0	2	5
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	.47	5.85	2	5	1	2	0	7	0	3	2	6
C	68	Evaluate safety programs	1.54	5.72	2	2	1	6	0	9	0	3	2	7
C	69	Evaluate security programs	1.14	5.81	2	1	2	4	0	11	0	3	2	5
C	70	Evaluate self-inspection programs	.36	5.71	2	1	2	8	0	7	0	0	3	9
C	71	Evaluate suggestions	.73	6.38	2	1	2	8	0	4	0	0	2	8
C	72	Evaluate technical order improvement reports	.91	6.09	2	2	1	4	0	2	0	0	2	6
C	73	Evaluate unit disaster preparedness plans	.19	6.09	2	1	1	4	0	4	0	0	1	3
C	74	Evaluate use of equipment	1.29	5.08	2	1	5	6	2	4	3	9	5	12
C	75	Evaluate use of facilities	.31	5.28	2	1	2	6	0	2	0	6	3	7
C	76	Evaluate use of supplies	1.12	5.22	2	0	4	6	2	4	0	6	4	8
C	77	Evaluate work schedules	.68	5.04	2	0	1	8	0	4	0	3	2	10
C	78	Indorse airman performance reports (APR)	.81	5.59	2	1	2	2	0	2	3	3	2	17
C	79	Initiate unsatisfactory reports	1.03	5.90	2	1	1	2	0	4	0	0	1	8
C	80	Investigate incidents	.42	6.60	2	0	1	4	0	2	0	0	2	8
C	81	Perform activity inspections	.37	6.18	2	8	5	6	7	15	3	9	8	11
C	82	Perform deficiency analysis	.28	6.99	2	1	1	2	0	9	3	3	2	3
C	83	Perform inprocess inspections	1.46	4.90	2	5	4	2	7	9	3	0	5	17
C	84	Perform personnel proficiency evaluations	.94	5.29	2	0	1	2	0	2	6	0	2	12
C	85	Perform production inspections	.35	5.49	2	0	1	2	2	7	3	3	2	6
C	86	Perform quality verification inspections (QVI)	.53	5.76	2	1	2	2	0	0	0	0	2	6
C	87	Perform self-inspections	1.49	5.33	2	8	17	13	14	20	3	9	13	23
C	88	Review correspondence	.77	4.49	2	1	1	4	2	2	0	0	2	13
C	89	Review maintenance data, such as equipment record forms	3.12	4.51	7	28	31	19	21	35	31	18	29	38
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	.96	4.96	2	1	2	4	2	4	6	0	3	12
C	91	Write APR	3.54	7.07	7	10	5	4	2	4	3	0	5	37
C	92	Write civilian performance appraisals	.31	5.79	2	0	1	2	0	2	0	0	1	2
C	93	Write inspection reports	.83	5.84	2	1	1	4	0	4	0	0	2	7
C	94	Write recommendations for awards or decorations	2.08	7.84	2	2	1	0	0	2	0	0	2	24
C	95	Write replies to inspection reports	2.09	6.34	2	1	5	0	0	7	0	0	3	14
C	96	Write special reports	.46	6.80	2	0	1	2	0	4	0	0	1	7
D		TRAINING												
D	97	Administer tests	.79	3.99	2	0	1	0	0	2	0	0	1	6
D	98	Assign course instructors	.28	5.04	2	0	1	0	0	2	0	0	0	2
D	99	Assign on-the-job training (OJT) trainers	1.40	4.70	2	2	2	0	0	2	0	0	2	11
D	100	Conduct Field Training Detachment (FTD) training	.51	6.50	2	0	1	0	0	0	0	0	1	3
D	101	Conduct MAJCOM training	.46	6.07	2	0	1	0	0	2	0	0	1	2
D	102	Conduct OJT	3.99	5.57	11	22	30	4	7	13	19	12	18	34
D	103	Conduct resident course training	.59	5.96	2	0	2	0	0	0	0	0	1	3
D	104	Conduct safety training	2.41	5.04	7	5	5	2	0	2	6	0	4	12
D	105	Conduct security training	1.51	5.13	2	0	1	0	0	0	0	0	2	7
D	106	Conduct unit classroom training	.78	6.03	2	0	1	0	0	0	0	0	1	4
D	107	Coordinate training schedules with affected activities	1.05	5.82	2	0	1	0	0	0	0	0	1	8
D	108	Counsel trainees on training progress	3.08	4.79	7	8	17	2	2	2	6	6	7	27

D T Tsk Nbr	Task Title	X1 TE	X1 TO	X1 ATI	T37 LEL	T38 LEL	T33 LEL	F-5 LEL	V10 LEL	1-2 LEL	R71 LEL	X1 LEL	X1 TOT
D 109	Determine FTD course training requirements	.64	5.60	2	0	1	0	0	2	0	0	1	6
D 110	Determine MAJCOM course training requirements	.33	6.43	2	0	1	0	0	0	0	0	1	2
D 111	Determine OJT requirements	1.88	5.48	2	1	2	4	0	2	0	0	2	11
D 112	Determine resident course training requirements	.36	5.86	2	0	1	0	0	0	0	0	1	3
D 113	Determine unit course training requirements	.40	5.44	2	0	1	0	0	4	0	0	1	3
D 114	Develop career development course (CDC) curricula	.58	5.73	2	0	1	0	0	0	0	0	1	2
D 115	Develop FTD course curricula	.31	6.93	2	0	1	0	0	0	0	0	1	2
D 116	Develop MAJCOM course curricula	.22	6.92	2	0	1	0	0	2	0	0	1	1
D 117	Develop resident course curricula	.36	6.30	2	0	1	0	0	2	0	0	1	2
D 118	Develop training aids	1.24	5.92	2	1	1	0	0	2	0	0	1	7
D 119	Develop unit training course curricula	.53	6.81	2	0	1	0	0	0	0	0	1	2
D 120	Direct FTD programs	.23	6.69	2	0	1	0	0	2	0	0	1	1
D 121	Direct OJT programs	.72	6.14	2	0	1	0	0	2	0	0	1	3
D 122	Direct resident course training programs	.45	6.00	2	0	1	2	0	0	0	0	1	1
D 123	Evaluate instructor performance	1.76	4.90	2	5	2	2	2	17	0	6	4	6
D 124	Evaluate training progress of students	1.77	5.13	2	1	3	2	2	0	3	0	2	11
D 125	Evaluate training techniques	1.67	5.99	2	4	2	4	2	2	0	0	2	7
D 126	Maintain study reference files	.92	4.61	2	0	1	0	0	2	0	0	1	4
D 127	Maintain training records: such as charts, graphs, files	2.03	5.74	2	2	5	4	5	2	0	0	4	15
D 128	Plan OJT	1.49	5.64	2	1	2	0	0	0	3	0	2	8
D 129	Prepare lesson plans	.53	6.69	2	0	1	0	0	0	0	0	1	5
D 130	Prepare training reports	.59	6.29	2	0	1	0	0	2	0	0	1	3
D 131	Score tests	.73	3.06	2	0	1	0	0	4	0	0	1	5
D 132	Select individuals for specialized training	.60	4.85	2	0	2	0	0	0	0	0	1	5
D 133	Write test questions	.56	5.57	2	0	1	0	0	4	0	0	1	4
E	MAINTAINING FORMS AND RECORDS												
E 134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	.99	4.09	2	0	1	2	0	2	3	0	1	5
E 135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	3.78	2.07	10	17	24	23	35	30	47	27	30	39
E 136	Make entries on AF Forms 1492 (Danger)	3.68	3.14	11	14	11	19	19	22	34	21	17	21
E 137	Make entries on AF Forms 2005 (Issue/Turn In Request)	5.26	3.34	11	11	15	45	33	28	28	9	29	37
E 138	Make entries on AF Forms 2406 (Maintenance Preplan)	3.12	3.55	7	2	7	15	0	2	16	3	5	11
E 139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	.86	4.56	2	0	2	0	0	2	0	0	2	6
E 140	Make entries on AF Forms 2413 (Supply Control Log)	3.86	3.28	11	35	35	26	9	24	28	6	19	25
E 141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	.40	6.14	2	0	2	2	0	2	0	0	1	1
E 142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	.27	5.60	2	0	1	2	0	0	0	0	1	1
E 143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	1.01	3.94	2	0	2	4	0	2	0	0	1	4
E 144	Make entries on AF Forms 2421 (Equipment Discrepancies)	2.74	3.21	7	18	24	30	16	30	22	12	22	20
E 145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	2.08	3.05	2	4	5	11	0	2	3	0	5	16
E 146	Make entries on AF Forms 264 (MMICS Job/Status Document)	.64	4.46	2	1	2	4	2	2	0	0	2	3

T V	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
E	147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	.91	4.48	2	0	1	4	2	4	0	0	2	3
E	148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	.88	4.92	2	0	1	2	0	7	0	0	1	3
E	149	Make entries on AF Forms 332 (BCE Work Request)	.62	3.88	2	0	1	2	0	2	0	0	1	5
E	150	Make entries on AF Forms 601 (Equipment Action Request)	.69	5.54	2	0	1	0	0	0	0	0	1	6
E	151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	1.27	4.99	2	0	1	0	0	2	0	3	2	5
E	152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	1.01	4.64	2	0	1	2	0	2	0	0	2	5
E	153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	3.53	2.49	5	45	39	49	26	17	31	24	30	28
E	154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	.62	4.40	2	1	2	4	0	4	0	0	2	5
E	155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	4.54	5.09	11	6	6	9	0	7	9	9	8	18
E	156	Make entries on AFTO Forms 241 (Bit Fault Record)	.92	3.56	2	2	1	2	0	0	0	3	5	6
E	157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	1.24	3.36	2	7	4	13	2	4	6	0	10	8
E	158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	7.03	3.90	18	77	77	62	91	85	84	85	77	70
E	159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	6.92	3.68	18	87	86	79	91	83	88	85	82	74
E	160	Make entries on AFTO Forms 494 (MSR System Data)	.62	4.72	2	2	4	4	0	7	0	0	4	3
E	161	Make entries on AFTO Forms 781 series (A-P)	7.13	4.09	18	77	77	68	81	63	81	73	75	72
E	162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	2.01	4.22	2	1	1	4	0	4	3	0	10	11
E	163	Make entries on AFTO Forms 95 (Significant Historical Data)	3.14	4.17	7	0	2	6	5	4	3	3	5	11
E	164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	.79	4.68	2	4	8	4	7	4	9	15	6	7
E	165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	.71	5.21	2	1	2	8	2	7	6	3	4	9
E	166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	3.04	3.30	7	16	15	23	14	22	47	27	22	28
E	167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	1.38	4.11	2	1	2	9	2	9	9	6	5	7
E	168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	3.29	3.67	7	10	13	23	12	28	34	27	20	26
E	169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	3.12	3.74	7	13	13	23	16	17	47	27	21	25
E	170	Make entries on DD Forms 2027 (Oil Analysis Record)	4.78	3.79	12	61	52	57	44	57	53	3	48	42
E	171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	1.51	5.45	2	0	1	2	5	4	3	0	2	5
E	172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	.82	5.78	2	0	1	2	0	0	9	0	2	3
E	173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	.64	5.53	2	1	1	2	0	0	0	0	2	3
E	174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	.68	6.63	2	1	1	2	0	2	0	0	1	2
E	175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	.56	6.19	2	0	1	2	0	2	9	0	1	3

D T Tsk Y Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
E 176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	.77	6.49	2	0	1	2	0	2	0	0	1	2
E	PERFORMING ADMINISTRATIVE FUNCTIONS												
F 177	Maintain equipment or aircraft status reports	2.42	4.63	7	13	12	15	12	13	0	12	14	17
F 178	Maintain master identification (ID) listings, such as personnel or equipment listings	.33	4.64	2	2	4	4	0	4	0	0	3	8
F 179	Maintain precision measurement equipment (PME) calibration schedules	1.72	4.75	2	5	0	2	2	2	0	3	3	6
F 180	Maintain preventive maintenance inspection (PMI) listings	.47	4.91	2	2	2	2	0	2	0	0	2	2
F 181	Maintain standard Air Force publications, regulations, or manuals	2.92	5.62	7	4	10	11	0	7	0	0	6	11
F 182	Maintain status indicators, such as boards, graphs, or charts	1.42	4.70	2	4	4	4	2	7	0	3	5	12
F 183	Maintain technical order (TO) files	3.47	5.99	7	12	13	11	0	7	3	24	9	14
F 184	Maintain time compliance technical order (TCTO) requirements	2.04	5.73	2	4	14	8	7	4	9	9	9	10
F 185	Maintain vehicle control logs	2.44	3.85	7	5	13	13	5	9	13	6	10	12
F 186	Prepare aircraft impound or quarantine recommendations	1.01	4.95	2	0	1	4	0	7	0	0	2	5
F 187	Prepare materiel deficiency reports	2.49	5.84	7	2	6	8	5	2	3	3	4	10
F 188	Update maintenance management information and control systems (MMICS) work center listings	.87	4.92	2	1	3	4	0	0	3	0	2	8
G	PERFORMING SUPPLY FUNCTIONS												
G 189	Inventory items, such as supplies, equipment, or tools	4.41	4.13	12	34	51	32	37	39	31	58	40	40
G 190	Maintain bench stock parts or equipment levels	2.87	5.06	7	10	16	4	7	4	3	9	9	9
G 191	Maintain property custody authorization/custody receipt listings (CA/CRL)	.85	5.87	2	0	5	4	2	0	0	3	2	6
G 192	Maintain tool cribs	2.64	6.04	7	20	27	9	9	13	9	6	13	13
G 193	Order parts by computer	2.83	5.10	7	0	10	15	0	7	0	0	7	6
G 194	Order parts by voice communications	4.47	3.91	12	69	65	30	19	30	25	33	37	37
G 195	Pick up or deliver supplies, equipment, or tools from supply points	2.96	3.36	7	11	35	23	12	15	47	45	27	27
G 196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	4.12	5.40	11	18	24	21	12	28	34	30	25	28
G 197	Verify availability of parts by computer	1.63	4.95	2	0	4	4	0	2	3	0	3	3
G 198	Verify due-in from maintenance (DIFM) document listings (R-26)	2.23	4.99	7	8	15	11	2	7	9	6	7	11
G 199	Verify priority monitor reports (D-18)	1.41	5.32	2	1	6	8	2	2	0	0	3	8

O T V	Tsk Nbr	Task Title	X1 TE	X1 TO	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 IOT
H		PERFORMING AIRFRAME AND GENERAL AIRCRAFT MAINTENANCE												
H	200	Adjust access door latching mechanisms	4.76	4.56	12	42	25	40	23	63	50	12	36	36
H	201	Adjust access door linkage	4.55	4.98	11	27	17	30	19	61	47	12	26	27
H	202	Adjust access hatch latching mechanisms	3.46	4.73	7	14	7	17	5	28	53	9	16	14
H	203	Adjust access hatch linkage	3.06	5.03	7	8	4	9	5	24	47	9	11	11
H	204	Adjust aft cargo door latching mechanisms	1.88	6.04	2	1	1	2	0	57	0	0	3	2
H	205	Adjust aft cargo ramp latching mechanisms	1.81	5.83	2	0	1	2	0	0	0	0	0	1
H	206	Adjust aft cargo ramp linkage	1.73	6.18	2	0	1	2	0	0	0	0	0	1
H	207	Adjust air deflector door components	1.96	5.49	2	1	1	4	0	2	0	0	4	5
H	208	Adjust bomb bay door latching mechanisms	1.79	6.14	2	0	1	4	0	2	0	0	1	1
H	209	Adjust bomb bay door linkage	1.63	6.12	2	0	1	0	0	0	0	0	1	1
H	210	Adjust canopy cables	2.51	6.56	7	12	6	4	26	4	0	0	6	6
H	211	Adjust canopy latching mechanisms	3.62	6.48	7	17	6	30	19	54	25	12	15	13
H	212	Adjust canopy linkage	3.60	6.62	7	14	5	23	16	28	13	12	11	11
H	213	Adjust cargo compartment pressure door latching mechanisms	1.64	5.69	2	0	2	6	0	0	3	0	1	1
H	214	Adjust cargo compartment pressure door linkage	1.64	6.06	2	0	1	2	0	0	3	0	1	0
H	215	Adjust center cargo door latching mechanisms	1.68	6.14	2	0	1	0	0	2	0	0	1	1
H	216	Adjust crew entrance door actuating mechanisms	1.79	5.91	2	1	2	2	0	2	0	0	2	2
H	217	Adjust crew entrance door carriage mechanisms	1.83	5.83	2	1	2	0	0	2	0	0	1	1
H	218	Adjust crew entrance door latching mechanisms	1.91	5.60	2	1	2	0	0	13	0	0	3	2
H	219	Adjust crew entry ladders	3.06	4.47	7	2	37	17	12	33	3	24	25	20
H	220	Adjust drag chute door latching mechanisms	4.23	6.02	11	0	2	0	7	2	22	12	8	8
H	221	Adjust drag chute door linkage	4.06	5.95	11	0	2	0	7	0	13	18	6	6
H	222	Adjust forward cargo ramp latching mechanisms	1.46	5.28	2	0	1	0	0	0	0	0	0	0
H	223	Adjust forward cargo ramp linkage	1.46	5.15	2	0	1	0	0	0	0	0	0	0
H	224	Adjust forward cargo visor latching mechanisms	1.46	5.11	2	0	1	0	0	0	0	0	0	0
H	225	Adjust forward cargo visor linkage	1.47	4.95	2	0	1	0	0	0	0	0	0	0
H	226	Adjust gun purge doors	1.62	5.33	2	0	1	0	7	0	0	0	2	2
H	227	Adjust liferaft door release linkage or latching mechanisms	1.60	5.32	2	0	1	0	0	2	0	0	0	0
H	228	Adjust photoflash doors	1.92	5.47	2	0	1	0	0	0	0	0	1	1
H	229	Adjust pressure door seals	1.72	5.26	2	1	4	2	0	0	3	0	2	1
H	230	Adjust ram air turbine (RAT) doors	2.63	5.83	7	0	1	0	2	0	0	0	2	2
H	231	Adjust seat locking mechanisms	1.73	5.31	2	2	2	4	2	2	0	3	5	4
H	232	Adjust side cargo door latching mechanisms	1.69	5.32	2	1	1	0	0	2	0	0	0	1
H	233	Adjust side cargo door linkage	1.47	5.47	2	0	1	0	0	0	0	0	0	0
H	234	Adjust sliding window linkage or latching mechanisms	1.77	5.60	2	1	1	0	0	0	0	0	0	0
H	235	Adjust tailcone latching mechanisms	1.93	5.60	2	1	1	6	0	0	6	0	3	2
H	236	Adjust troop door carriage mechanisms	1.64	5.44	2	0	1	0	0	0	0	0	0	0
H	237	Adjust troop door linkage or latching mechanisms	1.59	5.47	2	0	1	0	0	0	0	0	0	0
H	238	Adjust upper deck access ladder actuating mechanisms	1.47	5.30	2	0	1	0	0	0	0	0	0	0
H	239	Adjust upper deck access ladder latching mechanisms	1.50	5.13	2	0	1	0	0	0	0	0	0	0
H	240	Adjust weapons bay moveable bulkhead	1.27	5.02	2	0	1	0	0	0	0	0	0	0
H	241	Adjust wing fold latching mechanisms	2.73	5.86	7	0	2	2	0	0	19	3	4	5
H	242	Apply corrosion preventive compounds	4.96	3.59	12	25	37	32	26	48	47	9	34	32

T Tsk Y Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
H 243	Clean external surfaces of aircraft, other than transparent surfaces	6.32	3.71	18	81	80	87	58	74	84	61	71	56
H 244	Clean interior of aircraft, such as crew compartments or cargo compartments	4.35	3.84	18	59	56	58	37	59	63	67	51	39
H 245	Clean transparent surfaces	5.72	3.28	18	72	72	75	49	65	88	58	63	50
H 246	Debrief aircrews	3.13	4.80	7	42	46	15	7	9	53	58	21	21
H 247	Deliver dragchutes	2.24	1.92	3	0	3	4	12	0	13	70	10	10
H 248	Download pods	2.74	3.31	7	1	37	40	26	4	66	3	27	22
H 249	Fold or erect vertical fins	1.49	5.12	2	0	1	2	0	0	9	0	3	2
H 250	Inspect access doors or hatches	5.41	3.88	18	77	74	74	60	72	88	67	70	61
H 251	Inspect access panels	5.88	3.77	18	83	83	87	70	85	91	73	77	68
H 252	Inspect aft cargo door or ramp mechanical components	2.14	5.23	7	2	1	2	2	33	0	0	3	2
H 253	Inspect aft cargo ramp seals	2.08	5.55	2	1	3	0	2	7	0	0	2	2
H 254	Inspect aircraft for corrosion	5.99	4.90	18	71	73	83	67	87	88	73	74	64
H 255	Inspect antennas	4.55	3.85	18	71	66	75	51	57	75	70	67	56
H 256	Inspect bomb bay door mechanical systems	2.08	4.77	2	1	1	2	0	2	0	0	4	4
H 257	Inspect bulkhead pressure doors	2.00	4.79	2	0	5	4	7	0	13	0	4	3
H 258	Inspect canopy jettison system components	4.85	5.30	12	45	55	62	44	17	84	82	46	41
H 259	Inspect canopy mechanical system components	5.24	5.30	18	51	63	55	63	33	66	73	51	47
H 260	Inspect cargo compartment pressure doors	2.01	4.85	2	0	2	2	0	0	3	3	1	1
H 261	Inspect crew entrance door mechanical components	2.44	4.96	7	8	12	2	7	41	13	9	11	8
H 262	Inspect crew entry ladders	4.59	3.50	18	4	66	58	37	61	3	21	50	43
H 263	Inspect dragchute systems	4.72	4.80	11	1	6	6	58	0	22	79	18	16
H 264	Inspect ejection systems	4.97	5.60	12	41	42	64	35	70	75	64	44	39
H 265	Inspect forward cargo ramp mechanical components	1.76	5.18	2	0	1	2	0	0	0	0	1	1
H 266	Inspect forward cargo visor mechanical components	1.56	4.54	2	0	1	2	0	0	0	0	1	0
H 267	Inspect galleys	1.67	4.32	2	0	1	2	0	0	0	0	1	1
H 268	Inspect gun purge doors	2.64	4.01	7	0	1	2	28	2	0	0	7	8
H 269	Inspect liferaft door release mechanisms	1.82	4.07	2	1	1	2	0	0	0	0	0	0
H 270	Inspect liferaft stowage systems	1.67	4.23	2	1	1	2	0	0	0	0	1	1
H 271	Inspect magnetic chip detectors	4.00	3.54	11	0	3	2	14	15	3	0	21	22
H 272	Inspect overwing fairing seals	2.67	4.07	7	1	4	6	2	13	0	0	13	13
H 273	Inspect overwing fairings	2.85	4.30	7	11	5	13	2	24	6	6	15	14
H 274	Inspect pressure door seals, such as crew entry door or visor seals	2.09	4.10	2	5	17	9	5	7	28	27	14	11
H 275	Inspect radomes	5.19	3.73	12	4	24	57	47	2	50	67	47	43
H 276	Inspect RAT doors	3.99	3.82	11	0	3	2	5	2	3	0	6	6
H 277	Inspect relief facilities	2.04	3.63	2	0	2	45	0	37	63	3	9	6
H 278	Inspect seat locking mechanisms	2.87	4.33	7	28	14	30	5	33	22	12	22	19
H 279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	5.87	4.51	18	75	72	81	53	87	84	76	70	59
H 280	Inspect sextant or flare pistol mounts	1.45	3.63	2	0	2	4	2	2	0	0	2	1
H 281	Inspect side cargo door mechanical components	1.69	4.22	2	1	1	2	2	2	0	0	1	1
H 282	Inspect sliding window mechanisms or rollers	1.92	4.37	2	2	4	6	5	2	0	0	2	2
H 283	Inspect tailcone latching mechanisms	2.36	4.40	7	6	1	6	2	0	9	0	7	6
H 284	Inspect thermal flash protection curtains or panels	1.74	3.78	2	0	2	2	0	0	0	3	3	3
H 285	Inspect thermal flash protection stowage systems	1.69	3.80	2	1	2	0	0	0	0	0	1	2
H 286	Inspect tools or test equipment	5.01	3.94	18	57	60	51	58	54	59	67	58	52
H 287	Inspect troop door mechanical components	1.83	4.46	2	0	1	0	0	0	0	0	1	1
H 288	Inspect upper deck access ladders	1.86	4.09	2	0	1	0	0	0	0	0	1	1

T V	Tsk Nbr	Task Title	X1 TE	X1 TO	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
H	289	Inspect weapons bay launcher support assemblies	1.45	4.55	2	0	1	0	5	0	0	0	3	2
H	290	Inspect weapons bay movable bulkheads	1.37	3.98	2	0	1	0	0	0	0	0	1	1
H	291	Inspect weapons bay spoiler systems	1.36	4.50	2	0	1	0	0	0	0	0	1	0
H	292	Inspect weapons launchers, rails or pylons	2.94	4.43	7	0	4	15	40	22	0	0	23	23
H	293	Inspect windows, windshields, or canopies	5.13	4.19	18	75	73	66	60	74	84	70	68	57
H	294	Inspect wing fold mechanical components	4.45	4.57	11	0	2	0	5	2	47	15	13	13
H	295	Inspect work tables	2.45	3.37	7	7	6	6	7	7	3	0	4	4
H	296	Install aft sections	3.62	5.95	15	20	77	92	63	9	91	6	32	25
H	297	Install aircraft hardware, such as screws or fasteners	6.28	3.17	18	86	89	91	74	83	94	88	83	70
H	298	Install liferaft door release linkage or latching mechanism components	1.85	6.00	2	4	2	2	0	2	0	0	2	1
H	299	Install overwing fairing seals	2.47	5.58	7	1	3	2	0	4	0	0	8	9
H	300	Interpret system graphs or charts	2.09	5.79	2	1	5	9	2	7	3	12	7	8
H	301	Interpret system layout drawings or blueprints	1.18	6.06	2	2	7	9	2	9	34	27	8	8
H	302	Interpret system schematics	2.60	6.62	7	6	5	6	5	7	16	9	7	9
H	303	Load cargo	1.10	4.09	2	0	5	6	0	26	0	6	4	4
H	304	Lubricate aircraft components	6.44	4.08	18	89	88	94	72	89	84	88	82	67
H	305	Operationally check aft cargo doors or ramps	1.32	5.22	2	0	1	2	0	39	3	0	3	2
H	306	Operationally check air deflector doors	1.51	5.00	2	2	2	2	0	2	0	0	4	4
H	307	Operationally check aircraft cargo hoists	.99	5.13	2	0	1	2	0	4	0	0	1	1
H	308	Operationally check bleed air systems	2.26	4.94	7	8	7	9	7	2	6	0	15	16
H	309	Operationally check bomb bay doors	1.17	4.56	2	0	1	2	0	0	0	0	3	3
H	310	Operationally check bulkhead pressure doors	1.13	4.70	2	10	6	8	2	4	9	6	5	4
H	311	Operationally check canopies	5.40	4.13	18	82	68	83	72	63	75	76	69	56
H	312	Operationally check cargo compartment pressure doors	1.23	4.74	2	1	2	4	0	2	3	0	2	1
H	313	Operationally check crew entrance doors or ladders	2.94	3.78	7	5	40	13	21	52	3	9	29	23
H	314	Operationally check dragchute release systems	4.27	4.38	11	0	4	2	47	0	19	73	16	14
H	315	Operationally check forward cargo door complexes	1.13	4.68	2	2	1	2	5	0	0	0	1	1
H	316	Operationally check gun purge doors	1.01	4.54	2	4	2	4	2	2	6	3	3	3
H	317	Operationally check instrument systems	1.95	5.24	2	27	23	45	19	35	38	36	22	19
H	318	Operationally check liferaft release systems	1.04	5.11	2	0	1	4	0	0	0	0	1	1
H	319	Operationally check overwing fairing seals	1.45	4.54	2	0	1	4	0	2	0	0	4	5
H	320	Operationally check overwing fairings	1.65	4.56	2	0	2	2	0	0	0	3	4	4
H	321	Operationally check photoflash doors	1.36	4.23	2	0	1	2	2	0	0	0	2	2
H	322	Operationally check RAT doors	2.67	3.99	7	0	2	2	0	0	3	0	4	4
H	323	Operationally check stabilizer struts	1.32	4.26	2	2	5	4	5	7	16	9	6	4
H	324	Operationally check troop doors	1.36	4.47	2	0	1	2	0	0	0	0	1	0
H	325	Operationally check weapons bay spoiler systems	.86	4.52	2	0	1	2	0	0	0	0	1	1
H	326	Operationally check wing fold systems	3.19	4.39	7	0	2	2	5	0	13	3	6	6
H	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	1.35	4.89	2	0	2	2	0	0	0	0	2	2
H	328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	.71	5.86	2	0	1	2	0	0	0	0	1	0
H	329	Perform minor maintenance on tools or test equipment	3.35	3.67	15	30	39	25	16	35	31	39	31	29
H	330	Polish aircraft surfaces	3.81	3.32	12	55	55	51	44	48	41	52	46	35
H	331	Position disabled aircraft equipment for in-flight emergencies	2.22	4.74	7	7	6	4	7	2	13	3	8	8
H	332	Prepare aircraft for munitions loading	2.91	4.53	7	1	2	2	5	2	0	0	7	6
H	333	Prepare aircraft for munitions unloading	2.56	4.49	7	1	1	2	2	2	0	0	5	6
H	334	Recover dragchutes	2.50	2.92	3	0	4	0	16	0	28	70	11	9

D T Tsk ¥ Nbr	Task Title	X1 TE	X1 TO	X1 ATI	T37 1EL	T38 1EL	T53 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
H 335	Remove aft sections	3.72	5.73	12	19	80	91	72	13	94	3	34	26
H 336	Remove aircraft hardware, such as screws or fasteners	6.46	3.24	18	90	88	83	77	78	94	94	82	70
H 337	Remove liferaft door release linkage or latching mechanism components	1.28	5.01	2	0	1	0	0	0	6	0	1	1
H 338	Remove minor scratches from transparent surfaces	2.99	5.18	7	13	11	26	19	22	22	0	12	11
H 339	Remove or install access door latching mechanisms	3.63	4.77	7	17	18	36	14	33	31	24	26	25
H 340	Remove or install access door linkage	3.40	4.66	7	11	18	17	12	35	31	9	19	19
H 341	Remove or install access door pressure seals	1.77	4.86	2	5	7	4	2	7	9	3	6	5
H 342	Remove or install access hatch latching mechanisms	1.92	4.80	2	2	5	8	2	11	34	0	7	6
H 343	Remove or install access hatch linkage	1.72	4.93	2	2	3	6	2	7	41	0	6	4
H 344	Remove or install access hatch pressure seals	1.55	4.70	2	4	3	2	0	0	16	3	3	3
H 345	Remove or install access panels	5.74	3.77	18	82	80	75	79	74	81	79	73	63
H 346	Remove or install aft cargo door latching mechanisms	1.29	4.60	2	1	1	2	0	37	0	0	2	1
H 347	Remove or install aft cargo door linkage	1.29	4.74	2	1	1	0	0	28	0	0	1	1
H 348	Remove or install aft cargo door or ramp pressure seals	1.28	4.84	2	0	1	0	0	0	0	0	0	0
H 349	Remove or install aft cargo doors or ramps	1.31	4.84	2	1	1	0	0	7	0	0	1	0
H 350	Remove or install aft cargo ramp latching mechanisms	1.27	4.84	2	0	1	0	0	0	0	0	0	0
H 351	Remove or install aft cargo ramp linkage	1.27	5.02	2	0	1	0	0	0	0	0	0	0
H 352	Remove or install air deflector door components	1.74	5.04	2	0	1	0	0	2	0	0	5	6
H 353	Remove or install air deflector doors	1.82	4.92	2	1	2	4	0	2	0	0	6	6
H 354	Remove or install aircraft protective coverings	4.72	2.35	10	36	44	55	56	50	66	45	48	41
H 355	Remove or install armor plating	1.40	4.53	2	0	1	2	2	74	3	0	5	3
H 356	Remove or install ballasts	2.59	3.89	7	1	16	21	21	0	88	73	17	14
H 357	Remove or install bomb bay door linkage or latching mechanism components	1.13	5.20	2	0	1	2	0	0	0	0	1	1
H 358	Remove or install bomb bay doors	1.28	4.99	2	0	1	2	0	0	0	0	1	1
H 359	Remove or install cameras	.68	4.65	2	0	1	4	0	2	16	0	2	1
H 360	Remove or install canopies	3.33	6.14	7	41	26	64	33	91	22	9	24	20
H 361	Remove or install canopy linkage or latching mechanism components	2.72	6.54	7	16	8	25	16	46	9	12	13	12
H 362	Remove or install canopy pressure seals	2.78	5.37	7	30	11	8	12	11	3	3	12	10
H 363	Remove or install canopy rain seals	4.51	4.71	11	48	6	11	7	59	0	0	22	21
H 364	Remove or install cargo compartment pressure door linkage or latching mechanism components	1.08	5.87	2	0	1	2	0	0	0	6	1	0
H 365	Remove or install cargo compartment pressure doors	1.06	5.94	2	0	1	2	0	0	0	3	0	0
H 366	Remove or install crew entrance door latching mechanism components	1.60	5.61	2	4	3	2	0	15	3	0	4	3
H 367	Remove or install crew entrance door linkage	1.50	5.29	2	2	2	2	0	20	3	0	2	2
H 368	Remove or install crew entrance door pressure seals	1.38	5.66	2	1	2	2	0	9	0	0	1	1
H 369	Remove or install crew entrance doors	1.54	5.40	2	2	4	2	0	33	3	0	4	4
H 370	Remove or install crew entry ladders	3.91	4.02	12	1	47	49	19	30	6	21	34	29
H 371	Remove or install crew seats other than ejection seats	1.95	4.85	2	1	15	2	0	2	0	3	7	6
H 372	Remove or install dragchute door linkage or latching mechanism components	3.15	5.74	7	0	2	2	9	0	9	18	7	6
H 373	Remove or install dragchute doors	4.06	5.15	11	0	2	2	5	0	6	12	9	8
H 374	Remove or install ejection seat components	.87	6.83	2	0	4	6	0	0	3	0	2	2
H 375	Remove or install ejection seats	.78	6.37	2	0	5	6	0	0	0	0	2	2
H 376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	.69	5.01	2	0	2	9	5	0	0	0	2	1
H 377	Remove or install engine pylons	1.27	5.20	2	0	2	4	0	4	0	0	2	1

D T V	Tsk Nbr	Task Title	X1 TE	X1 TO	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 IOI
H	378	Remove or install engine struts	1.17	5.35	2	5	1	6	0	0	0	0	2	2
H	379	Remove or install forward cargo door or ramp pressure seals	1.10	4.71	2	0	1	4	0	0	0	0	0	0
H	380	Remove or install forward cargo ramp latching mechanism components	1.06	4.71	2	0	1	4	0	0	0	0	0	0
H	381	Remove or install forward cargo ramp linkage components	1.06	5.38	2	0	1	4	0	0	0	0	0	0
H	382	Remove or install forward cargo ramps	1.06	5.31	2	0	1	4	0	0	0	0	1	0
H	383	Remove or install forward cargo visor linkage or latching mechanism components	1.00	4.64	2	0	1	2	0	0	0	0	0	0
H	384	Remove or install forward cargo visor pressure seals	.87	5.38	2	0	1	2	0	0	0	0	0	0
H	385	Remove or install forward cargo visor ramp extensions	.99	4.98	2	0	1	2	0	0	0	0	0	0
H	386	Remove or install forward cargo visors	.97	4.64	2	0	1	2	0	0	0	0	0	0
H	387	Remove or install gun purge doors	1.40	5.13	2	0	1	2	2	0	0	0	2	2
H	388	Remove or install horizontal or vertical stabilizer leading edges	3.19	5.87	7	12	30	40	16	24	9	6	22	19
H	389	Remove or install horizontal stabilizers	3.05	6.56	7	25	17	38	23	30	6	3	20	18
H	390	Remove or install leading edge bleed air ducts	1.65	5.92	2	0	2	2	0	0	6	0	2	2
H	391	Remove or install liferaft doors	1.05	4.75	2	0	1	2	2	0	0	0	0	0
H	392	Remove or install liferafts	.97	4.48	2	1	1	2	0	0	0	0	0	0
H	393	Remove or install photoflash doors	1.17	5.04	2	0	1	2	0	0	0	3	1	1
H	394	Remove or install radome components	2.38	5.13	7	1	3	17	7	0	3	0	7	8
H	395	Remove or install radomes	4.21	5.38	11	2	14	53	14	0	22	0	24	23
H	396	Remove or install RAT doors	2.27	5.08	7	0	1	2	0	0	3	0	2	2
H	397	Remove or install relief facility components	1.38	4.00	2	0	3	23	5	24	63	0	8	5
H	398	Remove or install safety devices, such as seat pins or gear locks	6.27	3.07	18	55	61	74	58	74	75	58	65	56
H	399	Remove or install seat locking mechanism components	2.44	3.83	7	1	3	9	0	11	13	0	7	7
H	400	Remove or install seatbelts or shoulder harnesses	1.68	4.65	2	5	4	8	5	11	0	0	9	8
H	401	Remove or install shoulder harness inertial reels	1.31	5.03	2	2	1	6	0	2	0	0	4	4
H	402	Remove or install sliding window linkage or latching mechanism components	1.28	4.71	2	2	1	2	0	4	0	0	1	0
H	403	Remove or install tail cones	2.29	5.73	7	43	7	17	12	17	44	0	19	15
H	404	Remove or install thermal flash protection curtains or panels	1.13	4.30	2	1	1	4	0	0	0	0	2	2
H	405	Remove or install troop door carriage mechanism components	1.14	5.80	2	0	1	2	0	0	0	0	0	0
H	406	Remove or install troop door latching mechanism components	1.14	5.80	2	0	1	2	0	0	0	0	0	0
H	407	Remove or install troop door negator springs	1.01	6.07	2	0	1	2	0	0	0	0	0	0
H	408	Remove or install troop door pressure seals	1.03	6.07	2	0	1	2	0	0	0	0	0	0
H	409	Remove or install troop doors	1.15	5.37	2	0	1	2	0	0	0	0	0	0
H	410	Remove or install upper deck access ladder linkage or latching mechanism components	1.13	4.92	2	0	1	2	0	0	0	0	0	0
H	411	Remove or install upper deck access ladders	1.14	4.98	2	0	1	2	0	0	0	0	0	0
H	412	Remove or install vertical stabilizers	2.09	7.24	2	19	12	32	16	20	6	6	13	11
H	413	Remove or install weapons bay movable bulkheads	1.00	5.78	2	0	1	2	0	0	0	0	0	0
H	414	Remove or install weapons bay spoiler systems	.91	5.62	2	0	1	2	0	0	0	0	0	0
H	415	Remove or install windows or windshields	2.74	6.71	7	16	42	11	35	63	3	9	18	15
H	416	Remove or install wing fold latching mechanism components	2.99	6.29	7	0	2	2	0	0	25	6	5	4
H	417	Remove or install wing leading edges	3.45	6.26	15	4	64	58	30	2	3	39	30	26

T Tsk V Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
H 418	Remove or install wing sections	2.03	7.18	2	13	23	28	12	2	16	15	15	12
H 419	Remove or install wing tips	3.83	5.29	12	73	80	49	9	4	25	3	32	28
H 420	Remove or install wing trailing edges	2.87	6.24	7	16	15	17	26	17	3	9	17	14
H 421	Remove or install wings	1.97	8.05	2	6	10	2	12	2	6	0	6	6
H 422	Remove or install work tables	1.36	3.99	2	2	3	2	0	0	0	0	1	1
H 423	Remove overwing fairing seals	1.81	5.02	2	1	1	2	0	4	0	0	7	7
H 424	Repair thermal flash protection curtains or panels	.77	4.39	2	0	2	4	0	0	0	0	1	1
H 425	Retorque structure mount bolts	3.88	4.52	11	18	26	58	26	17	63	15	29	25
H 426	Straighten or remove small dents from aircraft panels	1.77	4.81	2	7	9	19	16	26	34	21	12	11
H 427	Tie down cargo	1.36	4.55	2	0	8	9	2	61	3	0	8	7
H 428	Treat minor aircraft corrosion	4.36	4.08	12	18	31	28	42	61	53	9	36	32
H 429	Troubleshoot aft cargo door or ramp systems	1.01	6.66	2	0	2	4	0	2	0	0	1	0
H 430	Troubleshoot bomb bay door systems	.86	5.95	2	0	1	2	0	0	0	0	0	0
H 431	Troubleshoot bulkhead pressure door systems	.94	5.88	2	1	1	2	0	0	0	0	0	0
H 432	Troubleshoot canopy systems	2.32	6.95	7	25	8	28	19	13	13	6	13	14
H 433	Troubleshoot crew entrance door systems	1.17	6.15	2	0	1	2	0	9	0	0	2	2
H 434	Troubleshoot dragchute systems	2.68	6.42	7	0	2	2	2	0	13	24	6	7
H 435	Troubleshoot forward cargo visor or ramp systems	.82	6.07	2	0	1	2	0	0	0	0	0	0
H 436	Troubleshoot gun purge door systems	1.00	5.93	2	0	1	2	0	0	0	0	0	0
H 437	Troubleshoot photoflash door systems	.74	6.22	2	0	1	2	0	0	0	0	1	1
H 438	Troubleshoot side cargo door systems	.95	6.45	2	0	0	2	0	0	0	0	0	0
H 439	Troubleshoot troop door systems	.92	6.12	2	0	1	2	0	0	0	0	0	0
H 440	Unload cargo	1.15	3.88	2	0	4	8	5	17	0	0	4	4
H 441	Upload pods	1.65	4.20	2	0	26	32	12	0	34	0	18	15
I	PERFORMING AIRCRAFT GROUND HANDLING AND SERVICING FUNCTIONS												
I 442	Bleed hydraulic systems	5.99	4.05	18	69	62	57	47	80	44	52	63	55
I 443	Bleed pneumatic systems	5.36	3.63	12	31	14	17	9	17	19	18	34	33
I 444	Bleed thrust augmentation systems	.88	4.90	2	2	1	2	0	0	0	0	1	0
I 445	Change central integrated test system (CITS) tapes, other than recorder tapes	.99	4.30	2	0	1	2	0	0	0	0	2	1
I 446	Change CITS recorder tapes	1.17	4.38	2	1	1	2	0	0	0	0	2	2
I 447	Change flight loads recorder tapes	2.22	3.32	7	1	1	2	21	0	0	0	10	9
I 448	Change life history recorder tapes	1.58	3.93	2	0	1	2	0	0	0	0	1	1
I 449	Change mechanical strain recorders (MSR)	1.81	3.10	2	1	2	2	0	0	0	0	5	5
I 450	Clean augmentation quartz windows	.72	4.59	2	0	1	2	0	0	0	0	1	1
I 451	Clean up fuel spills	5.00	3.16	12	30	35	57	35	41	56	39	40	36
I 452	Cool hot brakes	3.91	4.00	11	8	10	11	5	17	16	73	15	12
I 453	Decontaminate or practice decontaminating aircraft	4.37	4.52	11	5	4	15	0	11	22	3	14	14
I 454	Defuel aircraft using overwing defueling methods	5.78	4.30	12	22	10	87	7	85	50	0	33	30
I 455	Defuel aircraft using singlepoint defueling methods	6.60	4.24	18	66	75	47	65	7	16	73	64	55
I 456	Defuel bowsers	4.18	2.55	9	10	32	25	2	15	56	21	23	21
I 457	Direct crash recovery operations	.92	6.76	2	1	3	4	0	4	3	6	3	5
I 458	Direct defueling operations	5.49	4.44	12	59	55	62	42	65	25	18	49	50
I 459	Direct fueling operations	5.73	4.13	18	67	64	66	51	74	25	15	59	56
I 460	Direct jacking operations	5.76	4.44	18	69	55	53	49	78	31	3	52	56

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T Y	Tsk Nbr	Task Title	X1 TG	X1 TO	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
I	461	Direct towing operations	5.64	4.12	12	51	46	34	63	74	6	3	46	53
I	462	Disengage aircraft from runway barriers	1.64	5.14	2	2	2	4	5	0	0	0	5	6
I	463	Drain engine oil	3.58	3.88	7	82	7	4	7	26	31	12	23	21
I	464	Drain water from fuel tank sumps	4.42	3.15	11	40	36	42	9	26	38	0	22	20
I	465	Fold wings	4.37	3.55	11	0	3	2	0	0	75	6	15	13
I	466	Fuel aircraft using hot pit refueling methods	5.21	5.24	11	0	2	2	0	0	3	15	13	13
I	467	Fuel aircraft using overwing refueling methods	5.00	3.88	12	88	43	91	37	83	91	3	46	37
I	468	Fuel aircraft using singlepoint refueling methods	6.22	3.69	18	6	81	4	65	9	3	64	59	53
I	469	Ground aircraft	6.91	1.71	13	95	88	92	74	85	94	76	84	74
I	470	Inspect augmentation quartz windows	.77	3.78	2	1	2	2	0	2	0	0	2	1
I	471	Inspect crash recovery equipment such as lifting bags or slings	2.33	4.96	7	4	5	2	9	9	6	9	7	8
I	472	Inspect windshield wash systems	2.08	2.88	1	1	3	6	5	26	0	0	8	7
I	473	Install aircraft decals	1.76	3.29	2	18	54	38	9	13	13	0	17	13
I	474	Install dragchutes	5.28	3.99	11	0	4	2	65	0	44	79	20	17
I	475	Jack aircraft using axle jacks	6.83	3.67	18	81	88	94	65	87	81	18	76	65
I	476	Jack aircraft using tripod jacks	6.91	4.51	18	90	81	87	88	89	6	33	78	67
I	477	Lift aircraft by air bags	1.95	6.41	2	1	4	2	2	4	22	6	7	6
I	478	Lift aircraft by cranes	1.46	6.91	2	1	4	2	5	9	0	0	6	6
I	479	Load information into Global Positioning Systems (GPS)	.47	8.07	2	1	2	2	0	7	0	0	1	1
I	480	Marshal aircraft	6.94	3.28	18	93	85	79	67	83	91	76	78	66
I	481	Moor aircraft	5.40	3.09	12	80	74	21	35	80	84	18	40	32
I	482	Operate aircraft cockpit controls during towing operations	4.50	3.49	12	41	42	68	47	57	9	39	47	39
I	483	Operate aircraft interphones	5.79	3.50	18	19	57	47	53	30	81	67	57	54
I	484	Operate aircraft radios	3.90	4.01	11	13	22	43	16	28	16	9	21	26
I	485	Operate central integrated test systems (CITS)	.77	4.92	2	0	1	2	0	2	0	0	1	1
I	486	Operate centralized aircraft support systems (CASS)	.95	3.79	2	0	26	2	0	0	0	3	5	4
I	487	Perform aircraft cold weather procedures such as preheat engines or remove batteries	2.87	3.97	7	19	16	25	5	35	28	70	19	15
I	488	Perform aircraft launch checklist procedures	6.59	4.10	18	76	78	68	51	57	72	64	67	57
I	489	Perform aircraft recovery checklist procedures	6.41	4.04	18	73	79	75	56	54	78	67	67	57
I	490	Perform foreign object damage (FOD) walks	6.91	2.90	13	94	93	92	91	87	84	76	88	77
I	491	Perform operator maintenance on powered aerospace ground equipment (AGE)	4.81	3.76	12	31	39	36	42	43	44	48	41	38
I	492	Position AGE to aircraft	5.88	2.78	13	90	89	87	79	74	88	85	83	72
I	493	Position crash recovery equipment within crash site or disabled aircraft areas	1.85	5.11	2	6	6	4	12	4	16	9	9	9
I	494	Position portable lighting equipment	5.49	2.61	13	60	60	58	70	70	88	73	66	57
I	495	Program flight loads recorders	1.47	5.01	2	1	1	2	5	0	0	3	3	4
I	496	Remove aircraft decals	1.53	2.82	1	17	33	26	2	9	6	0	12	9
I	497	Remove dragchutes	4.69	3.21	11	0	4	2	63	2	28	48	17	14
I	498	Remove snow or ice from aircraft manually	4.42	3.55	11	39	38	43	9	30	31	0	27	26
I	499	Remove snow or ice from aircraft using AGE	3.73	3.99	11	30	29	32	14	20	13	0	20	19
I	500	Safe or unsafe munitions pylons	3.19	3.80	7	0	4	4	16	11	3	0	11	12
I	501	Service accessory drive gearboxes (ADG)	4.74	4.42	12	2	71	4	63	0	6	39	30	26
I	502	Service aircraft with liquid oxygen	6.90	4.72	18	4	83	6	72	7	91	76	58	49
I	503	Service airframe mounted accessory drives (AMAD)	4.54	4.31	11	1	27	4	9	0	0	6	16	16
I	504	Service avionics liquid cooling systems	1.28	4.40	2	0	1	2	0	0	3	0	2	2
I	505	Service constant speed drives (CSD)	5.12	4.46	11	0	4	4	2	0	94	42	27	26

O T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
I	506	Service engines with oil	6.99	3.59	18	94	84	91	67	78	88	79	78	65
I	507	Service hydraulic systems	7.17	3.70	18	86	86	83	60	85	88	79	81	68
I	508	Service integrated drive generators (IDG)	4.45	4.70	11	0	5	2	2	0	0	0	16	17
I	509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	6.58	4.19	12	0	6	2	2	0	0	0	30	28
I	510	Service oxygen systems with high pressure gaseous oxygen	4.60	4.00	11	24	10	26	7	63	41	12	19	15
I	511	Service oxygen systems with low pressure gaseous oxygen	4.24	3.59	11	81	11	62	7	22	13	6	20	14
I	512	Service pneumatic systems with air	6.32	3.98	12	43	23	25	14	22	16	21	38	36
I	513	Service pneumatic systems with nitrogen	6.28	3.98	12	33	25	25	19	15	69	61	49	45
I	514	Service radome deicing systems	1.76	3.80	2	0	1	2	0	0	0	0	1	1
I	515	Service relief facilities	1.44	3.34	2	0	2	4	0	7	13	0	2	1
I	516	Service starters with oil	2.74	3.79	7	0	1	2	2	2	0	55	6	5
I	517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	1.35	3.57	2	0	1	2	5	0	3	6	1	1
I	518	Service tires	6.50	3.47	18	72	72	72	56	72	88	73	66	55
I	519	Service windshield wash systems	2.86	2.85	3	1	5	2	0	4	0	0	7	6
I	520	Stand fireguard	6.08	1.75	13	47	73	74	72	76	75	79	74	63
I	521	Take oil samples by draining into container	5.99	2.71	10	10	18	9	12	63	3	9	37	33
I	522	Take oil samples by tube	5.77	2.82	13	95	84	91	67	41	94	0	51	39
I	523	Test aircraft for contamination	2.03	4.01	2	2	4	2	2	9	3	0	5	6
I	524	Tow aircraft	6.51	3.94	18	71	71	83	72	85	66	61	73	67
I	525	Unfold wings	4.56	4.16	11	1	3	2	0	0	56	9	14	13
I	526	Walk wings or tail during towing operations	6.37	2.41	13	90	91	92	91	96	94	73	88	75
I	527	Weigh aircraft	2.27	6.16	7	7	5	13	9	17	0	0	8	8
J		MAINTAINING LANDING GEAR SYSTEMS												
J	528	Adjust arresting gear linkage	2.60	5.49	7	0	3	6	7	0	0	0	6	7
J	529	Adjust brake system mechanical components	2.36	5.45	7	6	67	32	7	11	3	0	17	15
J	530	Adjust landing gear crosswind crab system components	.96	5.37	2	0	2	2	2	0	0	0	1	0
J	531	Adjust landing gear door actuating mechanisms	2.62	5.53	7	11	8	32	12	33	16	3	13	13
J	532	Adjust landing gear door latching mechanisms	3.04	5.61	7	12	8	32	19	41	9	9	15	15
J	533	Adjust landing gear door linkage	3.36	5.63	7	13	13	26	19	46	41	12	18	18
J	534	Adjust landing gear down lock mechanisms	2.74	5.81	7	13	10	30	21	35	6	6	13	13
J	535	Adjust landing gear kneeling system components	.90	5.69	2	0	2	2	2	0	0	0	1	0
J	536	Adjust landing gear manual extension mechanisms	1.71	5.91	2	1	5	4	12	4	3	0	3	4
J	537	Adjust landing gear ski system components	.91	4.96	2	0	1	2	0	0	0	0	0	0
J	538	Adjust landing gear steering system components	1.88	5.70	2	10	5	9	2	22	6	3	7	7
J	539	Adjust landing gear up lock mechanisms	2.86	5.80	7	14	9	34	19	37	6	3	15	14
J	540	Adjust nose gear folding bulkhead linkage or latching mechanisms	1.01	5.75	2	1	4	2	7	2	0	0	3	3
J	541	Break-down wheel and tire assemblies	3.13	4.39	7	12	14	19	21	17	19	9	18	12
J	542	Build-up wheel and tire assemblies	3.23	4.67	7	6	11	11	21	15	19	9	15	10
J	543	Inspect antiskid systems	3.79	4.66	11	0	5	2	5	0	0	45	24	24
J	544	Inspect arresting gear systems	4.87	4.56	12	1	7	6	49	2	6	0	33	34
J	545	Inspect brake systems	5.91	4.54	18	73	82	92	60	85	72	73	70	62
J	546	Inspect landing gear bell cranks	2.87	4.66	7	11	12	11	37	48	6	9	17	16
J	547	Inspect landing gear bogie beam positioners	1.23	4.62	2	0	1	2	5	0	0	0	2	1

DT	Tsk Nbr	Task Title	X1 TE	X1 TO	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOI
J	548	Inspect landing gear crosswind crab systems	1.26	4.61	2	1	1	2	2	0	0	0	2	1
J	549	Inspect landing gear door mechanisms	5.32	4.52	18	80	73	81	63	70	64	64	69	59
J	550	Inspect landing gear down lock mechanisms	5.15	4.59	18	76	64	81	58	74	88	45	63	55
J	551	Inspect landing gear drag pins and bushings	3.87	4.77	11	16	25	23	35	13	31	6	26	25
J	552	Inspect landing gear electrical system components	4.26	4.87	12	42	40	55	30	46	69	39	41	39
J	553	Inspect landing gear emergency extension mechanisms	4.28	4.83	12	61	40	38	35	11	56	45	35	32
J	554	Inspect landing gear emergency retraction mechanisms	3.01	5.01	7	6	14	26	12	0	31	21	16	14
J	555	Inspect landing gear hydraulic system components	5.15	4.64	18	67	60	75	51	54	72	64	58	52
J	556	Inspect landing gear kneeling systems	1.41	4.52	2	0	3	2	0	0	0	0	1	1
J	557	Inspect landing gear leveling cylinders	1.42	4.64	2	2	2	4	0	0	0	0	2	2
J	558	Inspect landing gear normal extension mechanisms	3.95	4.67	12	39	36	60	26	39	59	18	37	36
J	559	Inspect landing gear normal retraction mechanisms	3.72	4.65	12	40	38	51	19	41	56	12	37	36
J	560	Inspect landing gear ski systems	1.26	4.76	2	2	1	2	0	2	0	3	2	1
J	561	Inspect landing gear steering systems	4.24	4.70	18	63	57	15	49	57	78	64	50	46
J	562	Inspect landing gear structural components	4.68	4.73	18	59	62	55	65	61	75	70	56	51
J	563	Inspect landing gear struts	5.77	4.51	18	83	86	87	79	83	88	82	78	68
J	564	Inspect landing gear trucks or bogies	1.60	4.67	2	4	4	2	2	0	9	3	4	4
J	565	Inspect landing gear up lock mechanisms	4.53	4.69	18	81	73	83	63	74	88	73	66	57
J	566	Inspect landing gear wheel spin stop pads	3.23	4.01	7	5	8	9	7	11	3	12	19	17
J	567	Inspect nose gear folding bulkhead and latching mechanisms	1.91	4.80	2	18	13	15	12	7	3	18	17	13
J	568	Inspect tires	6.58	3.79	18	92	86	92	74	93	97	82	86	75
J	569	Inspect wheel assemblies	6.09	3.98	18	77	77	87	63	85	69	79	72	63
J	570	Inspect wheel bearings	4.12	4.17	12	35	45	66	56	72	72	18	40	35
J	571	Operationally check antiskid systems	1.91	5.04	2	0	1	2	0	2	0	6	7	8
J	572	Operationally check arresting gear systems	3.97	4.30	11	0	4	2	35	0	0	3	23	24
J	573	Operationally check brake systems	4.45	4.53	12	19	45	47	33	70	34	27	36	34
J	574	Operationally check landing gear antispin systems	1.18	5.12	2	0	1	2	0	0	0	0	1	2
J	575	Operationally check landing gear bogie pitch positioner systems	.81	4.92	2	0	1	2	0	0	0	0	0	1
J	576	Operationally check landing gear crosswind crab systems	.91	4.86	2	0	1	2	0	0	0	0	1	0
J	577	Operationally check landing gear emergency extension mechanisms	3.32	5.00	7	33	33	36	33	26	56	24	25	24
J	578	Operationally check landing gear emergency retraction mechanisms	2.10	5.30	7	7	10	15	12	7	13	6	11	9
J	579	Operationally check landing gear indicator systems	3.49	4.40	15	36	30	36	26	54	53	21	31	28
J	580	Operationally check landing gear kneeling systems	.85	4.62	2	0	2	2	2	0	0	0	1	1
J	581	Operationally check landing gear normal extension mechanisms	3.72	4.83	12	30	28	42	33	67	56	3	32	30
J	582	Operationally check landing gear normal retraction mechanisms	3.73	4.89	12	29	28	38	30	63	53	3	31	29
J	583	Operationally check landing gear ski systems	.76	5.28	2	0	1	2	0	0	0	0	1	0
J	584	Operationally check landing gear steering systems	2.67	5.10	7	24	20	6	16	35	13	9	17	18
J	585	Pack struts	1.26	6.13	2	2	5	4	21	4	0	0	5	4
J	586	Pack wheel bearings	2.56	4.02	7	8	21	25	26	46	88	3	20	14
J	587	Rebuild landing gear bell cranks	.91	6.26	2	1	1	8	0	7	0	0	1	1
J	588	Remove or install antiskid system components	2.17	5.06	7	0	1	2	0	2	3	3	9	9
J	589	Remove or install arresting gear system components	3.55	5.42	7	0	2	2	14	0	0	0	12	14
J	590	Remove or install brake assemblies	6.14	5.07	18	78	82	85	55	83	6	6	64	56

T Tsk V Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
J 591	Remove or install brake system mechanical components, other than brake assemblies	3.06	4.87	7	7	13	23	0	11	6	3	13	13
J 592	Remove or install landing gear crosswind crab system components	.85	4.95	2	0	1	2	0	0	0	0	1	0
J 593	Remove or install landing gear door actuating mechanism components	2.71	5.09	7	12	10	30	14	22	9	3	13	12
J 594	Remove or install landing gear door latching mechanism components	3.19	5.21	7	17	10	28	16	33	19	6	15	15
J 595	Remove or install landing gear door linkage components	3.21	5.08	7	20	23	30	33	43	47	12	22	20
J 596	Remove or install landing gear doors	4.53	5.04	12	49	70	75	28	43	53	36	45	40
J 597	Remove or install landing gear down lock mechanism components	3.03	5.09	7	18	10	28	16	28	13	3	14	14
J 598	Remove or install landing gear electrical system components	1.64	5.12	2	7	6	9	2	9	0	0	4	5
J 599	Remove or install landing gear hydraulic system components	2.10	5.36	7	16	8	21	9	13	3	0	9	10
J 600	Remove or install landing gear kneeling system components	.85	5.29	2	0	2	2	0	0	0	0	0	0
J 601	Remove or install landing gear leveling cylinders	.91	5.29	2	0	1	2	0	0	0	0	0	0
J 602	Remove or install landing gear manual extension mechanism components	1.90	5.48	2	5	5	6	9	9	3	0	4	4
J 603	Remove or install landing gear ski system components	.85	5.21	2	0	1	2	0	0	0	0	0	0
J 604	Remove or install landing gear steering system components	2.13	5.47	7	11	7	6	2	15	6	0	7	7
J 605	Remove or install landing gear structural components, such as drag braces or swing arms	2.60	5.53	7	12	13	21	21	20	13	0	12	12
J 606	Remove or install landing gear struts	3.53	5.93	7	14	7	28	16	39	6	9	19	19
J 607	Remove or install landing gear trucks or bogies	.95	5.35	2	2	2	2	0	0	0	0	1	1
J 608	Remove or install landing gear up lock mechanism components	2.42	5.29	7	16	9	28	16	35	9	3	13	12
J 609	Remove or install main landing gear drive components	1.17	5.72	2	1	4	2	2	4	0	0	2	2
J 610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	2.40	5.74	7	14	8	11	16	26	6	0	8	8
J 611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	1.31	5.54	2	0	2	4	0	2	0	0	2	2
J 612	Remove or install nose gear folding bulkheads	1.06	5.37	2	0	1	2	0	2	0	0	1	1
J 613	Remove or install nose gear wheel spin stop pads	2.41	3.79	7	1	3	2	2	0	0	0	8	8
J 614	Remove or install wheel assemblies	6.50	4.46	18	71	77	87	56	80	78	6	63	56
J 615	Service arresting hooks	6.00	4.32	12	0	2	2	40	0	0	0	31	31
J 616	Service brake systems	5.91	4.34	12	80	77	85	33	72	44	45	47	39
J 617	Service landing gear bogie pitch positioners	.97	4.44	2	1	1	2	0	0	0	0	1	0
J 618	Service landing gear leveling cylinders	1.17	4.93	2	0	1	2	0	0	0	0	1	1
J 619	Service landing gear shimmey dampers	2.21	4.61	7	1	15	32	0	7	0	0	6	4
J 620	Service landing gear ski systems	1.01	4.35	2	0	1	2	0	0	0	0	0	0
J 621	Service landing gear snubbers	1.33	4.73	2	0	2	2	0	0	0	0	1	1
J 622	Service landing gear struts	6.31	5.29	18	72	73	79	53	78	72	64	63	52
J 623	Troubleshoot antiskid systems	1.49	5.98	2	0	2	2	0	0	0	0	2	2
J 624	Troubleshoot arresting gear systems	2.00	5.77	2	0	2	2	0	0	0	0	4	6
J 625	Troubleshoot brake systems	2.83	5.89	7	25	18	30	12	39	6	6	13	14
J 626	Troubleshoot landing gear crosswind crab systems	.65	5.97	2	0	1	2	0	0	0	0	0	0
J 627	Troubleshoot landing gear emergency extension mechanisms	1.86	6.01	2	14	10	9	12	9	3	3	7	8
J 628	Troubleshoot landing gear emergency retraction mechanisms	1.35	6.23	2	2	6	6	2	4	0	3	3	4

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOI
J	629	Troubleshoot landing gear kneeling systems	.72	5.38	2	0	2	2	0	0	0	0	0	0
J	630	Troubleshoot landing gear normal extension mechanisms	1.95	5.91	2	16	11	13	12	28	9	0	11	12
J	631	Troubleshoot landing gear normal retraction mechanisms	1.82	5.91	2	17	10	15	12	26	9	0	11	12
J	632	Troubleshoot landing gear ski systems	.64	5.38	2	0	1	2	0	0	0	0	0	0
J	633	Troubleshoot landing gear steering systems	1.62	5.99	2	10	7	6	0	20	3	0	6	7
K		MAINTAINING UTILITY SYSTEMS												
K	634	Adjust escape slide actuating mechanisms	.71	6.07	2	0	1	2	0	0	0	0	0	0
K	635	Adjust windshield wiper mechanisms	1.13	5.28	2	1	1	2	0	30	0	0	2	1
K	636	Depressurize gaseous oxygen systems	2.33	4.00	7	31	2	28	7	20	19	0	8	7
K	637	Drain gaseous oxygen systems	3.05	3.83	7	69	4	58	2	30	34	21	15	12
K	638	Drain liquid oxygen systems	4.54	4.18	11	1	20	2	14	0	84	79	22	18
K	639	Drain windshield wash systems	2.17	3.30	7	0	1	2	0	0	0	0	3	3
K	640	Inspect air turbine motors (ATM)	1.63	4.80	2	6	7	9	0	0	3	9	5	4
K	641	Inspect air-conditioning systems	2.21	4.86	7	42	9	19	2	0	19	15	11	11
K	642	Inspect aircraft mounted air compressors	1.87	4.72	2	1	2	4	2	0	0	0	3	4
K	643	Inspect anti-G systems	1.94	4.28	2	2	29	4	19	7	0	0	12	12
K	644	Inspect auxiliary power units (APU)	2.62	4.76	7	20	14	26	0	4	9	6	14	12
K	645	Inspect avionics liquid cooling systems	1.17	4.35	2	0	1	2	0	0	0	3	2	2
K	646	Inspect deicing systems	1.97	4.19	2	6	4	6	0	0	6	3	6	4
K	647	Inspect emergency depressurization doors or hatches	1.31	4.31	2	0	2	2	2	0	0	0	1	1
K	648	Inspect emergency power units (EPU)	2.41	4.87	7	1	2	4	0	0	0	0	9	9
K	649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	1.12	4.66	2	4	5	9	0	0	6	3	4	3
K	650	Inspect escape slide systems	1.22	4.38	2	0	1	2	0	0	0	0	0	0
K	651	Inspect fire extinguisher or suppression systems	3.19	4.22	7	11	17	19	7	41	6	9	23	21
K	652	Inspect fire overheat detection systems	4.24	4.63	12	77	45	51	30	33	50	21	40	38
K	653	Inspect fire warning systems	4.36	4.57	12	70	51	43	30	48	50	36	38	36
K	654	Inspect gas turbine compressors (GTC)	.99	4.29	2	2	6	2	5	0	6	0	4	4
K	655	Inspect gaseous oxygen systems	2.44	4.32	7	48	3	42	2	39	28	0	14	12
K	656	Inspect liquid oxygen systems	4.17	4.40	11	1	24	2	12	2	50	18	27	28
K	657	Inspect ram air turbines (RAT)	2.67	4.23	7	2	4	6	2	4	6	0	6	5
K	658	Inspect scanner window anticondensation systems	.72	4.16	2	0	1	2	0	0	0	0	1	0
K	659	Inspect smoke detection systems	1.09	4.20	2	1	2	2	0	7	6	0	1	1
K	660	Inspect windshield defog systems	1.74	3.98	2	8	32	23	2	4	16	6	12	11
K	661	Inspect windshield rain removal systems	2.26	4.12	7	0	2	6	9	26	0	12	9	10
K	662	Inspect windshield wiper systems	1.53	3.96	2	1	1	2	0	59	0	0	3	2
K	663	Leak check oxygen systems	2.01	4.36	2	41	7	42	9	24	6	6	12	11
K	664	Operationally check air-conditioning systems	1.77	5.08	2	10	5	4	0	0	0	3	6	9
K	665	Operationally check APU	2.59	4.77	7	19	21	11	0	2	3	3	12	10
K	666	Operationally check ATM	.97	4.47	2	0	1	2	0	0	0	0	1	0
K	667	Operationally check avionics liquid cooling systems	.59	4.89	2	0	1	2	0	0	0	0	0	1
K	668	Operationally check deicing systems	1.23	4.37	2	4	4	4	2	4	0	0	3	2
K	669	Operationally check EBADS precooler blower inlet ducts	.86	4.59	2	0	1	2	0	0	0	0	0	0
K	670	Operationally check EPU	1.64	5.44	2	0	2	2	2	0	0	0	3	4
K	671	Operationally check fire warning or overheat detection systems	4.09	4.03	12	66	52	43	26	35	53	58	36	34

O T V	Tsk Nbr	Task Title	X1 TE	X1 TO	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
K	672	Operationally check GTC	.78	4.69	2	6	2	2	2	0	0	0	1	1
K	673	Operationally check oxygen feed systems	1.61	4.04	2	20	10	25	9	17	13	3	11	10
K	674	Operationally check pressurization systems	1.08	4.84	2	0	6	4	0	4	28	0	5	5
K	675	Operationally check smoke detection systems	.97	4.32	2	0	1	2	0	2	3	0	1	0
K	676	Operationally check windshield defog systems	1.14	4.49	2	0	5	6	0	2	3	0	4	6
K	677	Operationally check windshield rain removal systems	1.77	4.48	2	0	1	2	0	13	0	0	6	7
K	678	Operationally check windshield wash systems	1.53	4.01	2	0	1	2	2	0	0	0	4	4
K	679	Operationally check windshield wiper systems	1.23	3.79	2	0	2	2	0	50	0	0	2	2
K	680	Perform continuity checks of fire extinguisher or suppression systems	1.73	4.58	2	5	3	2	5	9	0	3	3	3
K	681	Purge gaseous oxygen systems	2.04	4.49	2	70	4	68	2	37	9	3	14	10
K	682	Purge liquid oxygen systems	2.82	5.01	7	1	23	6	21	7	19	3	16	12
K	683	Remove or install air-conditioning system components	.86	5.17	2	8	13	4	16	0	0	0	4	4
K	684	Remove or install aircraft oxygen regulators	1.38	5.12	2	4	4	8	2	2	0	0	5	6
K	685	Remove or install ATM	.86	4.98	2	1	1	2	0	0	0	0	1	0
K	686	Remove or install deicing system components	.71	5.09	2	2	2	2	0	0	3	3	1	1
K	687	Remove or install EBADS precooler blower inlet ducts	.58	4.66	2	0	1	2	2	0	0	0	0	0
K	688	Remove or install escape slide actuating mechanism components	.59	4.66	2	0	1	2	0	0	0	0	0	0
K	689	Remove or install escape slide air bottles	.58	4.59	2	0	1	2	2	0	0	0	0	0
K	690	Remove or install escape slides	.58	4.59	2	1	1	2	2	0	0	0	0	0
K	691	Remove or install fire extinguisher or suppression system components	1.10	5.34	2	0	2	2	0	0	0	0	2	2
K	692	Remove or install fire warning or overheat detection systems	1.17	5.34	2	2	21	11	14	0	0	0	7	6
K	693	Remove or install gaseous oxygen bottles	2.28	4.90	7	14	2	21	0	4	0	0	5	4
K	694	Remove or install liquid oxygen converters	4.97	3.92	12	0	7	2	2	0	0	3	31	31
K	695	Remove or install portable system oxygen regulators	.79	4.69	2	0	1	2	2	0	0	0	1	1
K	696	Remove or install scanner window anticondensation system components	.46	4.50	2	0	1	2	0	0	0	0	1	0
K	697	Remove or install smoke detectors	.63	4.63	2	0	1	2	0	0	0	0	0	0
K	698	Remove or install windshield defog system components	.73	4.81	2	1	10	2	0	2	0	0	2	2
K	699	Remove or install windshield rain removal system components	.77	4.69	2	0	2	2	23	7	0	0	2	2
K	700	Remove or install windshield washer system components	.87	4.40	2	0	2	2	0	0	0	0	1	1
K	701	Remove or install windshield wiper system components	.76	4.80	2	1	2	2	0	30	0	0	2	1
K	702	Service air-conditioning systems	.99	4.39	2	1	3	2	2	0	0	0	1	1
K	703	Service aircraft mounted air compressors	1.37	4.56	2	0	2	2	2	0	0	0	2	2
K	704	Service APU	3.12	4.32	7	0	4	2	0	0	0	0	8	7
K	705	Service ATM	1.03	3.90	2	0	1	2	0	0	0	0	1	1
K	706	Service EPU	2.76	4.42	7	0	1	2	2	0	0	0	8	8
K	707	Service GTC	1.10	3.90	2	0	1	2	0	0	0	0	1	0
K	708	Service windshield washer systems	1.64	3.71	2	0	1	2	2	0	0	0	4	4
K	709	Test RAT	1.56	4.40	2	0	1	2	0	0	0	0	1	1
K	710	Troubleshoot air-conditioning systems	.74	5.92	2	6	2	4	0	0	0	0	1	3
K	711	Troubleshoot aircraft mounted air compressors	.59	5.32	2	0	1	2	0	2	0	0	1	1
K	712	Troubleshoot anti-G systems	.74	5.65	2	0	2	2	0	2	0	0	1	1
K	713	Troubleshoot APU	1.05	5.85	2	0	1	2	0	2	0	0	1	1
K	714	Troubleshoot ATM	.56	5.17	2	0	1	2	0	0	0	0	0	0
K	715	Troubleshoot deicing systems	.96	5.38	2	0	1	2	0	0	0	0	1	1

D T V	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOI
K	716	Troubleshoot EPU	.82	5.89	2	0	1	2	0	0	0	0	1	1
K	717	Troubleshoot escape slide systems	.63	5.42	2	0	1	2	0	0	0	0	0	0
K	718	Troubleshoot fire detection systems	1.03	6.05	2	7	10	9	5	4	0	3	4	4
K	719	Troubleshoot GTC	.55	5.49	2	0	1	2	0	0	0	0	0	0
K	720	Troubleshoot oxygen systems	1.32	5.62	2	12	2	8	0	2	3	0	3	4
K	721	Troubleshoot pressurization systems	.96	6.66	2	1	1	2	0	0	6	0	1	2
K	722	Troubleshoot smoke detection systems	.73	5.35	2	0	2	2	0	0	3	0	1	0
K	723	Troubleshoot windshield washer systems	1.05	4.77	2	0	1	2	0	2	0	0	1	1
L		MAINTAINING FLIGHT CONTROL SYSTEMS												
L	724	Adjust aileron control mechanisms	2.64	6.18	7	19	8	25	19	37	9	9	12	11
L	725	Adjust ailerons	2.69	6.22	7	22	9	23	16	35	9	9	12	12
L	726	Adjust elevator control mechanisms	1.95	6.03	2	20	5	26	7	41	9	9	9	7
L	727	Adjust elevators	2.08	6.10	2	20	5	26	7	35	9	9	9	7
L	728	Adjust elevon control mechanisms	1.87	5.64	2	0	2	2	0	4	3	9	2	2
L	729	Adjust elevons	1.88	5.66	2	0	3	2	0	4	3	9	2	2
L	730	Adjust flap control mechanisms	2.82	6.08	7	16	9	32	14	26	6	6	11	11
L	731	Adjust flaperon control mechanisms	2.09	5.77	2	0	2	2	2	7	0	0	2	2
L	732	Adjust flaperons	2.03	5.82	2	0	2	2	0	2	0	0	3	3
L	733	Adjust flaps	3.12	6.02	7	18	10	32	16	39	13	9	15	14
L	734	Adjust flight control artificial feel systems	1.64	6.41	2	2	5	4	9	4	3	0	4	5
L	735	Adjust flight control fixed tabs	1.78	5.37	2	4	4	13	7	13	3	6	4	4
L	736	Adjust flight control limit switches	1.56	6.47	2	4	4	8	2	4	0	3	3	3
L	737	Adjust flight control locking mechanisms	1.53	6.02	2	7	4	6	2	4	3	0	4	4
L	738	Adjust leading edge flap control mechanisms	2.31	6.65	7	1	4	2	14	2	3	3	5	4
L	739	Adjust leading edge flaps	2.83	6.63	7	1	4	2	12	2	0	3	6	6
L	740	Adjust rudder and brake pedal assemblies	2.72	6.60	7	18	14	19	16	26	3	9	11	11
L	741	Adjust rudder control mechanisms	2.42	6.64	7	14	7	26	12	22	6	9	10	10
L	742	Adjust rudders	2.67	6.23	7	22	8	42	16	28	6	9	14	13
L	743	Adjust slat control mechanisms	2.09	6.51	2	2	3	2	5	0	0	0	3	3
L	744	Adjust slats	2.08	6.47	2	2	3	2	5	0	0	0	4	4
L	745	Adjust speed brake control mechanisms	2.36	6.11	7	5	2	13	5	0	0	0	4	5
L	746	Adjust speed brakes	2.69	5.82	7	5	6	17	7	0	6	0	7	7
L	747	Adjust spoiler control mechanisms	2.09	6.29	2	4	2	2	0	17	3	0	4	4
L	748	Adjust spoilers	2.15	6.17	7	4	2	2	0	15	3	0	4	5
L	749	Adjust stabilator control mechanisms	2.27	6.57	7	1	6	2	14	0	3	0	5	6
L	750	Adjust stabilators	2.36	6.35	7	1	5	2	12	0	3	0	5	6
L	751	Adjust trim tab control mechanisms	2.00	5.99	2	16	5	17	7	22	6	0	7	5
L	752	Adjust trim tabs	2.06	5.60	2	19	7	26	7	30	9	0	9	7
L	753	Check flight control cable tensions	3.14	5.58	7	19	17	38	23	33	44	6	16	14
L	754	Check flight control surface travel using protractors, templates, or rigging devices	2.74	5.81	7	30	10	23	23	37	9	9	14	14
L	755	Inspect flight control artificial feel systems	2.36	5.43	7	7	10	11	14	9	9	3	9	9
L	756	Inspect flight control surfaces	5.83	4.61	18	77	60	72	63	72	66	52	62	55
L	757	Inspect flight control trim systems	3.51	5.12	15	67	24	70	14	65	69	21	31	26
L	758	Inspect primary flight control systems	4.85	5.07	12	71	36	70	30	63	78	27	44	40
L	759	Inspect secondary flight control systems	4.55	4.88	12	60	26	53	21	43	63	15	33	33

T Y	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
L	760	Inspect structural mode control system (SMCS) vanes	1.14	4.46	2	0	1	2	0	0	0	0	1	1
L	761	Inspect wing sweep systems	2.29	5.03	7	0	4	0	0	0	0	0	3	4
L	762	Measure force feel of control sticks or columns	2.10	5.61	7	2	8	2	14	4	6	0	6	6
L	763	Operationally check aerodynamic trim tabs	1.38	5.21	2	12	4	25	2	9	16	0	6	4
L	764	Operationally check artificial feel systems	1.96	5.56	2	4	8	6	14	4	3	3	6	6
L	765	Operationally check flight control trim systems	2.94	5.24	7	52	21	64	26	48	53	15	24	22
L	766	Operationally check primary flight control systems	3.62	5.46	15	54	23	62	35	48	50	15	30	28
L	767	Operationally check secondary flight control systems	3.33	5.22	7	43	17	53	28	28	41	9	23	23
L	768	Operationally check SMCS vanes	.77	5.01	2	0	1	0	0	0	0	0	1	1
L	769	Operationally check wing sweep systems	1.50	5.31	2	0	2	0	0	0	0	0	2	3
L	770	Remove or install aileron control mechanism components	2.42	6.00	7	27	10	17	23	35	6	6	12	11
L	771	Remove or install ailerons	4.12	5.59	11	71	24	25	28	59	6	3	25	21
L	772	Remove or install artificial feel system components	2.12	6.01	7	1	4	4	12	0	0	0	4	4
L	773	Remove or install elevator control mechanism components	2.03	6.25	2	23	5	25	9	39	6	3	9	7
L	774	Remove or install elevators	2.92	5.93	7	61	7	38	9	54	6	3	14	10
L	775	Remove or install elevon control mechanism components	1.78	5.97	2	0	2	0	5	0	3	3	1	2
L	776	Remove or install elevons	1.97	5.86	2	4	3	0	2	0	0	0	2	2
L	777	Remove or install flap control mechanism components	2.37	5.94	7	19	15	21	9	35	9	6	13	12
L	778	Remove or install flaperon control mechanism components	2.09	5.85	2	6	3	2	2	0	3	0	2	3
L	779	Remove or install flaperons	2.49	5.86	7	0	2	0	2	0	0	0	5	5
L	780	Remove or install flaps	4.33	5.78	12	59	60	21	37	59	28	3	36	31
L	781	Remove or install flight control rig pins	3.92	4.73	11	16	13	19	23	54	6	12	15	15
L	782	Remove or install flight control surface position indicators	2.28	4.80	7	2	5	2	7	17	0	9	6	6
L	783	Remove or install gust dampers	1.38	4.84	2	1	3	2	2	0	0	0	1	1
L	784	Remove or install gust locks	2.47	3.54	7	65	4	38	0	74	72	6	14	10
L	785	Remove or install leading edge flap control mechanism components	2.33	6.11	7	0	4	4	7	4	6	3	6	5
L	786	Remove or install leading edge flaps	3.69	6.12	11	1	4	2	28	4	3	0	10	9
L	787	Remove or install rudder control mechanism components	2.22	6.10	7	17	8	25	14	30	6	3	10	11
L	788	Remove or install rudder dampers	2.03	5.81	2	0	4	4	5	4	0	0	3	3
L	789	Remove or install rudders	4.50	5.89	11	67	24	28	21	59	6	15	26	23
L	790	Remove or install slat control mechanism components	1.76	6.47	2	1	2	0	2	0	0	0	3	3
L	791	Remove or install slats	3.36	6.07	7	1	2	0	2	0	0	0	6	6
L	792	Remove or install SMCS vanes	.90	6.53	2	1	1	0	0	0	0	0	1	1
L	793	Remove or install speed brake control mechanism components	1.97	6.02	2	5	5	19	7	0	0	0	7	7
L	794	Remove or install speed brakes	4.14	5.43	11	18	27	79	21	0	16	0	28	26
L	795	Remove or install spoiler control mechanism components	1.82	5.94	2	2	3	0	0	22	6	0	4	4
L	796	Remove or install spoilers	3.29	5.63	7	5	3	0	0	37	16	0	9	9
L	797	Remove or install stabilator control mechanism components	2.00	6.48	2	1	6	0	7	2	3	3	5	6
L	798	Remove or install stabilators	3.19	6.62	7	1	7	0	12	7	0	3	9	10
L	799	Remove or install trim tab control mechanism components	1.60	5.93	2	28	6	23	5	26	3	3	7	5
L	800	Remove or install trim tabs	2.13	5.50	7	35	5	30	5	43	3	3	9	7
L	801	Remove or install wing sweep actuators	1.35	7.21	2	0	1	0	0	0	0	0	1	1
L	802	Synchronize flap jack screws	1.49	7.25	2	2	2	8	2	9	9	3	3	3
L	803	Synchronize slat jack screws	1.36	7.25	2	0	2	0	2	0	0	0	1	1
L	804	Troubleshoot primary flight control systems	2.49	7.35	7	18	8	11	14	20	6	9	10	12
L	805	Troubleshoot secondary flight control systems	2.35	6.99	7	16	7	9	12	15	6	3	8	10
L	806	Troubleshoot SMCS vane systems	.77	6.69	2	0	1	0	0	0	0	0	0	1

T Tsk V Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	T-2 1EL	R71 1EL	X1 1EL	X1 TOT
L 807	Troubleshoot wing sweep systems	1.14	7.89	2	0	3	0	0	0	0	0	1	1
M	MAINTAINING PNEUDRAULIC SYSTEMS												
M 808	Adjust tail bumpers	1.21	5.24	2	0	1	0	0	0	0	0	2	2
M 809	Inspect hydraulic system accumulators	4.53	4.41	12	55	14	62	9	13	78	64	43	39
M 810	Inspect hydraulic system actuators	4.45	4.42	12	60	38	62	26	33	75	64	49	44
M 811	Inspect hydraulic system filters	3.95	4.31	12	24	15	8	21	15	53	36	33	33
M 812	Inspect hydraulic system ground test valve mechanical components	1.46	4.75	2	2	2	4	0	2	3	18	3	3
M 813	Inspect hydraulic system motors	2.06	4.58	2	1	7	9	7	33	22	6	8	8
M 814	Inspect hydraulic system plumbing	4.03	4.36	12	34	25	55	23	39	66	39	34	34
M 815	Inspect hydraulic system power packs	1.91	4.76	2	0	10	2	2	7	0	3	3	3
M 816	Inspect hydraulic system pumps	2.83	4.60	7	14	21	28	19	33	41	27	20	21
M 817	Inspect hydraulic system reservoirs	5.17	4.38	18	58	47	74	42	72	72	55	51	45
M 818	Inspect hydraulic system sight gauges	4.86	3.87	12	66	42	51	42	46	59	48	45	41
M 819	Inspect hydraulic system valves	2.81	4.45	7	14	9	13	9	9	31	27	14	14
M 820	Inspect pneumatic system accumulators	4.31	4.45	11	28	7	19	0	2	34	30	26	26
M 821	Inspect pneumatic system actuators	3.49	4.49	7	13	7	6	2	0	28	18	18	18
M 822	Inspect pneumatic system air bottles	3.95	4.41	11	34	4	6	0	2	50	27	23	22
M 823	Inspect pneumatic system air compressors	2.90	4.62	7	0	1	2	0	0	0	3	5	7
M 824	Inspect pneumatic system motors	1.88	4.65	2	0	1	4	0	0	3	3	2	3
M 825	Inspect pneumatic system plumbing	3.54	4.41	7	18	4	6	7	0	41	18	18	20
M 826	Inspect pneumatic system sight gauges	3.99	3.87	11	39	4	9	2	2	34	21	23	24
M 827	Inspect pneumatic system valves	2.67	4.41	7	11	3	8	2	2	28	15	12	13
M 828	Leak check pneumatic systems	3.50	4.33	7	25	4	8	0	2	22	6	20	21
M 829	Operationally check hydraulic system accumulators	2.49	4.92	7	20	5	21	0	4	22	6	14	14
M 830	Operationally check hydraulic system actuators	2.37	4.98	7	23	13	28	7	22	38	6	20	20
M 831	Operationally check hydraulic system power packs	1.08	4.93	2	0	2	0	2	9	0	0	1	1
M 832	Operationally check hydraulic system pumps	2.26	5.10	7	6	9	13	7	24	9	3	8	10
M 833	Operationally check hydraulic system valves	1.64	5.09	2	6	3	4	5	7	6	3	5	6
M 834	Operationally check pneumatic system valves	1.46	4.97	2	4	1	0	0	0	0	0	3	5
M 835	Remove or install accumulator pressure gauges	2.04	4.40	2	10	2	8	0	2	0	3	11	12
M 836	Remove or install hydraulic system accumulators	1.56	4.92	2	5	2	11	2	2	6	0	6	6
M 837	Remove or install hydraulic system actuators	1.71	5.34	2	8	7	15	7	9	3	0	9	9
M 838	Remove or install hydraulic system filters	2.63	4.68	7	18	15	9	28	9	6	0	12	10
M 839	Remove or install hydraulic system ground test valve mechanical components	.94	4.91	2	1	2	2	0	0	0	0	1	1
M 840	Remove or install hydraulic system plumbing	1.79	5.45	2	2	3	13	5	9	3	0	6	7
M 841	Remove or install hydraulic system power packs	.87	5.28	2	0	3	0	0	0	0	0	1	1
M 842	Remove or install hydraulic system pumps	1.68	5.39	2	2	19	4	14	9	3	0	6	6
M 843	Remove or install hydraulic system sight gauges	1.83	4.81	2	4	4	4	2	4	6	0	5	6
M 844	Remove or install pneumatic system accumulators	1.47	5.15	2	0	1	4	0	0	0	0	3	3
M 845	Remove or install pneumatic system actuators	1.38	5.38	2	1	1	2	0	0	0	0	2	2
M 846	Remove or install pneumatic system air bottles	1.56	5.12	2	5	2	2	0	0	3	0	2	3
M 847	Remove or install pneumatic system chemical dryers	2.22	4.79	7	2	1	2	0	0	0	0	6	6
M 848	Remove or install pneumatic system dehydrators	1.67	4.77	2	6	1	0	0	0	0	0	3	3
M 849	Remove or install pneumatic system filters	1.90	4.69	2	2	1	0	0	0	0	0	3	4

O T Tsk Y Nbr	Task Title	X1 TE	X1 TO	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
M 850	Remove or install pneumatic system plumbing	1.47	5.08	2	1	1	0	0	0	0	0	2	4
M 851	Remove or install pneumatic system valves	1.69	4.90	2	6	2	2	0	0	3	0	4	5
M 852	Remove or install tail bumpers	1.22	4.71	2	0	1	0	0	0	0	0	2	2
M 853	Service emergency air bottles	4.41	4.22	11	54	4	0	0	2	22	12	19	19
M 854	Service hydraulic system accumulators	4.99	4.10	12	45	7	36	2	2	78	52	34	31
M 855	Service pneumatic system accumulators	4.85	4.02	11	23	4	9	0	0	41	30	25	25
M 856	Service reservoirs with hydraulic fluid	5.54	3.71	18	66	52	62	30	39	69	61	53	46
M 857	Service tail bumpers	1.82	4.05	2	0	1	0	0	0	0	0	5	5
M 858	Troubleshoot hydraulic system malfunctions	1.53	6.06	2	10	2	15	2	13	3	0	5	7
M 859	Troubleshoot pneumatic system malfunctions	1.51	5.79	2	5	1	2	0	0	0	0	3	5
N	MAINTAINING ELECTRICAL SYSTEMS												
N 860	Adjust micro switches	.95	5.39	2	2	2	9	0	4	3	0	3	2
N 861	Adjust proximity switches	.60	5.38	2	0	1	0	0	0	0	0	0	0
N 862	Clean battery terminals or connectors	2.86	3.76	7	27	35	34	26	30	9	0	18	14
N 863	Inspect aircraft wiring or connectors	3.49	4.14	15	36	36	66	26	54	78	36	43	38
N 864	Inspect alternators or generators	2.40	4.46	7	18	20	36	14	30	44	21	18	16
N 865	Inspect battery vent systems	4.32	3.83	11	60	8	64	0	54	3	0	25	25
N 866	Inspect external lights	5.73	3.66	18	80	69	85	51	80	91	70	68	60
N 867	Inspect external power receptacles	4.68	3.71	12	51	54	74	35	72	78	42	49	43
N 868	Inspect fuse or circuit breaker panels	4.63	3.94	18	75	65	68	51	70	75	45	55	47
N 869	Inspect internal lights	5.40	3.74	18	75	68	79	47	78	88	70	63	54
N 870	Inspect inverters	1.67	4.46	2	31	2	62	2	20	44	0	11	9
N 871	Inspect lead-acid batteries	2.81	4.13	7	12	8	11	2	7	6	0	5	4
N 872	Inspect nickel-cadmium batteries	3.94	4.12	11	43	23	81	40	50	22	0	26	23
N 873	Inspect transformer rectifiers	1.40	4.62	2	10	4	8	0	2	50	0	5	5
N 874	Operationally check aircraft batteries	4.88	3.68	18	77	76	81	58	74	72	0	52	44
N 875	Operationally check alternators or generators	1.95	5.21	2	5	5	11	2	11	22	0	6	9
N 876	Operationally check APU batteries	1.45	4.66	2	2	4	4	0	2	0	0	2	2
N 877	Operationally check external lights	5.63	3.62	18	86	77	85	51	76	94	64	68	57
N 878	Operationally check internal lights	5.79	3.61	18	82	75	81	51	76	91	61	65	55
N 879	Operationally check inverters	2.12	4.21	7	45	3	62	0	50	28	3	14	12
N 880	Operationally check micro switches	1.35	4.93	2	6	2	13	2	7	3	0	4	4
N 881	Operationally check proximity switches	1.00	5.41	2	1	1	0	0	0	0	0	1	1
N 882	Operationally check short range attack missile (SRAM) batteries	.45	4.78	2	0	1	0	0	0	0	0	0	0
N 883	Operationally check transformer rectifiers	1.18	4.89	2	1	4	2	0	4	31	0	3	3
N 884	Perform battery specific gravity checks	.81	5.04	2	0	1	4	0	0	0	0	1	1
N 885	Perform continuity checks of engine start systems	.94	5.41	2	0	2	0	0	0	16	3	1	2
N 886	Perform starter cartridge bell checks	1.23	4.72	2	0	1	0	0	0	0	0	1	1
N 887	Remove or install alternators or generators	1.54	5.68	2	4	38	9	26	7	3	0	9	8
N 888	Remove or install batteries	5.99	4.67	18	86	83	85	67	89	88	0	64	53
N 889	Remove or install battery boxes	2.95	4.73	7	1	7	2	5	17	3	0	7	7
N 890	Remove or install fuses or current limiters	1.87	4.06	2	36	25	23	5	7	0	0	10	9
N 891	Remove or install light bulbs, lenses, or reflectors	5.27	3.61	18	81	79	81	53	76	88	52	68	56
N 892	Remove or install strobe lights	3.94	4.03	11	54	5	11	5	2	3	15	15	15
N 893	Service battery sump jars	2.10	3.63	7	2	1	28	0	0	0	0	3	2

O T Tsk V Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
A 894	Troubleshoot external lighting systems	1.90	5.52	2	22	15	11	2	24	13	6	14	15
N 895	Troubleshoot internal lighting systems	1.96	5.85	2	17	14	9	2	24	13	12	12	13
O	MAINTAINING FUEL SYSTEMS												
O 896	Build-up external fuel tanks	.94	6.00	2	1	0	2	7	0	3	0	3	2
O 897	Dry-drain (depuddle) fuel tanks	4.14	3.92	12	53	48	70	37	59	88	42	46	37
O 898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	3.73	4.55	12	18	17	53	28	37	47	24	33	32
O 899	Inspect fuel filters	2.42	4.45	7	49	24	40	44	22	19	9	24	21
O 900	Inspect fuel pumps, such as transfer pumps or drain pumps	1.86	4.75	2	30	2	38	7	20	53	36	15	11
O 901	Inspect fuel tanks for leaks	4.76	4.12	12	58	19	66	40	54	84	36	48	42
O 902	Inspect fuel vent outlets	4.67	3.70	12	70	30	57	30	52	59	36	44	39
O 903	Inspect hydrazine bottles	2.46	4.79	7	1	1	0	0	0	0	0	4	4
O 904	Inspect in-flight fuel dump systems	2.18	4.81	7	1	1	9	5	2	25	18	7	7
O 905	Inspect singlepoint fuel receptacles	5.18	3.78	12	6	64	0	40	4	3	52	46	43
O 906	Inspect surge tanks or vent boxes	1.87	4.51	2	0	1	0	0	0	0	0	3	4
O 907	Operationally check external fuel tanks	3.95	5.09	11	0	4	19	26	52	0	0	25	25
O 908	Operationally check fuel control panels	3.28	4.77	7	16	8	25	5	17	47	52	19	19
O 909	Operationally check fuel crossfeed systems	2.36	5.28	7	2	5	8	14	9	78	64	13	11
O 910	Operationally check fuel pumps	2.73	4.79	7	22	4	72	7	24	75	70	22	20
O 911	Operationally check fuel tank feed systems	2.58	5.12	7	7	2	17	5	35	31	30	15	14
O 912	Operationally check fuel tank pressure systems	2.23	5.13	7	0	1	13	9	2	13	6	10	10
O 913	Operationally check fuel valves	1.71	5.17	2	6	14	9	7	11	16	18	13	11
O 914	Operationally check in-flight fuel dump systems	.83	5.34	2	1	0	0	0	0	19	24	3	2
O 915	Prepare aircraft for fuel cell maintenance	3.86	4.86	12	35	28	72	21	35	53	33	34	32
O 916	Prepare external fuel tanks for storage	3.47	4.27	7	0	1	19	23	30	0	0	17	17
O 917	Remove or install external fuel tanks	5.73	4.92	12	0	4	74	51	63	0	0	37	34
O 918	Remove or install fuel pumps	1.15	5.61	2	2	3	6	2	11	0	0	4	2
O 919	Remove or install fuel system valves	.81	5.77	2	1	0	4	0	2	0	0	1	1
O 920	Remove or install fuel tank pylons	2.08	5.67	2	0	3	8	35	15	0	0	10	8
O 921	Remove or install internal auxiliary fuel tanks	1.26	6.10	2	0	2	4	0	0	0	0	4	3
O 922	Remove or install singlepoint fuel receptacles	1.69	5.08	2	2	21	4	5	2	0	3	10	8
O 923	Transfer fuel within aircraft	4.33	5.04	12	1	7	81	16	37	81	64	37	33
O 924	Transport external fuel tanks from or to storage areas	3.62	3.46	7	0	0	36	28	26	0	0	18	16
O 925	Troubleshoot fuel crossfeed systems	.82	6.16	2	1	0	0	2	2	6	3	1	1
O 926	Troubleshoot fuel tank feed systems	1.06	5.83	2	1	0	6	0	9	6	3	2	3
O 927	Troubleshoot fuel tank pressure systems	.95	6.49	2	0	0	8	0	0	6	3	2	2
P	MAINTAINING NONPOWERED AEROSPACE GROUND EQUIPMENT (AGE)												
P 928	Inspect facility mounted hoists	.91	4.25	2	0	2	0	2	7	31	12	4	3
P 929	Lubricate nonpowered aerospace ground equipment (AGE)	1.33	3.38	2	5	5	4	0	7	6	6	4	3
P 930	Maintain nonpowered AGE	2.42	4.24	7	8	15	9	5	7	9	15	9	8
P 931	Maintain run-up fences	.56	4.25	2	1	2	0	0	0	0	0	2	1
P 932	Operationally check gaseous nitrogen servicing carts	3.01	4.25	7	35	24	11	12	17	34	52	22	20

T	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
P	933	Operationally check gaseous oxygen servicing carts	2.83	4.31	7	55	13	49	9	41	28	33	19	16
P	934	Operationally check hydraulic servicing carts	3.78	3.82	12	20	42	28	28	30	44	42	30	27
P	935	Operationally check liquid nitrogen servicing carts	3.62	4.35	7	4	9	8	14	9	28	58	18	17
P	936	Operationally check liquid oxygen (LOX) servicing carts	4.23	4.51	11	1	52	4	30	4	47	58	29	29
P	937	Operationally check oil servicing carts	4.01	3.68	11	11	47	8	9	9	34	52	28	24
P	938	Operationally check trucks, dollies or trailers	3.05	3.72	7	11	20	13	16	28	25	30	17	15
P	939	Perform corrosion control on nonpowered AGE	1.24	3.15	2	7	6	2	0	2	9	6	6	5
P	940	Perform nonpowered AGE prior-to-use inspections	4.63	3.58	12	31	41	32	28	43	41	52	34	31
P	941	Perform periodic inspections on nonpowered AGE	1.26	4.12	2	7	7	4	2	7	22	12	7	5
P	942	Replace servicing cart oxygen bottles	1.60	3.73	2	57	13	25	2	24	0	3	12	8
P	943	Service gaseous nitrogen servicing carts	1.50	3.88	2	10	8	4	5	11	19	6	7	5
P	944	Service gaseous oxygen servicing carts	1.26	4.15	2	20	1	19	9	9	0	0	4	3
P	945	Service hydraulic servicing carts	4.31	2.75	9	11	45	19	26	24	38	3	25	24
P	946	Service liquid nitrogen servicing carts	1.79	3.92	2	2	1	4	0	9	0	3	2	2
P	947	Service oil servicing carts	4.05	2.60	9	13	44	6	9	2	31	27	25	23
P	948	Tow nonpowered AGE	4.50	2.14	10	23	46	30	23	52	53	33	36	34
Q		MAINTAINING -21 (78Q) SUPPORT EQUIPMENT												
Q	949	Assemble emergency equipment pallets	.85	4.94	2	0	1	8	0	4	0	0	1	2
Q	950	Configure cargo compartment seats or litters	.67	3.71	2	0	1	0	0	2	0	0	0	0
Q	951	Inspect -21 support equipment, other than emergency equipment	3.06	3.39	7	12	5	23	5	11	3	3	13	17
Q	952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	2.21	3.82	7	10	5	8	5	9	3	15	11	11
Q	953	Maintain cargo loading winches	.51	4.01	2	0	0	0	0	0	0	0	0	0
Q	954	Maintain starter cart masks	.59	4.50	2	0	0	0	0	0	0	0	0	0
Q	955	Pack or unpack -21 support equipment	1.79	3.36	2	5	4	13	2	15	3	0	8	7
Q	956	Perform corrosion control on -21 support equipment	2.06	3.21	2	2	1	15	0	7	3	0	6	6
Q	957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	2.76	2.82	3	12	6	25	2	13	6	12	13	14
Q	958	Perform minor repairs on baggage shoring	.53	4.23	2	0	0	0	2	0	0	0	0	0
Q	959	Perform minor repairs on cargo compartment seats or litters	.77	3.65	2	0	0	0	0	0	0	0	0	0
Q	960	Perform minor repairs on comfort pallets	.63	3.83	2	0	0	0	0	0	0	0	0	0
Q	961	Pick up or deliver -21 support equipment	1.63	2.30	1	6	2	9	0	4	3	0	6	7
Q	962	Remove or install -21 equipment, other than seats or litters	1.88	2.71	1	6	4	23	2	7	3	6	12	13
Q	963	Replace portable oxygen bottles	1.12	4.01	2	8	1	11	0	4	0	0	3	2
R		PERFORMING GENERAL ENGINE MAINTENANCE												
R	964	Adjust belmouth air induction control linkage or cables	1.21	7.06	2	0	2	2	0	0	0	0	2	2
R	965	Adjust engine cowling latches	1.95	3.86	2	2	1	0	0	37	0	0	6	6
R	966	Adjust engine fire wall shut off valve control linkage or cables	.81	5.36	2	1	0	0	0	0	0	0	0	0

T Tsk V Nbr	Task Title	X1 IE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
R 967	Adjust engine fuel controls	.74	6.26	2	1	0	6	0	0	0	0	1	1
R 968	Adjust engine oil pressure	.56	5.86	2	0	0	0	0	0	0	0	0	0
R 969	Adjust jet fuel starter (JFS) doors	1.27	5.79	2	0	0	0	0	0	0	0	3	3
R 970	Adjust spike air induction control linkage or cables	.73	6.56	2	0	0	0	0	0	0	0	0	1
R 971	Adjust throttle brakes or friction mechanisms	1.65	5.56	2	5	2	2	2	9	3	0	5	6
R 972	Adjust throttle linkages or cables	1.99	6.38	2	8	7	6	14	11	3	3	9	10
R 973	Adjust throttle quadrants	2.32	6.71	7	17	6	2	12	11	3	0	10	11
R 974	Adjust throttle tension regulators	1.29	6.20	2	0	2	2	5	7	0	0	3	2
R 975	Adjust thrust reverser control linkages or cables	.74	6.34	2	0	1	0	0	2	0	0	0	0
R 976	Adjust translating cowl induction actuator rod ends	.64	5.76	2	0	0	0	0	0	0	0	0	0
R 977	Adjust variramp air induction control linkage	.99	6.29	2	0	0	0	2	0	0	0	1	2
R 978	Clean cartridge type starter breech caps	2.58	3.99	7	0	1	0	0	0	0	0	3	4
R 979	Clean cartridge type starters	2.00	3.85	2	0	1	0	0	0	0	0	2	2
R 980	Clean engine air intake ducts	3.64	3.33	11	28	14	19	19	20	16	3	19	16
R 981	Inspect afterburner (AB) eyelid systems	2.53	4.68	7	0	13	0	5	0	0	27	10	10
R 982	Inspect air inlet or exhaust areas	5.24	4.59	12	47	49	53	30	43	66	67	48	44
R 983	Inspect auxiliary air doors, such as flipper or sucker doors	3.15	4.26	7	1	20	28	30	4	31	39	18	18
R 984	Inspect helmouth air induction systems	2.62	4.88	7	0	2	2	0	0	0	24	5	6
R 985	Inspect blow-in doors	2.00	4.09	2	2	14	6	7	0	72	76	16	13
R 986	Inspect blow-out doors	1.82	4.07	2	2	10	0	0	0	16	15	5	4
R 987	Inspect cartridge type starter breech caps	2.37	4.11	7	0	1	0	0	0	0	0	4	6
R 988	Inspect engine air lines or fittings	2.32	4.41	7	14	7	23	2	17	25	9	10	10
R 989	Inspect engine bays	5.29	5.94	18	66	64	74	47	52	78	39	52	47
R 990	Inspect engine bleed valve assemblies	1.49	4.82	2	6	4	11	0	4	25	0	5	6
R 991	Inspect engine cowling latches	2.88	4.12	7	10	4	11	2	83	0	9	17	14
R 992	Inspect engine fire wall shut off valves	1.49	4.53	2	1	0	6	0	2	3	0	4	5
R 993	Inspect engine fire walls	2.91	4.54	7	52	52	34	37	24	19	6	25	22
R 994	Inspect engine fuel controls	1.24	4.67	2	12	3	25	2	20	41	3	9	9
R 995	Inspect engine fuel filters	2.71	4.25	7	34	6	15	12	43	19	6	15	16
R 996	Inspect engine indicators or instruments	2.33	4.20	7	24	15	21	2	17	34	15	15	17
R 997	Inspect engine inlet movable lips	1.79	4.54	2	0	2	2	0	0	6	3	2	3
R 998	Inspect engine nacelles	3.31	4.21	7	54	8	8	5	52	9	61	24	21
R 999	Inspect engine oil coolers	1.99	4.30	2	1	1	0	0	39	66	0	7	8
R1000	Inspect engine oil filters	2.08	4.30	2	7	5	8	2	39	31	3	15	15
R1001	Inspect engine oil lines	2.44	4.14	7	64	21	64	7	67	53	27	28	25
R1002	Inspect engine pressurization or dump valve screens	1.17	4.62	2	0	0	2	0	0	0	0	1	1
R1003	Inspect engine quick-disconnect lines	2.26	4.30	7	42	8	53	5	17	50	3	15	14
R1004	Inspect engine vortex systems	1.13	4.16	2	1	0	0	0	2	0	0	2	2
R1005	Inspect JFS doors	2.63	3.97	7	0	1	0	0	0	0	0	16	16
R1006	Inspect propeller reduction gearboxes	.83	4.24	2	0	2	0	0	15	0	0	1	1
R1007	Inspect propellers	.95	3.75	2	0	1	0	2	67	0	0	4	3
R1008	Inspect spike air induction systems	1.15	4.22	2	1	0	0	0	2	0	30	4	4
R1009	Inspect starters	2.08	4.34	2	11	1	28	0	35	28	12	9	9
R1010	Inspect throttle system components	2.41	4.89	7	16	12	28	5	15	56	12	15	16
R1011	Inspect thrust reverser systems	.87	4.40	2	0	1	0	0	2	0	0	0	0
R1012	Inspect translating cowl induction systems	1.00	3.96	2	0	0	0	0	0	0	0	1	1
R1013	Inspect variramp air induction systems	2.10	4.81	7	0	0	0	2	0	0	0	7	9
R1014	Inspect visible engine mounts or attach points	3.14	4.45	7	36	17	43	19	57	63	15	27	25
R1015	Motor JFS systems	2.00	5.17	2	0	0	0	0	0	0	0	2	6

T Tsk Y Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TDI
R1016	Operationally check afterburner eyelid systems	.77	5.38	2	0	0	0	5	0	0	0	1	1
R1017	Operationally check belmouth air induction systems	1.27	5.86	2	0	2	0	0	0	0	0	2	2
R1018	Operationally check engine ignition systems	1.49	5.17	2	4	4	11	7	0	47	0	5	9
R1019	Operationally check engine oil cooler doors or flaps	.96	4.71	2	0	1	0	0	9	3	0	1	1
R1020	Operationally check JFS doors	1.67	5.21	2	0	0	0	0	0	0	0	3	5
R1021	Operationally check propeller control systems	.62	5.24	2	0	1	0	0	2	0	0	0	1
R1022	Operationally check propeller reduction gearboxes	.64	5.33	2	0	0	0	0	2	0	0	0	0
R1023	Operationally check spike air induction systems	.74	5.44	2	0	0	0	0	0	0	6	1	1
R1024	Operationally check starters	1.46	5.09	2	1	2	8	0	0	3	3	2	6
R1025	Operationally check throttle systems	1.97	5.75	2	4	7	9	0	9	41	0	9	12
R1026	Operationally check thrust reverser systems	.69	5.71	***	0	0	0	0	0	0	0	0	0
R1027	Operationally check variramp air induction systems	1.08	5.96	2	0	0	0	0	0	0	0	2	3
R1028	Operationally check water injection systems	.51	5.82	***	0	1	0	0	0	0	0	0	0
R1029	Perform continuity checks of engine magnetic plugs	.91	5.33	2	0	1	0	0	0	0	0	0	0
R1030	Perform engine water washes	1.76	5.24	2	1	8	0	26	2	0	0	4	3
R1031	Remove or install accessory drive gearboxes	2.62	6.78	7	4	48	0	35	0	3	0	12	10
R1032	Remove or install afterburner eyelid system components	.65	5.87	2	0	0	0	2	0	0	0	0	0
R1033	Remove or install belmouth air induction system components	1.19	6.27	2	0	1	0	0	0	0	3	2	2
R1034	Remove or install blow-in doors	1.38	5.14	2	0	3	2	5	0	28	70	8	7
R1035	Remove or install engine cowling latches	2.33	4.66	7	4	1	0	0	24	0	6	6	6
R1036	Remove or install engine cowlings	2.79	4.17	7	11	3	2	0	72	0	6	12	10
R1037	Remove or install engine fire wall shut off valve control linkage or cables	.85	6.11	***	0	0	0	0	0	0	0	0	0
R1038	Remove or install engine magnetic plugs	1.67	4.44	2	0	1	2	7	0	0	0	4	5
R1039	Remove or install engine nose domes	1.27	4.87	2	2	6	0	0	30	0	0	4	3
R1040	Remove or install engine oil coolers	.94	5.86	2	0	1	0	0	9	28	0	3	2
R1041	Remove or install engine oil filters	1.31	4.93	2	1	5	2	5	7	3	0	3	3
R1042	Remove or install engine oil lines	1.14	4.66	2	7	5	6	0	11	16	0	3	3
R1043	Remove or install flipper doors	.99	4.86	2	0	2	2	0	0	6	0	2	2
R1044	Remove or install igniter plugs	.91	5.04	2	1	1	9	16	0	0	0	2	2
R1045	Remove or install spike air induction system components	.67	5.89	2	0	0	0	0	0	3	12	2	2
R1046	Remove or install starter cartridges	2.37	4.46	7	0	1	0	0	0	0	0	3	4
R1047	Remove or install starters	1.33	5.91	2	0	1	4	0	7	0	21	2	2
R1048	Remove or install tail pipes	1.22	5.09	2	31	8	89	2	76	3	0	12	8
R1049	Remove or install throttle cable tension regulators	.95	5.79	2	0	3	2	2	2	0	3	2	1
R1050	Remove or install throttle cables	2.17	6.70	7	6	10	0	14	20	0	6	10	10
R1051	Remove or install throttle quadrants	2.62	7.01	7	39	9	0	21	20	6	6	14	14
R1052	Remove or install throttle system minor components	1.96	5.27	2	5	6	4	2	7	6	0	6	6
R1053	Remove or install thrust reverser system components	.50	5.65	2	1	1	0	0	0	0	0	0	0
R1054	Remove or install translating cowl induction system components	.81	5.56	2	0	0	0	0	0	0	0	0	1
R1055	Remove or install variramp air induction system components	1.26	6.22	2	0	0	0	2	0	0	0	3	4
R1056	Remove or install water injection system components	.56	5.57	***	0	0	0	0	0	0	0	0	0
R1057	Troubleshoot belmouth air induction systems	.85	6.55	2	0	1	0	0	0	0	0	2	2
R1058	Troubleshoot spike air induction systems	.56	6.66	2	0	0	0	0	0	0	0	0	0
R1059	Troubleshoot starter systems	.72	6.01	2	0	0	2	0	0	0	0	1	2
R1060	Troubleshoot throttle systems	1.71	6.35	2	5	1	4	9	2	3	3	6	8
R1061	Troubleshoot thrust reverser systems	.55	5.56	2	0	0	0	0	0	0	0	0	0

T V	Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
	R1062	Troubleshoot variramp air induction systems	.73	6.80	2	0	0	0	0	0	0	0	2	3
	S	MAINTAINING RECIPROCATING ENGINES												
	S1063	Adjust cowl flaps	.77	5.44	2	0	1	2	0	2	0	0	0	0
	S1064	Inspect carburetor air inlets	.46	5.28	2	0	1	2	0	2	0	0	0	0
	S1065	Inspect carburetor linkages	.46	5.28	2	0	1	2	0	2	3	0	0	0
	S1066	Inspect cowl flaps	.63	4.85	2	0	1	0	0	7	0	0	1	1
	S1067	Inspect cylinder fins	.53	4.85	2	0	1	0	0	0	0	0	0	0
	S1068	Inspect cylinder heads	.54	5.25	2	0	1	2	0	0	0	0	0	0
	S1069	Inspect engine oil breather stand pipes	.60	4.90	2	0	1	0	0	0	0	0	0	1
	S1070	Inspect exhaust manifolds	.68	5.20	2	2	5	2	0	2	6	0	3	2
	S1071	Inspect ignition harnesses	.68	5.50	2	6	1	0	0	4	0	0	1	1
	S1072	Inspect magnetos	.62	5.61	2	1	1	2	0	0	0	0	1	0
	S1073	Inspect propeller governor regulators	.50	5.61	2	0	1	0	0	7	0	0	1	1
	S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	.40	6.71	2	0	1	0	0	0	0	0	0	0
	S1075	Isolate reciprocating engine ignition system malfunctions	.40	6.63	2	0	1	0	0	0	0	0	0	0
	S1076	Isolate reciprocating engine oil pressure system malfunctions	.40	5.96	2	1	1	0	0	0	0	0	0	0
	S1077	Operate reciprocating engines	.35	5.61	2	0	1	2	0	0	0	0	1	1
	S1078	Operationally check antidetonant injection (ADI) systems	.27	6.07	2	1	0	0	0	0	0	0	0	0
	S1079	Operationally check cowl flaps	.42	4.45	2	0	1	2	0	0	0	0	1	0
	S1080	Remove or install ADI system components	.27	6.07	***	0	0	0	0	0	0	0	0	0
	S1081	Remove or install carburetor screens	.27	5.28	2	0	1	0	0	0	0	0	0	0
	S1082	Remove or install carburetors	.36	6.87	2	0	1	0	0	0	0	0	0	0
	S1083	Remove or install cowl flaps	.56	4.85	2	0	1	0	0	2	0	0	1	0
	S1084	Remove or install magnetos	.42	6.32	2	0	1	0	0	0	0	0	0	0
	S1085	Remove or install reciprocating engine propellers	.36	5.96	2	0	1	0	0	2	0	0	1	0
	S1086	Remove or install reciprocating engines	.42	7.21	2	0	1	4	0	0	0	0	1	0
	S1087	Remove or install spark plugs	.41	5.10	2	0	0	4	0	2	0	0	1	0
	S1088	Remove or install turbo supercharges	.33	6.87	***	0	0	0	0	0	0	0	0	0
	S1089	Service ADI systems	.37	6.07	***	0	0	0	0	0	0	0	0	0
	S1090	Service reciprocating engine propeller governor regulators	.36	6.07	2	0	0	0	0	0	0	0	0	0
	T	MAINTAINING TURBOPROPELLER ENGINES												
	T1091	Adjust engine gear box oil pressure	.51	6.07	2	0	0	0	0	2	0	0	0	0
	T1092	Adjust TD valves	.44	6.74	***	0	0	0	0	0	0	0	0	0
	T1093	Adjust temperature datum (TD) amplifiers	.44	6.74	***	0	0	0	0	0	0	0	0	0
	T1094	Inspect rear scavenge oil pumps	.51	5.42	2	2	1	0	0	0	0	0	0	0
	T1095	Operate turboprop engines	.31	5.94	2	0	0	0	0	4	0	0	0	0
	T1096	Remove or install turboprop engine propellers	.55	6.07	2	0	1	0	0	11	0	0	1	0
	T1097	Remove or install turboprop engines	.62	6.87	2	0	0	0	0	11	0	0	0	0
	T1098	Rig engine condition cables	.55	6.74	2	0	0	0	0	15	0	0	1	1

T Tsk V Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
T1099	Rig engine fuel coordinators	.47	6.74	2	0	0	0	0	4	0	0	0	0
T1100	Rig turboprop propellers	.62	6.74	2	0	1	0	0	2	0	0	0	0
T1101	Service turboprop propellers	.55	5.18	2	0	1	0	0	4	0	0	0	0
U	MAINTAINING TURBOJET AND TURBOFAN ENGINES												
U1102	Inspect turbofan engines	2.62	5.12	7	1	4	0	2	2	3	3	11	13
U1103	Inspect turbojet engines	2.19	5.24	7	27	20	21	12	0	13	18	12	11
U1104	Motor turbofan engines	1.67	5.56	2	0	1	0	0	0	0	3	1	5
U1105	Motor turbojet engines	1.49	5.29	2	6	12	4	2	0	0	6	4	5
U1106	Operate sound suppressors	.44	5.97	2	0	1	0	2	0	3	0	0	1
U1107	Operate turbofan engines	1.65	6.29	2	0	0	0	0	0	0	0	1	5
U1108	Operate turbojet engines	1.76	6.55	2	4	1	0	0	0	0	3	1	5
U1109	Perform turbofan engine trim	.58	7.62	2	0	0	0	0	0	0	0	0	1
U1110	Perform turbojet engine dry trim	.42	7.46	***	0	0	0	0	0	0	0	0	0
U1111	Perform turbojet engine wet trim	.42	7.71	2	0	0	0	0	0	0	0	0	1
U1112	Remove or install turbofan engines	1.96	7.01	2	0	0	0	0	0	3	3	3	4
U1113	Remove or install turbojet engines	1.72	6.96	2	13	2	8	21	0	0	0	4	4
V	MAINTAINING TOW TARGETS												
V1114	Assemble tow targets	1.36	4.68	2	0	1	2	0	0	0	0	2	2
V1115	Inspect rewind stands	1.04	4.90	2	0	0	0	0	0	0	0	1	1
V1116	Inspect tow reels	1.10	4.54	2	0	0	0	0	0	0	0	1	1
V1117	Inspect tow target bridle assemblies	.97	4.72	2	0	0	0	0	0	0	0	1	1
V1118	Isolate rewind stand malfunctions	.55	5.97	2	0	0	0	0	0	0	0	0	1
V1119	Isolate tow reel logic module malfunctions	.55	5.85	***	0	0	0	0	0	0	0	0	0
V1120	Isolate tow reel malfunctions	.42	5.72	2	0	0	0	0	0	0	0	0	1
V1121	Load or download tow reels	1.00	4.79	2	0	0	0	0	0	0	0	1	1
V1122	Load or download tow targets	1.29	4.80	2	0	0	0	0	0	0	0	1	1
V1123	Lubricate rewind stands	.83	3.87	2	0	0	0	0	0	0	0	0	1
V1124	Operate rewind stands	.79	4.71	2	0	0	0	0	0	0	0	1	1
V1125	Operate tow reels in flight	.46	5.22	***	0	0	0	0	0	0	0	0	0
V1126	Operationally check tow reels	.47	4.96	2	0	0	0	0	0	0	0	0	0
V1127	Pack or unpack tow target assemblies	.62	4.70	2	0	0	2	0	0	0	0	1	1
V1128	Paint tow targets	.67	2.68	1	0	1	0	0	0	0	0	0	0
V1129	Perform balance checks of tow targets	1.04	5.02	2	0	0	2	0	0	0	0	1	1
V1130	Perform preflight inspections of tow target systems	1.10	4.57	2	0	0	0	0	0	0	0	1	1
V1131	Perform stray voltage checks on cable cutter mechanisms	.44	5.13	2	0	0	0	0	0	0	0	0	0
V1132	Perform tow target preassembly inspections	.79	5.34	2	0	0	2	0	0	0	0	1	1
V1133	Record tow target scoring data	.33	4.75	***	0	0	0	0	0	0	0	0	0
V1134	Remove or install cable cutter cartridges	.62	4.86	2	0	0	0	0	0	0	0	0	0
V1135	Remove or install rewind stand components	.77	4.89	2	0	0	0	0	0	0	0	0	1
V1136	Remove or install tow reel components	.99	4.70	2	0	0	0	0	0	0	0	1	1
V1137	Rewind tow cables	.87	4.75	2	0	0	0	0	0	0	0	1	1
V1138	Weight test target bridle assemblies	.62	4.87	2	0	0	0	0	0	0	0	0	1

T Tsk Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
W	MAINTAINING OVERHEAD AND AERIAL DELIVERY SYSTEMS												
W1139	Adjust aerial delivery system (ADS) components	.36	5.74	***	0	0	0	0	0	0	0	0	0
W1140	Adjust dual rail system components	.36	6.30	***	0	0	0	0	0	0	0	0	0
W1141	Adjust overhead delivery system (ODS) components	.36	4.86	***	0	0	0	0	0	0	0	0	0
W1142	Inspect ADS components	.45	4.31	2	0	0	4	0	0	0	24	2	1
W1143	Inspect bomb rack release cables	.33	4.73	2	0	0	4	0	0	0	0	0	0
W1144	Inspect dual rails	.45	4.73	2	1	0	0	0	0	0	0	0	0
W1145	Inspect ODS rails	.45	4.41	***	0	0	0	0	0	0	0	0	0
W1146	Operationally check ADS components	.33	6.38	2	0	0	2	0	0	0	0	0	0
W1147	Operationally check dual rails	.33	6.30	***	0	0	0	0	0	0	0	0	0
W1148	Operationally check ODS rails	.33	6.61	***	0	0	0	0	0	0	0	0	0
W1149	Remove or install ADS components	.36	5.29	2	0	0	4	0	0	0	0	0	0
W1150	Remove or install dual rail components	.36	5.85	***	0	0	0	0	0	0	0	0	0
W1151	Remove or install ODS rail components	.36	5.94	***	0	0	0	0	0	0	0	0	0
W1152	Troubleshoot ADS	.33	6.61	2	0	0	2	0	0	0	0	0	0
W1153	Troubleshoot dual rails	.33	6.84	***	0	0	0	0	0	0	0	0	0
W1154	Troubleshoot ODS rails	.33	7.42	***	0	0	0	0	0	0	0	0	0
X	MAINTAINING IN-FLIGHT REFUELING (IFR) SYSTEMS												
X1155	Adjust in-flight refueling (IFR) doors	1.56	5.68	2	0	0	0	0	0	0	6	4	5
X1156	Inspect IFR boom drogues	1.14	6.00	2	0	1	0	0	0	0	0	1	1
X1157	Inspect IFR booms	1.28	4.57	2	0	1	0	0	2	0	0	3	3
X1158	Inspect IFR doors	3.74	4.37	11	0	1	0	0	0	0	70	28	28
X1159	Inspect IFR hose assemblies	1.01	5.10	2	0	0	0	0	0	0	0	0	1
X1160	Inspect IFR pods	.91	5.26	2	0	0	0	0	0	0	0	1	1
X1161	Inspect IFR receptacles	3.35	4.51	7	0	1	0	0	0	0	70	19	20
X1162	Inspect IFR status test panels	.99	5.00	2	0	0	0	0	0	0	0	1	2
X1163	Operationally check IFR boom lights	1.37	4.38	2	0	1	0	0	4	0	18	4	4
X1164	Operationally check IFR boom sighting windows	.86	5.26	2	0	1	0	0	2	0	0	1	1
X1165	Operationally check IFR doors and lights	2.86	4.74	7	0	1	0	0	0	0	67	18	17
X1166	Operationally check IFR pods	.78	5.60	2	0	0	0	0	0	0	0	0	0
X1167	Operationally check IFR receptacles	2.78	5.07	7	0	0	0	0	0	0	24	6	7
X1168	Operationally check pilot directory indicator (PDI) lights	.72	5.26	2	0	1	0	0	0	0	3	1	1
X1169	Perform drogue trail checks	.50	6.07	***	0	0	0	0	0	0	0	0	0
X1170	Remove or install IFR boom drogue components	.69	5.26	***	0	0	0	0	0	0	0	0	0
X1171	Remove or install IFR boom drogues	.69	5.26	***	0	1	0	0	0	0	0	0	0
X1172	Remove or install IFR boom sighting windows	.69	5.26	2	0	1	0	0	0	0	0	0	0
X1173	Remove or install IFR door components	1.54	5.33	2	0	0	0	0	0	0	30	4	5
X1174	Remove or install IFR doors	2.24	4.92	7	0	0	0	0	0	0	55	10	10
X1175	Remove or install IFR hoses	.77	5.26	***	0	0	0	0	0	0	0	0	0
X1176	Remove or install IFR pods	.74	5.26	***	0	0	0	0	0	0	0	0	0
X1177	Remove or install rudderators	.68	5.37	***	0	0	0	0	0	0	0	0	0

D T Tsk Y Nbr	Task Title	X1 TE	X1 TD	X1 ATI	T37 1EL	T38 1EL	T33 1EL	F-5 1EL	V10 1EL	1-2 1EL	R71 1EL	X1 1EL	X1 TOT
X1178	Service IFR booms	.67	5.82	2	0	0	0	0	0	0	0	0	0
X1179	Service IFR pod accumulators	.67	5.26	2	0	1	0	0	0	0	0	0	0
Y	PERFORMING AIRCRAFT REFURBISHING FUNCTIONS												
Y1180	Install carpet in aircraft	1.08	2.86	1	13	1	0	0	0	0	0	1	1
Y1181	Install interior trim	1.19	3.54	2	36	11	2	7	11	19	3	8	7
Y1182	Install interior trim panels	1.72	3.20	2	29	58	9	33	11	25	12	18	14
Y1183	Mask aircraft interior for painting	1.56	3.79	2	20	14	2	0	11	13	0	7	6
Y1184	Paint chocks	2.62	1.31	5	40	43	25	26	46	50	18	36	31
Y1185	Paint glare shields	1.60	2.37	1	10	17	0	2	0	3	0	7	7
Y1186	Paint wheels	2.00	2.28	1	8	5	4	9	22	3	0	18	17
Y1187	Prepare aircraft floors for laying carpet	.91	2.15	1	4	1	0	0	0	0	0	0	0
Y1188	Remove carpet from aircraft	1.09	1.99	1	12	1	0	0	0	0	0	1	1
Y1189	Remove interior trim	1.19	2.77	1	33	13	2	5	11	25	3	9	7
Y1190	Remove interior trim panels	1.77	2.75	1	28	59	8	33	11	22	12	18	15
Y1191	Remove or install glare shields	3.12	3.91	7	17	42	0	12	0	25	6	20	20
Y1192	Remove or install seat components	1.46	4.54	2	11	13	4	0	2	0	0	8	7
Y1193	Remove or install seat covers	2.05	2.52	1	27	9	0	7	7	9	0	22	18

FORM NO 8453

Report Option Table

Option	Factor	Title	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
Primary Sort	F0159	F-16 Automated Training Indicators, 1-48 Mos TAFMS	5.90	5.34	18.00	1.00	982
Secondary Sort		Not Used	.00	.00	.00	.00	982
Print Suppress		Not Used					

Description of Reported Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0066	GP0073/PMP	F-16 Maintenance Personnel with 1-48 Months TAFMS	153	12.65	20.54	92.16	.00	1193
3	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.69	1193
4	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
5	F0159	TF0006/FGN	F-16 Automated Training Indicators, 1-48 Mos TAFMS	0	5.90	5.34	18.00	1.00	982

CRITERION GRP % MBRS PERFORMING	TRAINING EMPHASIS (TE) RATING	TASK DIFFICULTY (TD) RATING	ADDITIONAL DECISION FACTORS	AUTOMATED TRAINING INDICATOR
49.5 to 100	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0		ATI 18
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 13*
49.5 to 100	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 17
		0 to 2.99		ATI 8
49.5 to 100	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 16
		0 to 2.99		ATI 6
29.5 to 49.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item? * a. YES b. NO	ATI 12*
		0 to 2.99	Documented critical or safety item? * a. YES b. NO	ATI 10*
29.5 to 49.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 15
		0 to 2.99		ATI 5
29.5 to 49.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 14
		0 to 2.99		ATI 4
0 to 29.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item ? * a. YES b. NO	ATI 11*
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 9*
0 to 29.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 7
		0 to 2.99		ATI 3
0 to 29.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0		ATI 2
		0 to 2.99		ATI 1

Automated Training Indicators (ATI) are derived from criterion group percent members performing (normally 1-48 months TAFMS), Training Emphasis (TE) and Task Difficulty (TD) data based upon the Course Training Decision Table in ATCR 52-22, Attachment 1. Presented is the ATI chart and corresponding training decisions to be used as an aid in making training decisions.

For further explanation or assistance, phone USAFOMC/OMYO, at AUTOVON 487-6811.

FORM NO 6413

TRAINING DECISION (TYPE TRAINING PROVIDED)

ATI	ATI
18 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, high Training Emphasis (TE), and sufficient Task Difficulty (TD)	9a TASK KNOWLEDGE ONLY, if most appropriate place to train is school, based on low percent members performing, low TD (and documented as critical or safety item, otherwise train at ATI 9b)
17 TASK KNOWLEDGE AND PERFORMANCE based on high percent members performing, above average TE and sufficient TD	9b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD, unless justified
16 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, and sufficient TD, unless otherwise justified (for low TE)	8 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD (may be mentioned as a brief teaching step)
15 TASK KNOWLEDGE ONLY, based on moderate percent members performing, above average TE and sufficient TD	7 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, unless otherwise justified
14 TASK KNOWLEDGE ONLY, based on moderate percent members performing, low TE and sufficient TD, unless justified (for low TE)	6 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and average or low TE
13a TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing and documented critical or safety item (if not justified, train at ATI 13b or 8)	5 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and moderate percent members performing and field recommended TE
13b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue (may be included as a brief teaching step)	4 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD low TE, and only moderate percent members performing
12a TASK KNOWLEDGE AND PERFORMANCE, based on critical or safety item, high TE, and moderate percent members performing. (if not justified, train at ATI 12b or 15)	3 TRAIN BY OJT: NO CENTRALIZED TRAINING based low percent members performing and low TD
12b TASK KNOWLEDGE ONLY, based on moderate percent members performing, high TE and sufficient TD, unless otherwise justified	2 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing and low TD
11a TASK KNOWLEDGE AND PERFORMANCE, if most appropriate place to train is school based on inability of field to train (and documented as critical or safety item, otherwise train at ATI 11b)	1 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD and low TE
11b TRAIN BY OJT: NO CENTRALIZED TRAINING	
10a TASK KNOWLEDGE ONLY or EMPHASIZED TEACHING STEP, based on critical or safety item, low TD, and moderate percent members performing (if not justified, train at ATI 10b)	
10b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue	

CRITICALITY consider:

(1) Probable Consequences of Inadequate Performance - (Minimal to Disastrous)

(2) Task Delay Tolerance (How long can it wait?) - (Extremely low delay to extremely large delay)

D T Tsk Y Nbr	Task Title	F16 1EL	X1 TE	X1 TD	F16 ATI
E 158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	80	7.03	3.90	18
E 159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	82	6.92	3.83	18
E 161	Make entries on AFTO Forms 781 series (A-P)	80	7.13	4.09	18
E 170	Make entries on DD Forms 2027 (Oil Analysis Record)	59	4.78	3.79	16
H 200	Adjust access door latching mechanisms	56	4.76	4.56	18
H 243	Clean external surfaces of aircraft, other than transparent surfaces	81	6.32	3.71	18
H 245	Clean transparent surfaces	67	5.72	3.28	18
H 250	Inspect access doors or hatches	78	5.41	3.48	18
H 251	Inspect access panels	84	5.88	3.77	18
H 254	Inspect aircraft for corrosion	83	5.99	4.90	18
H 255	Inspect antennas	73	4.55	3.85	18
H 258	Inspect canopy jettison system components	56	4.85	5.30	18
H 262	Inspect crew entry ladders	55	4.59	3.50	18
H 271	Inspect magnetic chip detectors	76	4.00	3.54	18
H 275	Inspect radomes	73	5.19	3.73	18
H 279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	78	5.87	4.51	18
H 286	Inspect tools or test equipment	62	5.01	3.94	18
H 293	Inspect windows, windshields, or canopies	57	5.13	4.19	18
H 297	Install aircraft hardware, such as screws or fasteners	83	6.28	3.17	18
H 304	Lubricate aircraft components	86	6.44	4.08	18
H 311	Operationally check canopies	66	5.40	4.13	18
H 330	Polish aircraft surfaces	50	3.81	3.32	18
H 336	Remove aircraft hardware, such as screws or fasteners	80	6.46	3.24	18
H 345	Remove or install access panels	73	5.74	3.77	18
H 370	Remove or install crew entry ladders	57	3.91	4.02	18
H 398	Remove or install safety devices, such as seat pins or gear locks	75	6.27	3.07	18
I 442	Bleed hydraulic systems	78	5.99	4.05	18
I 443	Bleed pneumatic systems	54	5.36	3.63	18
I 454	Defuel aircraft using overwing defueling methods	59	5.78	4.30	18
I 455	Defuel aircraft using singlepoint defueling methods	85	6.60	4.24	18
I 458	Direct defueling operations	59	5.49	4.44	18
I 459	Direct fueling operations	74	5.73	4.13	18
I 460	Direct jacking operations	69	5.76	4.44	18
I 461	Direct towing operations	64	5.64	4.12	18
I 467	Fuel aircraft using overwing refueling methods	53	5.00	3.88	18
I 468	Fuel aircraft using singlepoint refueling methods	84	6.22	3.69	18
I 475	Jack aircraft using axle jacks	88	6.83	3.67	18
I 476	Jack aircraft using tripod jacks	86	6.91	4.51	18
I 480	Marshal aircraft	80	6.94	3.28	18
I 482	Operate aircraft cockpit controls during towing operations	58	4.50	3.49	18
I 483	Operate aircraft interphones	73	5.79	3.50	18
I 488	Perform aircraft launch checklist procedures	75	6.59	4.10	18
I 489	Perform aircraft recovery checklist procedures	75	6.41	4.04	18

T Y	Tsk Nbr	Task Title	F16 IEL	X1 TE	X1 TD	F16 ATI
I	491	Perform operator maintenance on powered aerospace ground equipment (AGE)	50	4.81	3.76	18
I	501	Service accessory drive gearboxes (ADG)	77	4.74	4.42	18
I	502	Service aircraft with liquid oxygen	67	6.90	4.72	18
I	505	Service constant speed drives (CSD)	81	5.12	4.46	18
I	506	Service engines with oil	84	6.99	3.59	18
I	507	Service hydraulic systems	88	7.17	3.70	18
I	509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	69	6.58	4.19	18
I	513	Service pneumatic systems with nitrogen	78	6.28	3.98	18
I	518	Service tires	67	4.50	3.47	18
I	524	Tow aircraft	78	6.51	3.94	18
J	544	Inspect arresting gear systems	69	4.87	4.56	18
J	545	Inspect brake systems	69	5.91	4.54	18
J	549	Inspect landing gear door mechanisms	71	5.32	4.52	18
J	550	Inspect landing gear down lock mechanisms	73	5.15	4.59	18
J	552	Inspect landing gear electrical system components	52	4.26	4.87	18
J	555	Inspect landing gear hydraulic system components	66	5.15	4.64	18
J	558	Inspect landing gear normal extension mechanisms	52	3.95	4.67	18
J	559	Inspect landing gear normal retraction mechanisms	50	3.72	4.65	18
J	561	Inspect landing gear steering systems	54	4.24	4.70	18
J	562	Inspect landing gear structural components	65	4.68	4.73	18
J	563	Inspect landing gear struts	77	5.77	4.51	18
J	565	Inspect landing gear up lock mechanisms	73	4.53	4.69	18
J	568	Inspect tires	92	6.58	3.79	18
J	569	Inspect wheel assemblies	80	6.09	3.98	18
J	570	Inspect wheel bearings	54	4.12	4.17	18
J	572	Operationally check arresting gear systems	69	3.97	4.30	18
J	590	Remove or install brake assemblies	72	6.14	5.07	18
J	614	Remove or install wheel assemblies	69	6.50	4.46	18
J	622	Service landing gear struts	67	6.31	5.29	18
K	694	Remove or install liquid oxygen converters	65	4.97	3.92	18
L	756	Inspect flight control surfaces	57	5.83	4.61	18
M	809	Inspect hydraulic system accumulators	54	4.53	4.41	18
M	810	Inspect hydraulic system actuators	56	4.45	4.42	18
M	818	Inspect hydraulic system sight gauges	58	4.86	3.87	18
M	856	Service reservoirs with hydraulic fluid	57	5.54	3.71	18
N	866	Inspect external lights	77	5.73	3.66	18
N	867	Inspect external power receptacles	50	4.68	3.71	18
N	868	Inspect fuse or circuit breaker panels	52	4.63	3.94	18
N	869	Inspect internal lights	71	5.40	3.74	18
N	874	Operationally check aircraft batteries	52	4.88	3.68	18
N	877	Operationally check external lights	76	5.63	3.62	18
N	878	Operationally check internal lights	71	5.79	3.61	18
N	888	Remove or install batteries	78	5.99	4.67	18
N	891	Remove or install light bulbs, lenses, or reflectors	75	5.27	3.61	18
O	901	Inspect fuel tanks for leaks	70	4.76	4.12	18
O	905	Inspect singlepoint fuel receptacles	67	5.18	3.78	18
O	917	Remove or install external fuel tanks	71	5.73	4.92	18
O	923	Transfer fuel within aircraft	58	4.33	5.04	18

T Tsk Y Nbr	Task Title	F16 LEL	X1 TE	X1 TO	F16 ATI
R 982	Inspect air inlet or exhaust areas	56	5.24	4.59	18
R 989	Inspect engine bays	54	5.29	5.94	18
X1158	Inspect IFR doors	50	3.74	4.37	18
J 566	Inspect landing gear wheel spin stop pads	54	3.23	4.01	17
K 668	Inspect emergency power units (EPU)	56	2.41	4.87	17
K 706	Service EPU	53	2.76	4.42	17
N 863	Inspect aircraft wiring or connectors	52	3.49	4.14	17
R1005	Inspect JFS doors	75	2.63	3.97	17
H 219	Adjust crew entry ladders	31	3.06	4.47	15
H 248	Download pods	33	2.74	3.31	15
H 292	Inspect weapons launchers, rails or pylons	39	2.96	4.43	15
H 329	Perform minor maintenance on tools or test equipment	31	3.35	3.67	15
H 339	Remove or install access door latching mechanisms	44	3.63	4.77	15
H 388	Remove or install horizontal or vertical stabilizer leading edges	33	3.19	5.87	15
H 389	Remove or install horizontal stabilizers	45	3.05	6.56	15
H 417	Remove or install wing leading edges	37	3.45	6.26	15
I 447	Change flight loads recorder tapes	39	2.22	3.32	15
J 577	Operationally check landing gear emergency extension mechanisms	30	3.32	5.00	15
J 579	Operationally check landing gear indicator systems	36	3.49	4.40	15
J 606	Remove or install landing gear struts	32	3.53	5.93	15
J 613	Remove or install nose gear wheel spin stop pads	42	2.41	3.79	15
L 779	Remove or install flaperons	34	2.49	5.86	15
N 828	Leak check pneumatic systems	30	3.50	4.33	15
N 830	Operationally check hydraulic system actuators	30	2.37	4.98	15
O 916	Prepare external fuel tanks for storage	37	3.47	4.27	15
O 924	Transport external fuel tanks from or to storage areas	37	3.62	3.46	15
X1161	Inspect IFR receptacles	35	3.35	4.51	15
I 449	Change mechanical strain recorders (MSR)	34	1.81	3.10	14
R1000	Inspect engine oil filters	33	2.08	4.30	14
H 354	Remove or install aircraft protective coverings	54	4.72	2.35	13
I 469	Ground aircraft	88	6.91	1.71	13
I 490	Perform foreign object damage (FOD) walks	90	6.91	2.00	13
I 492	Position AGE to aircraft	84	5.88	2.78	13
I 494	Position portable lighting equipment	65	5.49	2.61	13
I 520	Stand fireguard	91	6.08	1.75	13
I 521	Take oil samples by draining into container	80	5.99	2.71	13
I 526	Walk wings or tail during towing operations	92	6.37	2.41	13
E 137	Make entries on AF Forms 2005 (Issue/Turn In Request)	42	5.26	3.34	12
G 189	Inventory items, such as supplies, equipment, or tools	36	4.41	4.13	12
H 201	Adjust access door linkage	37	4.55	4.98	12
H 262	Apply corrosion preventive compounds	37	4.96	3.58	12
H 244	Clean interior of aircraft, such as crew compartments or cargo compartments	42	4.35	3.84	12
H 259	Inspect canopy mechanical system components	47	5.24	5.30	12
H 264	Inspect ejection systems	48	4.97	5.60	12
H 425	Retorque structure mount bolts	32	3.88	4.52	12
H 428	Treat minor aircraft corrosion	49	4.36	4.08	12
I 451	Clean up fuel spills	40	5.00	3.16	12

T	Tsk Nbr	Task Title	F16 IEL	X1 IE	X1 ID	F16 ATI
I	512	Service pneumatic systems with air	41	6.32	3.98	12
J	543	Inspect antiskid systems	35	3.79	4.66	12
J	551	Inspect landing gear drag pins and bushings	39	3.87	4.77	12
J	553	Inspect landing gear emergency extension mechanisms	42	4.28	4.83	12
J	573	Operationally check brake systems	46	4.45	4.53	12
J	581	Operationally check landing gear normal extension mechanisms	43	3.72	4.83	12
J	582	Operationally check landing gear normal retraction mechanisms	42	3.73	4.89	12
J	615	Service arresting hooks	48	6.00	4.32	12
J	616	Service brake systems	37	5.91	4.34	12
K	652	Inspect fire overheat detection systems	43	4.24	4.63	12
K	653	Inspect fire warning systems	32	4.36	4.57	12
K	656	Inspect liquid oxygen systems	35	4.17	4.40	12
L	758	Inspect primary flight control systems	30	4.85	5.07	12
L	786	Remove or install leading edge flaps	35	3.69	6.12	12
M	811	Inspect hydraulic system filters	48	3.95	4.31	12
M	814	Inspect hydraulic system plumbing	37	4.03	4.36	12
M	817	Inspect hydraulic system reservoirs	42	5.17	4.38	12
M	820	Inspect pneumatic system accumulators	43	4.31	4.45	12
M	822	Inspect pneumatic system air bottles	31	3.95	4.41	12
M	826	Inspect pneumatic system sight gauges	43	3.99	3.87	12
M	853	Service emergency air bottles	32	4.41	4.22	12
M	854	Service hydraulic system accumulators	47	4.99	4.10	12
M	855	Service pneumatic system accumulators	42	4.85	4.02	12
O	897	Dry-drain (depuddle) fuel tanks	46	4.14	3.92	12
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	46	3.73	4.55	12
O	902	Inspect fuel vent outlets	48	4.67	3.70	12
O	907	Operationally check external fuel tanks	45	3.95	5.09	12
O	915	Prepare aircraft for fuel cell maintenance	36	3.86	4.66	12
P	940	Perform nonpowered AGE prior-to-use inspections	36	4.63	3.58	12
R	980	Clean engine air intake ducts	32	3.64	3.33	12
D	102	Conduct OJT	18	3.99	5.57	11
E	136	Make entries on AF Forms 1492 (Danger)	14	3.68	3.14	11
E	140	Make entries on AF Forms 2413 (Supply Control Log)	12	3.86	3.28	11
E	155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	5	4.54	5.09	11
G	194	Order parts by voice communications	26	4.47	3.91	11
G	196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	22	4.12	5.40	11
H	220	Adjust drag chute door latching mechanisms	5	4.23	6.02	11
H	221	Adjust drag chute door linkage	4	4.06	5.95	11
H	263	Inspect dragchute systems	7	4.72	4.80	11
H	276	Inspect RAT doors	5	3.99	3.82	11
H	294	Inspect wing fold mechanical components	5	4.45	4.57	11
H	314	Operationally check dragchute release systems	7	4.27	4.38	11
H	335	Remove aft sections	18	3.72	5.73	11
H	363	Remove or install canopy rain seals	7	4.51	4.71	11
H	373	Remove or install dragchute doors	3	4.06	5.15	11

D T Tsk V Nbr	Task Title	F16 1EL	X1 TE	X1 TD	F16 ATI
H 395	Remove or install radomes	24	4.21	5.38	11
H 419	Remove or install wing tips	7	3.83	5.29	11
I 452	Cool hot brakes	14	3.91	4.00	11
I 453	Decontaminate or practice decontaminating aircraft	21	4.37	4.52	11
I 464	Drain water from fuel tank sumps	15	4.42	3.15	11
I 465	Fold wings	2	4.37	3.55	11
I 466	Fuel aircraft using hot pit refueling methods	22	5.21	5.24	11
I 474	Install dragchutes	6	5.28	3.99	11
I 481	Moor aircraft	29	5.40	3.09	11
I 484	Operate aircraft radios	17	3.90	4.01	11
I 497	Remove dragchutes	6	4.69	3.21	11
I 498	Remove snow or ice from aircraft manually	21	4.42	3.55	11
I 499	Remove snow or ice from aircraft using AGE	18	3.73	3.99	11
I 503	Service airframe mounted accessory drives (AMAD)	7	4.54	4.31	11
I 508	Service integrated drive generators (IDG)	26	4.45	4.70	11
I 510	Service oxygen systems with high pressure gaseous oxygen	16	4.60	4.00	11
I 511	Service oxygen systems with low pressure gaseous oxygen	16	4.24	3.59	11
I 525	Unfold wings	3	4.56	4.16	11
J 596	Remove or install landing gear doors	20	4.53	5.04	11
K 636	Drain liquid oxygen systems	20	4.54	4.18	11
K 671	Operationally check fire warning or overheat detection systems	29	4.09	4.03	11
L 759	Inspect secondary flight control systems	20	4.55	4.88	11
L 771	Remove or install ailerons	5	4.12	5.59	11
L 780	Remove or install flaps	24	4.33	5.78	11
L 781	Remove or install flight control rig pins	7	3.92	4.73	11
L 789	Remove or install rudders	14	4.50	5.89	11
L 794	Remove or install speed brakes	22	4.14	5.43	11
N 865	Inspect battery vent systems	11	4.32	3.83	11
N 872	Inspect nickel-cadmium batteries	22	3.94	4.12	11
N 892	Remove or install strobe lights	29	3.94	4.03	11
P 934	Operationally check hydraulic servicing carts	25	3.78	3.82	11
P 936	Operationally check liquid oxygen (LOX) servicing carts	26	4.23	4.51	11
P 937	Operationally check oil servicing carts	29	4.01	3.68	11
E 135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	38	3.78	2.07	10
P 948	Tow nonpowered AGE	41	4.50	2.14	10
I 456	Defuel bowsers	22	4.18	2.55	9
I 522	Take oil samples by tube	13	5.77	2.82	9
P 945	Service hydraulic servicing carts	11	4.31	2.75	9
P 947	Service oil servicing carts	14	4.05	2.60	9
A 6	Determine work priorities	24	3.14	5.48	7
B 52	Orient newly assigned personnel	19	3.31	4.16	7
C 56	Certify status of parts, such as repairable, serviceable, or condemned	20	2.95	5.23	7
C 89	Review maintenance data, such as equipment record forms	28	3.12	4.51	7
C 91	Write APR	7	3.54	7.07	7
D 104	Conduct safety training	8	2.41	5.04	7
O 108	Counsel trainees on training progress	7	3.08	4.79	7
E 138	Make entries on AF Forms 2406 (Maintenance Preplan)	6	3.12	3.55	7
E 144	Make entries on AF Forms 2421 (Equipment Discrepancies)	21	2.74	3.21	7

FORM NO 6449-

D T Y	Tsk Nbr	Task Title	F16 LEL	X1 TE	X1 TD	F16 ATI
E	163	Make entries on AFTO Forms 95 (Significant Historical Data)	13	3.14	4.17	7
E	166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	23	3.04	3.80	7
E	168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	19	3.29	3.67	7
E	169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	20	3.12	3.74	7
F	177	Maintain equipment or aircraft status reports	16	2.42	4.63	7
F	181	Maintain standard Air Force publications, regulations, or manuals	6	2.92	5.62	7
F	183	Maintain technical order (TO) files	9	3.47	5.99	7
F	185	Maintain vehicle control logs	7	2.44	3.85	7
F	187	Prepare materiel deficiency reports	6	2.49	5.84	7
G	190	Maintain bench stock parts or equipment levels	5	2.87	5.06	7
G	192	Maintain tool cribs	7	2.64	6.04	7
G	193	Order parts by computer	7	2.83	5.10	7
G	195	Pick up or deliver supplies, equipment, or tools from supply points	25	2.96	3.36	7
G	198	Verify due-in from maintenance (DIFM) document listings (R-26)	4	2.23	4.99	7
H	202	Adjust access hatch latching mechanisms	17	3.46	4.73	7
H	203	Adjust access hatch linkage	14	3.06	5.03	7
H	210	Adjust canopy cables	1	2.51	6.56	7
H	211	Adjust canopy latching mechanisms	3	3.62	6.48	7
H	212	Adjust canopy linkage	1	3.60	6.62	7
H	230	Adjust ram air turbine (RAT) doors	3	2.63	5.83	7
H	241	Adjust wing fold latching mechanisms	3	2.73	5.86	7
H	246	Debrief aircrews	9	3.13	4.80	7
H	252	Inspect aft cargo door or ramp mechanical components	3	2.14	5.23	7
H	261	Inspect crew entrance door mechanical components	5	2.44	4.96	7
H	268	Inspect gun purge doors	9	2.64	4.01	7
H	272	Inspect overwing fairing seals	19	2.67	4.07	7
H	273	Inspect overwing fairings	18	2.85	4.30	7
H	278	Inspect seat locking mechanisms	24	2.87	4.33	7
H	283	Inspect tailcone latching mechanisms	8	2.36	4.40	7
H	295	Inspect work tables	3	2.45	3.37	7
H	296	Install aft sections	10	3.62	5.95	7
H	299	Install overwing fairing seals	15	2.47	5.58	7
H	302	Interpret system schematics	6	2.60	6.62	7
H	308	Operationally check bleed air systems	20	2.26	4.94	7
H	313	Operationally check crew entrance doors or ladders	26	2.94	3.78	7
H	322	Operationally check RAT doors	5	2.67	3.99	7
H	326	Operationally check wing fold systems	4	3.19	4.39	7
H	331	Position disabled aircraft equipment for in-flight emergencies	5	2.22	4.74	7
H	332	Prepare aircraft for munitions loading	10	2.91	4.53	7
H	333	Prepare aircraft for munitions unloading	8	2.56	4.49	7
H	338	Remove minor scratches from transparent surfaces	16	2.99	5.18	7
H	340	Remove or install access door linkage	25	3.40	4.66	7
H	356	Remove or install ballasts	2	2.59	3.89	7

T Tsk Y Nbr	Task Title	F16 1EL	X1 TE	X1 TD	F16 ATI
H 360	Remove or install canopies	2	3.33	6.14	7
H 361	Remove or install canopy linkage or latching mechanism components	1	2.72	6.54	7
H 362	Remove or install canopy pressure seals	3	2.78	5.37	7
H 372	Remove or install dragchute door linkage or latching mechanism components	4	3.15	5.74	7
H 394	Remove or install radome components	10	2.38	5.13	7
H 396	Remove or install RAT doors	3	2.27	5.08	7
H 399	Remove or install seat locking mechanism components	8	2.44	3.83	7
H 403	Remove or install tail cones	3	2.29	5.73	7
H 415	Remove or install windows or windshields	3	2.74	6.71	7
H 416	Remove or install wing fold latching mechanism components	1	2.99	6.29	7
H 420	Remove or install wing trailing edges	25	2.87	6.24	7
H 432	Troubleshoot canopy systems	2	2.32	6.95	7
H 434	Troubleshoot dragchute systems	1	2.68	6.42	7
I 463	Drain engine oil	29	3.58	3.88	7
I 471	Inspect crash recovery equipment, such as lifting bags or slings	4	2.33	4.96	7
I 487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	10	2.87	3.97	7
I 500	Safe or unsafe munitions pylons	13	3.19	3.80	7
I 516	Service starters with oil	2	2.74	3.79	7
I 527	Weigh aircraft	13	2.27	6.16	7
J 528	Adjust arresting gear linkage	10	2.60	5.49	7
J 529	Adjust brake system mechanical components	8	2.36	5.45	7
J 531	Adjust landing gear door actuating mechanisms	18	2.62	5.53	7
J 532	Adjust landing gear door latching mechanisms	12	3.04	5.61	7
J 533	Adjust landing gear door linkage	11	3.36	5.63	7
J 534	Adjust landing gear down lock mechanisms	14	2.74	5.81	7
J 539	Adjust landing gear up lock mechanisms	20	2.86	5.80	7
J 541	Break-down wheel and tire assemblies	20	3.13	4.39	7
J 542	Build-up wheel and tire assemblies	15	3.23	4.67	7
J 566	Inspect landing gear bell cranks	6	2.87	4.66	7
J 554	Inspect landing gear emergency retraction mechanisms	26	3.01	5.01	7
J 578	Operationally check landing gear emergency retraction mechanisms	20	2.10	5.30	7
J 584	Operationally check landing gear steering systems	22	2.67	5.10	7
J 586	Pack wheel bearings	20	2.56	4.02	7
J 588	Remove or install antiskid system components	10	2.17	5.06	7
J 589	Remove or install arresting gear system components	18	3.55	5.42	7
J 591	Remove or install brake system mechanical components, other than brake assemblies	16	3.06	4.87	7
J 593	Remove or install landing gear door actuating mechanism components	16	2.71	5.09	7
J 594	Remove or install landing gear door latching mechanism components	12	3.19	5.21	7
J 595	Remove or install landing gear door linkage components	12	3.21	5.08	7
J 597	Remove or install landing gear down lock mechanism components	13	3.03	5.09	7

T Y	Tsk Nbr	Task Title	F16 LEL	X1 TE	X1 TD	F16 ATI
J	599	Remove or install landing gear hydraulic system components	12	2.10	5.36	7
J	604	Remove or install landing gear steering system components	6	2.13	5.47	7
J	605	Remove or install landing gear structural components, such as drag braces or swing arms	12	2.60	5.53	7
J	608	Remove or install landing gear up lock mechanism components	12	2.42	5.29	7
J	610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	1	2.40	5.74	7
J	619	Service landing gear shimmey dampers	5	2.21	4.61	7
J	625	Troubleshoot brake systems	9	2.83	5.89	7
K	636	Depressurize gaseous oxygen systems	6	2.33	4.00	7
K	637	Drain gaseous oxygen systems	7	3.05	3.83	7
K	641	Inspect air-conditioning systems	2	2.21	4.86	7
K	644	Inspect auxiliary power units (APU)	9	2.62	4.76	7
K	651	Inspect fire extinguisher or suppression systems	27	3.19	4.22	7
K	655	Inspect gaseous oxygen systems	7	2.44	4.32	7
K	657	Inspect ram air turbines (RAT)	4	2.67	4.23	7
K	661	Inspect windshield rain removal systems	1	2.26	4.12	7
K	665	Operationally check APU	2	2.59	4.77	7
K	682	Purge liquid oxygen systems	18	2.82	5.01	7
K	693	Remove or install gaseous oxygen bottles	4	2.28	4.90	7
K	704	Service APU	5	3.12	4.32	7
L	724	Adjust aileron control mechanisms	3	2.64	6.18	7
L	725	Adjust ailerons	3	2.69	6.22	7
L	730	Adjust flap control mechanisms	6	2.82	6.08	7
L	733	Adjust flaps	14	3.12	6.02	7
L	738	Adjust leading edge flap control mechanisms	12	2.31	6.65	7
L	739	Adjust leading edge flaps	22	2.83	6.63	7
L	740	Adjust rudder and brake pedal assemblies	1	2.72	6.60	7
L	741	Adjust rudder control mechanisms	1	2.42	6.64	7
L	742	Adjust rudders	5	2.67	6.23	7
L	745	Adjust speed brake control mechanisms	4	2.36	6.11	7
L	746	Adjust speed brakes	11	2.69	5.82	7
L	749	Adjust stabilator control mechanisms	2	2.27	6.57	7
L	750	Adjust stabilators	3	2.36	6.35	7
L	753	Check flight control cable tensions	2	3.14	5.58	7
L	754	Check flight control surface travel using protractors, templates, or rigging devices	4	2.74	5.81	7
L	755	Inspect flight control artificial feel systems	1	2.36	5.43	7
L	757	Inspect flight control trim systems	19	3.51	5.12	7
L	762	Measure force feel of control sticks or columns	3	2.10	5.61	7
L	765	Operationally check flight control trim systems	10	2.94	5.24	7
L	766	Operationally check primary flight control systems	18	3.62	5.46	7
L	767	Operationally check secondary flight control systems	10	3.33	5.22	7
L	770	Remove or install aileron control mechanism components	1	2.42	6.00	7
L	774	Remove or install elevators	3	2.92	5.93	7
L	777	Remove or install flap control mechanism components	7	2.37	5.94	7
L	782	Remove or install flight control surface position indicators	3	2.28	4.80	7

T Y	Tsk Nbr	Task Title	F16 LEL	X1 TE	X1 TD	F16 ATI
L	785	Remove or install leading edge flap control mechanism components	19	2.33	6.11	7
L	787	Remove or install rudder control mechanism components	4	2.22	6.10	7
L	791	Remove or install slats	1	3.36	6.07	7
L	796	Remove or install spoilers	1	3.29	5.63	7
L	798	Remove or install stabilators	24	3.19	6.62	7
L	800	Remove or install trim tabs	1	2.13	5.50	7
L	804	Troubleshoot primary flight control systems	4	2.49	7.35	7
L	805	Troubleshoot secondary flight control systems	2	2.35	6.99	7
M	816	Inspect hydraulic system pumps	18	2.83	4.60	7
M	819	Inspect hydraulic system valves	14	2.81	4.45	7
M	821	Inspect pneumatic system actuators	23	3.49	4.49	7
M	823	Inspect pneumatic system air compressors	3	2.90	4.62	7
M	825	Inspect pneumatic system plumbing	25	3.54	4.41	7
M	827	Inspect pneumatic system valves	16	2.67	4.41	7
M	829	Operationally check hydraulic system accumulators	17	2.49	4.92	7
M	832	Operationally check hydraulic system pumps	7	2.26	5.10	7
M	838	Remove or install hydraulic system filters	10	2.63	4.68	7
N	862	Clean battery terminals or connectors	10	2.86	3.76	7
N	864	Inspect alternators or generators	22	2.40	4.46	7
N	871	Inspect lead-acid batteries	3	2.81	4.13	7
N	879	Operationally check inverters	1	2.12	4.21	7
N	889	Remove or install battery boxes	2	2.95	4.73	7
N	893	Service battery sump jars	1	2.10	3.63	7
O	899	Inspect fuel filters	22	2.42	4.45	7
O	903	Inspect hydrazine bottles	24	2.46	4.79	7
O	904	Inspect in-flight fuel dump systems	3	2.18	4.81	7
O	908	Operationally check fuel control panels	20	3.28	4.77	7
O	909	Operationally check fuel crossfeed systems	11	2.36	5.28	7
O	910	Operationally check fuel pumps	17	2.73	4.79	7
O	911	Operationally check fuel tank feed systems	25	2.58	5.12	7
O	912	Operationally check fuel tank pressure systems	20	2.23	5.13	7
P	930	Maintain nonpowered AGE	4	2.42	4.24	7
P	932	Operationally check gaseous nitrogen servicing carts	20	3.01	4.25	7
P	933	Operationally check gaseous oxygen servicing carts	7	2.83	4.31	7
P	935	Operationally check liquid nitrogen servicing carts	24	3.62	4.35	7
P	938	Operationally check trucks, dollies or trailers	14	3.05	3.72	7
Q	951	Inspect -21 support equipment, other than emergency equipment	8	3.06	3.39	7
Q	952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	14	2.21	3.82	7
R	973	Adjust throttle quadrants	19	2.32	6.71	7
R	978	Clean cartridge type starter breech caps	1	2.58	3.99	7
R	981	Inspect afterburner (AB) eyelid systems	15	2.53	4.68	7
R	983	Inspect auxiliary air doors, such as flipper or sucker doors	10	3.15	4.26	7
R	984	Inspect bellmouth air induction systems	1	2.62	4.88	7
R	987	Inspect cartridge type starter breech caps	1	2.37	4.11	7
R	988	Inspect engine air lines or fittings	5	2.32	4.41	7
R	991	Inspect engine cowling latches	8	2.88	4.12	7

T	Tsk Nbr	Task Title	F16 LEL	X1 IE	X1 ID	F16 ATI
R	993	Inspect engine fire walls	8	2.91	4.54	7
R	995	Inspect engine fuel filters	22	2.71	4.25	7
R	996	Inspect engine indicators or instruments	12	2.33	4.20	7
R	998	Inspect engine nacelles	13	3.31	4.21	7
R	1001	Inspect engine oil lines	27	2.44	4.14	7
R	1003	Inspect engine quick-disconnect lines	8	2.26	4.30	7
R	1010	Inspect throttle system components	22	2.41	4.89	7
R	1013	Inspect variramp air induction systems	2	2.10	4.81	7
R	1014	Inspect visible engine mounts or attach points	25	3.14	4.45	7
R	1031	Remove or install accessory drive gearboxes	22	2.62	6.78	7
R	1035	Remove or install engine cowling latches	2	2.33	4.66	7
R	1036	Remove or install engine cowlings	5	2.79	4.17	7
R	1046	Remove or install starter cartridges	1	2.37	4.46	7
R	1050	Remove or install throttle cables	15	2.17	6.70	7
R	1051	Remove or install throttle quadrants	16	2.62	7.01	7
U	1102	Inspect turbofan engines	12	2.62	5.12	7
U	1103	Inspect turbojet engines	10	2.19	5.24	7
X	1165	Operationally check IFR doors and lights	29	2.86	4.74	7
X	1167	Operationally check IFR receptacles	9	2.78	5.07	7
X	1174	Remove or install IFR doors	12	2.24	4.92	7
Y	1191	Remove or install glare shields	18	3.12	3.91	7
Y	1184	Paint chocks	33	2.62	1.31	5
Y	1186	Paint wheels	34	2.00	2.28	4
Y	1193	Remove or install seat covers	44	2.05	2.52	4
E	153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	25	3.53	2.49	3
H	247	Deliver dragchutes	7	2.24	1.92	3
H	334	Recover dragchutes	6	2.50	2.92	3
I	519	Service windshield wash systems	1	2.86	2.85	3
G	957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	6	2.76	2.82	3
A	1	Coordinate aircraft launch and recovery times with aircrews	21	1.71	4.37	2
A	2	Coordinate cannibilization of parts with material control	14	1.83	5.20	2
A	3	Coordinate maintenance with aircrews	18	1.14	4.97	2
A	4	Determine budget requirements	3	.12	7.90	2
A	5	Determine requirements for space, personnel, equipment, or supplies	6	.81	6.34	2
A	7	Develop equipment maintenance schedules	5	1.04	5.77	2
A	8	Develop inputs to mobility plans	5	.28	6.06	2
A	9	Develop inspection schedules	7	1.06	6.26	2
A	10	Develop organizational charts	5	.53	5.54	2
A	11	Develop self-inspection programs	7	.85	6.62	2
A	12	Develop work procedures	10	1.97	5.49	2
A	13	Establish inspection procedures	8	1.33	5.90	2
A	14	Establish maintenance procedures	9	1.26	5.91	2
A	15	Establish performance standards	7	1.36	5.89	2
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	5	.37	6.36	2
A	17	Establish publication libraries	4	.49	6.39	2

O T Y	Tsk Nbr	Task Title	F16 1EL	X1 TE	X1 TD	F16 ATI
A	18	Establish work schedules	6	1.35	4.64	2
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	18	1.32	4.50	2
A	20	Plan equipment maintenance requirements	7	.72	5.28	2
A	21	Plan facility maintenance requirements	3	.31	5.06	2
A	22	Plan layouts of facilities	3	.24	5.61	2
A	23	Plan safety programs	5	1.31	5.34	2
A	24	Plan security programs	4	.45	5.42	2
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	3	.46	6.52	2
A	26	Prepare briefings	6	.69	6.13	2
A	27	Prepare unit orientation programs	4	.40	5.04	2
A	28	Prepare work assignments	6	1.23	4.82	2
A	29	Schedule temporary duty	4	.26	5.18	2
A	30	Write job descriptions	3	.58	5.69	2
A	31	Write unit disaster preparedness plans	3	.15	6.76	2
B	32	Assign personnel to duty positions	5	1.01	4.87	2
B	33	Conduct briefings	6	.68	5.28	2
B	34	Conduct meetings, such as conferences, workshops, staff meetings	5	.22	5.46	2
B	35	Counsel personnel	9	2.09	6.02	2
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	5	.56	4.62	2
B	37	Direct maintenance of equipment	8	1.24	5.62	2
B	38	Direct maintenance of facilities	4	.33	4.91	2
B	39	Direct maintenance of publication libraries	3	.48	6.10	2
B	40	Direct maintenance of supply levels	3	.54	6.55	2
B	41	Direct utilization of equipment	6	1.03	5.53	2
B	42	Direct utilization of facilities	3	.53	5.30	2
B	43	Direct utilization of supplies	6	1.01	5.72	2
B	44	Implement cost-reduction programs	3	.73	5.93	2
B	45	Implement quality control standards	5	1.18	6.05	2
B	46	Implement safety programs	7	1.82	5.66	2
B	47	Implement security programs	7	1.49	5.54	2
B	48	Implement self-inspection programs	6	.91	5.71	2
B	49	Implement suggestion programs	3	1.74	5.56	2
B	50	Initiate personnel action requests	5	.29	4.74	2
B	51	Interpret policies	7	1.09	5.80	2
B	53	Prepare budget requests	2	.09	7.56	2
B	54	Write correspondence	5	1.49	5.90	2
C	55	Analyze workload requirements	7	1.03	5.92	2
C	57	Evaluate administrative procedures	4	.15	6.05	2
C	58	Evaluate compliance with performance standards	7	1.31	5.67	2
C	59	Evaluate emergency procedures	8	1.91	5.63	2
C	60	Evaluate inspection procedures	7	1.64	5.96	2
C	61	Evaluate inspection reports	7	.96	5.59	2
C	62	Evaluate job descriptions	6	.74	5.47	2
C	63	Evaluate maintenance data collection (MDC) reports	7	1.35	5.35	2
C	64	Evaluate maintenance of publication libraries	4	.41	5.84	2
C	65	Evaluate maintenance production reports	7	.38	5.74	2

T	Tsk Nbr	Task Title	F16 LEL	X1 TE	X1 TD	F16 ATI
C	66	Evaluate material deficiency reports	5	.72	6.21	2
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	3	.47	5.85	2
C	68	Evaluate safety programs	3	1.54	5.72	2
C	69	Evaluate security programs	4	1.14	5.81	2
C	70	Evaluate self-inspection programs	4	.36	5.71	2
C	71	Evaluate suggestions	5	.73	6.38	2
C	72	Evaluate technical order improvement reports	5	.91	6.09	2
C	73	Evaluate unit disaster preparedness plans	3	.19	6.09	2
C	74	Evaluate use of equipment	6	1.29	5.08	2
C	75	Evaluate use of facilities	5	.31	5.28	2
C	76	Evaluate use of supplies	4	1.12	5.22	2
C	77	Evaluate work schedules	3	.68	5.04	2
C	78	Indorse airman performance reports (APR)	4	.81	5.59	2
C	79	Initiate unsatisfactory reports	3	1.03	5.90	2
C	80	Investigate incidents	5	.42	6.60	2
C	81	Perform activity inspections	8	.37	6.18	2
C	82	Perform deficiency analysis	5	.28	6.99	2
C	83	Perform inprocess inspections	7	1.46	4.90	2
C	84	Perform personnel proficiency evaluations	3	.94	5.29	2
C	85	Perform production inspections	3	.35	5.49	2
C	86	Perform quality verification inspections (QVI)	5	.53	5.76	2
C	87	Perform self-inspections	11	1.49	5.33	2
C	88	Review correspondence	5	.77	4.49	2
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	5	.86	4.96	2
C	92	Write civilian performance appraisals	2	.31	5.79	2
C	93	Write inspection reports	4	.83	5.84	2
C	94	Write recommendations for awards or decorations	4	2.08	7.84	2
C	95	Write replies to inspection reports	5	2.09	6.34	2
C	96	Write special reports	4	.46	6.80	2
D	97	Administer tests	3	.79	3.99	2
D	98	Assign course instructors	2	.28	5.04	2
D	99	Assign on-the-job training (OJT) trainers	4	1.40	4.70	2
D	100	Conduct Field Training Detachment (FTD) training	3	.51	6.50	2
D	101	Conduct MAJCOM training	4	.46	6.07	2
D	103	Conduct resident course training	5	.59	5.96	2
D	105	Conduct security training	5	1.51	5.13	2
D	106	Conduct unit classroom training	3	.78	6.03	2
D	107	Coordinate training schedules with affected activities	3	1.05	5.82	2
D	109	Determine FTD course training requirements	4	.64	5.60	2
D	110	Determine MAJCOM course training requirements	3	.33	6.43	2
D	111	Determine OJT requirements	3	1.88	5.48	2
D	112	Determine resident course training requirements	3	.36	5.86	2
D	113	Determine unit course training requirements	4	.40	5.44	2
D	114	Develop career development course (CDC) curricula	3	.58	5.73	2
D	115	Develop FTD course curricula	2	.31	6.93	2
D	116	Develop MAJCOM course curricula	3	.22	6.92	2
D	117	Develop resident course curricula	3	.36	6.30	2
D	118	Develop training aids	3	1.24	5.92	2

O T Y	Tsk Nbr	Task Title	F16 1EL	X1 TE	X1 TD	F16 ATI
O	119	Develop unit training course curricula	3	.53	6.81	2
O	120	Direct FTO programs	3	.23	6.69	2
O	121	Direct OJT programs	3	.72	6.14	2
O	122	Direct resident course training programs	3	.45	6.00	2
O	123	Evaluate instructor performance	5	1.76	6.90	2
O	124	Evaluate training progress of students	3	1.77	5.13	2
O	125	Evaluate training techniques	3	1.67	5.99	2
O	126	Maintain study reference files	3	.92	4.61	2
O	127	Maintain training records, such as charts, graphs, files	7	2.03	5.74	2
O	128	Plan OJT	5	1.49	5.64	2
O	129	Prepare lesson plans	2	.53	6.69	2
O	130	Prepare training reports	1	.59	6.29	2
O	131	Score tests	2	.73	3.06	2
O	132	Select individuals for specialized training	2	.60	4.85	2
O	133	Write test questions	1	.56	5.57	2
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	4	.99	4.09	2
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	5	.86	4.56	2
E	141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	2	.40	6.14	2
E	142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	2	.27	5.60	2
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	3	1.01	3.94	2
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	7	2.08	3.05	2
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	3	.64	4.46	2
E	147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	3	.91	4.48	2
E	148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	3	.88	4.92	2
E	149	Make entries on AF Forms 332 (BCE Work Request)	3	.42	3.88	2
E	150	Make entries on AF Forms 601 (Equipment Action Request)	3	.69	5.54	2
E	151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	3	1.27	4.99	2
E	152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	3	1.01	4.64	2
E	154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	3	.62	4.40	2
E	156	Make entries on AFTO Forms 241 (Bit Fault Record)	2	.92	3.56	2
E	157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	13	1.24	3.36	2
E	160	Make entries on AFTO Forms 494 (MSR System Data)	13	.62	4.72	2
E	162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	29	2.01	4.22	2
E	164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	4	.79	4.68	2
E	165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	7	.71	5.21	2

O T Y	Tsk Nbr	Task Title	F16 LEL	X1 TE	X1 TD	F16 ATI
E	167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	6	1.38	4.11	2
E	171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	4	1.51	5.45	2
E	172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	2	.82	5.78	2
E	173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	3	.64	5.53	2
E	174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	1	.68	6.63	2
E	175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	2	.56	6.19	2
E	176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	1	.77	6.49	2
F	178	Maintain master identification (ID) listings, such as personnel or equipment listings	3	.33	4.64	2
F	179	Maintain precision measurement equipment (PME) calibration schedules	3	1.72	4.75	2
F	180	Maintain preventive maintenance inspection (PMI) listings	3	.47	4.91	2
F	182	Maintain status indicators, such as boards, graphs, or charts	5	1.42	4.70	2
F	184	Maintain time compliance technical order (TCTO) requirements	11	2.04	5.73	2
F	186	Prepare aircraft impound or quarantine recommendations	5	1.01	4.95	2
F	188	Update maintenance management information and control systems (MMICS) work center listings	3	.87	4.92	2
G	191	Maintain property custody authorization/custody receipt listings (CA/CRL)	1	.85	5.87	2
G	197	Verify availability of parts by computer	5	1.63	4.95	2
G	199	Verify priority monitor reports (Q-18)	2	1.41	5.32	2
H	204	Adjust aft cargo door latching mechanisms	2	1.88	6.04	2
H	205	Adjust aft cargo ramp latching mechanisms	1	1.81	5.83	2
H	206	Adjust aft cargo ramp linkage	1	1.73	6.18	2
H	207	Adjust air deflector door components	1	1.96	5.49	2
H	208	Adjust bomb bay door latching mechanisms	1	1.79	6.14	2
H	209	Adjust bomb bay door linkage	1	1.63	6.12	2
H	213	Adjust cargo compartment pressure door latching mechanisms	1	1.64	5.69	2
H	214	Adjust cargo compartment pressure door linkage	1	1.64	6.06	2
H	215	Adjust center cargo door latching mechanisms	1	1.68	6.14	2
H	216	Adjust crew entrance door actuating mechanisms	1	1.79	5.91	2
H	217	Adjust crew entrance door carriage mechanisms	1	1.83	5.83	2
H	218	Adjust crew entrance door latching mechanisms	3	1.91	5.60	2
H	222	Adjust forward cargo ramp latching mechanisms	1	1.46	5.28	2
H	223	Adjust forward cargo ramp linkage	1	1.46	5.15	2
H	224	Adjust forward cargo visor latching mechanisms	1	1.46	5.11	2
H	225	Adjust forward cargo visor linkage	1	1.47	4.95	2
H	226	Adjust gun purge doors	4	1.62	5.33	2
H	227	Adjust liferaft door release linkage or latching mechanisms	1	1.60	5.32	2
H	228	Adjust photoflash doors	1	1.92	5.47	2

T Y	Tsk Nbr	Task Title	F16 1EL	X1 TE	X1 TD	F16 ATI
H	229	Adjust pressure door seals	2	1.72	5.26	2
H	231	Adjust seat locking mechanisms	4	1.73	5.31	2
H	232	Adjust side cargo door latching mechanisms	1	1.69	5.32	2
H	233	Adjust side cargo door linkage	1	1.47	5.47	2
H	236	Adjust sliding window linkage or latching mechanisms	1	1.77	5.60	2
H	235	Adjust tailcone latching mechanisms	3	1.83	5.60	2
H	236	Adjust troop door carriage mechanisms	1	1.64	5.44	2
H	237	Adjust troop door linkage or latching mechanisms	1	1.59	5.47	2
H	238	Adjust upper deck access ladder actuating mechanisms	1	1.47	5.30	2
H	239	Adjust upper deck access ladder latching mechanisms	1	1.50	5.13	2
H	240	Adjust weapons bay moveable bulkhead	1	1.27	5.02	2
H	249	Fold or erect vertical fins	8	1.49	5.12	2
H	253	Inspect aft cargo ramp seals	5	2.08	5.55	2
H	256	Inspect bomb bay door mechanical systems	2	2.08	4.77	2
H	257	Inspect bulkhead pressure doors	4	2.00	4.79	2
H	260	Inspect cargo compartment pressure doors	1	2.01	4.85	2
H	265	Inspect forward cargo ramp mechanical components	3	1.76	5.18	2
H	266	Inspect forward cargo visor mechanical components	1	1.56	4.54	2
H	267	Inspect galleys	3	1.67	4.32	2
H	269	Inspect liferaft door release mechanisms	1	1.82	4.07	2
H	270	Inspect liferaft stowage systems	1	1.67	4.23	2
H	274	Inspect pressure door seals, such as crew entry door or visor seals	10	2.09	4.10	2
H	277	Inspect relief facilities	14	2.04	3.63	2
H	280	Inspect sextant or flare pistol mounts	3	1.45	3.63	2
H	281	Inspect side cargo door mechanical components	1	1.69	4.22	2
H	282	Inspect sliding window mechanisms or rollers	2	1.92	4.37	2
H	284	Inspect thermal flash protection curtains or panels	3	1.74	3.78	2
H	285	Inspect thermal flash protection stowage systems	1	1.69	3.80	2
H	287	Inspect troop door mechanical components	1	1.83	4.46	2
H	288	Inspect upper deck access ladders	1	1.86	4.09	2
H	289	Inspect weapons bay launcher support assemblies	7	1.45	4.55	2
H	290	Inspect weapons bay movable bulkheads	1	1.37	3.98	2
H	291	Inspect weapons bay spoiler systems	2	1.36	4.50	2
H	298	Install liferaft door release linkage or latching mechanism components	1	1.85	6.00	2
H	300	Interpret system graphs or charts	8	2.09	5.79	2
H	301	Interpret system layout drawings or blueprints	5	1.18	6.06	2
H	303	Load cargo	3	1.10	4.09	2
H	305	Operationally check aft cargo doors or ramps	2	1.32	5.22	2
H	306	Operationally check air deflector doors	3	1.51	5.00	2
H	307	Operationally check aircraft cargo hoists	1	.99	5.13	2
H	309	Operationally check bomb bay doors	3	1.17	4.56	2
H	310	Operationally check bulkhead pressure doors	4	1.13	4.70	2
H	312	Operationally check cargo compartment pressure doors	4	1.23	4.74	2
H	315	Operationally check forward cargo door complexes	3	1.13	4.88	2
H	316	Operationally check gun purge doors	3	1.01	4.54	2
H	317	Operationally check instrument systems	24	1.95	5.24	2
H	318	Operationally check liferaft release systems	2	1.04	5.11	2
H	319	Operationally check overwing fairing seals	5	1.45	4.54	2

T Tsk Y Nbr	Task Title	F16 1EL	X1 IE	X1 TD	F16 AII
H 320	Operationally check overwing fairings	5	1.65	4.56	2
H 321	Operationally check photoflash doors	3	1.36	4.23	2
H 323	Operationally check stabilizer struts	7	1.32	4.26	2
H 324	Operationally check troop doors	2	1.36	4.47	2
H 325	Operationally check weapons bay spoiler systems	2	.86	4.52	2
H 327	Perform chip detector ohm tests on aircraft components, other than mag plugs	5	1.35	4.89	2
H 328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	2	.71	5.86	2
H 337	Remove liferaft door release linkage or latching mechanism components	1	1.28	5.01	2
H 341	Remove or install access door pressure seals	7	1.77	4.86	2
H 342	Remove or install access hatch latching mechanisms	11	1.92	4.80	2
H 343	Remove or install access hatch linkage	8	1.72	4.93	2
H 344	Remove or install access hatch pressure seals	3	1.55	4.70	2
H 346	Remove or install aft cargo door latching mechanisms	1	1.29	4.60	2
H 347	Remove or install aft cargo door linkage	1	1.29	4.74	2
H 348	Remove or install aft cargo door or ramp pressure seals	1	1.28	4.84	2
H 349	Remove or install aft cargo doors or ramps	1	1.31	4.84	2
H 350	Remove or install aft cargo ramp latching mechanisms	1	1.27	4.84	2
H 351	Remove or install aft cargo ramp linkage	1	1.27	5.02	2
H 352	Remove or install air deflector door components	3	1.74	5.04	2
H 353	Remove or install air deflector doors	3	1.82	4.92	2
H 355	Remove or install armor plating	2	1.40	4.53	2
H 357	Remove or install bomb bay door linkage or latching mechanism components	1	1.13	5.20	2
H 358	Remove or install bomb bay doors	1	1.28	4.99	2
H 359	Remove or install cameras	2	.68	4.65	2
H 364	Remove or install cargo compartment pressure door linkage or latching mechanism components	1	1.08	5.87	2
H 365	Remove or install cargo compartment pressure doors	1	1.06	5.94	2
H 366	Remove or install crew entrance door latching mechanism components	1	1.60	5.61	2
H 367	Remove or install crew entrance door linkage	1	1.50	5.29	2
H 368	Remove or install crew entrance door pressure seals	1	1.38	5.66	2
H 369	Remove or install crew entrance doors	1	1.54	5.40	2
H 371	Remove or install crew seats other than ejection seats	1	1.95	4.85	2
H 374	Remove or install ejection seat components	3	.87	6.83	2
H 375	Remove or install ejection seats	1	.78	6.37	2
H 376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	2	.69	5.01	2
H 377	Remove or install engine pylons	2	1.27	5.20	2
H 378	Remove or install engine struts	1	1.17	5.35	2
H 379	Remove or install forward cargo door or ramp pressure seals	1	1.10	4.71	2
H 380	Remove or install forward cargo ramp latching mechanism components	1	1.06	4.71	2
H 381	Remove or install forward cargo ramp linkage components	1	1.06	5.38	2
H 382	Remove or install forward cargo ramps	1	1.06	5.31	2

T Y	Tsk Nbr	Task Title	F16 LEL	X1 TE	X1 TD	F16 ATI
H	383	Remove or install forward cargo visor linkage or latching mechanism components	1	1.00	4.64	2
H	384	Remove or install forward cargo visor pressure seals	1	.87	5.38	2
H	385	Remove or install forward cargo visor ramp extensions	1	.99	4.98	2
H	386	Remove or install forward cargo visors	1	.97	4.6	2
H	387	Remove or install gun purge doors	3	1.40	5.13	2
H	390	Remove or install leading edge bleed air ducts	5	1.65	5.92	2
H	391	Remove or install liferaft doors	1	1.05	4.75	2
H	392	Remove or install liferafts	1	.97	4.48	2
H	393	Remove or install photoflash doors	1	1.17	5.04	2
H	397	Remove or install relief facility components	10	1.38	4.00	2
H	400	Remove or install seatbelts or shoulder harnesses	7	1.68	4.65	2
H	401	Remove or install shoulder harness inertial reels	2	1.31	5.03	2
H	402	Remove or install sliding window linkage or latching mechanism components	1	1.28	4.71	2
H	406	Remove or install troop door latching mechanism components	1	1.14	5.80	2
H	407	Remove or install troop door negator springs	1	1.01	6.07	2
H	408	Remove or install troop door pressure seals	1	1.03	6.07	2
H	409	Remove or install troop doors	1	1.15	5.37	2
H	412	Remove or install vertical stabilizers	19	2.09	7.24	2
H	414	Remove or install weapons bay spoiler systems	1	.91	5.62	2
H	418	Remove or install wing sections	14	2.03	7.18	2
H	421	Remove or install wings	8	1.97	8.05	2
H	422	Remove or install work tables	1	1.36	3.99	2
H	423	Remove overwing fairing seals	10	1.81	5.02	2
H	424	Repair thermal flash protection curtains or panels	1	.77	4.39	2
H	426	Straighten or remove small dents from aircraft panels	13	1.77	4.81	2
H	427	Tie down cargo	3	1.36	4.55	2
H	429	Troubleshoot aft cargo door or ramp systems	1	1.01	6.66	2
H	430	Troubleshoot bomb bay door systems	1	.86	5.95	2
H	433	Troubleshoot crew entrance door systems	1	1.17	6.15	2
H	439	Troubleshoot troop door systems	1	.92	6.12	2
H	440	Unload cargo	3	1.15	3.88	2
H	441	Upload pods	23	1.65	4.20	2
I	444	Bleed thrust augmentation systems	1	.88	4.90	2
I	445	Change central integrated test system (CITS) tapes, other than recorder tapes	7	.99	4.30	2
I	446	Change CITS recorder tapes	5	1.17	4.38	2
I	448	Change life history recorder tapes	5	1.58	3.93	2
I	450	Clean augmentation quartz windows	1	.72	4.59	2
I	457	Direct crash recovery operations	4	.92	6.76	2
I	462	Disengage aircraft from runway barriers	6	1.64	5.14	2
I	470	Inspect augmentation quartz windows	1	.77	3.78	2
I	473	Install aircraft decals	10	1.76	3.29	2
I	477	Lift aircraft by air bags	5	1.95	6.41	2
I	478	Lift aircraft by cranes	4	1.46	6.91	2
I	479	Load information into Global Positioning Systems (GPS)	1	.47	8.07	2
I	485	Operate central integrated test systems (CITS)	2	.77	4.92	2

D T Y	Tsk Nbr	Task Title	F16 1EL	X1 TE	X1 TD	F16 ATI
I	493	Position crash recovery equipment within crash site or disabled aircraft areas	6	1.85	5.11	2
I	495	Program flight loads recorders	16	1.47	5.01	2
I	504	Service avionics liquid cooling systems	1	1.28	4.40	2
I	514	Service radome deicing systems	1	1.76	3.80	2
I	515	Service relief facilities	1	1.44	3.34	2
I	517	Service thrust augmentation systems (water injection system or afterburner augmentation)	1	1.35	3.57	2
I	523	Test aircraft for contamination	7	2.03	4.01	2
J	535	Adjust landing gear kneeling system components	1	.90	5.69	2
J	536	Adjust landing gear manual extension mechanisms	3	1.71	5.91	2
J	538	Adjust landing gear steering system components	10	1.88	5.70	2
J	540	Adjust nose gear folding bulkhead linkage or latching mechanisms	2	1.01	5.75	2
J	547	Inspect landing gear bogie beam positioners	1	1.23	4.62	2
J	548	Inspect landing gear crosswind crab systems	2	1.26	4.61	2
J	556	Inspect landing gear kneeling systems	2	1.41	4.52	2
J	557	Inspect landing gear leveling cylinders	4	1.42	4.64	2
J	560	Inspect landing gear ski systems	3	1.26	4.76	2
J	564	Inspect landing gear trucks or bogies	3	1.60	4.67	2
J	567	Inspect nose gear folding bulkhead and latching mechanisms	17	1.91	4.80	2
J	571	Operationally check antiskid systems	16	1.91	5.04	2
J	574	Operationally check landing gear antispin systems	4	1.18	5.12	2
J	576	Operationally check landing gear crosswind crab systems	1	.91	4.86	2
J	580	Operationally check landing gear kneeling systems	1	.85	4.62	2
J	583	Operationally check landing gear ski systems	1	.76	5.28	2
J	585	Pack struts	6	1.26	6.13	2
J	592	Remove or install landing gear crosswind crab system components	1	.85	4.95	2
J	598	Remove or install landing gear electrical system components	4	1.64	5.12	2
J	607	Remove or install landing gear trucks or bogies	1	.95	5.35	2
J	609	Remove or install main landing gear drive components	1	1.17	5.72	2
J	611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	1	1.31	5.54	2
J	617	Service landing gear bogie pitch positioners	1	.97	4.44	2
J	618	Service landing gear leveling cylinders	1	1.17	4.93	2
J	621	Service landing gear snubbers	2	1.33	4.73	2
J	623	Troubleshoot antiskid systems	3	1.49	5.98	2
J	624	Troubleshoot arresting gear systems	8	2.00	5.77	2
J	627	Troubleshoot landing gear emergency extension mechanisms	5	1.86	6.01	2
J	628	Troubleshoot landing gear emergency retraction mechanisms	3	1.35	6.23	2
J	630	Troubleshoot landing gear normal extension mechanisms	8	1.95	5.91	2
J	631	Troubleshoot landing gear normal retraction mechanisms	8	1.82	5.91	2
J	632	Troubleshoot landing gear ski systems	1	.64	5.38	2
J	633	Troubleshoot landing gear steering systems	5	1.62	5.99	2
K	635	Adjust windshield wiper mechanisms	1	1.13	5.28	2
K	640	Inspect air turbine motors (ATM)	2	1.63	4.80	2
K	642	Inspect aircraft mounted air compressors	1	1.87	4.72	2

T Y	Tsk Nbr	Task Title	F16 IEL	X1 IE	X1 ID	F16 ATI
K	643	Inspect anti-G systems	13	1.94	4.28	2
K	645	Inspect avionics liquid cooling systems	1	1.17	4.35	2
K	646	Inspect deicing systems	8	1.97	4.19	2
K	647	Inspect emergency depressurization doors or hatches	2	1.31	4.31	2
K	649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	7	1.12	4.66	2
K	650	Inspect escape slide systems	1	1.22	4.38	2
K	654	Inspect gas turbine compressors (GTC)	5	.99	4.29	2
K	659	Inspect smoke detection systems	1	1.09	4.20	2
K	660	Inspect windshield defog systems	2	1.74	3.98	2
K	663	Leak check oxygen systems	5	2.01	4.36	2
K	664	Operationally check air-conditioning systems	5	1.77	5.08	2
K	666	Operationally check ATM	1	.97	4.47	2
K	668	Operationally check deicing systems	2	1.23	4.37	2
K	670	Operationally check EPU	12	1.64	5.44	2
K	673	Operationally check oxygen feed systems	10	1.61	4.04	2
K	674	Operationally check pressurization systems	2	1.08	4.84	2
K	675	Operationally check smoke detection systems	1	.97	4.32	2
K	676	Operationally check windshield defog systems	1	1.14	4.49	2
K	680	Perform continuity checks of fire extinguisher or suppression systems	1	1.73	4.58	2
K	681	Purge gaseous oxygen systems	4	2.04	4.49	2
K	684	Remove or install aircraft oxygen regulators	7	1.38	5.12	2
K	686	Remove or install deicing system components	1	.71	5.09	2
K	690	Remove or install escape slides	1	.58	4.59	2
K	691	Remove or install fire extinguisher or suppression system components	10	1.10	5.34	2
K	692	Remove or install fire warning or overheat detection systems	3	1.17	5.34	2
K	695	Remove or install portable system oxygen regulators	1	.79	4.69	2
K	699	Remove or install windshield rain removal system components	1	.77	4.69	2
K	702	Service air-conditioning systems	1	.99	4.39	2
K	705	Service ATM	1	1.03	3.90	2
K	713	Troubleshoot APU	1	1.05	5.85	2
K	715	Troubleshoot deicing systems	1	.96	5.38	2
K	716	Troubleshoot EPU	3	.82	5.89	2
K	718	Troubleshoot fire detection systems	3	1.03	6.05	2
K	720	Troubleshoot oxygen systems	1	1.32	5.62	2
L	726	Adjust elevator control mechanisms	1	1.95	6.03	2
L	727	Adjust elevators	1	2.08	6.10	2
L	728	Adjust elevon control mechanisms	1	1.87	5.64	2
L	729	Adjust elevons	1	1.88	5.66	2
L	731	Adjust flaperon control mechanisms	7	2.09	5.77	2
L	732	Adjust flaperons	14	2.03	5.82	2
L	734	Adjust flight control artificial feel systems	1	1.64	6.41	2
L	735	Adjust flight control fixed tabs	1	1.78	5.37	2
L	736	Adjust flight control limit switches	1	1.56	6.47	2
L	737	Adjust flight control locking mechanisms	2	1.53	6.02	2
L	743	Adjust slat control mechanisms	1	2.09	6.51	2

T Y	Tsk Nbr	Task Title	F16 16L	X1 TE	X1 TD	F16 ATI
L	744	Adjust slats	1	2.08	6.47	2
L	751	Adjust trim tab control mechanisms	1	2.00	5.99	2
L	752	Adjust trim tabs	1	2.06	5.60	2
L	764	Operationally check artificial feel systems	1	1.96	5.56	2
L	773	Remove or install elevator control mechanism components	1	2.03	6.25	2
L	775	Remove or install elevon control mechanism components	1	1.78	5.97	2
L	776	Remove or install elevons	3	1.97	5.86	2
L	778	Remove or install flaperon control mechanism components	10	2.09	5.85	2
L	790	Remove or install slat control mechanism components	1	1.76	6.47	2
L	793	Remove or install speed brake control mechanism components	7	1.97	6.02	2
L	795	Remove or install spoiler control mechanism components	1	1.82	5.94	2
L	797	Remove or install stabilator control mechanism components	7	2.00	6.48	2
L	802	Synchronize flap jack screws	1	1.49	7.25	2
M	812	Inspect hydraulic system ground test valve mechanical components	3	1.46	4.75	2
M	813	Inspect hydraulic system motors	4	2.06	4.58	2
M	815	Inspect hydraulic system power packs	2	1.91	4.76	2
M	824	Inspect pneumatic system motors	3	1.88	4.65	2
M	831	Operationally check hydraulic system power packs	1	1.08	4.93	2
M	833	Operationally check hydraulic system valves	6	1.64	5.09	2
M	834	Operationally check pneumatic system valves	5	1.46	4.97	2
M	835	Remove or install accumulator pressure gauges	28	2.04	4.40	2
M	836	Remove or install hydraulic system accumulators	8	1.56	4.92	2
M	837	Remove or install hydraulic system actuators	11	1.71	5.34	2
M	840	Remove or install hydraulic system plumbing	4	1.79	5.45	2
M	842	Remove or install hydraulic system pumps	2	1.68	5.39	2
M	843	Remove or install hydraulic system sight gauges	9	1.83	4.81	2
M	844	Remove or install pneumatic system accumulators	4	1.47	5.15	2
M	845	Remove or install pneumatic system actuators	3	1.38	5.38	2
M	846	Remove or install pneumatic system air bottles	2	1.56	5.12	2
M	849	Remove or install pneumatic system filters	4	1.90	4.69	2
M	850	Remove or install pneumatic system plumbing	3	1.47	5.08	2
M	851	Remove or install pneumatic system valves	6	1.69	4.90	2
M	852	Remove or install tail bumpers	1	1.22	4.71	2
M	858	Troubleshoot hydraulic system malfunctions	3	1.53	6.06	2
M	859	Troubleshoot pneumatic system malfunctions	3	1.51	5.79	2
N	860	Adjust micro switches	5	.95	5.39	2
N	870	Inspect inverters	1	1.67	4.46	2
N	873	Inspect transformer rectifiers	1	1.40	4.62	2
N	875	Operationally check alternators or generators	2	1.95	5.21	2
N	876	Operationally check APU batteries	1	1.45	4.66	2
N	880	Operationally check micro switches	6	1.35	4.93	2
N	881	Operationally check proximity switches	1	1.00	5.41	2
N	883	Operationally check transformer rectifiers	1	1.18	4.89	2
N	884	Perform battery specific gravity checks	1	.81	5.04	2
N	885	Perform continuity checks of engine start systems	2	.94	5.41	2
N	887	Remove or install alternators or generators	5	1.54	5.68	2
N	890	Remove or install fuses or current limiters	2	1.87	4.06	2
N	894	Troubleshoot external lighting systems	18	1.90	5.52	2

T Y	Tsk Nbr	Task Title	F16 IEL	X1 TE	X1 TO	F16 ATI
N	895	Troubleshoot internal lighting systems	14	1.96	5.85	2
O	896	Build-up external fuel tanks	7	.94	6.00	2
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	7	1.86	4.75	2
O	906	Inspect surge tanks or vent boxes	1	1.87	4.51	2
O	913	Operationally check fuel valves	8	1.71	5.17	2
O	914	Operationally check in-flight fuel dump systems	1	.83	5.34	2
O	920	Remove or install fuel tank pylons	20	2.08	5.67	2
O	921	Remove or install internal auxiliary fuel tanks	1	1.26	6.10	2
O	922	Remove or install singlepoint fuel receptacles	7	1.69	5.08	2
O	925	Troubleshoot fuel crossfeed systems	2	.82	6.16	2
O	926	Troubleshoot fuel tank feed systems	2	1.06	5.83	2
O	927	Troubleshoot fuel tank pressure systems	1	.95	6.49	2
P	928	Inspect facility mounted hoists	1	.91	4.25	2
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	3	1.33	3.38	2
P	939	Perform corrosion control on nonpowered AGE	3	1.24	3.75	2
P	941	Perform periodic inspections on nonpowered AGE	4	1.26	4.12	2
P	942	Replace servicing cart oxygen bottles	2	1.60	3.73	2
P	943	Service gaseous nitrogen servicing carts	2	1.50	3.88	2
P	944	Service gaseous oxygen servicing carts	1	1.26	4.15	2
P	946	Service liquid nitrogen servicing carts	1	1.79	3.92	2
Q	949	Assemble emergency equipment pallets	1	.85	4.94	2
Q	955	Pack or unpack -21 support equipment	4	1.79	3.36	2
Q	956	Perform corrosion control on -21 support equipment	2	2.06	3.21	2
Q	958	Perform minor repairs on baggage shoring	1	.53	4.23	2
Q	959	Perform minor repairs on cargo compartment seats or litters	1	.77	3.65	2
Q	963	Replace portable oxygen bottles	3	1.12	4.01	2
R	964	Adjust belmouth air induction control linkage or cables	1	1.21	7.06	2
R	965	Adjust engine cowling latches	1	1.95	3.86	2
R	967	Adjust engine fuel controls	1	.74	6.26	2
R	968	Adjust engine oil pressure	1	.56	5.86	2
R	969	Adjust jet fuel starter (JFS) doors	17	1.27	5.79	2
R	970	Adjust spike air induction control linkage or cables	1	.73	6.56	2
R	971	Adjust throttle brakes or friction mechanisms	6	1.65	5.56	2
R	972	Adjust throttle linkages or cables	16	1.99	6.38	2
R	974	Adjust throttle tension regulators	1	1.29	6.20	2
R	985	Inspect blow-in doors	5	2.00	4.09	2
R	986	Inspect blow-out doors	4	1.82	4.07	2
R	990	Inspect engine bleed valve assemblies	3	1.49	4.82	2
R	992	Inspect engine fire wall shut off valves	3	1.49	4.53	2
R	994	Inspect engine fuel controls	10	1.24	4.67	2
R	999	Inspect engine oil coolers	2	1.99	4.30	2
R	1002	Inspect engine pressurization or dump valve screens	1	1.17	4.62	2
R	1004	Inspect engine vortex systems	2	1.13	4.16	2
R	1009	Inspect starters	7	2.08	4.34	2
R	1015	Motor JFS systems	8	2.00	5.17	2
R	1018	Operationally check engine ignition systems	4	1.49	5.17	2
R	1019	Operationally check engine oil cooler doors or flaps	1	.96	4.71	2
R	1020	Operationally check JFS doors	17	1.67	5.21	2
R	1024	Operationally check starters	2	1.46	5.09	2

O T Tsk Y Nbr	Task Title	F16 16L	X1 TE	X1 TD	F16 ATI
R1025	Operationally check throttle systems	9	1.97	5.75	2
R1029	Perform continuity checks of engine magnetic plugs	1	.91	5.33	2
R1030	Perform engine water washes	1	1.76	5.24	2
R1034	Remove or install blow-in doors	1	1.38	5.14	2
R1038	Remove or install engine magnetic plugs	9	1.67	4.44	2
R1039	Remove or install engine nose domes	1	1.27	4.87	2
R1041	Remove or install engine oil filters	8	1.31	4.93	2
R1043	Remove or install flipper doors	2	.99	4.86	2
R1044	Remove or install igniter plugs	2	.91	5.04	2
R1047	Remove or install starters	3	1.33	5.91	2
R1052	Remove or install throttle system minor components	8	1.96	5.27	2
R1059	Troubleshoot starter systems	3	.72	6.01	2
R1060	Troubleshoot throttle systems	4	1.71	6.35	2
S1066	Inspect cowl flaps	1	.63	4.85	2
S1069	Inspect engine oil breather stand pipes	1	.60	4.90	2
S1070	Inspect exhaust manifolds	5	.68	5.20	2
S1072	Inspect magnetos	1	.62	5.61	2
U1104	Motor turbofan engines	4	1.67	5.5o	2
U1105	Motor turbojet engines	1	1.49	5.29	2
U1107	Operate turbofan engines	3	1.65	6.29	2
U1108	Operate turbojet engines	1	1.76	6.55	2
U1109	Perform turbofan engine trim	1	.58	7.62	2
U1112	Remove or install turbofan engines	6	1.96	7.01	2
U1113	Remove or install turbojet engines	1	1.72	6.96	2
Y1117	Inspect tow target bridle assemblies	1	.97	4.72	2
Y1122	Load or download tow targets	1	1.29	4.80	2
Y1130	Perform preflight inspections of tow target systems	1	1.10	4.57	2
X1155	Adjust in-flight refueling (IFR) doors	8	1.56	5.68	2
X1156	Inspect IFR boom drogues	1	1.14	6.00	2
X1157	Inspect IFR booms	4	1.28	4.57	2
X1162	Inspect IFR status test panels	1	.99	5.00	2
X1163	Operationally check IFR boom lights	5	1.87	4.38	2
X1164	Operationally check IFR boom sighting windows	1	.86	5.26	2
X1166	Operationally check IFR pods	2	.78	5.60	2
X1168	Operationally check pilot directory indicator (PDI) lights	2	.72	5.26	2
X1173	Remove or install IFR door components	5	1.54	5.33	2
X1178	Service IFR booms	1	.67	5.82	2
X1179	Service IFR pod accumulators	1	.67	5.26	2
Y1181	Install interior trim	2	1.19	3.54	2
Y1182	Install interior trim panels	7	1.72	3.20	2
Y1183	Mask aircraft interior for painting	1	1.56	3.79	2
Y1192	Remove or install seat components	3	1.46	4.54	2
I 472	Inspect windshield wash systems	1	2.08	2.88	1
I 496	Remove aircraft decals	7	1.53	2.82	1
Q 961	Pick up or deliver -21 support equipment	2	1.63	2.30	1
Q 962	Remove or install -21 equipment, other than seats or litters	8	1.88	2.71	1
Y1180	Install carpet in aircraft	1	1.0d	2.86	1
Y1185	Paint glare shields	7	1.60	2.37	1

T Tsk Y Nbr	Task Title	F16 IEL	X1 TE	X1 TD	F16 ATI
Y1189	Remove interior trim	3	1.19	2.77	1
Y1190	Remove interior trim panels	8	1.77	2.75	1
H 604	Remove or install thermal flash protection curtains or panels	0	1.13	4.30	***
H 605	Remove or install troop door carriage mechanism components	0	1.14	5.80	***
H 610	Remove or install upper deck access ladder linkage or latching mechanism components	0	1.13	4.92	***
H 611	Remove or install upper deck access ladders	0	1.14	4.98	***
H 613	Remove or install weapons bay movable bulkheads	0	1.00	5.78	***
H 631	Troubleshoot bulkhead pressure door systems	0	.96	5.88	***
H 635	Troubleshoot forward cargo visor or ramp systems	0	.82	6.07	***
H 636	Troubleshoot gun purge door systems	0	1.00	5.93	***
H 637	Troubleshoot photoflash door systems	0	.74	6.22	***
H 638	Troubleshoot side cargo door systems	0	.95	6.45	***
I 486	Operate centralized aircraft support systems (CASS)	C	.95	3.79	***
J 530	Adjust landing gear crosswind crab system components	0	.96	5.37	***
J 537	Adjust landing gear ski system components	0	.91	4.96	***
J 575	Operationally check landing gear bogie pitch positioner systems	0	.81	4.92	***
J 587	Rebuild landing gear bell cranks	0	.91	6.26	***
J 600	Remove or install landing gear kneeling system components	0	.85	5.29	***
J 601	Remove or install landing gear leveling cylinders	0	.91	5.29	***
J 602	Remove or install landing gear manual extension mechanism components	0	1.90	5.48	***
J 603	Remove or install landing gear ski system components	0	.85	5.21	***
J 612	Remove or install nose gear folding bulkheads	0	1.06	5.37	***
J 620	Service landing gear ski systems	0	1.01	4.35	***
J 626	Troubleshoot landing gear crosswind crab systems	0	.65	5.97	***
J 629	Troubleshoot landing gear kneeling systems	0	.72	5.38	***
K 634	Adjust escape slide actuating mechanisms	0	.71	6.07	***
K 639	Drain windshield wash systems	0	2.17	3.30	***
K 658	Inspect scanner window anticondensation systems	0	.72	4.16	***
K 662	Inspect windshield wiper systems	0	1.53	3.96	***
K 667	Operationally check avionics liquid cooling systems	0	.59	4.89	***
K 669	Operationally check EBADS precooler blower inlet ducts	0	.86	4.59	***
K 672	Operationally check GTC	0	.78	4.69	***
K 677	Operationally check windshield rain removal systems	0	1.77	4.48	***
K 678	Operationally check windshield wash systems	0	1.53	4.01	***
K 679	Operationally check windshield wiper systems	0	1.23	3.79	***
K 683	Remove or install air-conditioning system components	0	.86	5.17	***
K 685	Remove or install ATM	0	.86	4.98	***
K 687	Remove or install EBADS precooler blower inlet ducts	0	.58	4.66	***
K 688	Remove or install escape slide actuating mechanism components	0	.59	4.66	***
K 689	Remove or install escape slide air bottles	0	.58	4.59	***
K 696	Remove or install scanner window anticondensation system components	0	.46	4.50	***
K 697	Remove or install smoke detectors	0	.63	4.63	***
K 698	Remove or install windshield defog system components	0	.73	4.81	***

T Tsk Y Nbr	Task Title	F16 IEL	X1 TE	X1 TD	F16 ATI
K 700	Remove or install windshield washer system components	C	.87	4.40	***
K 701	Remove or install windshield wiper system components	C	.76	4.80	***
K 703	Service aircraft mounted air compressors	0	1.37	4.56	***
K 707	Service GTC	0	1.10	3.90	***
K 708	Service windshield washer systems	0	1.64	3.71	***
K 709	Test RAT	0	1.56	4.40	***
K 710	Troubleshoot air-conditioning systems	0	.74	5.92	***
K 711	Troubleshoot aircraft mounted air compressors	0	.59	5.32	***
K 712	Troubleshoot anti-G systems	0	.74	5.65	***
K 714	Troubleshoot ATM	0	.56	5.17	***
K 717	Troubleshoot escape slide systems	0	.63	5.42	***
K 719	Troubleshoot GTC	0	.55	5.49	***
K 721	Troubleshoot pressurization systems	0	.96	6.66	***
K 722	Troubleshoot smoke detection systems	C	.73	5.35	***
K 723	Troubleshoot windshield washer systems	0	1.05	4.77	***
L 747	Adjust spoiler control mechanisms	0	2.09	6.29	***
L 748	Adjust spoilers	0	2.15	6.17	***
L 760	Inspect structural mode control system (SMCS) vanes	0	1.14	4.46	***
L 761	Inspect wing sweep systems	0	2.29	5.03	***
L 763	Operationally check aerodynamic trim tabs	C	1.38	5.21	***
L 768	Operationally check SMCS vanes	0	.77	5.01	***
L 769	Operationally check wing sweep systems	0	1.50	5.31	***
L 772	Remove or install artificial feel system components	0	2.12	6.91	***
L 783	Remove or install gust dampers	C	1.38	4.84	***
L 784	Remove or install gust locks	0	2.47	3.54	***
L 788	Remove or install rudder dampers	0	2.03	5.81	***
L 792	Remove or install SMCS vanes	0	.90	6.53	***
L 799	Remove or install trim tab control mechanism components	C	1.60	5.93	***
L 801	Remove or install wing sweep actuators	0	1.35	7.21	***
L 803	Synchronize slat jack screws	0	1.36	7.25	***
L 806	Troubleshoot SMCS vane systems	0	.77	6.69	***
L 807	Troubleshoot wing sweep systems	0	1.14	7.89	***
M 808	Adjust tail bumpers	0	1.21	5.24	***
M 839	Remove or install hydraulic system ground test valve mechanical components	0	.94	4.91	***
M 841	Remove or install hydraulic system power packs	C	.87	5.26	***
M 847	Remove or install pneumatic system chemical dryers	0	2.22	4.79	***
M 848	Remove or install pneumatic system dehydrators	C	1.67	4.77	***
M 857	Service tail bumpers	C	1.82	4.05	***
N 861	Adjust proximity switches	C	.60	5.38	***
N 882	Operationally check short range attack missile (SRAM) batteries	C	.45	4.78	***
N 886	Perform starter cartridge bell checks	C	1.23	4.72	***
O 918	Remove or install fuel pumps	0	1.15	5.61	***
O 919	Remove or install fuel system valves	0	.81	5.77	***
P 931	Maintain run-up fences	0	.56	4.25	***
Q 950	Configure cargo compartment seats or litters	0	.67	3.71	***
Q 953	Maintain cargo loading winches	0	.51	4.01	***
Q 954	Maintain starter cart masks	C	.59	4.50	***
Q 960	Perform minor repairs on comfort pallets	C	.63	3.83	***

D T Tsk Y Nbr	Task Title	F16 1EL	X1 TE	X1 TD	F16 ATI
R 966	Adjust engine fire wall shut off valve control linkage or cables	0	.81	5.36	***
R 975	Adjust thrust reverser control linkages or cables	0	.74	6.34	***
R 976	Adjust translating cowl induction actuator rod ends	0	.64	5.76	***
R 977	Adjust variramp air induction control linkage	0	.99	6.29	***
R 979	Clean cartridge type starters	0	2.00	3.85	***
R 997	Inspect engine inlet movable lips	0	1.79	4.54	***
R1006	Inspect propeller reduction gearboxes	0	.83	4.24	***
R1007	Inspect propellers	0	.95	3.75	***
R1008	Inspect spike air induction systems	0	1.15	4.22	***
R1011	Inspect thrust reverser systems	0	.87	4.40	***
R1012	Inspect translating cowl induction systems	0	1.00	3.96	***
R1016	Operationally check afterburner eyelid systems	0	.77	5.38	***
R1017	Operationally check belmouth air induction systems	0	1.27	5.86	***
R1021	Operationally check propeller control systems	0	.62	5.24	***
R1022	Operationally check propeller reduction gearboxes	0	.64	5.33	***
R1023	Operationally check spike air induction systems	0	.74	5.44	***
R1026	Operationally check thrust reverser systems	0	.69	5.71	***
R1027	Operationally check variramp air induction systems	0	1.08	5.96	***
R1028	Operationally check water injection systems	0	.51	5.82	***
R1032	Remove or install afterburner eyelid system components	0	.65	5.87	***
R1033	Remove or install belmouth air induction system components	0	1.19	6.27	***
R1037	Remove or install engine fire wall shut off valve control linkage or cables	0	.85	6.11	***
R1040	Remove or install engine oil coolers	0	.94	5.86	***
R1042	Remove or install engine oil lines	0	1.14	4.66	***
R1045	Remove or install spike air induction system components	0	.67	5.89	***
R1048	Remove or install tail pipes	0	1.22	5.09	***
R1049	Remove or install throttle cable tension regulators	0	.95	5.79	***
R1053	Remove or install thrust reverser system components	0	.50	5.65	***
R1054	Remove or install translating cowl induction system components	0	.81	5.56	***
R1055	Remove or install variramp air induction system components	0	1.26	6.22	***
R1056	Remove or install water injection system components	0	.56	5.57	***
R1057	Troubleshoot belmouth air induction systems	0	.85	6.55	***
R1058	Troubleshoot spike air induction systems	0	.56	6.66	***
R1061	Troubleshoot thrust reverser systems	0	.55	5.56	***
R1062	Troubleshoot variramp air induction systems	0	.73	6.80	***
S1063	Adjust cowl flaps	0	.77	5.44	***
S1064	Inspect carburetor air inlets	0	.46	5.28	***
S1065	Inspect carburetor linkages	0	.46	5.28	***
S1067	Inspect cylinder fins	0	.53	4.85	***
S1068	Inspect cylinder heads	0	.54	5.25	***
S1071	Inspect ignition harnesses	0	.68	5.50	***
S1073	Inspect propeller governor regulators	0	.50	5.61	***
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	0	.40	6.71	***
S1075	Isolate reciprocating engine ignition system malfunctions	0	.40	6.63	***

O T Tsk Y Nbr	Task Title	F16 1EL	X1 TE	X1 TD	F16 ATI
S1076	Isolate reciprocating engine oil pressure system malfunctions	0	.40	5.96	***
S1077	Operate reciprocating engines	0	.35	5.61	***
S1078	Operationally check antidetonant injection (ADI) systems	0	.27	6.07	***
S1079	Operationally check cowl flaps	0	.42	4.45	***
S1080	Remove or install ADI system components	0	.27	6.07	***
S1081	Remove or install carburetor screens	0	.27	5.28	***
S1082	Remove or install carburetors	0	.36	6.87	***
S1083	Remove or install cowl flaps	0	.56	4.85	***
S1084	Remove or install magnetos	0	.42	6.32	***
S1085	Remove or install reciprocating engine propellers	0	.36	5.96	***
S1086	Remove or install reciprocating engines	0	.42	7.21	***
S1087	Remove or install spark plugs	0	.41	5.10	***
S1088	Remove or install turbo supercharges	0	.33	6.87	***
S1089	Service ADI systems	0	.37	6.07	***
S1090	Service reciprocating engine propeller governor regulators	0	.36	6.07	***
T1091	Adjust engine gear box oil pressure	0	.51	6.07	***
T1092	Adjust TD valves	0	.44	6.74	***
T1093	Adjust temperature datum (TD) amplifiers	0	.44	6.74	***
T1094	Inspect rear scavenge oil pumps	0	.51	5.42	***
T1095	Operate turboprop engines	0	.31	5.94	***
T1096	Remove or install turboprop engine propellers	0	.55	6.07	***
T1097	Remove or install turboprop engines	0	.62	6.87	***
T1098	Rig engine condition cables	0	.55	6.74	***
T1099	Rig engine fuel coordinators	0	.47	6.74	***
T1100	Rig turboprop propellers	0	.62	6.74	***
T1101	Service turboprop propellers	0	.55	5.18	***
U1106	Operate sound suppressors	0	.44	5.97	***
U1110	Perform turbojet engine dry trim	0	.42	7.46	***
U1111	Perform turbojet engine wet trim	0	.42	7.71	***
V1114	Assemble tow targets	0	1.36	4.68	***
V1115	Inspect rewind stands	0	1.04	4.90	***
V1116	Inspect tow reels	0	1.10	4.54	***
V1118	Isolate rewind stand malfunctions	0	.55	5.97	***
V1119	Isolate tow reel logic module malfunctions	0	.55	5.85	***
V1120	Isolate tow reel malfunctions	0	.42	5.72	***
V1121	Load or download tow reels	0	1.00	4.79	***
V1123	Lubricate rewind stands	0	.83	3.87	***
V1124	Operate rewind stands	0	.79	4.71	***
V1125	Operate tow reels in flight	0	.46	5.22	***
V1126	Operationally check tow reels	0	.47	4.96	***
V1127	Pack or unpack tow target assemblies	0	.62	4.70	***
V1128	Paint tow targets	0	.67	2.68	***
V1129	Perform balance checks of tow targets	0	1.04	5.02	***
V1131	Perform stray voltage checks on cable cutter mechanisms	0	.44	5.13	***
V1132	Perform tow target preassembly inspections	0	.79	5.34	***
V1133	Record tow target scoring data	0	.33	4.75	***
V1134	Remove or install cable cutter cartridges	0	.62	4.96	***
V1135	Remove or install rewind stand components	0	.77	4.89	***

T Tsk V Nbr	Task Title	F16 1EL	X1 TE	X1 TD	F16 ATI
V1136	Remove or install tow reel components	0	.99	4.75	***
V1137	Rewind tow cables	0	.87	4.75	***
V1138	Weight test target bridle assemblies	0	.62	4.87	***
W1139	Adjust aerial delivery system (ADS) components	0	.36	5.74	***
W1140	Adjust dual rail system components	0	.36	6.30	***
W1141	Adjust overhead delivery system (ODS) components	0	.36	4.86	***
W1142	Inspect ADS components	0	.45	4.31	***
W1143	Inspect bomb rack release cables	0	.33	4.73	***
W1144	Inspect dual rails	0	.45	4.73	***
W1145	Inspect ODS rails	0	.45	4.41	***
W1146	Operationally check ADS components	0	.33	6.38	***
W1147	Operationally check dual rails	0	.33	6.30	***
W1148	Operationally check ODS rails	0	.33	6.61	***
W1149	Remove or install ADS components	0	.36	5.29	***
W1150	Remove or install dual rail components	0	.36	5.85	***
W1151	Remove or install ODS rail components	0	.36	5.94	***
W1152	Troubleshoot ADS	0	.33	6.61	***
W1153	Troubleshoot dual rails	0	.33	6.84	***
W1154	Troubleshoot ODS rails	0	.33	7.42	***
X1159	Inspect IFR hose assemblies	0	1.01	5.10	***
X1160	Inspect IFR pods	0	.91	5.26	***
X1169	Perform drogue trail checks	0	.50	6.07	***
X1170	Remove or install IFR boom drogue components	0	.69	5.26	***
X1171	Remove or install IFR boom drogues	0	.69	5.26	***
X1172	Remove or install IFR boom sighting windows	0	.77	5.26	***
X1175	Remove or install IFR hoses	0	.74	5.26	***
X1176	Remove or install IFR pods	0	.68	5.37	***
X1177	Remove or install ruddervators	0	.91	2.15	***
Y1187	Prepare aircraft floors for laying carpet	0	1.09	1.99	***
Y1188	Remove carpet from aircraft				

FORM NO 6413

Report Option Table

Option	Factor	Title	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
Primary Sort	F0158	F-15 Automated Training Indicators, 1-48 Mos TAFMS	6.24	5.18	18.00	1.00	823
Secondary Sort		Not Used	.00	.00	.00	.00	823
Print Suppress		Not Used					

Description of Reported Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0061	GP0068/PMP	F-15 Maintenance Personnel With 1-48 Months TAFMS	140	10.63	18.67	95.00	.00	1193
3	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
4	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
5	F0158	TF0005/FGN	F-15 Automated Training Indicators, 1-48 Mos TAFMS	0	6.24	5.18	18.00	1.00	823

CRITERION GRP % MBRS PERFORMING	TRAINING EMPHASIS (TE) RATING	TASK DIFFICULTY (TD) RATING	ADDITIONAL DECISION FACTORS	AUTOMATED TRAINING INDICATOR
49.5 to 100	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0		ATI 18
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 13*
49.5 to 100	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 17
		0 to 2.99		ATI 8
49.5 to 100	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 16
		0 to 2.99		ATI 6
29.5 to 49.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item? * a. YES b. NO	ATI 12*
		0 to 2.99	Documented critical or safety item? * a. YES b. NO	ATI 10*
29.5 to 49.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 15
		0 to 2.99		ATI 5
29.5 to 49.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 14
		0 to 2.99		ATI 4
0 to 29.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item ? * a. YES b. NO	ATI 11*
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 9*
0 to 29.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 7
		0 to 2.99		ATI 3
0 to 29.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0		ATI 2
		0 to 2.99		ATI 1

Automated Training Indicators (ATI) are derived from criterion group percent members performing (normally 1-48 months TAFMS), Training Emphasis (TE) and Task Difficulty (TD) data based upon the Course Training Decision Table in ATCR 52-22, Attachment 1. Presented is the ATI chart and corresponding training decisions to be used as an aid in making training decisions.

For further explanation or assistance, phone USAFOMC/OMYO, at AUTOVON 487-6811.

FORM NO 836

TRAINING DECISION (TYPE TRAINING PROVIDED)

ATI	ATI
18 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, high Training Emphasis (TE), and sufficient Task Difficulty (TD)	9a TASK KNOWLEDGE ONLY, if most appropriate place to train is school, based on low percent members performing, low TD (and documented as critical or safety item, otherwise train at ATI 9b)
17 TASK KNOWLEDGE AND PERFORMANCE based on high percent members performing, above average TE and sufficient TD	9b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD, unless justified
16 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, and sufficient TD, unless otherwise justified (for low TE)	8 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD (may be mentioned as a brief teaching step)
15 TASK KNOWLEDGE ONLY, based on moderate percent members performing, above average TE and sufficient TD	7 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, unless otherwise justified
14 TASK KNOWLEDGE ONLY, based on moderate percent members performing, low TE and sufficient TD, unless justified (for low TE)	6 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and average or low TE
13a TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing and documented critical or safety item (if not justified, train at ATI 13b or 8)	5 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and moderate percent members performing and field recommended TE
13b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue (may be included as a brief teaching step)	4 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD low TE, and only moderate percent members performing
12a TASK KNOWLEDGE AND PERFORMANCE, based on critical or safety item, high TE, and moderate percent members performing. (if not justified, train at ATI 12b or 15)	3 TRAIN BY OJT: NO CENTRALIZED TRAINING based low percent members performing and low TD
12b TASK KNOWLEDGE ONLY, based on moderate percent members performing, high TE and sufficient TD, unless otherwise justified	2 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing and low TD
11a TASK KNOWLEDGE AND PERFORMANCE, if most appropriate place to train is school based on inability of field to train (and documented as critical or safety item, otherwise train at ATI 11b)	1 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD and low TE
11b TRAIN BY OJT: NO CENTRALIZED TRAINING	
10a TASK KNOWLEDGE ONLY or EMPHASIZED TEACHING STEP, based on critical or safety item, low TD, and moderate percent members performing (if not justified, train at ATI 10b)	
10b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue	

CRITICALITY consider:

(1) Probable Consequences of Inadequate Performance - (Minimal to Disastrous)

(2) Task Delay Tolerance (How long can it wait?) - (Extremely low delay to extremely large delay)

T V	Tsk Nbr	Task Title	F15 IEL	X1 TE	X1 IO	F15 ATI
E	158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	69	7.03	3.90	18
E	159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	83	6.92	3.68	18
E	161	Make entries on AFTO Forms 781 series (A-P)	81	7.13	4.09	18
E	170	Make entries on DD Forms 2027 (Oil Analysis Record)	52	4.78	3.79	18
H	243	Clean external surfaces of aircraft, other than transparent surfaces	76	6.32	3.71	18
H	244	Clean interior of aircraft, such as crew compartments or cargo compartments	61	4.35	3.84	18
H	245	Clean transparent surfaces	61	5.72	3.28	18
H	250	Inspect access doors or hatches	64	5.41	3.88	18
H	251	Inspect access panels	74	5.88	3.77	18
H	254	Inspect aircraft for corrosion	75	5.99	4.90	18
H	255	Inspect antennas	71	4.55	3.85	18
H	262	Inspect crew entry ladders	67	4.59	3.50	18
H	271	Inspect magnetic chip detectors	58	4.00	3.54	18
H	275	Inspect radomes	76	5.19	3.73	18
H	279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	71	5.87	4.51	18
H	286	Inspect tools or test equipment	57	5.01	3.94	18
H	293	Inspect windows, windshields, or canopies	73	5.13	4.19	18
H	297	Install aircraft hardware, such as screws or fasteners	87	6.28	3.17	18
H	304	Lubricate aircraft components	84	6.44	4.08	18
H	311	Operationally check canopies	69	5.40	4.13	18
H	336	Remove aircraft hardware, such as screws or fasteners	81	6.46	3.24	18
H	345	Remove or install access panels	71	5.74	3.77	18
H	363	Remove or install canopy rain seals	51	4.51	4.71	18
H	395	Remove or install radomes	55	4.21	5.38	18
H	398	Remove or install safety devices, such as seat pins or gear locks	73	6.27	3.07	18
I	442	Bleed hydraulic systems	56	5.99	4.05	18
I	455	Defuel aircraft using singlepoint defueling methods	70	6.60	4.24	18
I	458	Direct defueling operations	50	5.49	4.44	18
I	459	Direct fueling operations	62	5.73	4.13	18
I	460	Direct jacking operations	61	5.76	4.44	18
I	461	Direct towing operations	53	5.64	4.12	18
I	468	Fuel aircraft using singlepoint refueling methods	74	6.22	3.69	18
I	475	Jack aircraft using axle jacks	81	6.83	3.67	18
I	476	Jack aircraft using tripod jacks	85	6.91	4.51	18
I	480	Marshal aircraft	78	6.94	3.28	18
I	483	Operate aircraft interphones	61	5.79	3.50	18
I	488	Perform aircraft launch checklist procedures	64	6.59	4.10	18
I	489	Perform aircraft recovery checklist procedures	61	6.41	4.04	18
I	502	Service aircraft with liquid oxygen	59	6.90	4.72	18
I	503	Service airframe mounted accessory drives (AMAD)	76	4.54	4.31	18
I	506	Service engines with oil	76	6.99	3.59	18
I	507	Service hydraulic systems	85	7.17	3.70	18
I	508	Service integrated drive generators (IDG)	75	4.45	4.70	18

O T V	Tsk Nbr	Task Title	F15 LEL	X1 TE	X1 TD	F15 ATI
	I 509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	62	6.58	4.19	18
	I 513	Service pneumatic systems with nitrogen	73	6.28	3.98	18
	I 518	Service tires	65	6.50	3.47	18
	I 524	Tow aircraft	71	6.51	3.94	18
	J 544	Inspect arresting gear systems	72	4.87	4.56	18
	J 545	Inspect brake systems	72	5.91	4.54	18
	J 549	Inspect landing gear door mechanisms	64	5.32	4.52	18
	J 550	Inspect landing gear down lock mechanisms	56	5.15	4.59	18
	J 555	Inspect landing gear hydraulic system components	53	5.15	4.64	18
	J 563	Inspect landing gear struts	81	5.77	4.51	18
	J 568	Inspect tires	90	6.58	3.79	18
	J 569	Inspect wheel assemblies	68	6.09	3.98	18
	J 590	Remove or install brake assemblies	66	6.14	5.07	18
	J 614	Remove or install wheel assemblies	59	6.50	4.46	18
	J 615	Service arresting hooks	72	6.00	4.32	18
	J 622	Service landing gear struts	70	6.31	5.29	18
	L 756	Inspect flight control surfaces	66	5.83	4.61	18
	M 809	Inspect hydraulic system accumulators	52	4.53	4.41	18
	M 818	Inspect hydraulic system sight gauges	54	4.86	3.87	18
	M 856	Service reservoirs with hydraulic fluid	54	5.54	3.71	18
	N 866	Inspect external lights	67	5.73	3.66	18
	N 868	Inspect fuse or circuit breaker panels	50	4.63	3.94	18
	N 877	Operationally check external lights	66	5.63	3.62	18
	N 878	Operationally check internal lights	57	5.79	3.61	18
	N 891	Remove or install light bulbs, lenses, or reflectors	64	5.27	3.61	18
	O 901	Inspect fuel tanks for leaks	52	4.76	4.12	18
	O 905	Inspect singlepoint fuel receptacles	53	5.18	3.78	18
	O 917	Remove or install external fuel tanks	52	5.73	4.92	18
	R 982	Inspect air inlet or exhaust areas	51	5.24	4.59	18
	R 989	Inspect engine bays	55	5.29	5.94	18
	X1158	Inspect IFR doors	50	3.74	4.37	18
	H 292	Inspect weapons launchers, rails or pylons	52	2.94	4.43	17
	C 89	Review maintenance data, such as equipment record forms	39	3.12	4.51	15
	H 219	Adjust crew entry ladders	30	3.06	4.47	15
	H 313	Operationally check crew entrance doors or ladders	36	2.94	3.78	15
	H 403	Remove or install tail cones	33	2.29	5.73	15
	I 500	Safe or unsafe munitions pylons	30	3.19	3.80	15
	J 589	Remove or install arresting gear system components	31	3.55	5.42	15
	K 651	Inspect fire extinguisher or suppression systems	33	3.19	4.22	15
	N 863	Inspect aircraft wiring or connectors	36	3.49	4.14	15
	R1005	Inspect JFS doors	44	2.63	3.97	15
	X1165	Operationally check IFR doors and lights	34	2.86	4.74	15
	E 156	Make entries on AFTO Forms 241 (Bit Fault Record)	37	.92	3.56	14
	E 162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	35	2.01	4.22	14
	H 354	Remove or install aircraft protective coverings	52	4.72	2.35	13
	I 469	Ground aircraft	84	6.91	1.71	13
	I 490	Perform foreign object damage (FOD) walks	95	6.91	2.00	13
	I 492	Position AGE to aircraft	88	5.88	2.78	13

D T Y	Tsk Nbr	Task Title	F15 LEL	X1 TE	X1 TD	F15 ATI
I	494	Position portable lighting equipment	71	5.49	2.61	13
I	520	Stand fireguard	82	6.08	1.75	13
I	521	Take oil samples by draining into container	74	5.99	2.71	13
I	526	Walk wings or tail during towing operations	89	6.37	2.41	13
E	137	Make entries on AF Forms 2005 (Issue/Turn in Request)	37	5.26	3.34	12
G	189	Inventory items, such as supplies, equipment, or tools	37	4.41	4.13	12
H	258	Inspect canopy jettison system components	46	4.85	5.30	12
H	259	Inspect canopy mechanical system components	46	5.24	5.30	12
H	264	Inspect ejection systems	41	4.97	5.60	12
H	330	Polish aircraft surfaces	48	3.81	3.32	12
H	370	Remove or install crew entry ladders	31	3.91	4.02	12
I	443	Bleed pneumatic systems	33	5.36	3.63	12
I	451	Clean up fuel spills	46	5.00	3.16	12
I	454	Defuel aircraft using overwing defueling methods	46	5.78	4.30	12
I	466	Fuel aircraft using hot pit refueling methods	32	5.21	5.24	12
I	467	Fuel aircraft using overwing refueling methods	36	5.00	3.88	12
I	482	Operate aircraft cockpit controls during towing operations	48	4.50	3.49	12
I	491	Perform operator maintenance on powered aerospace ground equipment (AGE)	39	4.81	3.76	12
I	512	Service pneumatic systems with air	39	6.32	3.98	12
J	543	Inspect antiskid systems	43	3.79	4.66	12
J	552	Inspect landing gear electrical system components	34	4.26	4.87	12
J	559	Inspect landing gear normal retraction mechanisms	30	3.72	4.65	12
J	561	Inspect landing gear steering systems	40	4.24	4.70	12
J	562	Inspect landing gear structural components	48	4.68	4.73	12
J	565	Inspect landing gear up lock mechanisms	44	4.53	4.69	12
J	572	Operationally check arresting gear systems	45	3.97	4.30	12
J	573	Operationally check brake systems	41	4.45	4.53	12
K	694	Remove or install liquid oxygen converters	47	4.97	3.92	12
L	758	Inspect primary flight control systems	41	4.85	5.07	12
L	759	Inspect secondary flight control systems	32	4.55	4.88	12
L	771	Remove or install ailerons	36	4.12	5.59	12
L	789	Remove or install rudders	44	4.50	5.89	12
L	794	Remove or install speed brakes	39	4.14	5.43	12
M	810	Inspect hydraulic system actuators	49	4.45	4.42	12
M	811	Inspect hydraulic system filters	36	3.95	4.31	12
M	817	Inspect hydraulic system reservoirs	45	5.17	4.38	12
M	820	Inspect pneumatic system accumulators	36	4.31	4.45	12
M	826	Inspect pneumatic system sight gauges	30	3.99	3.87	12
M	854	Service hydraulic system accumulators	43	4.99	4.10	12
M	855	Service pneumatic system accumulators	36	4.85	4.02	12
N	867	Inspect external power receptacles	40	4.68	3.71	12
N	869	Inspect internal lights	49	5.40	3.74	12
O	897	Dry-drain (depuddle) fuel tanks	41	4.14	3.92	12
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	33	3.73	4.55	12
O	902	Inspect fuel vent outlets	48	4.67	3.70	12
O	915	Prepare aircraft for fuel cell maintenance	30	3.86	4.86	12
P	940	Perform nonpowered AGE prior-to-use inspections	34	4.63	3.58	12

T	Tsk Nbr	Task Title	F15 LEL	X1 TE	X1 TD	F15 ATI
O	102	Conduct OJT	17	3.99	5.57	11
E	136	Make entries on AF Forms 1492 (Danger)	16	3.68	3.14	11
E	140	Make entries on AF Forms 2413 (Supply Control Log)	10	3.86	3.28	11
E	155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	9	4.54	5.09	11
G	194	Order parts by voice communications	29	4.47	3.91	11
G	196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	21	4.12	5.40	11
H	200	Adjust access door latching mechanisms	28	4.76	4.56	11
H	201	Adjust access door linkage	16	4.55	4.98	11
H	262	Apply corrosion preventive compounds	28	4.96	3.58	11
H	263	Inspect dragchute systems	4	4.72	4.80	11
H	276	Inspect RAT doors	1	3.99	3.82	11
H	294	Inspect wing fold mechanical components	1	4.45	4.57	11
H	314	Operationally check dragchute release systems	1	4.27	4.38	11
H	335	Remove aft sections	3	3.72	5.73	11
H	419	Remove or install wing tips	23	3.83	5.29	11
H	425	Retorque structure mount bolts	24	3.88	4.52	11
H	428	Treat minor aircraft corrosion	29	4.36	4.08	11
I	452	Cool hot brakes	10	3.91	4.00	11
I	453	Decontaminate or practice decontaminating aircraft	27	4.37	4.52	11
I	464	Drain water from fuel tank sumps	4	4.42	3.15	11
I	465	Fold wings	1	4.37	3.55	11
I	474	Install dragchutes	4	5.28	3.99	11
I	481	Moor aircraft	19	5.40	3.09	11
I	484	Operate aircraft radios	7	3.90	4.01	11
I	497	Remove dragchutes	2	4.69	3.21	11
I	498	Remove snow or ice from aircraft manually	22	4.42	3.55	11
I	499	Remove snow or ice from aircraft using AGE	11	3.73	3.99	11
I	501	Service accessory drive gearboxes (ADG)	24	4.74	4.42	11
I	505	Service constant speed drives (CSD)	14	5.12	4.46	11
I	510	Service oxygen systems with high pressure gaseous oxygen	6	4.60	4.00	11
I	511	Service oxygen systems with low pressure gaseous oxygen	7	4.24	3.59	11
J	551	Inspect landing gear drag pins and bushings	24	3.87	4.77	11
J	553	Inspect landing gear emergency extension mechanisms	19	4.28	4.83	11
J	559	Inspect landing gear normal extension mechanisms	27	3.95	4.67	11
J	570	Inspect wheel bearings	23	4.12	4.17	11
J	581	Operationally check landing gear normal extension mechanisms	26	3.72	4.83	11
J	582	Operationally check landing gear normal retraction mechanisms	25	3.73	4.89	11
J	596	Remove or install landing gear doors	19	4.53	5.04	11
J	616	Service brake systems	27	5.91	4.34	11
K	638	Drain liquid oxygen systems	9	4.54	4.18	11
K	652	Inspect fire overheat detection systems	21	4.24	4.63	11
K	653	Inspect fire warning systems	20	4.36	4.57	11
K	656	Inspect liquid oxygen systems	29	4.17	4.40	11
K	671	Operationally check fire warning or overheat detection systems	14	4.09	4.03	11
L	780	Remove or install flaps	26	4.33	5.78	11

D T Y	Tsk Nbr	Task Title	F15 LEL	X1 TE	X1 TD	F15 ATI
	L 781	Remove or install flight control rig pins	11	3.92	4.73	11
	L 786	Remove or install leading edge flaps	1	3.69	6.12	11
	M 814	Inspect hydraulic system plumbing	27	4.03	4.36	11
	M 822	Inspect pneumatic system air bottles	18	3.95	4.41	11
	M 853	Service emergency air bottles	3	4.41	4.22	11
	N 865	Inspect battery vent systems	1	4.32	3.83	11
	N 872	Inspect nickel-cadmium batteries	1	3.94	4.12	11
	N 874	Operationally check aircraft batteries	1	4.88	3.68	11
	N 888	Remove or install batteries	1	5.99	4.67	11
	N 892	Remove or install strobe lights	5	3.94	4.03	11
	O 907	Operationally check external fuel tanks	24	3.95	5.09	11
	O 923	Transfer fuel within aircraft	23	4.33	5.04	11
	P 934	Operationally check hydraulic servicing carts	24	3.78	3.82	11
	P 936	Operationally check liquid oxygen (LOX) servicing carts	23	4.23	4.51	11
	P 937	Operationally check oil servicing carts	26	4.01	3.68	11
	R 980	Clean engine air intake ducts	29	3.64	3.33	11
	E 135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	32	3.78	2.07	10
	P 945	Service hydraulic servicing carts	33	4.31	2.75	10
	P 947	Service oil servicing carts	35	4.05	2.60	10
	P 948	Tow nonpowered AGE	32	4.50	2.14	10
	I 456	Defuel bowsers	24	4.18	2.55	9
	I 522	Take oil samples by tube	15	5.77	2.82	9
	A 6	Determine work priorities	21	3.14	5.48	7
	B 52	Orient newly assigned personnel	19	3.31	4.16	7
	C 56	Certify status of parts, such as repairable, serviceable, or condemned	20	2.95	5.23	7
	C 91	Write APR	4	3.54	7.07	7
	D 104	Conduct safety training	3	2.41	5.04	7
	D 108	Counsel trainees on training progress	6	3.08	4.79	7
	E 138	Make entries on AF Forms 2406 (Maintenance Preplan)	3	3.12	3.55	7
	E 144	Make entries on AF Forms 2421 (Equipment Discrepancies)	26	2.74	3.21	7
	E 163	Make entries on AFTO Forms 95 (Significant Historical Data)	12	3.14	4.17	7
	E 166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	16	3.04	3.80	7
	E 168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	18	3.29	3.67	7
	E 169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	19	3.12	3.74	7
	F 177	Maintain equipment or aircraft status reports	16	2.42	4.63	7
	F 181	Maintain standard Air Force publications, regulations, or manuals	4	2.92	5.62	7
	F 183	Maintain technical order (TO) files	10	3.47	5.99	7
	F 185	Maintain vehicle control logs	11	2.44	3.85	7
	G 190	Maintain bench stock parts or equipment levels	8	2.87	5.06	7
	G 192	Maintain tool cribs	11	2.64	6.04	7
	G 193	Order parts by computer	6	2.83	5.10	7
	G 195	Pick up or deliver supplies, equipment, or tools from supply points	25	2.96	3.36	7
	G 198	Verify due-in from maintenance (DIFM) document listings (R-26)	2	2.23	4.99	7

T V	Tsk Nbr	Task Title	F15 LEL	X1 TE	X1 TD	F15 ATI
H	202	Adjust access hatch latching mechanisms	10	3.46	4.73	7
H	203	Adjust access hatch linkage	5	3.06	5.03	7
H	210	Adjust canopy cables	9	2.51	6.56	7
H	211	Adjust canopy latching mechanisms	12	3.62	6.48	7
H	212	Adjust canopy linkage	10	3.60	6.62	7
H	246	Debrief aircrews	6	3.13	4.80	7
H	248	Download pods	21	2.74	3.31	7
H	252	Inspect aft cargo door or ramp mechanical components	4	2.14	5.23	7
H	261	Inspect crew entrance door mechanical components	6	2.44	4.96	7
H	268	Inspect gun purge doors	19	2.64	4.01	7
H	272	Inspect overwing fairing seals	11	2.67	4.07	7
H	273	Inspect overwing fairings	14	2.85	4.30	7
H	278	Inspect seat locking mechanisms	25	2.87	4.33	7
H	283	Inspect tailcone latching mechanisms	4	2.36	4.40	7
H	295	Inspect work tables	2	2.45	3.37	7
H	296	Install aft sections	3	3.62	5.95	7
H	299	Install overwing fairing seals	1	2.47	5.58	7
H	302	Interpret system schematics	7	2.60	6.62	7
H	308	Operationally check bleed air systems	29	2.26	4.94	7
H	322	Operationally check RAT doors	1	2.67	3.99	7
H	326	Operationally check wing fold systems	1	3.19	4.39	7
H	329	Perform minor maintenance on tools or test equipment	26	3.35	3.67	7
H	331	Position disabled aircraft equipment for in-flight emergencies	7	2.22	4.74	7
H	332	Prepare aircraft for munitions loading	9	2.91	4.53	7
H	333	Prepare aircraft for munitions unloading	6	2.56	4.49	7
H	338	Remove minor scratches from transparent surfaces	9	2.99	5.18	7
H	339	Remove or install access door latching mechanisms	19	3.63	4.77	7
H	340	Remove or install access door linkage	10	3.40	4.66	7
H	356	Remove or install ballasts	14	2.59	3.89	7
H	360	Remove or install canopies	15	3.33	6.14	7
H	361	Remove or install canopy linkage or latching mechanism components	10	2.72	6.54	7
H	362	Remove or install canopy pressure seals	18	2.78	5.37	7
H	388	Remove or install horizontal or vertical stabilizer leading edges	4	3.19	5.87	7
H	389	Remove or install horizontal stabilizers	14	3.05	6.56	7
H	394	Remove or install radome components	16	2.38	5.13	7
H	399	Remove or install seat locking mechanism components	6	2.44	3.83	7
H	415	Remove or install windows or windshields	9	2.74	6.71	7
H	417	Remove or install wing leading edges	1	3.45	6.26	7
H	420	Remove or install wing trailing edges	6	2.87	6.24	7
H	432	Troubleshoot canopy systems	16	2.32	6.95	7
H	434	Troubleshoot dragchute systems	1	2.68	6.42	7
I	447	Change flight loads recorder tapes	15	2.22	3.32	7
I	463	Drain engine oil	26	3.58	3.86	7
I	471	Inspect crash recovery equipment, such as lifting bags or slings	10	2.33	4.96	7
I	487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	6	2.87	3.97	7

D T Tsk Y Nbr	Task Title	F15 IEL	X1 TE	X1 TD	F15 ATI
I 516	Service starters with oil	9	2.74	3.79	7
I 527	Weigh aircraft	11	2.27	6.16	7
J 528	Adjust arresting gear linkage	13	2.60	5.49	7
J 529	Adjust brake system mechanical components	8	2.36	5.45	7
J 531	Adjust landing gear door actuating mechanisms	8	2.62	5.53	7
J 532	Adjust landing gear door latching mechanisms	13	3.04	5.61	7
J 533	Adjust landing gear door linkage	14	3.36	5.63	7
J 534	Adjust landing gear down lock mechanisms	11	2.74	5.81	7
J 539	Adjust landing gear up lock mechanisms	11	2.86	5.80	7
J 541	Break-down wheel and tire assemblies	14	3.13	4.39	7
J 542	Build-up wheel and tire assemblies	12	3.23	4.67	7
J 546	Inspect landing gear bell cranks	27	2.87	4.66	7
J 554	Inspect landing gear emergency retraction mechanisms	9	3.01	5.01	7
J 566	Inspect landing gear wheel spin stop pads	6	3.23	4.01	7
J 577	Operationally check landing gear emergency extension mechanisms	22	3.32	5.00	7
J 578	Operationally check landing gear emergency retraction mechanisms	11	2.10	5.30	7
J 579	Operationally check landing gear indicator systems	19	3.49	4.40	7
J 584	Operationally check landing gear steering systems	13	2.67	5.10	7
J 586	Pack wheel bearings	7	2.56	4.02	7
J 588	Remove or install antiskid system components	1	2.17	5.06	7
J 591	Remove or install brake system mechanical components, other than brake assemblies	12	3.06	4.87	7
J 593	Remove or install landing gear door actuating mechanism components	7	2.71	5.09	7
J 594	Remove or install landing gear door latching mechanism components	11	3.19	5.21	7
J 595	Remove or install landing gear door linkage components	14	3.21	5.08	7
J 597	Remove or install landing gear down lock mechanism components	14	3.03	5.09	7
J 599	Remove or install landing gear hydraulic system components	4	2.10	5.36	7
J 604	Remove or install landing gear steering system components	4	2.13	5.47	7
J 605	Remove or install landing gear structural components, such as drag braces or swing arms	9	2.60	5.53	7
J 606	Remove or install landing gear struts	17	3.53	5.93	7
J 608	Remove or install landing gear up lock mechanism components	8	2.42	5.29	7
J 610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	10	2.40	5.74	7
J 613	Remove or install nose gear wheel spin stop pads	1	2.41	3.79	7
J 619	Service landing gear shimmey dampers	2	2.21	4.61	7
J 625	Troubleshoot brake systems	5	2.83	5.89	7
K 636	Depressurize gaseous oxygen systems	1	2.33	4.00	7
K 637	Drain gaseous oxygen systems	4	3.05	3.83	7
K 641	Inspect air-conditioning systems	4	2.21	4.86	7
K 644	Inspect auxiliary power units (APU)	7	2.62	4.76	7
K 648	Inspect emergency power units (EPU)	4	2.41	4.87	7
K 655	Inspect gaseous oxygen systems	4	2.44	4.32	7

O T V	Tsk Nbr	Task Title	F15 LEL	X1 TE	X1 TD	F15 ATI
K	657	Inspect ram air turbines (RAT)	1	2.67	4.23	7
K	661	Inspect windshield rain removal systems	5	2.26	4.12	7
K	665	Operationally check APU	2	2.59	4.77	7
K	682	Purge liquid oxygen systems	16	2.82	5.01	7
K	693	Remove or install gaseous oxygen bottles	4	2.28	4.90	7
K	704	Service APU	3	3.12	4.32	7
K	706	Service EPU	1	2.76	4.42	7
L	724	Adjust aileron control mechanisms	11	2.64	6.18	7
L	725	Adjust ailerons	12	2.69	6.22	7
L	730	Adjust flap control mechanisms	9	2.82	6.09	7
L	733	Adjust flaps	11	3.12	6.02	7
L	738	Adjust leading edge flap control mechanisms	2	2.31	6.65	7
L	739	Adjust leading edge flaps	2	2.83	6.63	7
L	740	Adjust rudder and brake pedal assemblies	9	2.72	6.60	7
L	741	Adjust rudder control mechanisms	11	2.42	6.64	7
L	742	Adjust rudders	15	2.67	6.23	7
L	745	Adjust speed brake control mechanisms	6	2.36	6.11	7
L	746	Adjust speed brakes	5	2.69	5.82	7
L	749	Adjust stabilator control mechanisms	10	2.27	6.57	7
L	750	Adjust stabilators	11	2.36	6.35	7
L	753	Check flight control cable tensions	11	3.14	5.56	7
L	754	Check flight control surface travel using protractors, templates, or rigging devices	11	2.74	5.81	7
L	755	Inspect flight control artificial feel systems	9	2.36	5.43	7
L	757	Inspect flight control trim systems	24	3.51	5.12	7
L	762	Measure force feel of control sticks or columns	4	2.10	5.61	7
L	765	Operationally check flight control trim systems	14	2.94	5.24	7
L	766	Operationally check primary flight control systems	26	3.62	5.46	7
L	767	Operationally check secondary flight control systems	19	3.33	5.22	7
L	770	Remove or install aileron control mechanism components	12	2.42	6.00	7
L	772	Remove or install artificial feel system components	4	2.12	6.01	7
L	774	Remove or install elevators	5	2.92	5.93	7
L	777	Remove or install flap control mechanism components	8	2.37	5.94	7
L	779	Remove or install flaperons	1	2.49	5.86	7
L	782	Remove or install flight control surface position indicators	6	2.28	4.80	7
L	785	Remove or install leading edge flap control mechanism components	1	2.33	6.11	7
L	787	Remove or install rudder control mechanism components	9	2.22	6.10	7
L	798	Remove or install stabilators	11	3.19	6.62	7
L	800	Remove or install trim tabs	4	2.13	5.50	7
L	804	Troubleshoot primary flight control systems	8	2.49	7.35	7
L	805	Troubleshoot secondary flight control systems	6	2.35	6.99	7
M	816	Inspect hydraulic system pumps	19	2.83	4.60	7
M	819	Inspect hydraulic system valves	10	2.81	4.45	7
M	821	Inspect pneumatic system actuators	26	3.49	4.49	7
M	823	Inspect pneumatic system air compressors	3	2.90	4.62	7
M	825	Inspect pneumatic system plumbing	14	3.54	4.41	7
M	827	Inspect pneumatic system valves	11	2.67	4.41	7
M	828	Leak check pneumatic systems	19	3.50	4.33	7

D T Y	Tsk Nbr	Task Title	F15 IEL	X1 TE	X1 TD	F15 ATI
	M 829	Operationally check hydraulic system accumulators	21	2.49	4.92	7
	M 830	Operationally check hydraulic system actuators	24	2.37	4.98	7
	M 832	Operationally check hydraulic system pumps	6	2.26	5.10	7
	M 838	Remove or install hydraulic system filters	16	2.63	4.68	7
	M 847	Remove or install pneumatic system chemical dryers	4	2.22	4.79	7
	N 862	Clean battery terminals or connectors	1	2.86	3.76	7
	N 864	Inspect alternators or generators	11	2.40	4.46	7
	N 871	Inspect lead-acid batteries	1	2.81	4.13	7
	O 899	Inspect fuel filters	21	2.42	4.45	7
	O 903	Inspect hydrazine bottles	2	2.46	4.79	7
	O 906	Inspect in-flight fuel dump systems	5	2.18	4.81	7
	O 908	Operationally check fuel control panels	11	3.28	4.77	7
	O 909	Operationally check fuel crossfeed systems	8	2.36	5.28	7
	O 910	Operationally check fuel pumps	11	2.73	4.79	7
	O 911	Operationally check fuel tank feed systems	7	2.58	5.12	7
	O 912	Operationally check fuel tank pressure systems	7	2.23	5.13	7
	O 916	Prepare external fuel tanks for storage	24	3.47	4.27	7
	O 924	Transport external fuel tanks from or to storage areas	24	3.62	3.46	7
	P 930	Maintain nonpowered AGE	7	2.42	4.24	7
	P 932	Operationally check gaseous nitrogen servicing carts	17	3.01	4.25	7
	P 933	Operationally check gaseous oxygen servicing carts	6	2.83	4.31	7
	P 935	Operationally check liquid nitrogen servicing carts	20	3.62	4.35	7
	P 938	Operationally check trucks, dollies or trailers	19	3.05	3.72	7
	Q 951	Inspect -21 support equipment, other than emergency equipment	25	3.06	3.39	7
	Q 952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	14	2.21	3.82	7
	R 973	Adjust throttle quadrants	8	2.32	6.71	7
	R 981	Inspect afterburner (AB) eyelid systems	13	2.53	4.68	7
	R 983	Inspect auxiliary air doors, such as flipper or sucker doors	15	3.15	4.26	7
	R 987	Inspect cartridge type starter breech caps	1	2.37	4.11	7
	R 988	Inspect engine air lines or fittings	4	2.32	4.41	7
	R 991	Inspect engine cowling latches	9	2.88	4.12	7
	R 993	Inspect engine fire walls	15	2.91	4.54	7
	R 995	Inspect engine fuel filters	21	2.71	4.25	7
	R 996	Inspect engine indicators or instruments	11	2.33	4.20	7
	R 998	Inspect engine nacelles	11	3.31	4.21	7
	R1001	Inspect engine oil lines	16	2.44	4.14	7
	R1003	Inspect engine quick-disconnect lines	4	2.26	4.30	7
	R1010	Inspect throttle system components	6	2.41	4.89	7
	R1013	Inspect variramp air induction systems	24	2.10	4.81	7
	R1014	Inspect visible engine mounts or attach points	16	3.14	4.45	7
	R1031	Remove or install accessory drive gearboxes	4	2.62	6.78	7
	R1035	Remove or install engine cowling latches	1	2.33	4.66	7
	R1036	Remove or install engine cowlings	4	2.79	4.17	7
	R1050	Remove or install throttle cables	11	2.17	6.70	7
	R1051	Remove or install throttle quadrants	11	2.62	7.01	7
	U1102	Inspect turbofan engines	19	2.62	5.12	7
	U1103	Inspect turbojet engines	4	2.19	5.24	7

T/V	Tsk Nbr	Task Title	F15 LEL	X1 TE	X1 TO	F15 ATI
	X1161	Inspect IFR receptacles	29	3.35	4.51	7
	X1167	Operationally check IFR receptacles	4	2.78	5.07	7
	X1174	Remove or install IFR doors	29	2.24	4.92	7
	Y1191	Remove or install glare shields	27	3.12	3.91	7
	Y1184	Paint chocks	44	2.62	1.31	5
	Y1186	Paint wheels	38	2.00	2.28	4
	Y1193	Remove or install seat covers	43	2.05	2.52	4
E	153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	20	3.53	2.49	3
H	247	Deliver dragchutes	3	2.24	1.92	3
H	336	Recover dragchutes	4	2.50	2.92	3
Q	957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	21	2.76	2.82	3
A	1	Coordinate aircraft launch and recovery times with aircrews	15	1.71	4.37	2
A	2	Coordinate cannibilization of parts with material control	11	1.83	5.20	2
A	3	Coordinate maintenance with aircrews	15	1.14	4.97	2
A	4	Determine budget requirements	1	.12	7.90	2
A	5	Determine requirements for space, personnel, equipment, or supplies	5	.81	6.34	2
A	7	Develop equipment maintenance schedules	4	1.04	5.77	2
A	8	Develop inputs to mobility plans	1	.28	6.06	2
A	9	Develop inspection schedules	1	1.06	6.26	2
A	11	Develop self-inspection programs	1	.85	6.62	2
A	12	Develop work procedures	6	1.97	5.49	2
A	13	Establish inspection procedures	11	1.33	5.90	2
A	14	Establish maintenance procedures	11	1.26	5.91	2
A	15	Establish performance standards	8	1.36	5.89	2
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	1	.37	6.36	2
A	17	Establish publication libraries	1	.49	6.39	2
A	18	Establish work schedules	4	1.35	4.64	2
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	19	1.32	4.50	2
A	20	Plan equipment maintenance requirements	1	.72	5.28	2
A	21	Plan facility maintenance requirements	1	.31	5.06	2
A	22	Plan layouts of facilities	1	.24	5.61	2
A	24	Plan security programs	1	.45	5.42	2
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	1	.46	6.52	2
A	26	Prepare briefings	1	.69	6.13	2
A	28	Prepare work assignments	4	1.23	4.82	2
A	29	Schedule temporary duty	1	.26	5.18	2
A	30	Write job descriptions	1	.58	5.69	2
B	32	Assign personnel to duty positions	3	1.01	4.87	2
B	33	Conduct briefings	4	.68	5.28	2
B	35	Counsel personnel	5	2.09	6.02	2
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	1	.56	4.62	2
B	37	Direct maintenance of equipment	9	1.24	5.62	2

D T Y	Tsk Nbr	Task Title	F15 IEL	X1 TE	X1 TD	F15 ATI
B	38	Direct maintenance of facilities	1	.33	4.91	2
B	41	Direct utilization of equipment	8	1.03	5.53	2
B	42	Direct utilization of facilities	3	.53	5.30	2
B	43	Direct utilization of supplies	4	1.01	5.72	2
B	45	Implement quality control standards	4	1.18	6.05	2
B	46	Implement safety programs	3	1.82	5.66	2
B	47	Implement security programs	2	1.49	5.54	2
B	48	Implement self-inspection programs	1	.91	5.71	2
B	49	Implement suggestion programs	4	1.74	5.56	2
B	50	Initiate personnel action requests	2	.29	4.74	2
B	51	Interpret policies	4	1.09	5.80	2
B	54	Write correspondence	1	1.49	5.90	2
C	55	Analyze workload requirements	3	1.03	5.92	2
C	58	Evaluate compliance with performance standards	3	1.31	5.67	2
C	59	Evaluate emergency procedures	2	1.91	5.63	2
C	60	Evaluate inspection procedures	6	1.64	5.96	2
C	61	Evaluate inspection reports	1	.96	5.59	2
C	63	Evaluate maintenance data collection (MDC) reports	1	1.35	5.35	2
C	64	Evaluate maintenance of publication libraries	1	.41	5.84	2
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	1	.47	5.85	2
C	68	Evaluate safety programs	1	1.54	5.72	2
C	71	Evaluate suggestions	1	.73	6.38	2
C	74	Evaluate use of equipment	5	1.29	5.08	2
C	75	Evaluate use of facilities	4	.31	5.28	2
C	76	Evaluate use of supplies	4	1.12	5.22	2
C	77	Evaluate work schedules	2	.68	5.04	2
C	78	Indorse airman performance reports (APR)	1	.81	5.59	2
C	80	Investigate incidents	1	.42	6.60	2
C	81	Perform activity inspections	6	.37	6.18	2
C	83	Perform inprocess inspections	4	1.46	4.90	2
C	84	Perform personnel proficiency evaluations	2	.94	5.29	2
C	85	Perform production inspections	2	.35	5.49	2
C	86	Perform quality verification inspections (QVI)	1	.53	5.76	2
C	87	Perform self-inspections	11	1.49	5.33	2
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	1	.86	4.96	2
C	93	Write inspection reports	3	.83	5.84	2
C	94	Write recommendations for awards or decorations	1	2.08	7.84	2
C	95	Write replies to inspection reports	2	2.09	6.34	2
C	96	Write special reports	1	.46	6.80	2
D	97	Administer tests	1	.79	3.99	2
D	99	Assign on-the-job training (OJT) trainers	1	1.40	4.70	2
D	101	Conduct MAJCOM training	1	.46	6.07	2
D	105	Conduct security training	3	1.51	5.13	2
D	106	Conduct unit classroom training	1	.78	6.03	2
D	107	Coordinate training schedules with affected activities	1	1.05	5.82	2
D	110	Determine MAJCOM course training requirements	1	.33	6.43	2
D	111	Determine OJT requirements	1	1.88	5.48	2
D	114	Develop career development course (CDC) curricula	1	.58	5.73	2

O T Y	Tsk Nbr	Task Title	F15 IEL	X1 TG	X1 TD	F15 ATI
D	115	Develop FTD course curricula	1	.31	6.93	2
D	117	Develop resident course curricula	1	.36	6.30	2
D	118	Develop training aids	1	1.24	5.92	2
D	123	Evaluate instructor performance	2	1.76	4.90	2
D	124	Evaluate training progress of students	1	1.77	5.13	2
D	125	Evaluate training techniques	1	1.67	5.99	2
D	127	Maintain training records, such as charts, graphs, files	3	2.03	5.74	2
D	128	Plan OJT	1	1.49	5.64	2
D	129	Prepare lesson plans	1	.53	6.69	2
D	130	Prepare training reports	1	.59	6.29	2
D	131	Score tests	1	.73	3.06	2
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	1	.99	4.09	2
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	1	.86	4.56	2
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	1	1.01	3.94	2
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	7	2.08	3.05	2
E	149	Make entries on AF Forms 332 (BCE Work Request)	1	.42	3.88	2
E	151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	1	1.27	4.99	2
E	152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	1	1.01	4.64	2
E	154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	1	.62	4.40	2
E	157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	18	1.24	3.36	2
E	160	Make entries on AFTO Forms 494 (MSR System Data)	1	.62	4.72	2
E	164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	1	.79	4.68	2
E	165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	3	.71	5.21	2
E	167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	3	1.38	4.11	2
E	171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	1	1.51	5.45	2
E	172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	1	.82	5.78	2
E	173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	4	.64	5.53	2
F	178	Maintain master identification (ID) listings, such as personnel or equipment listings	2	.33	4.64	2
F	179	Maintain precision measurement equipment (PME) calibration schedules	1	1.72	4.75	2
F	180	Maintain preventive maintenance inspection (PMI) listings	1	.47	4.91	2
F	182	Maintain status indicators, such as boards, graphs, or charts	2	1.42	4.70	2
F	184	Maintain time compliance technical order (TCTO) requirements	7	2.04	5.73	2
F	186	Prepare aircraft impound or quarantine recommendations	1	1.01	4.95	2

T Y	Tsk Nbr	Task Title	F15 1EL	X1 TE	X1 TD	F15 ATI
E	188	Update maintenance management information and control systems (MMICS) work center listings	1	.87	4.92	2
G	197	Verify availability of parts by computer	1	1.63	4.95	2
G	199	Verify priority monitor reports (D-18)	1	1.41	5.32	2
H	207	Adjust air deflector door components	1	1.96	5.49	2
H	216	Adjust crew entrance door actuating mechanisms	1	1.79	5.91	2
H	218	Adjust crew entrance door latching mechanisms	1	1.91	5.60	2
H	226	Adjust gun purge doors	1	1.62	5.33	2
H	231	Adjust seat locking mechanisms	2	1.73	5.31	2
H	235	Adjust tailcone latching mechanisms	1	1.83	5.60	2
H	253	Inspect aft cargo ramp seals	1	2.08	5.55	2
H	256	Inspect bomb bay door mechanical systems	1	2.08	4.77	2
H	257	Inspect bulkhead pressure doors	2	2.00	4.79	2
H	270	Inspect liferaft stowage systems	1	1.67	4.23	2
H	274	Inspect pressure door seals, such as crew entry door or visor seals	14	2.09	4.10	2
H	280	Inspect sextant or flare pistol mounts	3	1.45	3.63	2
H	282	Inspect sliding window mechanisms or rollers	2	1.92	4.37	2
H	284	Inspect thermal flash protection curtains or panels	1	1.74	3.78	2
H	287	Inspect troop door mechanical components	1	1.83	4.46	2
H	288	Inspect upper deck access ladders	1	1.86	4.09	2
H	289	Inspect weapons bay launcher support assemblies	6	1.45	4.55	2
H	290	Inspect weapons bay movable bulkheads	1	1.37	3.98	2
H	298	Install liferaft door release linkage or latching mechanism components	1	1.85	6.00	2
H	300	Interpret system graphs or charts	14	2.09	5.79	2
H	301	Interpret system layout drawings or blueprints	1	1.18	6.06	2
H	303	Load cargo	4	1.10	4.09	2
H	305	Operationally check aft cargo doors or ramps	3	1.32	5.22	2
H	306	Operationally check air deflector doors	3	1.51	5.00	2
H	307	Operationally check aircraft cargo hoists	1	.99	5.13	2
H	309	Operationally check bomb bay doors	1	1.17	4.56	2
H	310	Operationally check bulkhead pressure doors	3	1.13	4.70	2
H	312	Operationally check cargo compartment pressure doors	1	1.23	4.74	2
H	316	Operationally check gun purge doors	1	1.01	4.54	2
H	317	Operationally check instrument systems	14	1.95	5.24	2
H	319	Operationally check overwing fairing seals	1	1.45	4.54	2
H	320	Operationally check overwing fairings	1	1.65	4.56	2
H	323	Operationally check stabilizer struts	6	1.32	4.26	2
H	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	4	1.35	4.89	2
H	337	Remove liferaft door release linkage or latching mechanism components	1	1.28	5.01	2
H	341	Remove or install access door pressure seals	4	1.77	4.86	2
H	342	Remove or install access hatch latching mechanisms	3	1.92	4.80	2
H	343	Remove or install access hatch linkage	1	1.72	4.93	2
H	344	Remove or install access hatch pressure seals	1	1.55	4.70	2
H	352	Remove or install air deflector door components	1	1.74	5.04	2
H	353	Remove or install air deflector doors	2	1.82	4.92	2

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D T Y	Tsk Nbr	Task Title	F15 1EL	X1 TE	X1 TD	F15 ATI
	H 366	Remove or install crew entrance door latching mechanism components	1	1.60	5.61	2
	H 374	Remove or install ejection seat components	2	.87	6.83	2
	H 375	Remove or install ejection seats	1	.78	6.37	2
	H 376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	1	.69	5.01	2
	H 387	Remove or install gun purge doors	4	1.40	5.13	2
	H 397	Remove or install relief facility components	2	1.38	4.00	2
	H 400	Remove or install seatbelts or shoulder harnesses	2	1.68	4.65	2
	H 401	Remove or install shoulder harness inertial reels	1	1.31	5.03	2
	H 412	Remove or install vertical stabilizers	9	2.09	7.24	2
	H 418	Remove or install wing sections	6	2.03	7.18	2
	H 421	Remove or install wings	1	1.97	8.05	2
	H 423	Remove overwing fairing seals	1	1.81	5.02	2
	H 426	Straighten or remove small dents from aircraft panels	6	1.77	4.81	2
	H 427	Tie down cargo	19	1.36	4.55	2
	H 433	Troubleshoot crew entrance door systems	1	1.17	6.15	2
	H 440	Unload cargo	7	1.15	3.88	2
	H 441	Upload pods	14	1.65	4.20	2
	I 445	Change central integrated test system (CITS) tapes, other than recorder tapes	2	.99	4.30	2
	I 446	Change CITS recorder tapes	4	1.17	4.38	2
	I 448	Change life history recorder tapes	2	1.58	3.93	2
	I 450	Clean augmentation quartz windows	1	.72	4.59	2
	I 457	Direct crash recovery operations	4	.92	6.76	2
	I 462	Disengage aircraft from runway barriers	9	1.64	5.14	2
	I 470	Inspect augmentation quartz windows	1	.77	3.78	2
	I 473	Install aircraft decals	9	1.76	3.29	2
	I 477	Lift aircraft by air bags	8	1.95	6.41	2
	I 478	Lift aircraft by cranes	6	1.46	6.91	2
	I 486	Operate centralized aircraft support systems (CASS)	1	.95	3.79	2
	I 493	Position crash recovery equipment within crash site or disabled aircraft areas	10	1.85	5.11	2
	I 495	Program flight loads recorders	1	1.47	5.01	2
	I 504	Service avionics liquid cooling systems	4	1.28	4.40	2
	I 514	Service radome deicing systems	1	1.76	3.80	2
	I 515	Service relief facilities	1	1.44	3.34	2
	I 523	Test aircraft for contamination	9	2.03	4.01	2
	J 536	Adjust landing gear manual extension mechanisms	3	1.71	5.91	2
	J 538	Adjust landing gear steering system components	4	1.88	5.70	2
	J 540	Adjust nose gear folding bulkhead linkage or latching mechanisms	4	1.01	5.75	2
	J 547	Inspect landing gear bogie beam positioners	2	1.23	4.62	2
	J 548	Inspect landing gear crosswind crab systems	2	1.26	4.61	2
	J 556	Inspect landing gear kneeling systems	1	1.41	4.52	2
	J 557	Inspect landing gear leveling cylinders	2	1.42	4.64	2
	J 560	Inspect landing gear ski systems	1	1.26	4.76	2
	J 564	Inspect landing gear trucks or bogies	2	1.60	4.67	2
	J 567	Inspect nose gear folding bulkhead and latching mechanisms	14	1.91	4.80	2

D T Y	Tsk Nbr	Task Title	F15 LEL	X1 TE	X1 TD	F15 ATI
J	571	Operationally check antiskid systems	6	1.91	5.04	2
J	580	Operationally check landing gear kneeling systems	1	.85	4.62	2
J	585	Pack struts	2	1.26	6.13	2
J	587	Rebuild landing gear bell cranks	1	.91	6.26	2
J	598	Remove or install landing gear electrical system components	1	1.64	5.12	2
J	602	Remove or install landing gear manual extension mechanism components	4	1.90	5.48	2
J	607	Remove or install landing gear trucks or bogies	1	.95	5.35	2
J	609	Remove or install main landing gear drive components	2	1.17	5.72	2
J	611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	3	1.31	5.54	2
J	617	Service landing gear bogie pitch positioners	1	.97	4.44	2
J	618	Service landing gear leveling cylinders	1	1.17	4.93	2
J	621	Service landing gear snubbers	1	1.33	4.73	2
J	623	Troubleshoot antiskid systems	2	1.49	5.98	2
J	624	Troubleshoot arresting gear systems	9	2.00	5.77	2
J	627	Troubleshoot landing gear emergency extension mechanisms	9	1.86	6.01	2
J	628	Troubleshoot landing gear emergency retraction mechanisms	4	1.35	6.23	2
J	630	Troubleshoot landing gear normal extension mechanisms	12	1.95	5.91	2
J	631	Troubleshoot landing gear normal retraction mechanisms	13	1.82	5.91	2
J	633	Troubleshoot landing gear steering systems	4	1.62	5.99	2
K	640	Inspect air turbine motors (ATM)	4	1.63	4.80	2
K	643	Inspect anti-G systems	9	1.94	4.28	2
K	645	Inspect avionics liquid cooling systems	4	1.17	4.35	2
K	646	Inspect deicing systems	4	1.97	4.19	2
K	647	Inspect emergency depressurization doors or hatches	1	1.31	4.31	2
K	649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	3	1.12	4.66	2
K	654	Inspect gas turbine compressors (GTC)	3	.99	4.29	2
K	659	Inspect smoke detection systems	1	1.09	4.20	2
K	660	Inspect windshield defog systems	3	1.74	3.98	2
K	663	Leak check oxygen systems	6	2.01	4.36	2
K	664	Operationally check air-conditioning systems	1	1.77	5.08	2
K	667	Operationally check avionics liquid cooling systems	1	.59	4.89	2
K	668	Operationally check deicing systems	1	1.23	4.37	2
K	670	Operationally check EPU	2	1.64	5.44	2
K	673	Operationally check oxygen feed systems	6	1.61	4.04	2
K	674	Operationally check pressurization systems	1	1.08	4.84	2
K	676	Operationally check windshield defog systems	1	1.14	4.49	2
K	680	Perform continuity checks of fire extinguisher or suppression systems	1	1.73	4.58	2
K	681	Purge gaseous oxygen systems	3	2.04	4.49	2
K	683	Remove or install air-conditioning system components	1	.86	5.17	2
K	684	Remove or install aircraft oxygen regulators	1	1.38	5.12	2
K	686	Remove or install deicing system components	1	.71	5.09	2
K	691	Remove or install fire extinguisher or suppression system components	1	1.10	5.34	2
K	698	Remove or install windshield defog system components	1	.73	4.81	2

O T V	Tsk Nbr	Task Title	F15 IEL	X1 TE	X1 TO	F15 ATI
K	699	Remove or install windshield rain removal system components	1	.77	4.69	2
K	705	Service ATM	1	1.03	3.90	2
K	707	Service GTC	1	1.10	3.90	2
K	708	Service windshield washer systems	1	1.64	3.71	2
K	709	Test RAT	1	1.56	4.40	2
K	710	Troubleshoot air-conditioning systems	1	.74	5.92	2
K	716	Troubleshoot EPU	1	.82	5.89	2
K	718	Troubleshoot fire detection systems	1	1.03	6.05	2
K	721	Troubleshoot pressurization systems	1	.96	6.66	2
L	726	Adjust elevator control mechanisms	6	1.95	6.03	2
L	727	Adjust elevators	6	2.08	6.10	2
L	729	Adjust elevons	1	1.88	5.66	2
L	731	Adjust flaperon control mechanisms	1	2.09	5.77	2
L	734	Adjust flight control artificial feel systems	6	1.64	6.41	2
L	735	Adjust flight control fixed tabs	6	1.78	5.37	2
L	736	Adjust flight control limit switches	2	1.56	6.47	2
L	737	Adjust flight control locking mechanisms	5	1.53	6.02	2
L	751	Adjust trim tab control mechanisms	6	2.00	5.99	2
L	752	Adjust trim tabs	7	2.06	5.60	2
L	763	Operationally check aerodynamic trim tabs	4	1.38	5.21	2
L	764	Operationally check artificial feel systems	6	1.96	5.56	2
L	773	Remove or install elevator control mechanism components	4	2.03	6.25	2
L	788	Remove or install rudder dampers	1	2.03	5.81	2
L	793	Remove or install speed brake control mechanism components	4	1.97	6.02	2
L	797	Remove or install stabilator control mechanism components	7	2.00	6.48	2
L	799	Remove or install trim tab control mechanism components	3	1.60	5.93	2
L	802	Synchronize flap jack screws	1	1.49	7.25	2
M	808	Adjust tail bumpers	2	1.21	5.24	2
M	812	Inspect hydraulic system ground test valve mechanical components	3	1.46	4.75	2
M	813	Inspect hydraulic system motors	6	2.06	4.58	2
M	824	Inspect pneumatic system motors	1	1.88	4.65	2
M	833	Operationally check hydraulic system valves	7	1.64	5.09	2
M	834	Operationally check pneumatic system valves	4	1.46	4.97	2
M	835	Remove or install accumulator pressure gauges	18	2.04	4.40	2
M	836	Remove or install hydraulic system accumulators	9	1.56	4.92	2
M	837	Remove or install hydraulic system actuators	11	1.71	5.34	2
M	839	Remove or install hydraulic system ground test valve mechanical components	1	.94	4.91	2
M	840	Remove or install hydraulic system plumbing	9	1.79	5.45	2
M	842	Remove or install hydraulic system pumps	6	1.68	5.39	2
M	843	Remove or install hydraulic system sight gauges	11	1.83	4.81	2
M	844	Remove or install pneumatic system accumulators	4	1.47	5.15	2
M	845	Remove or install pneumatic system actuators	2	1.38	5.38	2
M	846	Remove or install pneumatic system air bottles	2	1.56	5.12	2
M	848	Remove or install pneumatic system dehydrators	6	1.67	4.77	2
M	849	Remove or install pneumatic system filters	8	1.90	4.69	2
M	850	Remove or install pneumatic system plumbing	4	1.47	5.08	2

T Y	Tsk Nbr	Task Title	F15 IEL	X1 IE	X1 TD	F15 ATI
M	851	Remove or install pneumatic system valves	5	1.69	4.90	2
M	852	Remove or install tail bumpers	1	1.22	4.71	2
M	857	Service tail bumpers	1	1.82	4.05	2
M	858	Troubleshoot hydraulic system malfunctions	3	1.53	6.06	2
M	859	Troubleshoot pneumatic system malfunctions	1	1.51	5.79	2
N	860	Adjust micro switches	1	.95	5.39	2
N	873	Inspect transformer rectifiers	1	1.40	4.62	2
N	875	Operationally check alternators or generators	4	1.95	5.21	2
N	876	Operationally check APU batteries	1	1.45	4.66	2
N	880	Operationally check micro switches	1	1.35	4.93	2
N	887	Remove or install alternators or generators	4	1.54	5.68	2
N	890	Remove or install fuses or current limiters	1	1.87	4.06	2
N	894	Troubleshoot external lighting systems	8	1.90	5.52	2
N	895	Troubleshoot internal lighting systems	4	1.96	5.85	2
O	896	Build-up external fuel tanks	3	.94	6.00	2
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	7	1.86	4.75	2
O	906	Inspect surge tanks or vent boxes	10	1.87	4.51	2
O	913	Operationally check fuel valves	2	1.71	5.17	2
O	918	Remove or install fuel pumps	1	1.15	5.61	2
O	920	Remove or install fuel tank pylons	8	2.08	5.67	2
O	921	Remove or install internal auxiliary fuel tanks	3	1.26	6.10	2
O	922	Remove or install singlepoint fuel receptacles	13	1.69	5.08	2
O	927	Troubleshoot fuel tank pressure systems	1	.95	6.49	2
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	3	1.33	3.38	2
P	931	Maintain run-up fences	1	.56	4.25	2
P	939	Perform corrosion control on nonpowered AGE	4	1.24	3.75	2
P	941	Perform periodic inspections on nonpowered AGE	6	1.26	4.12	2
P	942	Replace servicing cart oxygen bottles	4	1.60	3.73	2
P	944	Service gaseous oxygen servicing carts	1	1.26	4.15	2
P	946	Service liquid nitrogen servicing carts	1	1.79	3.92	2
Q	949	Assemble emergency equipment pallets	2	.85	4.94	2
Q	955	Pack or unpack -21 support equipment	19	1.79	3.36	2
Q	956	Perform corrosion control on -21 support equipment	9	2.06	3.21	2
Q	963	Replace portable oxygen bottles	5	1.12	4.01	2
R	965	Adjust engine cowling latches	1	1.95	3.86	2
R	969	Adjust jet fuel starter (JFS) doors	9	1.27	5.79	2
R	971	Adjust throttle brakes or friction mechanisms	4	1.65	5.56	2
R	972	Adjust throttle linkages or cables	9	1.99	6.38	2
R	974	Adjust throttle tension regulators	4	1.29	6.20	2
R	977	Adjust variramp air induction control linkage	5	.99	6.29	2
R	985	Inspect blow-in doors	3	2.00	4.09	2
R	986	Inspect blow-out doors	4	1.82	4.07	2
R	990	Inspect engine bleed valve assemblies	1	1.49	4.82	2
R	992	Inspect engine fire wall shut off valves	1	1.49	4.53	2
R	994	Inspect engine fuel controls	1	1.24	4.67	2
R	997	Inspect engine inlet movable lips	4	1.79	4.54	2
R	999	Inspect engine oil coolers	1	1.99	4.30	2
R	1000	Inspect engine oil filters	26	2.08	4.30	2
R	1004	Inspect engine vortex systems	1	1.13	4.16	2
R	1006	Inspect propeller reduction gearboxes	1	.83	4.24	2

T Tsk Y Nbr	Task Title	F15 LEL	X1 TE	X1 TD	F15 ATI
R1007	Inspect propellers	1	.95	3.75	2
R1009	Inspect starters	3	2.08	4.34	2
R1015	Motor JFS systems	7	2.00	5.17	2
R1016	Operationally check afterburner eyelid systems	1	.77	5.38	2
R1017	Operationally check belmouth air induction systems	1	1.27	5.86	2
R1020	Operationally check JFS doors	7	1.67	5.21	2
R1024	Operationally check starters	1	1.46	5.09	2
R1025	Operationally check throttle systems	8	1.97	5.75	2
R1027	Operationally check variramp air induction systems	12	1.08	5.96	2
R1030	Perform engine water washes	1	1.76	5.24	2
R1033	Remove or install belmouth air induction system components	1	1.19	6.27	2
R1038	Remove or install engine magnetic plugs	12	1.67	4.44	2
R1041	Remove or install engine oil filters	4	1.31	4.93	2
R1042	Remove or install engine oil lines	1	1.14	4.66	2
R1044	Remove or install igniter plugs	1	.91	5.04	2
R1048	Remove or install tail pipes	1	1.22	5.09	2
R1049	Remove or install throttle cable tension regulators	4	.95	5.79	2
R1052	Remove or install throttle system minor components	8	1.96	5.27	2
R1055	Remove or install variramp air induction system components	11	1.26	6.22	2
R1060	Troubleshoot throttle systems	7	1.71	6.35	2
R1061	Troubleshoot thrust reverser systems	1	.55	5.56	2
R1062	Troubleshoot variramp air induction systems	6	.73	6.80	2
S1070	Inspect exhaust manifolds	2	.68	5.20	2
S1077	Operate reciprocating engines	1	.35	5.61	2
T1094	Inspect rear scavenge oil pumps	1	.51	5.42	2
U1104	Motor turbofan engines	1	1.67	5.56	2
U1107	Operate turbofan engines	1	1.65	6.29	2
U1112	Remove or install turbofan engines	4	1.96	7.01	2
U1113	Remove or install turbojet engines	3	1.72	6.96	2
V1114	Assemble tow targets	6	1.36	4.66	2
V1115	Inspect rewind stands	5	1.04	4.90	2
V1116	Inspect tow reels	4	1.10	4.54	2
V1117	Inspect tow target bridle assemblies	2	.97	4.72	2
V1118	Isolate rewind stand malfunctions	1	.55	5.97	2
V1120	Isolate tow reel malfunctions	1	.42	5.72	2
V1121	Load or download tow reels	3	1.00	4.79	2
V1122	Load or download tow targets	6	1.29	4.80	2
V1123	Lubricate rewind stands	2	.83	3.87	2
V1124	Operate rewind stands	5	.79	4.71	2
V1126	Operationally check tow reels	1	.47	4.96	2
V1127	Pack or unpack tow target assemblies	1	.62	4.70	2
V1129	Perform balance checks of tow targets	4	1.04	5.02	2
V1130	Perform preflight inspections of tow target systems	3	1.10	4.57	2
V1131	Perform stray voltage checks on cable cutter mechanisms	1	.44	5.13	2
V1132	Perform tow target preassembly inspections	4	.79	5.34	2
V1134	Remove or install cable cutter cartridges	1	.62	4.86	2
V1135	Remove or install rewind stand components	2	.77	4.89	2
V1136	Remove or install tow reel components	2	.99	4.70	2

O T Tsk Y Nbr	Task Title	F15 LEL	X1 TE	X1 TD	F15 ATI
V1137	Rewind tow cables	6	.87	4.75	2
W1143	Inspect bomb rack release cables	1	.33	4.73	2
W1144	Inspect dual rails	1	.45	4.73	2
X1155	Adjust in-flight refueling (IFR) doors	14	1.56	5.68	2
X1157	Inspect IFR booms	1	1.28	4.57	2
X1163	Operationally check IFR boom lights	4	1.87	4.38	2
X1164	Operationally check IFR boom sighting windows	1	.86	5.26	2
X1173	Remove or install IFR door components	9	1.54	5.33	2
Y1181	Install interior trim	1	1.19	3.54	2
Y1182	Install interior trim panels	6	1.72	3.20	2
Y1183	Mask aircraft interior for painting	4	1.56	3.79	2
Y1192	Remove or install seat components	3	1.46	4.54	2
I 472	Inspect windshield wash systems	1	2.08	2.88	1
I 496	Remove aircraft decals	8	1.53	2.82	1
Q 961	Pick up or deliver -21 support equipment	13	1.63	2.30	1
Q 962	Remove or install -21 equipment, other than seats or litters	29	1.88	2.71	1
V1128	Paint tow targets	1	.67	2.68	1
Y1185	Paint glare shields	14	1.60	2.37	1
Y1189	Remove interior trim	4	1.19	2.77	1
Y1190	Remove interior trim panels	6	1.77	2.75	1
A 10	Develop organizational charts	0	.53	5.54	***
A 23	Plan safety programs	0	1.31	5.34	***
A 27	Prepare unit orientation programs	0	.40	5.04	***
A 31	Write unit disaster preparedness plans	0	.15	6.76	***
B 34	Conduct meetings, such as conferences, workshops, staff meetings	0	.22	5.46	***
B 39	Direct maintenance of publication libraries	0	.48	6.10	***
B 40	Direct maintenance of supply levels	0	.54	6.55	***
B 44	Implement cost-reduction programs	0	.73	5.93	***
B 53	Prepare budget requests	0	.09	7.56	***
C 57	Evaluate administrative procedures	0	.15	6.05	***
C 62	Evaluate job descriptions	0	.74	5.47	***
C 65	Evaluate maintenance production reports	0	.38	5.74	***
C 66	Evaluate materiel deficiency reports	0	.72	6.21	***
C 69	Evaluate security programs	0	1.14	5.81	***
C 70	Evaluate self-inspection programs	0	.36	5.71	***
C 72	Evaluate technical order improvement reports	0	.91	6.09	***
C 73	Evaluate unit disaster preparedness plans	0	.19	6.09	***
C 79	Initiate unsatisfactory reports	0	1.03	5.90	***
C 82	Perform deficiency analysis	0	.28	6.99	***
C 88	Review correspondence	0	.77	4.49	***
C 92	Write civilian performance appraisals	0	.31	5.79	***
D 98	Assign course instructors	0	.28	5.04	***
D 100	Conduct Field Training Detachment (FTD) training	0	.51	6.50	***
D 103	Conduct resident course training	0	.59	5.96	***
D 109	Determine FTD course training requirements	0	.64	5.60	***
D 112	Determine resident course training requirements	0	.36	5.86	***
D 113	Determine unit course training requirements	0	.40	5.44	***
D 116	Develop MAJCOM course curricula	0	.22	6.92	***

D T V	Tsk Nbr	Task Title	F15 LEL	X1 TE	X1 TD	F15 ATI
D	119	Develop unit training course curricula	0	.53	6.81	***
D	120	Direct FTO programs	0	.23	6.69	***
D	121	Direct OJT programs	0	.72	6.14	***
D	122	Direct resident course training programs	0	.45	6.00	***
D	126	Maintain study reference files	0	.92	4.61	***
D	132	Select individuals for specialized training	0	.60	4.85	***
D	133	Write test questions	0	.56	5.57	***
E	141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	0	.40	6.14	***
E	142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	0	.27	5.60	***
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	0	.64	4.46	***
E	147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	0	.91	4.48	***
E	148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	0	.88	4.92	***
E	150	Make entries on AF Forms 601 (Equipment Action Request)	0	.69	5.54	***
E	174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	0	.68	6.63	***
E	175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	0	.56	6.19	***
E	176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	0	.77	6.49	***
F	187	Prepare materiel deficiency reports	0	2.49	5.84	***
G	191	Maintain property custody authorization/custody receipt listings (CA/CRL)	0	.85	5.87	***
H	204	Adjust aft cargo door latching mechanisms	0	1.88	6.04	***
H	205	Adjust aft cargo ramp latching mechanisms	0	1.81	5.83	***
H	206	Adjust aft cargo ramp linkage	0	1.73	6.18	***
H	208	Adjust bomb bay door latching mechanisms	0	1.79	6.14	***
H	209	Adjust bomb bay door linkage	0	1.63	6.12	***
H	213	Adjust cargo compartment pressure door latching mechanisms	0	1.64	5.69	***
H	214	Adjust cargo compartment pressure door linkage	0	1.64	6.06	***
H	215	Adjust center cargo door latching mechanisms	0	1.68	6.14	***
H	217	Adjust crew entrance door carriage mechanisms	0	1.83	5.83	***
H	220	Adjust drag chute door latching mechanisms	0	4.23	6.02	***
H	221	Adjust drag chute door linkage	0	4.06	5.95	***
H	222	Adjust forward cargo ramp latching mechanisms	0	1.46	5.28	***
H	223	Adjust forward cargo ramp linkage	0	1.46	5.15	***
H	224	Adjust forward cargo visor latching mechanisms	0	1.46	5.11	***
H	225	Adjust forward cargo visor linkage	0	1.47	4.95	***
H	227	Adjust liferaft door release linkage or latching mechanisms	0	1.60	5.32	***
H	228	Adjust photoflash doors	0	1.92	5.47	***
H	229	Adjust pressure door seals	0	1.72	5.26	***
H	230	Adjust ram air turbine (RAT) doors	0	2.63	5.83	***
H	232	Adjust side cargo door latching mechanisms	0	1.69	5.32	***
H	233	Adjust side cargo door linkage	0	1.47	5.47	***
H	234	Adjust sliding window linkage or latching mechanisms	0	1.77	5.60	***

D T V	Tsk Nbr	Task Title	F15 LEL	X1 TE	X1 TD	F15 ATI
H	236	Adjust troop door carriage mechanisms	0	1.64	5.44	***
H	237	Adjust troop door linkage or latching mechanisms	0	1.59	5.47	***
H	238	Adjust upper deck access ladder actuating mechanisms	0	1.47	5.30	***
H	239	Adjust upper deck access ladder latching mechanisms	0	1.50	5.13	***
H	240	Adjust weapons bay moveable bulkhead	0	1.27	5.02	***
H	241	Adjust wing fold latching mechanisms	0	2.73	5.86	***
H	249	Fold or erect vertical fins	0	1.49	5.12	***
H	260	Inspect cargo compartment pressure doors	0	2.01	4.85	***
H	265	Inspect forward cargo ramp mechanical components	0	1.76	5.18	***
H	266	Inspect forward cargo visor mechanical components	0	1.56	4.54	***
H	267	Inspect galleys	0	1.67	4.32	***
H	269	Inspect liferaft door release mechanisms	0	1.82	4.07	***
H	277	Inspect relief facilities	0	2.04	3.63	***
H	281	Inspect side cargo door mechanical components	0	1.69	4.22	***
H	285	Inspect thermal flash protection stowage systems	0	1.69	3.80	***
H	291	Inspect weapons bay spoiler systems	0	1.36	4.50	***
H	315	Operationally check forward cargo door complexes	0	1.13	4.88	***
H	318	Operationally check liferaft release systems	0	1.04	5.11	***
H	321	Operationally check photoflash doors	0	1.36	4.23	***
H	324	Operationally check troop doors	0	1.36	4.47	***
H	325	Operationally check weapons bay spoiler systems	0	.86	4.52	***
H	328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	0	.71	5.86	***
H	346	Remove or install aft cargo door latching mechanisms	0	1.29	4.60	***
H	347	Remove or install aft cargo door linkage	0	1.29	4.74	***
H	348	Remove or install aft cargo door or ramp pressure seals	0	1.28	4.84	***
H	349	Remove or install aft cargo doors or ramps	0	1.31	4.84	***
H	350	Remove or install aft cargo ramp latching mechanisms	0	1.27	4.84	***
H	351	Remove or install aft cargo ramp linkage	0	1.27	5.02	***
H	355	Remove or install armor plating	0	1.40	4.53	***
H	357	Remove or install bomb bay door linkage or latching mechanism components	0	1.13	5.20	***
H	358	Remove or install bomb bay doors	0	1.28	4.99	***
H	359	Remove or install cameras	0	.68	4.65	***
H	364	Remove or install cargo compartment pressure door linkage or latching mechanism components	0	1.08	5.87	***
H	365	Remove or install cargo compartment pressure doors	0	1.06	5.94	***
H	367	Remove or install crew entrance door linkage	0	1.50	5.29	***
H	368	Remove or install crew entrance door pressure seals	0	1.38	5.66	***
H	369	Remove or install crew entrance doors	0	1.54	5.40	***
H	371	Remove or install crew seats other than ejection seats	0	1.95	4.85	***
H	372	Remove or install dragchute door linkage or latching mechanism components	0	3.15	5.74	***
H	373	Remove or install dragchute doors	0	4.06	5.15	***
H	377	Remove or install engine pylons	0	1.27	5.20	***
H	378	Remove or install engine struts	0	1.17	5.35	***
H	379	Remove or install forward cargo door or ramp pressure seals	0	1.10	4.71	***
H	380	Remove or install forward cargo ramp latching mechanism components	0	1.06	4.71	***

T V	Tsk Nbr	Task Title	F15 LEL	X1 TE	X1 ID	F15 ATI
H	381	Remove or install forward cargo ramp linkage components	0	1.06	5.38	***
H	382	Remove or install forward cargo ramps	0	1.06	5.31	***
H	383	Remove or install forward cargo visor linkage or latching mechanism components	0	1.00	4.64	***
H	384	Remove or install forward cargo visor pressure seals	0	.87	5.38	***
H	385	Remove or install forward cargo visor ramp extensions	0	.99	4.98	***
H	386	Remove or install forward cargo visors	0	.97	4.64	***
H	390	Remove or install leading edge bleed air ducts	0	1.65	5.92	***
H	391	Remove or install liferaft doors	0	1.05	4.75	***
H	392	Remove or install liferafts	0	.97	4.48	***
H	393	Remove or install photoflash doors	0	1.17	5.04	***
H	396	Remove or install RAT doors	0	2.27	5.08	***
H	402	Remove or install sliding window linkage or latching mechanism components	0	1.28	4.71	***
H	404	Remove or install thermal flash protection curtains or panels	0	1.13	4.30	***
H	405	Remove or install troop door carriage mechanism components	0	1.14	5.80	***
H	406	Remove or install troop door latching mechanism components	0	1.14	5.80	***
H	407	Remove or install troop door negator springs	0	1.01	6.07	***
H	408	Remove or install troop door pressure seals	0	1.03	6.07	***
H	409	Remove or install troop doors	0	1.15	5.37	***
H	410	Remove or install upper deck access ladder linkage or latching mechanism components	0	1.13	4.92	***
H	411	Remove or install upper deck access ladders	0	1.14	4.98	***
H	413	Remove or install weapons bay movable bulkheads	0	1.00	5.78	***
H	414	Remove or install weapons bay spoiler systems	0	.91	5.62	***
H	416	Remove or install wing fold latching mechanism components	0	2.99	6.29	***
H	422	Remove or install work tables	0	1.36	3.99	***
H	424	Repair thermal flash protection curtains or panels	0	.77	4.39	***
H	429	Troubleshoot aft cargo door or ramp systems	0	1.01	6.66	***
H	430	Troubleshoot bomb bay door systems	0	.86	5.95	***
H	431	Troubleshoot bulkhead pressure door systems	0	.94	5.88	***
H	435	Troubleshoot forward cargo visor or ramp systems	0	.82	6.07	***
H	436	Troubleshoot gun purge door systems	0	1.00	5.93	***
H	437	Troubleshoot photoflash door systems	0	.74	6.22	***
H	438	Troubleshoot side cargo door systems	0	.95	6.45	***
H	439	Troubleshoot troop door systems	0	.92	6.12	***
I	444	Bleed thrust augmentation systems	0	.88	4.90	***
I	449	Change mechanical strain recorders (MSR)	0	1.81	3.10	***
I	479	Load information into Global Positioning Systems (GPS)	0	.47	8.07	***
I	485	Operate central integrated test systems (CITS)	0	.77	4.92	***
I	517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	0	1.35	3.57	***
I	519	Service windshield wash systems	0	2.86	2.85	***
I	525	Unfold wings	0	4.56	4.16	***
J	530	Adjust landing gear crosswind crab system components	0	.96	5.37	***
J	535	Adjust landing gear kneeling system components	0	.90	5.69	***
J	537	Adjust landing gear ski system components	0	.91	4.96	***

D T ¥	Tsk Nbr	Task Title	F15 1EL	X1 TE	X1 TD	F15 ATI
J	574	Operationally check landing gear antispin systems	0	1.18	5.12	***
J	575	Operationally check landing gear bogie pitch positioner systems	0	.81	4.92	***
J	576	Operationally check landing gear crosswind crab systems	0	.91	4.86	***
J	583	Operationally check landing gear ski systems	0	.76	5.28	***
J	592	Remove or install landing gear crosswind crab system components	0	.85	4.95	***
J	600	Remove or install landing gear kneeling system components	0	.85	5.29	***
J	601	Remove or install landing gear leveling cylinders	0	.91	5.29	***
J	603	Remove or install landing gear ski system components	0	.85	5.21	***
J	612	Remove or install nose gear folding bulkheads	0	1.06	5.37	***
J	620	Service landing gear ski systems	0	1.01	4.35	***
J	626	Troubleshoot landing gear crosswind crab systems	0	.65	5.97	***
J	629	Troubleshoot landing gear kneeling systems	0	.72	5.38	***
J	632	Troubleshoot landing gear ski systems	0	.64	5.38	***
K	634	Adjust escape slide actuating mechanisms	0	.71	6.07	***
K	635	Adjust windshield wiper mechanisms	0	1.13	5.28	***
K	639	Drain windshield wash systems	0	2.17	3.30	***
K	642	Inspect aircraft mounted air compressors	0	1.87	4.72	***
K	650	Inspect escape slide systems	0	1.22	4.38	***
K	658	Inspect scanner window anticondensation systems	0	.72	4.16	***
K	662	Inspect windshield wiper systems	0	1.53	3.96	***
K	666	Operationally check ATM	0	.97	4.47	***
K	669	Operationally check EBADS precooler blower inlet ducts	0	.86	4.59	***
K	672	Operationally check GTC	0	.78	4.69	***
K	675	Operationally check smoke detection systems	0	.97	4.32	***
K	677	Operationally check windshield rain removal systems	0	1.77	4.48	***
K	678	Operationally check windshield wash systems	0	1.53	4.01	***
K	679	Operationally check windshield wiper systems	0	1.23	3.79	***
K	685	Remove or install ATM	0	.86	4.98	***
K	687	Remove or install EBADS precooler blower inlet ducts	0	.58	4.66	***
K	688	Remove or install escape slide actuating mechanism components	0	.59	4.66	***
K	689	Remove or install escape slide air bottles	0	.58	4.59	***
K	690	Remove or install escape slides	0	.58	4.59	***
K	692	Remove or install fire warning or overheat detection systems	0	1.17	5.34	***
K	695	Remove or install portable system oxygen regulators	0	.79	4.69	***
K	696	Remove or install scanner window anticondensation system components	0	.46	4.50	***
K	697	Remove or install smoke detectors	0	.63	4.63	***
K	700	Remove or install windshield washer system components	0	.87	4.40	***
K	701	Remove or install windshield wiper system components	0	.76	4.80	***
K	702	Service air-conditioning systems	0	.99	4.39	***
K	703	Service aircraft mounted air compressors	0	1.37	4.56	***
K	711	Troubleshoot aircraft mounted air compressors	0	.59	5.32	***
K	712	Troubleshoot anti-G systems	0	.74	5.65	***
K	713	Troubleshoot APU	0	1.05	5.85	***
K	714	Troubleshoot ATM	0	.56	5.17	***
K	715	Troubleshoot deicing systems	0	.96	5.38	***

D T Y	Tsk Nbr	Task Title	F15 LEL	X1 TE	X1 TD	F15 ATI
K	717	Troubleshoot escape slide systems	0	.63	5.42	***
K	719	Troubleshoot GTC	0	.55	5.49	***
K	720	Troubleshoot oxygen systems	0	1.32	5.62	***
K	722	Troubleshoot smoke detection systems	0	.73	5.35	***
K	723	Troubleshoot windshield washer systems	0	1.05	4.77	***
L	728	Adjust elevon control mechanisms	0	1.87	5.64	***
L	732	Adjust flaperons	0	2.03	5.82	***
L	743	Adjust slat control mechanisms	0	2.09	6.51	***
L	744	Adjust slats	0	2.08	6.47	***
L	747	Adjust spoiler control mechanisms	0	2.09	6.29	***
L	748	Adjust spoilers	0	2.15	6.17	***
L	760	Inspect structural mode control system (SMCS) vanes	0	1.14	4.46	***
L	761	Inspect wing sweep systems	0	2.29	5.03	***
L	768	Operationally check SMCS vanes	0	.77	5.01	***
L	769	Operationally check wing sweep systems	0	1.50	5.31	***
L	775	Remove or install elevon control mechanism components	0	1.78	5.97	***
L	776	Remove or install elevons	0	1.97	5.86	***
L	778	Remove or install flaperon control mechanism components	0	2.09	5.85	***
L	783	Remove or install gust dampers	0	1.38	4.84	***
L	784	Remove or install gust locks	0	2.47	3.54	***
L	790	Remove or install slat control mechanism components	0	1.76	6.47	***
L	791	Remove or install slats	0	3.36	6.07	***
L	792	Remove or install SMCS vanes	0	.90	6.53	***
L	795	Remove or install spoiler control mechanism components	0	1.82	5.94	***
L	796	Remove or install spoilers	0	3.29	5.63	***
L	801	Remove or install wing sweep actuators	0	1.35	7.21	***
L	803	Synchronize slat jack screws	0	1.36	7.25	***
L	806	Troubleshoot SMCS vane systems	0	.77	6.69	***
L	807	Troubleshoot wing sweep systems	0	1.14	7.89	***
M	815	Inspect hydraulic system power packs	0	1.91	4.76	***
M	831	Operationally check hydraulic system power packs	0	1.08	4.93	***
M	841	Remove or install hydraulic system power packs	0	.87	5.23	***
N	861	Adjust proximity switches	0	.60	5.38	***
N	870	Inspect inverters	0	1.67	4.46	***
N	879	Operationally check inverters	0	2.12	4.21	***
N	881	Operationally check proximity switches	0	1.00	5.41	***
N	882	Operationally check short range attack missile (SRAM) batteries	0	.45	4.78	***
N	883	Operationally check transformer rectifiers	0	1.13	4.89	***
N	884	Perform battery specific gravity checks	0	.81	5.04	***
N	885	Perform continuity checks of engine start systems	0	.94	5.41	***
N	886	Perform starter cartridge bell checks	0	1.23	4.72	***
N	889	Remove or install battery boxes	0	2.95	4.73	***
N	893	Service battery sump jars	0	2.10	3.63	***
O	914	Operationally check in-flight fuel dump systems	0	.83	5.34	***
O	919	Remove or install fuel system valves	0	.81	5.77	***
O	925	Troubleshoot fuel crossfeed systems	0	.82	6.16	***
O	926	Troubleshoot fuel tank feed systems	0	1.06	5.83	***
P	928	Inspect facility mounted hoists	0	.91	4.25	***
P	943	Service gaseous nitrogen servicing carts	0	1.50	3.84	***

T Tsk V Nbr	Task Title	F15 1EL	X1 TE	X1 TD	F15 ATI
Q 950	Configure cargo compartment seats or litters	0	.67	3.71	***
Q 953	Maintain cargo loading winches	0	.51	4.01	***
Q 954	Maintain starter cart masks	0	.59	4.50	***
Q 958	Perform minor repairs on baggage shoring	0	.53	4.23	***
Q 959	Perform minor repairs on cargo compartment seats or litters	0	.77	3.65	***
Q 960	Perform minor repairs on comfort pallets	0	.63	3.83	***
R 964	Adjust belmouth air induction control linkage or cables	0	1.21	7.06	***
R 966	Adjust engine fire wall shut off valve control linkage or cables	0	.81	5.36	***
R 967	Adjust engine fuel controls	0	.74	6.26	***
R 968	Adjust engine oil pressure	0	.56	5.86	***
R 970	Adjust spike air induction control linkage or cables	0	.73	6.56	***
R 975	Adjust thrust reverser control linkages or cables	0	.74	6.34	***
R 976	Adjust translating cowl induction actuator rod ends	0	.64	5.76	***
R 978	Clean cartridge type starter breech caps	0	2.58	3.99	***
R 979	Clean cartridge type starters	0	2.00	3.85	***
R 984	Inspect belmouth air induction systems	0	2.62	4.88	***
R1002	Inspect engine pressurization or dump valve screens	0	1.17	4.62	***
R1008	Inspect spike air induction systems	0	1.15	4.22	***
R1011	Inspect thrust reverser systems	0	.87	4.40	***
R1012	Inspect translating cowl induction systems	0	1.00	3.96	***
R1018	Operationally check engine ignition systems	0	1.49	5.17	***
R1019	Operationally check engine oil cooler doors or flaps	0	.96	4.71	***
R1021	Operationally check propeller control systems	0	.62	5.24	***
R1022	Operationally check propeller reduction gearboxes	0	.64	5.33	***
R1023	Operationally check spike air induction systems	0	.74	5.44	***
R1026	Operationally check thrust reverser systems	0	.69	5.71	***
R1028	Operationally check water injection systems	0	.51	5.82	***
R1029	Perform continuity checks of engine magnetic plugs	0	.91	5.33	***
R1032	Remove or install afterburner eyelid system components	0	.65	5.87	***
R1034	Remove or install blow-in doors	0	1.38	5.14	***
R1037	Remove or install engine fire wall shut off valve control linkage or cables	0	.85	6.11	***
R1039	Remove or install engine nose domes	0	1.27	4.87	***
R1040	Remove or install engine oil coolers	0	.94	5.86	***
R1043	Remove or install flipper doors	0	.99	4.86	***
R1045	Remove or install spike air induction system components	0	.67	5.89	***
R1046	Remove or install starter cartridges	0	2.37	4.46	***
R1047	Remove or install starters	0	1.33	5.91	***
R1053	Remove or install thrust reverser system components	0	.50	5.65	***
R1054	Remove or install translating cowl induction system components	0	.81	5.56	***
R1056	Remove or install water injection system components	0	.56	5.57	***
R1057	Troubleshoot belmouth air induction systems	0	.85	6.55	***
R1058	Troubleshoot spike air induction systems	0	.56	6.66	***
R1059	Troubleshoot starter systems	0	.72	6.01	***
S1063	Adjust cowl flaps	0	.77	5.44	***
S1064	Inspect carburetor air inlets	0	.46	5.28	***
S1065	Inspect carburetor linkages	0	.46	5.28	***

T Tsk V Nbr	Task Title	F15 1EL	X1 TE	X1 TD	F15 ATI
S1066	Inspect cowl flaps	0	.63	4.85	***
S1067	Inspect cylinder fins	0	.53	4.85	***
S1068	Inspect cylinder heads	0	.54	5.25	***
S1069	Inspect engine oil breather stand pipes	0	.60	4.90	***
S1071	Inspect ignition harnesses	0	.68	5.50	***
S1072	Inspect magnetos	0	.62	5.61	***
S1073	Inspect propeller governor regulators	0	.50	5.61	***
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	0	.40	6.71	***
S1075	Isolate reciprocating engine ignition system malfunctions	0	.40	6.63	***
S1076	Isolate reciprocating engine oil pressure system malfunctions	0	.40	5.96	***
S1078	Operationally check antidetonant injection (ADI) systems	0	.27	6.07	***
S1079	Operationally check cowl flaps	0	.42	4.45	***
S1080	Remove or install ADI system components	0	.27	6.07	***
S1081	Remove or install carburetor screens	0	.27	5.28	***
S1082	Remove or install carburetors	0	.36	6.87	***
S1083	Remove or install cowl flaps	0	.56	4.85	***
S1084	Remove or install magnetos	0	.42	6.32	***
S1085	Remove or install reciprocating engine propellers	0	.36	5.96	***
S1086	Remove or install reciprocating engines	0	.42	7.21	***
S1087	Remove or install spark plugs	0	.41	5.10	***
S1088	Remove or install turbo superchargers	0	.33	6.87	***
S1089	Service ADI systems	0	.37	6.07	***
S1090	Service reciprocating engine propeller governor regulators	0	.36	6.07	***
T1091	Adjust engine gear box oil pressure	0	.51	6.07	***
T1092	Adjust TD valves	0	.44	6.74	***
T1093	Adjust temperature datum (TD) amplifiers	0	.44	6.74	***
T1095	Operate turboprop engines	0	.31	5.94	***
T1096	Remove or install turboprop engine propellers	0	.55	6.07	***
T1097	Remove or install turboprop engines	0	.62	6.87	***
T1098	Rig engine condition cables	0	.55	6.74	***
T1099	Rig engine fuel coordinators	0	.47	6.74	***
T1100	Rig turboprop propellers	0	.62	6.74	***
T1101	Service turboprop propellers	0	.55	5.16	***
U1105	Motor turbojet engines	0	1.49	5.29	***
U1106	Operate sound suppressors	0	.44	5.97	***
U1108	Operate turbojet engines	0	1.76	6.55	***
U1109	Perform turbofan engine trim	0	.58	7.62	***
U1110	Perform turbojet engine dry trim	0	.42	7.46	***
U1111	Perform turbojet engine wet trim	0	.42	7.71	***
V1119	Isolate tow reel logic module malfunctions	0	.55	5.85	***
V1125	Operate tow reels in flight	0	.46	5.22	***
V1133	Record tow target scoring data	0	.33	4.75	***
V1138	Weight test target bridle assemblies	0	.62	4.87	***
W1139	Adjust aerial delivery system (ADS) components	0	.36	5.74	***
W1140	Adjust dual rail system components	0	.36	6.30	***
W1141	Adjust overhead delivery system (ODS) components	0	.36	4.86	***
W1142	Inspect ADS components	0	.45	4.31	***

D T Tsk Y Nbr	Task Title	F15 1EL	X1 TE	X1 TD	F15 ATI
W1145	Inspect ODS rails	0	.45	4.41	***
W1146	Operationally check ADS components	0	.33	6.38	***
W1147	Operationally check dual rails	0	.33	6.30	***
W1148	Operationally check ODS rails	0	.33	6.61	***
W1149	Remove or install ADS components	0	.36	5.29	***
W1150	Remove or install dual rail components	0	.36	5.85	***
W1151	Remove or install ODS rail components	0	.36	5.94	***
W1152	Troubleshoot ADS	0	.33	6.61	***
W1153	Troubleshoot dual rails	0	.33	6.84	***
W1154	Troubleshoot ODS rails	0	.33	7.42	***
X1156	Inspect IFR boom drogues	0	1.14	6.00	***
X1159	Inspect IFR hose assemblies	0	1.01	5.10	***
X1160	Inspect IFR pods	0	.91	5.26	***
X1162	Inspect IFR status test panels	0	.99	5.00	***
X1166	Operationally check IFR pods	0	.78	5.60	***
X1168	Operationally check pilot directory indicator (PDI) lights	0	.72	5.26	***
X1169	Perform drogue trail checks	0	.50	6.07	***
X1170	Remove or install IFR boom drogue components	0	.69	5.26	***
X1171	Remove or install IFR boom drogues	0	.69	5.26	***
X1172	Remove or install IFR boom sighting windows	0	.69	5.26	***
X1175	Remove or install IFR hoses	0	.77	5.26	***
X1176	Remove or install IFR pods	0	.74	5.26	***
X1177	Remove or install ruddervators	0	.68	5.37	***
X1178	Service IFR booms	0	.67	5.82	***
X1179	Service IFR pod accumulators	0	.67	5.26	***
Y1180	Install carpet in aircraft	0	1.08	2.86	***
Y1187	Prepare aircraft floors for laying carpet	0	.91	2.15	***
Y1188	Remove carpet from aircraft	0	1.09	1.99	***

FORM NO 6413

Report Option Table

Option	Factor	Title	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
Primary Sort	F0164	F/RF-4 Automated Training Indicators, 1-48 Mos TAFMS	6.39	5.34	18.00	1.00	838
Secondary Sort		Not Used	.00	.00	.00	.00	838
Print Suppress		Not Used					

Description of Reported Factors

Col	Factor	Source Vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0089	GP0096/PMP	F/RF-4 Maintence Personnel With 1-48 Months TAFMS	119	11.64	19.05	91.60	.00	1193
3	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
4	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
5	F0164	TF0011/FGN	F/RF-4 Automated Training Indicators, 1-48 Mos TAFMS	0	6.39	5.34	18.00	1.00	838

CRITERION GRP % MBRS PERFORMING	TRAINING EMPHASIS (TE) RATING	TASK DIFFICULTY (TD) RATING	ADDITIONAL DECISION FACTORS	AUTOMATED TRAINING INDICATOR
49.5 to 100	HIGH (1 S.D. or more above the mean) 3.64 - 9.00	3.0 to 9.0	||| ATI 18
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 13*
49.5 to 100	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0	||| ATI 17
		0 to 2.99	||| ATI 8
49.5 to 100	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 16
		0 to 2.99	||| ATI 6
29.5 to 49.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.00	3.0 to 9.0	Documented critical or safety item? * a. YES b. NO	ATI 12*
		0 to 2.99	Documented critical or safety item? * a. YES b. NO	ATI 10*
29.5 to 49.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0	||| ATI 15
		0 to 2.99	||| ATI 5
29.5 to 49.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 14
		0 to 2.99	||| ATI 4
0 to 29.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.00	3.0 to 9.0	Documented critical or safety item ? * a. YES b. NO	ATI 11*
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 9*
0 to 29.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0	||| ATI 7
		0 to 2.99	||| ATI 3
0 to 29.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	||| ATI 2
		0 to 2.99	||| ATI 1

Automated Training Indicators (ATI) are derived from criterion group percent members performing (normally 1-48 months TAFMS), Training Emphasis (TE) and Task Difficulty (TD) data based upon the Course Training Decision Table in ATCR 52-22, Attachment 1. Presented is the ATI chart and corresponding training decisions to be used as an aid in making training decisions.

For further explanation or assistance, phone USAFOMC/OMYO. at AUTOVON 487-6811.

FORM MO 6418

TRAINING DECISION (TYPE TRAINING PROVIDED)

ATI	ATI
18 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, high Training Emphasis (TE), and sufficient Task Difficulty (TD)	9a TASK KNOWLEDGE ONLY, if most appropriate place to train is school, based on low percent members performing, low TD (and documented as critical or safety item, otherwise train at ATI 9b)
17 TASK KNOWLEDGE AND PERFORMANCE based on high percent members performing, above average TE and sufficient TD	9b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD, unless justified
16 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, and sufficient TD, unless otherwise justified (for low TE)	8 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD (may be mentioned as a brief teaching step)
15 TASK KNOWLEDGE ONLY, based on moderate percent members performing, above average TE and sufficient TD	7 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, unless otherwise justified
14 TASK KNOWLEDGE ONLY, based on moderate percent members performing, low TE and sufficient TD, unless justified (for low TE)	6 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and average or low TE
13a TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing and documented critical or safety item (if not justified, train at ATI 13b or 8)	5 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and moderate percent members performing and field recommended TE
13b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue (may be included as a brief teaching step)	4 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD low TE, and only moderate percent members performing
12a TASK KNOWLEDGE AND PERFORMANCE, based on critical or safety item, high TE, and moderate percent members performing. (if not justified, train at ATI 12b or 15)	3 TRAIN BY OJT: NO CENTRALIZED TRAINING based low percent members performing and low TD
12b TASK KNOWLEDGE ONLY, based on moderate percent members performing, high TE and sufficient TD, unless otherwise justified	2 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing and low TD
11a TASK KNOWLEDGE AND PERFORMANCE, if most appropriate place to train is school based on inability of field to train (and documented as critical or safety item, otherwise train at ATI 11b)	1 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD and low TE
11b TRAIN BY OJT: NO CENTRALIZED TRAINING	
10a TASK KNOWLEDGE ONLY or EMPHASIZED TEACHING STEP, based on critical or safety item, low TD, and moderate percent members performing (if not justified, train at ATI 10b)	
10b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue	

CRITICALITY consider:

(1) Probable Consequences of Inadequate Performance - (Minimal to Disastrous)

(2) Task Delay Tolerance (How long can it wait?) - (Extremely low delay to extremely large delay)

D T Y	Tsk Nbr	Task Title	F-4 LEL	X1 TE	X1 TD	F-4 ATI
E	158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	79	7.03	3.90	18
E	159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	82	6.92	3.68	18
E	161	Make entries on AFTO Forms 781 series (A-P)	76	7.13	4.09	18
H	243	Clean external surfaces of aircraft, other than transparent surfaces	59	6.32	3.71	18
H	245	Clean transparent surfaces	52	5.72	3.28	18
H	253	Inspect access doors or hatches	66	5.41	3.88	18
H	251	Inspect access panels	67	5.88	3.77	18
H	256	Inspect aircraft for corrosion	74	5.99	4.90	18
H	255	Inspect antennas	67	4.55	3.85	18
H	259	Inspect canopy mechanical system components	55	5.24	5.30	18
H	262	Inspect crew entry ladders	55	4.59	3.50	18
H	263	Inspect dragchute systems	73	4.72	4.80	18
H	275	Inspect radomes	68	5.19	3.73	18
H	279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	60	5.87	4.51	18
H	286	Inspect tools or test equipment	55	5.01	3.94	18
H	293	Inspect windows, windshields, or canopies	69	5.13	4.19	18
H	294	Inspect wing fold mechanical components	66	4.45	4.57	18
H	297	Install aircraft hardware, such as screws or fasteners	83	6.28	3.17	18
H	304	Lubricate aircraft components	76	6.44	4.08	18
H	311	Operationally check canopies	72	5.40	4.13	18
H	314	Operationally check dragchute release systems	65	4.27	4.38	18
H	336	Remove aircraft hardware, such as screws or fasteners	82	6.46	3.24	18
H	345	Remove or install access panels	72	5.74	3.77	18
H	373	Remove or install dragchute doors	58	4.06	5.15	18
H	398	Remove or install safety devices, such as seat pins or gear locks	73	6.27	3.07	18
I	442	Bleed hydraulic systems	82	5.99	4.05	18
I	443	Bleed pneumatic systems	56	5.36	3.63	18
I	454	Defuel aircraft using overwing defueling methods	50	5.78	4.30	18
I	455	Defuel aircraft using singlepoint defueling methods	71	6.60	4.24	18
I	458	Direct defueling operations	57	5.49	4.44	18
I	459	Direct fueling operations	66	5.73	4.13	18
I	460	Direct jacking operations	65	5.76	4.44	18
I	461	Direct towing operations	65	5.64	4.12	18
I	465	Fold wings	82	4.37	3.55	18
I	467	Fuel aircraft using overwing refueling methods	55	5.00	3.88	18
I	468	Fuel aircraft using singlepoint refueling methods	72	6.22	3.69	18
I	474	Install dragchutes	73	5.28	3.99	18
I	475	Jack aircraft using axle jacks	76	6.83	3.67	18
I	476	Jack aircraft using tripod jacks	89	6.91	4.51	18
I	480	Marshal aircraft	74	6.94	3.28	18
I	488	Perform aircraft launch checklist procedures	61	6.59	4.10	18
I	489	Perform aircraft recovery checklist procedures	59	6.41	4.04	18
I	497	Remove dragchutes	69	4.69	3.21	18
I	502	Service aircraft with liquid oxygen	55	6.90	4.72	18

D T V	Tsk Nbr	Task Title	F-4 1EL	X1 TE	X1 TO	F-4 ATI
I	506	Service engines with oil	72	6.99	3.59	18
I	507	Service hydraulic systems	78	7.17	3.70	18
I	509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	56	6.58	4.19	18
I	512	Service pneumatic systems with air	81	6.32	3.98	18
I	513	Service pneumatic systems with nitrogen	56	6.28	3.98	18
I	518	Service tires	55	6.50	3.47	18
I	524	Tow aircraft	76	6.51	3.94	18
I	525	Unfold wings	82	4.56	4.16	18
J	544	Inspect arresting gear systems	59	4.87	4.56	18
J	545	Inspect brake systems	54	5.91	4.54	18
J	549	Inspect landing gear door mechanisms	66	5.32	4.52	18
J	550	Inspect landing gear down lock mechanisms	55	5.15	4.59	18
J	561	Inspect landing gear steering systems	50	4.24	4.70	18
J	562	Inspect landing gear structural components	51	4.68	4.73	18
J	563	Inspect landing gear struts	76	5.77	4.51	18
J	565	Inspect landing gear up lock mechanisms	58	4.53	4.69	18
J	568	Inspect tires	85	6.58	3.79	18
J	569	Inspect wheel assemblies	64	6.09	3.98	18
J	590	Remove or install brake assemblies	76	6.14	5.07	18
J	596	Remove or install landing gear doors	58	4.53	5.04	18
J	614	Remove or install wheel assemblies	63	6.50	4.46	18
J	615	Service arresting hooks	76	6.00	4.32	18
J	622	Service landing gear struts	51	6.31	5.29	18
L	756	Inspect flight control surfaces	58	5.83	4.61	18
L	780	Remove or install flaps	55	4.33	5.78	18
M	810	Inspect hydraulic system actuators	53	4.45	4.42	18
M	811	Inspect hydraulic system filters	50	3.95	4.31	18
M	856	Service reservoirs with hydraulic fluid	50	5.54	3.71	18
N	866	Inspect external lights	63	5.73	3.66	18
N	869	Inspect internal lights	57	5.40	3.74	18
N	874	Operationally check aircraft batteries	59	4.88	3.68	18
N	877	Operationally check external lights	55	5.63	3.62	18
N	878	Operationally check internal lights	54	5.79	3.61	18
N	888	Remove or install batteries	71	5.99	4.67	18
N	891	Remove or install light bulbs, lenses, or reflectors	62	5.27	3.61	18
O	901	Inspect fuel tanks for leaks	54	4.76	4.12	18
O	905	Inspect singlepoint fuel receptacles	55	5.18	3.78	18
O	917	Remove or install external fuel tanks	58	5.73	4.92	18
X	1158	Inspect IFR doors	50	3.74	4.37	18
H	248	Download pods	30	2.74	3.31	15
H	292	Inspect weapons launchers, rails or pylons	34	2.94	4.43	15
H	326	Operationally check wing fold systems	41	3.19	4.39	15
H	372	Remove or install dragchute door linkage or latching mechanism components	44	3.15	5.74	15
H	403	Remove or install tail cones	43	2.29	5.73	15
H	434	Troubleshoot dragchute systems	30	2.68	6.42	15
I	463	Drain engine oil	36	3.58	3.88	15
J	541	Break-down wheel and tire assemblies	39	3.13	4.39	15
J	542	Build-up wheel and tire assemblies	32	3.23	4.67	15

T	Tsk Nbr	Task Title	F-4 LEL	X1 TE	X1 TD	F-4 ATI
J	579	Operationally check landing gear indicator systems	32	3.49	4.40	15
J	588	Remove or install antiskid system components	44	2.17	5.06	15
J	589	Remove or install arresting gear system components	32	3.55	5.42	15
M	825	Inspect pneumatic system plumbing	34	3.54	4.41	15
M	828	Leak check pneumatic systems	44	3.50	4.33	15
N	863	Inspect aircraft wiring or connectors	42	3.49	4.14	15
Q	916	Prepare external fuel tanks for storage	32	3.47	4.27	15
Q	924	Transport external fuel tanks from or to storage areas	34	3.62	3.46	15
R	983	Inspect auxiliary air doors, such as flipper or sucker doors	41	3.15	4.26	15
R	1013	Inspect variramp air induction systems	33	2.10	4.81	15
X	1165	Operationally check IFR doors and lights	31	2.86	4.74	15
I	469	Ground aircraft	84	6.91	1.71	13
I	490	Perform foreign object damage (FOD) walks	85	6.91	2.00	13
I	492	Position AGE to aircraft	80	5.88	2.78	13
I	494	Position portable lighting equipment	73	5.49	2.61	13
I	520	Stand fireguard	77	6.08	1.75	13
I	521	Take oil samples by draining into container	69	5.99	2.71	13
I	526	Walk wings or tail during towing operations	92	6.37	2.41	13
E	170	Make entries on OD Forms 2027 (Oil Analysis Record)	41	4.78	3.79	12
G	189	Inventory items, such as supplies, equipment, or tools	39	4.41	4.13	12
G	196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	30	4.12	5.40	12
H	220	Adjust drag chute door latching mechanisms	42	4.23	6.02	12
H	221	Adjust drag chute door linkage	32	4.06	5.95	12
H	242	Apply corrosion preventive compounds	41	4.96	3.58	12
H	244	Clean interior of aircraft, such as crew compartments or cargo compartments	39	4.35	3.84	12
H	258	Inspect canopy jettison system components	38	4.85	5.30	12
H	264	Inspect ejection systems	41	4.97	5.66	12
H	330	Polish aircraft surfaces	44	3.81	3.32	12
H	363	Remove or install canopy rain seals	48	4.51	4.71	12
H	370	Remove or install crew entry ladders	35	3.91	4.02	12
H	395	Remove or install radomes	36	4.21	5.38	12
H	419	Remove or install wing tips	34	3.83	5.29	12
H	428	Treat minor aircraft corrosion	36	4.36	4.08	12
I	451	Clean up fuel spills	49	5.00	3.16	12
I	482	Operate aircraft cockpit controls during towing operations	42	4.50	3.49	12
I	483	Operate aircraft interphones	46	5.79	3.50	12
I	491	Perform operator maintenance on powered aerospace ground equipment (AGE)	45	4.81	3.76	12
J	543	Inspect antiskid systems	35	3.79	4.66	12
J	551	Inspect landing gear drag pins and bushings	34	3.87	4.77	12
J	552	Inspect landing gear electrical system components	33	4.26	4.87	12
J	555	Inspect landing gear hydraulic system components	49	5.15	4.64	12
J	558	Inspect landing gear normal extension mechanisms	32	3.95	4.67	12
J	559	Inspect landing gear normal retraction mechanisms	33	3.72	4.65	12
J	572	Operationally check arresting gear systems	46	3.97	4.30	12
K	652	Inspect fire overheat detection systems	46	4.24	4.63	12

T Y	Tsk Nbr	Task Title	F-4 LEL	X1 TE	X1 TD	F-4 ATI
K	653	Inspect fire warning systems	37	4.36	4.57	12
K	656	Inspect liquid oxygen systems	37	4.17	4.40	12
K	671	Operationally check fire warning or overheat detection systems	38	4.09	4.03	12
K	696	Remove or install liquid oxygen converters	45	4.97	3.92	12
L	758	Inspect primary flight control systems	39	4.85	5.07	12
L	759	Inspect secondary flight control systems	34	4.55	4.88	12
L	771	Remove or install ailerons	37	4.12	5.59	12
L	794	Remove or install speed brakes	47	4.14	5.43	12
M	809	Inspect hydraulic system accumulators	36	4.53	4.41	12
M	816	Inspect hydraulic system plumbing	45	4.03	4.36	12
M	817	Inspect hydraulic system reservoirs	47	5.17	4.38	12
M	820	Inspect pneumatic system accumulators	31	4.31	4.45	12
M	822	Inspect pneumatic system air bottles	33	3.95	4.41	12
N	867	Inspect external power receptacles	47	4.68	3.71	12
N	868	Inspect fuse or circuit breaker panels	42	4.63	3.94	12
O	897	Dry-drain (depuddle) fuel tanks	43	4.14	3.92	12
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	44	3.73	4.55	12
O	902	Inspect fuel vent outlets	39	4.67	3.70	12
O	907	Operationally check external fuel tanks	47	3.95	5.09	12
O	915	Prepare aircraft for fuel cell maintenance	38	3.86	4.86	12
O	923	Transfer fuel within aircraft	49	4.33	5.04	12
P	934	Operationally check hydraulic servicing carts	34	3.78	3.82	12
P	936	Operationally check liquid oxygen (LOX) servicing carts	30	4.23	4.51	12
P	937	Operationally check oil servicing carts	36	4.01	3.66	12
P	940	Perform nonpowered AGE prior-to-use inspections	34	4.63	3.58	12
R	982	Inspect air inlet or exhaust areas	39	5.24	4.59	12
R	989	Inspect engine bays	46	5.29	5.94	12
D	102	Conduct OJT	14	3.99	5.57	11
E	136	Make entries on AF Forms 1492 (Danger)	14	3.68	3.14	11
E	137	Make entries on AF Forms 2005 (Issue/Turn in Request)	21	5.26	3.34	11
E	140	Make entries on AF Forms 2413 (Supply Control Log)	10	3.86	3.28	11
E	155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	2	4.54	5.09	11
G	194	Order parts by voice communications	23	4.47	3.91	11
H	200	Adjust access door latching mechanisms	24	4.76	4.56	11
H	201	Adjust access door linkage	23	4.55	4.98	11
H	271	Inspect magnetic chip detectors	1	4.00	3.54	11
H	276	Inspect RAT doors	26	3.99	3.82	11
H	335	Remove aft sections	27	3.72	5.73	11
H	425	Retorque structure mount bolts	27	3.88	4.52	11
I	452	Cool hot brakes	18	3.91	4.00	11
I	453	Decontaminate or practice decontaminating aircraft	22	4.37	4.52	11
I	464	Drain water from fuel tank sumps	5	4.42	3.15	11
I	466	Fuel aircraft using hot pit refueling methods	23	5.21	5.24	11
I	481	Moor aircraft	17	5.40	3.09	11
I	484	Operate aircraft radios	18	3.90	4.01	11
I	498	Remove snow or ice from aircraft manually	25	4.42	3.55	11
I	499	Remove snow or ice from aircraft using AGE	13	3.73	3.99	11

T	Tsk Nbr	Task Title	F-4 IEL	X1 TE	X1 TD	F-4 ATI
I	501	Service accessory drive gearboxes (ADG)	1	4.74	4.42	11
I	503	Service airframe mounted accessory drives (AMAD)	1	4.54	4.31	11
I	505	Service constant speed drives (CSD)	2	5.12	4.46	11
I	508	Service integrated drive generators (IDG)	1	4.45	4.70	11
I	510	Service oxygen systems with high pressure gaseous oxygen	5	4.60	4.00	11
I	511	Service oxygen systems with low pressure gaseous oxygen	12	4.24	3.59	11
J	553	Inspect landing gear emergency extension mechanisms	16	4.28	4.83	11
J	570	Inspect wheel bearings	24	4.12	4.17	11
J	573	Operationally check brake systems	18	4.45	4.53	11
J	581	Operationally check landing gear normal extension mechanisms	29	3.72	4.83	11
J	582	Operationally check landing gear normal retraction mechanisms	28	3.73	4.89	11
J	616	Service brake systems	24	5.91	4.34	11
K	038	Drain liquid oxygen systems	15	4.54	4.18	11
L	781	Remove or install flight control rig pins	15	3.92	4.73	11
L	786	Remove or install leading edge flaps	15	3.69	6.12	11
L	789	Remove or install rudders	16	4.50	5.89	11
M	818	Inspect hydraulic system sight gauges	25	4.86	3.87	11
M	826	Inspect pneumatic system sight gauges	28	3.99	3.87	11
M	853	Service emergency air bottles	24	4.41	4.22	11
M	854	Service hydraulic system accumulators	18	4.99	4.10	11
M	855	Service pneumatic system accumulators	27	4.85	4.02	11
N	865	Inspect battery vent systems	27	4.32	3.83	11
N	872	Inspect nickel-cadmium batteries	24	3.94	4.12	11
N	892	Remove or install strobe lights	3	3.94	4.03	11
R	980	Clean engine air intake ducts	10	3.64	3.33	11
E	135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	32	3.78	2.07	10
H	354	Remove or install aircraft protective coverings	36	4.72	2.35	10
I	456	Defuel bowsers	30	4.18	2.55	10
P	945	Service hydraulic servicing carts	31	4.31	2.75	10
P	947	Service oil servicing carts	41	4.05	2.60	10
P	948	Tow nonpowered AGE	39	4.50	2.14	10
I	522	Take oil samples by tube	13	5.77	2.82	9
A	6	Determine work priorities	14	3.14	5.48	7
B	52	Orient newly assigned personnel	13	3.31	4.16	7
C	56	Certify status of parts, such as repairable, serviceable, or condemned	20	2.95	5.23	7
C	89	Review maintenance data, such as equipment record forms	18	3.12	4.51	7
C	91	Write APR	7	3.54	7.07	7
D	104	Conduct safety training	1	2.41	5.04	7
D	108	Counsel trainees on training progress	4	3.08	4.79	7
E	138	Make entries on AF Forms 2406 (Maintenance Preplan)	10	3.12	3.55	7
E	144	Make entries on AF Forms 2421 (Equipment Discrepancies)	17	2.74	3.21	7
E	163	Make entries on AFTO Forms 95 (Significant Historical Data)	3	3.14	4.17	7
E	166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	19	3.04	3.80	7
E	168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	22	3.29	3.67	7

D T V	Tsk Nbr	Task Title	F-4 LEL	X1 TE	X1 TD	F-4 ATI
E	169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	20	3.12	3.74	7
F	177	Maintain equipment or aircraft status reports	12	2.42	4.63	7
F	181	Maintain standard Air Force publications, regulations, or manuals	4	2.92	5.62	7
F	183	Maintain technical order (TO) files	5	3.47	5.99	7
F	185	Maintain vehicle control logs	3	2.44	3.85	7
F	187	Prepare materiel deficiency reports	4	2.49	5.84	7
G	190	Maintain bench stock parts or equipment levels	7	2.87	5.06	7
G	192	Maintain tool cribs	5	2.64	6.04	7
G	193	Order parts by computer	6	2.83	5.10	7
G	195	Pick up or deliver supplies, equipment, or tools from supply points	26	2.96	3.36	7
G	198	Verify due-in from maintenance (DIFM) document listings (R-26)	5	2.23	4.99	7
H	202	Adjust access hatch latching mechanisms	12	3.46	4.73	7
H	203	Adjust access hatch linkage	7	3.06	5.03	7
H	210	Adjust canopy cables	7	2.51	6.56	7
H	211	Adjust canopy latching mechanisms	16	3.62	6.48	7
H	212	Adjust canopy linkage	13	3.60	6.62	7
H	219	Adjust crew entry ladders	18	3.06	4.47	7
H	230	Adjust ram air turbine (RAT) doors	3	2.63	5.83	7
H	241	Adjust wing fold latching mechanisms	24	2.73	5.86	7
H	246	Debrief aircrews	11	3.13	4.80	7
H	252	Inspect aft cargo door or ramp mechanical components	1	2.14	5.23	7
H	261	Inspect crew entrance door mechanical components	4	2.44	4.96	7
H	268	Inspect gun purge doors	13	2.64	4.01	7
H	272	Inspect overwing fairing seals	3	2.67	4.07	7
H	273	Inspect overwing fairings	3	2.85	4.30	7
H	278	Inspect seat locking mechanisms	13	2.87	4.33	7
H	283	Inspect tailcone latching mechanisms	15	2.36	4.40	7
H	295	Inspect work tables	3	2.45	3.37	7
H	296	Install aft sections	26	3.62	5.95	7
H	299	Install overwing fairing seals	2	2.47	5.58	7
H	302	Interpret system schematics	8	2.60	6.62	7
H	308	Operationally check bleed air systems	15	2.26	4.94	7
H	313	Operationally check crew entrance doors or ladders	27	2.94	3.78	7
H	322	Operationally check RAT doors	16	2.67	3.99	7
H	329	Perform minor maintenance on tools or test equipment	29	3.35	3.67	7
H	331	Position disabled aircraft equipment for in-flight emergencies	12	2.22	4.74	7
H	332	Prepare aircraft for munitions loading	10	2.91	4.53	7
H	333	Prepare aircraft for munitions unloading	7	2.56	4.49	7
H	338	Remove minor scratches from transparent surfaces	10	2.99	5.18	7
H	339	Remove or install access door latching mechanisms	24	3.63	4.77	7
H	340	Remove or install access door linkage	24	3.40	4.66	7
H	356	Remove or install ballasts	3	2.59	3.89	7
H	360	Remove or install canopies	18	3.33	6.14	7
H	361	Remove or install canopy linkage or latching mechanism components	14	2.72	6.54	7

T Y	Tsk Nbr	Task Title	F-4 IEL	X1 IE	X1 ID	F-4 ATI
H	362	Remove or install canopy pressure seals	16	2.78	5.[illegible]	7
H	388	Remove or install horizontal or vertical stabilizer leading edges	20	3.19	5.6[illegible]	7
H	389	Remove or install horizontal stabilizers	15	3.05	6.56	7
H	394	Remove or install radome components	7	2.38	5.13	7
H	396	Remove or install RAT doors	8	2.27	5.08	7
H	399	Remove or install seat locking mechanism components	3	2.44	3.83	7
H	415	Remove or install windows or windshields	11	2.74	6.71	7
H	416	Remove or install wing fold latching mechanism components	23	2.99	6.29	7
H	417	Remove or install wing leading edges	25	3.45	6.26	7
H	420	Remove or install wing trailing edges	21	2.87	6.24	7
H	432	Troubleshoot canopy systems	16	2.32	6.95	7
I	471	Inspect crash recovery equipment, such as lifting bags or slings	12	2.33	4.96	7
I	487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	12	2.87	3.97	7
I	500	Safe or unsafe munitions pylons	11	3.19	3.80	7
I	516	Service starters with oil	5	2.74	3.79	7
I	527	Weigh aircraft	2	2.27	6.16	7
J	528	Adjust arresting gear linkage	12	2.60	5.49	7
J	529	Adjust brake system mechanical components	8	2.36	5.45	7
J	531	Adjust landing gear door actuating mechanisms	13	2.62	5.53	7
J	532	Adjust landing gear door latching mechanisms	18	3.04	5.61	7
J	533	Adjust landing gear door linkage	18	3.36	5.63	7
J	534	Adjust landing gear down lock mechanisms	13	2.74	5.81	7
J	539	Adjust landing gear up lock mechanisms	17	2.86	5.80	7
J	546	Inspect landing gear bell cranks	19	2.87	4.66	7
J	554	Inspect landing gear emergency retraction mechanisms	11	3.01	5.01	7
J	566	Inspect landing gear wheel spin stop pads	7	3.23	4.01	7
J	577	Operationally check landing gear emergency extension mechanisms	7	3.32	5.00	7
J	578	Operationally check landing gear emergency retraction mechanisms	3	2.10	5.30	7
J	584	Operationally check landing gear steering systems	15	2.67	5.10	7
J	586	Pack wheel bearings	10	2.56	4.02	7
J	591	Remove or install brake system mechanical components, other than brake assemblies	22	3.06	4.87	7
J	593	Remove or install landing gear door actuating mechanism components	8	2.71	5.09	7
J	594	Remove or install landing gear door latching mechanism components	17	3.19	5.21	7
J	595	Remove or install landing gear door linkage components	23	3.21	5.08	7
J	597	Remove or install landing gear down lock mechanism components	18	3.03	5.09	7
J	599	Remove or install landing gear hydraulic system components	8	2.10	5.36	7
J	604	Remove or install landing gear steering system components	10	2.13	5.47	7
J	605	Remove or install landing gear structural components, such as drag braces or swing arms	9	2.60	5.53	7
J	606	Remove or install landing gear struts	21	3.53	5.93	7

T Y	Tsk Nbr	Task Title	F-4 IEL	X1 TE	X1 TD	F-4 ATI
J	608	Remove or install landing gear up lock mechanism components	8	2.42	5.29	7
J	610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	8	2.40	5.74	7
J	613	Remove or install nose gear wheel spin stop pads	2	2.41	3.79	7
J	619	Service landing gear shimmey dampers	1	2.21	4.61	7
J	625	Troubleshoot brake systems	3	2.83	5.89	7
K	636	Depressurize gaseous oxygen systems	1	2.33	4.00	7
K	637	Drain gaseous oxygen systems	3	3.05	3.83	7
K	641	Inspect air-conditioning systems	4	2.21	4.86	7
K	646	Inspect auxiliary power units (APU)	11	2.62	4.76	7
K	651	Inspect fire extinguisher or suppression systems	8	3.19	4.22	7
K	655	Inspect gaseous oxygen systems	3	2.44	4.32	7
K	657	Inspect ram air turbines (RAT)	16	2.67	4.23	7
K	661	Inspect windshield rain removal systems	5	2.26	4.12	7
K	665	Operationally check APU	14	2.59	4.77	7
K	682	Purge liquid oxygen systems	17	2.82	5.01	7
K	693	Remove or install gaseous oxygen bottles	6	2.28	4.90	7
K	704	Service APU	7	3.12	4.32	7
L	724	Adjust aileron control mechanisms	16	2.64	6.18	7
L	725	Adjust ailerons	14	2.69	6.22	7
L	730	Adjust flap control mechanisms	12	2.82	6.08	7
L	733	Adjust flaps	16	3.12	6.02	7
L	738	Adjust leading edge flap control mechanisms	6	2.31	6.65	7
L	739	Adjust leading edge flaps	5	2.83	6.63	7
L	740	Adjust rudder and brake pedal assemblies	18	2.72	6.60	7
L	741	Adjust rudder control mechanisms	12	2.42	6.64	7
L	742	Adjust rudders	13	2.67	6.23	7
L	745	Adjust speed brake control mechanisms	2	2.36	6.11	7
L	746	Adjust speed brakes	7	2.69	5.82	7
L	748	Adjust spoilers	13	2.15	6.17	7
L	749	Adjust stabilator control mechanisms	9	2.27	6.57	7
L	750	Adjust stabilators	12	2.36	6.35	7
L	753	Check flight control cable tensions	15	3.14	5.58	7
L	754	Check flight control surface travel using protractors, templates, or rigging devices	16	2.74	5.81	7
L	755	Inspect flight control artificial feel systems	15	2.36	5.43	7
L	757	Inspect flight control trim systems	22	3.51	5.12	7
L	762	Measure force feel of control sticks or columns	9	2.10	5.61	7
L	765	Operationally check flight control trim systems	18	2.94	5.24	7
L	766	Operationally check primary flight control systems	26	3.62	5.46	7
L	767	Operationally check secondary flight control systems	22	3.33	5.22	7
L	770	Remove or install aileron control mechanism components	12	2.42	6.00	7
L	772	Remove or install artificial feel system components	9	2.12	6.01	7
L	774	Remove or install elevators	2	2.92	5.93	7
L	777	Remove or install flap control mechanism components	14	2.37	5.94	7
L	779	Remove or install flaperons	3	2.49	5.86	7
L	782	Remove or install flight control surface position indicators	8	2.28	4.80	7
L	784	Remove or install gust locks	1	2.47	3.54	7

Tsk Nbr	Task Title	F-4 IEL	X1 TE	X1 TD	F-4 ATI
L 785	Remove or install leading edge flap control mechanism components	8	2.33	6.11	7
L 787	Remove or install rudder control mechanism components	12	2.22	6.10	7
L 791	Remove or install slats	17	3.36	6.07	7
L 796	Remove or install spoilers	29	3.29	5.63	7
L 798	Remove or install stabilators	16	3.19	6.62	7
L 800	Remove or install trim tabs	3	2.13	5.50	7
L 804	Troubleshoot primary flight control systems	13	2.49	7.35	7
L 805	Troubleshoot secondary flight control systems	11	2.35	6.99	7
M 816	Inspect hydraulic system pumps	15	2.83	4.60	7
M 819	Inspect hydraulic system valves	13	2.81	4.45	7
M 821	Inspect pneumatic system actuators	25	3.49	4.49	7
M 823	Inspect pneumatic system air compressors	29	2.90	4.62	7
M 827	Inspect pneumatic system valves	18	2.67	4.41	7
M 829	Operationally check hydraulic system accumulators	12	2.49	4.92	7
M 830	Operationally check hydraulic system actuators	17	2.37	4.98	7
M 832	Operationally check hydraulic system pumps	5	2.26	5.10	7
M 838	Remove or install hydraulic system filters	6	2.63	4.68	7
M 847	Remove or install pneumatic system chemical dryers	17	2.22	4.79	7
N 862	Clean battery terminals or connectors	13	2.86	3.76	7
N 864	Inspect alternators or generators	3	2.40	4.46	7
N 871	Inspect lead-acid batteries	3	2.81	4.13	7
N 889	Remove or install battery boxes	4	2.95	4.73	7
O 899	Inspect fuel filters	3	2.42	4.45	7
O 904	Inspect in-flight fuel dump systems	7	2.18	4.81	7
O 908	Operationally check fuel control panels	22	3.28	4.77	7
O 909	Operationally check fuel crossfeed systems	5	2.36	5.28	7
O 910	Operationally check fuel pumps	17	2.73	4.79	7
O 911	Operationally check fuel tank feed systems	18	2.58	5.12	7
O 912	Operationally check fuel tank pressure systems	18	2.23	5.13	7
P 930	Maintain nonpowered AGE	6	2.42	4.24	7
P 932	Operationally check gaseous nitrogen servicing carts	14	3.01	4.25	7
P 933	Operationally check gaseous oxygen servicing carts	13	2.83	4.31	7
P 935	Operationally check liquid nitrogen servicing carts	24	3.62	4.35	7
P 938	Operationally check trucks, dollies or trailers	18	3.05	3.72	7
Q 951	Inspect -21 support equipment, other than emergency equipment	15	3.06	3.39	7
Q 952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	13	2.21	3.82	7
R 973	Adjust throttle quadrants	13	2.32	6.71	7
R 978	Clean cartridge type starter breech caps	3	2.58	3.99	7
R 981	Inspect afterburner (AB) eyelid systems	13	2.53	4.68	7
R 984	Inspect belmouth air induction systems	29	2.62	4.88	7
R 987	Inspect cartridge type starter breech caps	9	2.37	4.11	7
R 988	Inspect engine air lines or fittings	15	2.32	4.41	7
R 991	Inspect engine cowling latches	3	2.88	4.12	7
R 993	Inspect engine fire walls	21	2.91	4.54	7
R 995	Inspect engine fuel filters	3	2.71	4.25	7
R 996	Inspect engine indicators or instruments	13	2.33	4.20	7
R 998	Inspect engine nacelles	5	3.31	4.21	7

O T Y	Tsk Nbr	Task Title	F-4 IEL	X1 IE	X1 TD	F-4 ATI
	R1001	Inspect engine oil lines	13	2.44	4.14	7
	R1003	Inspect engine quick-disconnect lines	12	2.26	4.30	7
	R1010	Inspect throttle system components	15	2.41	4.89	7
	R1014	Inspect visible engine mounts or attach points	29	3.14	4.45	7
	R1035	Remove or install engine cowling latches	1	2.33	4.66	7
	R1036	Remove or install engine cowlings	1	2.79	4.17	7
	R1046	Remove or install starter cartridges	4	2.37	4.46	7
	R1050	Remove or install throttle cables	2	2.17	6.70	7
	R1051	Remove or install throttle quadrants	12	2.62	7.01	7
	U1102	Inspect turbofan engines	3	2.62	5.12	7
	U1103	Inspect turbojet engines	18	2.19	5.24	7
	X1161	Inspect IFR receptacles	26	3.35	4.51	7
	X1167	Operationally check IFR receptacles	12	2.78	5.07	7
	X1174	Remove or install IFR doors	13	2.24	4.92	7
	Y1191	Remove or install glare shields	10	3.12	3.91	7
	H 247	Deliver dragchutes	30	2.24	1.92	5
	Y1184	Paint chocks	34	2.62	1.31	5
	E 153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	18	3.53	2.49	3
	H 334	Recover dragchutes	26	2.50	2.92	3
	I 519	Service windshield wash systems	1	2.86	2.85	3
	Q 957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	18	2.76	2.82	3
	A 1	Coordinate aircraft launch and recovery times with aircrews	8	1.71	4.37	2
	A 2	Coordinate cannibilization of parts with material control	5	1.83	5.20	2
	A 3	Coordinate maintenance with aircrews	10	1.14	4.97	2
	A 4	Determine budget requirements	2	.12	7.90	2
	A 5	Determine requirements for space, personnel, equipment, or supplies	4	.81	6.34	2
	A 7	Develop equipment maintenance schedules	3	1.04	5.77	2
	A 8	Develop inputs to mobility plans	2	.28	6.06	2
	A 9	Develop inspection schedules	4	1.06	6.26	2
	A 10	Develop organizational charts	1	.53	5.54	2
	A 11	Develop self-inspection programs	3	.85	6.62	2
	A 12	Develop work procedures	6	1.97	5.49	2
	A 13	Establish inspection procedures	8	1.33	5.90	2
	A 14	Establish maintenance procedures	8	1.26	5.91	2
	A 15	Establish performance standards	3	1.36	5.89	2
	A 16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	3	.37	6.36	2
	A 17	Establish publication libraries	2	.49	6.39	2
	A 18	Establish work schedules	3	1.35	4.64	2
	A 19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	13	1.32	4.50	2
	A 20	Plan equipment maintenance requirements	3	.72	5.28	2
	A 21	Plan facility maintenance requirements	1	.31	5.06	2
	A 22	Plan layouts of facilities	1	.24	5.61	2
	A 23	Plan safety programs	2	1.31	5.34	2
	A 24	Plan security programs	1	.45	5.42	2

O T Y	Tsk Nbr	Task Title	F-4 LEL	X1 TE	X1 TD	F-4 ATI
A	26	Prepare briefings	1	.69	6.13	2
A	28	Prepare work assignments	4	1.23	4.82	2
A	30	Write job descriptions	3	.58	5.69	2
A	31	Write unit disaster preparedness plans	1	.15	6.76	2
B	33	Conduct briefings	3	.68	5.28	2
B	34	Conduct meetings, such as conferences, workshops, staff meetings	1	.22	5.46	2
B	35	Counsel personnel	6	2.09	6.02	2
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	4	.56	4.62	2
B	37	Direct maintenance of equipment	4	1.24	5.62	2
B	39	Direct maintenance of publication libraries	1	.48	6.10	2
B	41	Direct utilization of equipment	3	1.03	5.53	2
B	42	Direct utilization of facilities	1	.53	5.30	2
B	43	Direct utilization of supplies	3	1.01	5.72	2
B	44	Implement cost-reduction programs	1	.73	5.93	2
B	45	Implement quality control standards	4	1.18	6.05	2
B	46	Implement safety programs	2	1.82	5.66	2
B	47	Implement security programs	1	1.49	5.54	2
B	49	Implement suggestion programs	2	1.74	5.56	2
B	50	Initiate personnel action requests	2	.29	4.74	2
B	51	Interpret policies	1	1.09	5.80	2
B	53	Prepare budget requests	1	.09	7.56	2
B	54	Write correspondence	3	1.49	5.90	2
C	55	Analyze workload requirements	3	1.03	5.92	2
C	57	Evaluate administrative procedures	1	.15	6.05	2
C	58	Evaluate compliance with performance standards	2	1.31	5.67	2
C	59	Evaluate emergency procedures	1	1.91	5.63	2
C	60	Evaluate inspection procedures	3	1.64	5.96	2
C	61	Evaluate inspection reports	1	.96	5.59	2
C	62	Evaluate job descriptions	3	.74	5.47	2
C	63	Evaluate maintenance data collection (MDC) reports	2	1.35	5.35	2
C	66	Evaluate material deficiency reports	1	.72	6.21	2
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	1	.47	5.85	2
C	68	Evaluate safety programs	1	1.54	5.72	2
C	69	Evaluate security programs	1	1.14	5.81	2
C	70	Evaluate self-inspection programs	2	.36	5.71	2
C	71	Evaluate suggestions	2	.73	6.38	2
C	72	Evaluate technical order improvement reports	1	.91	6.09	2
C	74	Evaluate use of equipment	4	1.29	5.08	2
C	75	Evaluate use of facilities	2	.31	5.28	2
C	76	Evaluate use of supplies	2	1.12	5.22	2
C	80	Investigate incidents	1	.42	6.60	2
C	81	Perform activity inspections	8	.37	6.18	2
C	82	Perform deficiency analysis	1	.28	6.99	2
C	83	Perform inprocess inspections	6	1.46	4.90	2
C	84	Perform personnel proficiency evaluations	2	.94	5.29	2
C	85	Perform production inspections	3	.35	5.49	2
C	86	Perform quality verification inspections (QVI)	1	.53	5.76	2

T Y	Tsk Nbr	Task Title	F-4 IEL	X1 IE	X1 TD	F-4 ATI
C	87	Perform self-inspections	11	1.49	5.33	2
C	88	Review correspondence	1	.77	4.49	2
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	3	.86	4.96	2
C	93	Write inspection reports	1	.83	5.84	2
C	95	Write replies to inspection reports	1	2.09	6.34	2
D	97	Administer tests	1	.79	3.99	2
D	101	Conduct MAJCOM training	1	.46	6.07	2
D	105	Conduct security training	2	1.51	5.13	2
D	106	Conduct unit classroom training	1	.78	6.03	2
D	107	Coordinate training schedules with affected activities	1	1.05	5.82	2
D	110	Determine MAJCOM course training requirements	1	.33	6.43	2
D	111	Determine OJT requirements	3	1.88	5.48	2
D	123	Evaluate instructor performance	1	1.76	4.90	2
D	124	Evaluate training progress of students	1	1.77	5.13	2
D	127	Maintain training records, such as charts, graphs, files	1	2.03	5.74	2
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	1	.99	4.09	2
E	141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	1	.40	6.14	2
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	7	2.08	3.05	2
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	2	.64	4.46	2
E	147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	4	.91	4.48	2
E	148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	2	.88	4.92	2
E	149	Make entries on AF Forms 332 (BCE Work Request)	3	.42	3.88	2
E	151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	3	1.27	4.99	2
E	152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	3	1.01	4.64	2
E	154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	1	.62	4.40	2
E	157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	7	1.24	3.36	2
E	160	Make entries on AFTO Forms 494 (MSR System Data)	1	.62	4.72	2
E	162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	3	2.01	4.22	2
E	164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	4	.79	4.68	2
E	165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	3	.71	5.21	2
E	167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	4	1.38	4.11	2
E	171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	3	1.51	5.45	2
E	172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	1	.82	5.78	2
E	173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	2	.64	5.53	2

D T Tsk V Nbr	Task Title	F-4 LEL	X1 TE	X1 ID	F-4 ATI
E 175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	1	.56	6.19	2
F 179	Maintain precision measurement equipment (PME) calibration schedules	1	1.72	4.75	2
F 180	Maintain preventive maintenance inspection (PMI) listings	1	.47	4.91	2
F 182	Maintain status indicators, such as boards, graphs, or charts	2	1.42	4.70	2
F 184	Maintain time compliance technical order (TCTO) requirements	7	2.04	5.73	2
F 186	Prepare aircraft impound or quarantine recommendations	2	1.01	4.95	2
F 188	Update maintenance management information and control systems (MMICS) work center listings	2	.87	4.92	2
G 191	Maintain property custody authorization/custody receipt listings (CA/CRL)	3	.85	5.87	2
G 197	Verify availability of parts by computer	3	1.63	4.95	2
G 199	Verify priority monitor reports (D-18)	3	1.41	5.32	2
H 204	Adjust aft cargo door latching mechanisms	1	1.88	6.04	2
H 207	Adjust air deflector door components	3	1.96	5.49	2
H 215	Adjust center cargo door latching mechanisms	1	1.68	6.14	2
H 216	Adjust crew entrance door actuating mechanisms	1	1.79	5.91	2
H 218	Adjust crew entrance door latching mechanisms	2	1.91	5.60	2
H 224	Adjust forward cargo visor latching mechanisms	1	1.46	5.11	2
H 225	Adjust forward cargo visor linkage	1	1.47	4.95	2
H 226	Adjust gun purge doors	4	1.62	5.33	2
H 227	Adjust liferaft door release linkage or latching mechanisms	1	1.60	5.32	2
H 228	Adjust photoflash doors	6	1.92	5.47	2
H 229	Adjust pressure door seals	3	1.72	5.26	2
H 231	Adjust seat locking mechanisms	2	1.73	5.31	2
H 235	Adjust tailcone latching mechanisms	5	1.83	5.60	2
H 249	Fold or erect vertical fins	3	1.49	5.12	2
H 253	Inspect aft cargo ramp seals	3	2.08	5.55	2
H 270	Inspect liferaft stowage systems	1	1.67	4.23	2
H 274	Inspect pressure door seals, such as crew entry door or visor seals	10	2.09	4.10	2
H 282	Inspect sliding window mechanisms or rollers	2	1.92	4.37	2
H 284	Inspect thermal flash protection curtains or panels	2	1.74	3.78	2
H 288	Inspect upper deck access ladders	1	1.86	4.09	2
H 289	Inspect weapons bay launcher support assemblies	2	1.45	4.55	2
H 300	Interpret system graphs or charts	3	2.09	5.79	2
H 301	Interpret system layout drawings or blueprints	4	1.18	6.06	2
H 303	Load cargo	1	1.10	4.09	2
H 305	Operationally check aft cargo doors or ramps	1	1.32	5.22	2
H 306	Operationally check air deflector doors	3	1.51	5.00	2
H 316	Operationally check gun purge doors	3	1.01	4.54	2
H 317	Operationally check instrument systems	13	1.95	5.24	2
H 321	Operationally check photoflash doors	6	1.36	4.23	2
H 323	Operationally check stabilizer struts	5	1.32	4.26	2
H 324	Operationally check troop doors	1	1.36	4.47	2
H 325	Operationally check weapons bay spoiler systems	1	.86	4.52	2

O T Y	Tsk Nbr	Task Title	F-4 1EL	X1 TE	X1 TD	F-4 ATI
H	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	2	1.35	4.89	2
H	337	Remove liferaft door release linkage or latching mechanism components	1	1.28	5.01	2
H	341	Remove or install access door pressure seals	9	1.77	4.86	2
H	342	Remove or install access hatch latching mechanisms	2	1.92	4.80	2
H	343	Remove or install access hatch linkage	2	1.72	4.93	2
H	344	Remove or install access hatch pressure seals	4	1.55	4.70	2
H	352	Remove or install air deflector door components	3	1.74	5.04	2
H	353	Remove or install air deflector doors	3	1.82	4.92	2
H	355	Remove or install armor plating	1	1.40	4.53	2
H	366	Remove or install crew entrance door latching mechanism components	2	1.60	5.61	2
H	367	Remove or install crew entrance door linkage	1	1.50	5.29	2
H	368	Remove or install crew entrance door pressure seals	1	1.38	5.66	2
H	369	Remove or install crew entrance doors	1	1.54	5.40	2
H	371	Remove or install crew seats other than ejection seats	3	1.95	4.85	2
H	374	Remove or install ejection seat components	2	.87	6.83	2
H	376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	1	.69	5.01	2
H	377	Remove or install engine pylons	1	1.27	5.20	2
H	378	Remove or install engine struts	3	1.17	5.35	2
H	387	Remove or install gun purge doors	4	1.40	5.13	2
H	390	Remove or install leading edge bleed air ducts	3	1.65	5.92	2
H	393	Remove or install photoflash doors	3	1.17	5.04	2
H	400	Remove or install seatbelts or shoulder harnesses	1	1.68	4.65	2
H	404	Remove or install thermal flash protection curtains or panels	3	1.13	4.30	2
H	412	Remove or install vertical stabilizers	5	2.09	7.24	2
H	416	Remove or install wing sections	16	2.03	7.18	2
H	421	Remove or install wings	2	1.97	8.05	2
H	422	Remove or install work tables	2	1.36	3.99	2
H	426	Straighten or remove small dents from aircraft panels	14	1.77	4.81	2
H	427	Tie down cargo	3	1.36	4.55	2
H	436	Troubleshoot gun purge door systems	1	1.00	5.93	2
H	437	Troubleshoot photoflash door systems	3	.74	6.22	2
H	440	Unload cargo	2	1.15	3.88	2
H	441	Upload pods	16	1.65	4.20	2
I	446	Change CITS recorder tapes	1	1.17	4.38	2
I	450	Clean augmentation quartz windows	2	.72	4.59	2
I	457	Direct crash recovery operations	3	.92	6.76	2
I	462	Disengage aircraft from runway barriers	9	1.64	5.14	2
I	470	Inspect augmentation quartz windows	2	.77	3.78	2
I	473	Install aircraft decals	3	1.76	3.29	2
I	477	Lift aircraft by air bags	11	1.95	6.41	2
I	478	Lift aircraft by cranes	13	1.46	6.91	2
I	486	Operate centralized aircraft support systems (CASS)	1	.95	3.79	2
I	493	Position crash recovery equipment within crash site or disabled aircraft areas	13	1.85	5.11	2
I	515	Service relief facilities	1	1.44	3.34	2

D T Y	Tsk Nbr	Task Title	F-4 IEL	X1 TE	X1 TD	F-4 ATI
I	523	Test aircraft for contamination	6	2.03	4.01	2
J	535	Adjust landing gear kneeling system components	1	.90	5.69	2
J	536	Adjust landing gear manual extension mechanisms	1	1.71	5.91	2
J	538	Adjust landing gear steering system components	7	1.88	5.70	2
J	540	Adjust nose gear folding bulkhead linkage or latching mechanisms	7	1.01	5.75	2
J	547	Inspect landing gear bogie beam positioners	2	1.23	4.62	2
J	548	Inspect landing gear crosswind crab systems	2	1.26	4.61	2
J	560	Inspect landing gear ski systems	1	1.26	4.76	2
J	564	Inspect landing gear trucks or bogies	3	1.60	4.67	2
J	567	Inspect nose gear folding bulkhead and latching mechanisms	26	1.91	4.80	2
J	571	Operationally check antiskid systems	14	1.91	5.04	2
J	580	Operationally check landing gear kneeling systems	1	.85	4.62	2
J	585	Pack struts	7	1.26	6.13	2
J	587	Rebuild landing gear bell cranks	1	.91	6.26	2
J	598	Remove or install landing gear electrical system components	3	1.64	5.12	2
J	609	Remove or install main landing gear drive components	1	1.17	5.72	2
J	611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	6	1.31	5.54	2
J	612	Remove or install nose gear folding bulkheads	3	1.06	5.37	2
J	623	Troubleshoot antiskid systems	3	1.49	5.98	2
J	624	Troubleshoot arresting gear systems	7	2.00	5.77	2
J	627	Troubleshoot landing gear emergency extension mechanisms	2	1.86	6.01	2
J	628	Troubleshoot landing gear emergency retraction mechanisms	1	1.35	6.23	2
J	630	Troubleshoot landing gear normal extension mechanisms	8	1.95	5.91	2
J	631	Troubleshoot landing gear normal retraction mechanisms	8	1.82	5.91	2
J	633	Troubleshoot landing gear steering systems	5	1.62	5.99	2
K	640	Inspect air turbine motors (ATM)	3	1.63	4.80	2
K	642	Inspect aircraft mounted air compressors	14	1.87	4.72	2
K	643	Inspect anti-G systems	5	1.94	4.28	2
K	645	Inspect avionics liquid cooling systems	1	1.17	4.35	2
K	646	Inspect deicing systems	2	1.97	4.19	2
K	647	Inspect emergency depressurization doors or hatches	1	1.31	4.31	2
K	654	Inspect gas turbine compressors (GTC)	2	.99	4.29	2
K	660	Inspect windshield defog systems	3	1.74	3.98	2
K	663	Leak check oxygen systems	11	2.01	4.36	2
K	664	Operationally check air-conditioning systems	2	1.77	5.08	2
K	668	Operationally check deicing systems	1	1.23	4.37	2
K	670	Operationally check EPU	2	1.64	5.44	2
K	672	Operationally check GTC	1	.78	4.69	2
K	673	Operationally check oxygen feed systems	13	1.61	4.04	2
K	674	Operationally check pressurization systems	2	1.08	4.84	2
K	676	Operationally check windshield defog systems	1	1.14	4.49	2
K	677	Operationally check windshield rain removal systems	2	1.77	4.48	2
K	680	Perform continuity checks of fire extinguisher or suppression systems	1	1.73	4.58	2
K	681	Purge gaseous oxygen systems	5	2.04	4.49	2
K	684	Remove or install aircraft oxygen regulators	1	1.38	5.12	2

T	Tsk Nbr	Task Title	F-4 LEL	X1 TE	X1 TO	F-4 ATI
K	692	Remove or install fire warning or overheat detection systems	4	1.17	5.34	2
K	699	Remove or install windshield rain removal system components	1	.77	4.69	2
K	703	Service aircraft mounted air compressors	11	1.37	4.56	2
K	707	Service GTC	1	1.10	3.90	2
K	709	Test RAT	7	1.56	4.40	2
K	711	Troubleshoot aircraft mounted air compressors	3	.59	5.32	2
K	713	Troubleshoot APU	2	1.05	5.85	2
K	715	Troubleshoot deicing systems	1	.96	5.38	2
K	718	Troubleshoot fire detection systems	2	1.03	6.05	2
K	720	Troubleshoot oxygen systems	2	1.32	5.62	2
L	726	Adjust elevator control mechanisms	3	1.95	6.03	2
L	727	Adjust elevators	3	2.08	6.10	2
L	728	Adjust elevon control mechanisms	1	1.87	5.64	2
L	729	Adjust elevons	1	1.88	5.66	2
L	731	Adjust flaperon control mechanisms	3	2.09	5.77	2
L	732	Adjust flaperons	2	2.03	5.82	2
L	734	Adjust flight control artificial feel systems	7	1.64	6.41	2
L	735	Adjust flight control fixed tabs	2	1.78	5.37	2
L	736	Adjust flight control limit switches	3	1.56	6.47	2
L	737	Adjust flight control locking mechanisms	5	1.53	6.02	2
L	743	Adjust slat control mechanisms	10	2.09	6.51	2
L	744	Adjust slats	12	2.08	6.47	2
L	747	Adjust spoiler control mechanisms	12	2.09	6.29	2
L	751	Adjust trim tab control mechanisms	4	2.00	5.99	2
L	752	Adjust trim tabs	6	2.06	5.60	2
L	760,	Inspect structural mode control system (SMCS) vanes	1	1.14	4.46	2
L	763	Operationally check aerodynamic trim tabs	2	1.38	5.21	2
L	764	Operationally check artificial feel systems	13	1.96	5.56	2
L	773	Remove or install elevator control mechanism components	2	2.03	6.25	2
L	778	Remove or install flaperon control mechanism components	1	2.09	5.85	2
L	788	Remove or install rudder dampers	10	2.03	5.81	2
L	790	Remove or install slat control mechanism components	10	1.76	6.47	2
L	793	Remove or install speed brake control mechanism components	8	1.97	6.02	2
L	795	Remove or install spoiler control mechanism components	16	1.82	5.94	2
L	797	Remove or install stabilator control mechanism components	12	2.00	6.48	2
L	799	Remove or install trim tab control mechanism components	3	1.60	5.93	2
L	802	Synchronize flap jack screws	3	1.49	7.25	2
L	803	Synchronize slat jack screws	2	1.36	7.25	2
M	812	Inspect hydraulic system ground test valve mechanical components	2	1.46	4.75	2
M	813	Inspect hydraulic system motors	8	2.06	4.58	2
M	824	Inspect pneumatic system motors	5	1.88	4.65	2
M	831	Operationally check hydraulic system power packs	1	1.08	4.93	2
M	833	Operationally check hydraulic system valves	3	1.64	5.09	2
M	834	Operationally check pneumatic system valves	6	1.46	4.97	2
M	835	Remove or install accumulator pressure gauges	12	2.04	4.46	2
M	836	Remove or install hydraulic system accumulators	2	1.56	4.92	2

D T Y	Tsk Nbr	Task Title	F-4 IEL	X1 TE	X1 TD	F-4 ATI
M	837	Remove or install hydraulic system actuators	5	1.71	5.34	2
M	839	Remove or install hydraulic system ground test valve mechanical components	1	.94	4.91	2
M	840	Remove or install hydraulic system plumbing	4	1.79	5.45	2
M	843	Remove or install hydraulic system sight gauges	3	1.83	4.81	2
M	844	Remove or install pneumatic system accumulators	2	1.47	5.15	2
M	845	Remove or install pneumatic system actuators	2	1.38	5.38	2
M	846	Remove or install pneumatic system air bottles	2	1.56	5.12	2
M	848	Remove or install pneumatic system dehydrators	3	1.67	4.77	2
M	849	Remove or install pneumatic system filters	5	1.90	4.69	2
M	850	Remove or install pneumatic system plumbing	3	1.47	5.08	2
M	851	Remove or install pneumatic system valves	5	1.69	4.90	2
M	858	Troubleshoot hydraulic system malfunctions	6	1.53	6.06	2
M	859	Troubleshoot pneumatic system malfunctions	7	1.51	5.79	2
N	860	Adjust micro switches	1	.95	5.39	2
N	875	Operationally check alternators or generators	1	1.95	5.21	2
N	876	Operationally check APU batteries	2	1.45	4.66	2
N	880	Operationally check micro switches	3	1.35	4.93	2
N	883	Operationally check transformer rectifiers	1	1.18	4.89	2
N	885	Perform continuity checks of engine start systems	1	.94	5.41	2
N	886	Perform starter cartridge bell checks	2	1.23	4.72	2
N	887	Remove or install alternators or generators	1	1.54	5.68	2
N	890	Remove or install fuses or current limiters	6	1.87	4.06	2
N	894	Troubleshoot external lighting systems	23	1.90	5.52	2
N	895	Troubleshoot internal lighting systems	18	1.96	5.85	2
O	896	Build-up external fuel tanks	3	.94	6.00	2
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	6	1.86	4.75	2
O	906	Inspect surge tanks or vent boxes	2	1.87	4.51	2
O	913	Operationally check fuel valves	14	1.71	5.17	2
O	914	Operationally check in-flight fuel dump systems	1	.83	5.34	2
O	918	Remove or install fuel pumps	1	1.15	5.61	2
O	920	Remove or install fuel tank pylons	8	2.08	5.67	2
O	921	Remove or install internal auxiliary fuel tanks	3	1.26	6.10	2
O	922	Remove or install singlepoint fuel receptacles	9	1.69	5.08	2
O	925	Troubleshoot fuel crossfeed systems	1	.82	6.16	2
O	926	Troubleshoot fuel tank feed systems	4	1.06	5.83	2
O	927	Troubleshoot fuel tank pressure systems	4	.95	6.49	2
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	2	1.33	3.38	2
P	931	Maintain run-up fences	1	.56	4.25	2
P	939	Perform corrosion control on nonpowered AGE	2	1.24	3.75	2
P	941	Perform periodic inspections on nonpowered AGE	5	1.26	4.12	2
P	942	Replace servicing cart oxygen bottles	2	1.60	3.73	2
P	946	Service liquid nitrogen servicing carts	2	1.79	3.92	2
Q	949	Assemble emergency equipment pallets	1	.85	4.94	2
Q	955	Pack or unpack -21 support equipment	6	1.79	3.36	2
Q	956	Perform corrosion control on -21 support equipment	15	2.06	3.21	2
Q	963	Replace portable oxygen bottles	3	1.12	4.01	2
R	964	Adjust belmouth air induction control linkage or cables	12	1.21	7.06	2
R	971	Adjust throttle brakes or friction mechanisms	8	1.65	5.56	2
R	972	Adjust throttle linkages or cables	4	1.99	6.38	2

D T Tsk ¥ Nbr	Task Title	F-4 IEL	X1 TE	X1 TD	F-4 ATI
R 974	Adjust throttle tension regulators	6	1.29	6.20	2
R 977	Adjust variramp air induction control linkage	5	.99	6.29	2
R 979	Clean cartridge type starters	2	2.00	3.85	2
R 985	Inspect blow-in doors	3	2.00	4.09	2
R 986	Inspect blow-out doors	3	1.82	4.07	2
R 990	Inspect engine bleed valve assemblies	4	1.49	4.82	2
R 994	Inspect engine fuel controls	8	1.24	4.67	2
R 997	Inspect engine inlet movable lips	3	1.79	4.54	2
R 999	Inspect engine oil coolers	5	1.99	4.30	2
R1000	Inspect engine oil filters	6	2.08	4.30	2
R1007	Inspect propellers	3	.95	3.75	2
R1008	Inspect spike air induction systems	1	1.15	4.22	2
R1009	Inspect starters	10	2.08	4.34	2
R1016	Operationally check afterburner eyelid systems	1	.77	5.38	2
R1017	Operationally check belmouth air induction systems	15	1.27	5.86	2
R1018	Operationally check engine ignition systems	3	1.49	5.17	2
R1024	Operationally check starters	3	1.46	5.09	2
R1025	Operationally check throttle systems	10	1.97	5.75	2
R1027	Operationally check variramp air induction systems	4	1.08	5.96	2
R1030	Perform engine water washes	3	1.76	5.24	2
R1033	Remove or install belmouth air induction system components	13	1.19	6.27	2
R1034	Remove or install blow-in doors	2	1.38	5.14	2
R1039	Remove or install engine nose domes	1	1.27	4.87	2
R1041	Remove or install engine oil filters	1	1.31	4.93	2
R1042	Remove or install engine oil lines	1	1.14	4.66	2
R1043	Remove or install flipper doors	10	.99	4.86	2
R1047	Remove or install starters	1	1.33	5.91	2
R1049	Remove or install throttle cable tension regulators	2	.95	5.79	2
R1052	Remove or install throttle system minor components	5	1.96	5.27	2
R1055	Remove or install variramp air induction system components	16	1.26	6.22	2
R1057	Troubleshoot belmouth air induction systems	11	.85	6.55	2
R1059	Troubleshoot starter systems	1	.72	6.01	2
R1060	Troubleshoot throttle systems	9	1.71	6.35	2
R1062	Troubleshoot variramp air induction systems	7	.73	6.80	2
S1070	Inspect exhaust manifolds	2	.68	5.20	2
S1071	Inspect ignition harnesses	1	.68	5.50	2
S1077	Operate reciprocating engines	1	.35	5.51	2
U1105	Motor turbojet engines	9	1.49	5.29	2
U1108	Operate turbojet engines	5	1.76	6.55	2
U1111	Perform turbojet engine wet trim	1	.42	7.71	2
U1113	Remove or install turbojet engines	5	1.72	6.96	2
V1114	Assemble tow targets	6	1.36	4.68	2
V1115	Inspect rewind stands	3	1.04	4.90	2
V1116	Inspect tow reels	3	1.10	4.54	2
V1117	Inspect tow target bridle assemblies	3	.97	4.72	2
V1118	Isolate rewind stand malfunctions	1	.55	5.97	2
V1120	Isolate tow reel malfunctions	1	.42	5.72	2
V1121	Load or download tow reels	3	1.00	4.79	2

T Y	Tsk Nbr	Task Title	F-4 LEL	X1 TE	X1 TD	F-4 ATI
	V1122	Load or download tow targets	3	1.29	4.80	2
	V1123	Lubricate rewind stands	1	.83	3.87	2
	V1124	Operate rewind stands	3	.79	4.71	2
	V1126	Operationally check tow reels	2	.47	4.96	2
	V1127	Pack or unpack tow target assemblies	4	.62	4.70	2
	V1129	Perform balance checks of tow targets	6	1.04	5.02	2
	V1130	Perform preflight inspections of tow target systems	3	1.10	4.57	2
	V1131	Perform stray voltage checks on cable cutter mechanisms	3	.44	5.13	2
	V1132	Perform tow target preassembly inspections	3	.79	5.34	2
	V1134	Remove or install cable cutter cartridges	2	.62	4.86	2
	V1136	Remove or install tow reel components	2	.99	4.70	2
	V1137	Rewind tow cables	3	.87	4.75	2
	V1138	Weight test target bridle assemblies	2	.62	4.87	2
	X1155	Adjust in-flight refueling (IFR) doors	4	1.56	5.68	2
	X1156	Inspect IFR boom drogues	1	1.14	6.00	2
	X1157	Inspect IFR booms	6	1.28	4.57	2
	X1160	Inspect IFR pods	3	.91	5.26	2
	X1162	Inspect IFR status test panels	3	.99	5.00	2
	X1163	Operationally check IFR boom lights	6	1.87	4.38	2
	X1173	Remove or install IFR door components	3	1.54	5.33	2
	Y1181	Install interior trim	8	1.19	3.54	2
	Y1182	Install interior trim panels	10	1.72	3.20	2
	Y1183	Mask aircraft interior for painting	4	1.56	3.79	2
	Y1192	Remove or install seat components	1	1.46	4.54	2
	I 496	Remove aircraft decals	5	1.53	2.82	1
	Q 961	Pick up or deliver -21 support equipment	11	1.63	2.30	1
	Q 962	Remove or install -21 equipment, other than seats or litters	16	1.88	2.71	1
	Y1180	Install carpet in aircraft	1	1.08	2.86	1
	Y1185	Paint glare shields	1	1.60	2.37	1
	Y1186	Paint wheels	10	2.00	2.28	1
	Y1187	Prepare aircraft floors for laying carpet	1	.91	2.15	1
	Y1188	Remove carpet from aircraft	1	1.09	1.99	1
	Y1189	Remove interior trim	6	1.19	2.77	1
	Y1190	Remove interior trim panels	9	1.77	2.75	1
	Y1193	Remove or install seat covers	3	2.05	2.52	1
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	0	.46	6.52	***
A	27	Prepare unit orientation programs	0	.40	5.04	***
A	29	Schedule temporary duty	0	.26	5.18	***
A	32	Assign personnel to duty positions	0	1.01	4.87	***
B	38	Direct maintenance of facilities	0	.33	4.91	***
B	40	Direct maintenance of supply levels	0	.54	6.55	***
B	48	Implement self-inspection programs	0	.91	5.71	***
C	64	Evaluate maintenance of publication libraries	0	.41	5.84	***
C	65	Evaluate maintenance production reports	0	.38	5.74	***
C	73	Evaluate unit disaster preparedness plans	0	.19	6.09	***
C	77	Evaluate work schedules	0	.68	5.04	***
C	78	Indorse airman performance reports (APR)	0	.81	5.59	***
C	79	Initiate unsatisfactory reports	0	1.03	5.90	***

T Y	Tsk Nbr	Task Title	F-4 LEL	X1 TE	X1 TD	F-4 ATI
C	92	Write civilian performance appraisals	0	.31	5.79	***
C	94	Write recommendations for awards or decorations	0	2.08	7.84	***
C	96	Write special reports	0	.46	6.80	***
D	98	Assign course instructors	0	.28	5.04	***
D	99	Assign on-the-job training (OJT) trainers	0	1.40	4.70	***
D	100	Conduct Field Training Detachment (FTD) training	0	.51	6.50	***
D	103	Conduct resident course training	0	.59	5.96	***
D	109	Determine FTD course training requirements	0	.64	5.60	***
D	112	Determine resident course training requirements	0	.36	5.86	***
D	113	Determine unit course training requirements	0	.40	5.44	***
D	114	Develop career development course (CDC) curricula	0	.58	5.73	***
D	115	Develop FTD course curricula	0	.31	6.93	***
D	116	Develop MAJCOM course curricula	0	.22	6.92	***
D	117	Develop resident course curricula	0	.36	6.30	***
D	118	Develop training aids	0	1.24	5.92	***
D	119	Develop unit training course curricula	0	.53	6.81	***
D	120	Direct FTD programs	0	.23	6.69	***
D	121	Direct OJT programs	0	.72	6.14	***
D	122	Direct resident course training programs	0	.45	6.00	***
D	125	Evaluate training techniques	0	1.67	5.99	***
D	126	Maintain study reference files	0	.92	4.61	***
D	128	Plan OJT	0	1.49	5.64	***
D	129	Prepare lesson plans	0	.53	6.69	***
D	130	Prepare training reports	0	.59	6.29	***
D	131	Score tests	0	.73	3.06	***
D	132	Select individuals for specialized training	0	.60	4.85	***
D	133	Write test questions	0	.56	5.57	***
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	0	.86	4.56	***
E	142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	0	.27	5.60	***
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	0	1.01	3.94	***
E	150	Make entries on AF Forms 601 (Equipment Action Request)	0	.69	5.54	***
E	156	Make entries on AFTO Forms 241 (Bit Fault Record)	0	.92	3.56	***
E	174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	0	.68	6.63	***
E	176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	0	.77	6.49	***
F	178	Maintain master identification (ID) listings, such as personnel or equipment listings	0	.33	4.64	***
H	205	Adjust aft cargo ramp latching mechanisms	0	1.81	5.83	***
H	206	Adjust aft cargo ramp linkage	0	1.73	6.18	***
H	208	Adjust bomb bay door latching mechanisms	0	1.79	6.14	***
H	209	Adjust bomb bay door linkage	0	1.63	6.12	***
H	213	Adjust cargo compartment pressure door latching mechanisms	0	1.64	5.69	***
H	214	Adjust cargo compartment pressure door linkage	0	1.64	6.06	***
H	217	Adjust crew entrance door carriage mechanisms	0	1.83	5.83	***
H	222	Adjust forward cargo ramp latching mechanisms	0	1.46	5.28	***

D T Y	Tsk Nbr	Task Title	F-4 LEL	XI TE	XI TD	F-4 ATI
H	223	Adjust forward cargo ramp linkage	0	1.46	5.15	***
H	232	Adjust side cargo door latching mechanisms	0	1.69	5.32	***
H	233	Adjust side cargo door linkage	0	1.47	5.47	***
H	234	Adjust sliding window linkage or latching mechanisms	0	1.77	5.60	***
H	236	Adjust troop door carriage mechanisms	0	1.64	5.44	***
H	237	Adjust troop door linkage or latching mechanisms	0	1.59	5.47	***
H	238	Adjust upper deck access ladder actuating mechanisms	0	1.47	5.30	***
H	239	Adjust upper deck access ladder latching mechanisms	0	1.50	5.13	***
H	240	Adjust weapons bay moveable bulkhead	0	1.27	5.02	***
H	256	Inspect bomb bay door mechanical systems	0	2.08	4.77	***
H	257	Inspect bulkhead pressure doors	0	2.00	4.79	***
H	260	Inspect cargo compartment pressure doors	0	2.01	4.85	***
H	265	Inspect forward cargo ramp mechanical components	0	1.76	5.18	***
H	266	Inspect forward cargo visor mechanical components	0	1.56	4.54	***
H	267	Inspect galleys	0	1.67	4.32	***
H	269	Inspect liferaft door release mechanisms	0	1.82	4.07	***
H	277	Inspect relief facilities	0	2.04	3.63	***
H	280	Inspect sextant or flare pistol mounts	0	1.45	3.63	***
H	281	Inspect side cargo door mechanical components	0	1.69	4.22	***
H	285	Inspect thermal flash protection stowage systems	0	1.69	3.80	***
H	287	Inspect troop door mechanical components	0	1.83	4.46	***
H	290	Inspect weapons bay movable bulkheads	0	1.37	3.98	***
H	291	Inspect weapons bay spoiler systems	0	1.36	4.50	***
H	298	Install liferaft door release linkage or latching mechanism components	0	1.85	6.00	***
H	307	Operationally check aircraft cargo hoists	0	.99	5.13	***
H	309	Operationally check bomb bay doors	0	1.17	4.56	***
H	310	Operationally check bulkhead pressure doors	0	1.13	4.70	***
H	312	Operationally check cargo compartment pressure doors	0	1.23	4.74	***
H	315	Operationally check forward cargo door complexes	0	1.13	4.88	***
H	318	Operationally check liferaft release systems	0	1.04	5.11	***
H	319	Operationally check overwing fairing seals	0	1.45	4.54	***
H	320	Operationally check overwing fairings	0	1.65	4.56	***
H	328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	0	.71	5.86	***
H	346	Remove or install aft cargo door latching mechanisms	0	1.29	4.60	***
H	347	Remove or install aft cargo door linkage	0	1.29	4.74	***
H	348	Remove or install aft cargo door or ramp pressure seals	0	1.28	4.84	***
H	349	Remove or install aft cargo doors or ramps	0	1.31	4.84	***
H	350	Remove or install aft cargo ramp latching mechanisms	0	1.27	4.84	***
H	351	Remove or install aft cargo ramp linkage	0	1.27	5.02	***
H	357	Remove or install bomb bay door linkage or latching mechanism components	0	1.13	5.20	***
H	358	Remove or install bomb bay doors	0	1.28	4.99	***
H	359	Remove or install cameras	0	.68	4.65	***
H	364	Remove or install cargo compartment pressure door linkage or latching mechanism components	0	1.08	5.87	***
H	365	Remove or install cargo compartment pressure doors	0	1.06	5.94	***
H	375	Remove or install ejection seats	0	.78	6.37	***

D T Tsk Y Nbr	Task Title	F-4 LEL	X1 TE	X1 TD	F-4 ATI
H 379	Remove or install forward cargo door or ramp pressure seals	0	1.10	4.71	***
H 380	Remove or install forward cargo ramp latching mechanism components	0	1.06	4.71	***
H 381	Remove or install forward cargo ramp linkage components	0	1.06	5.38	***
H 382	Remove or install forward cargo ramps	0	1.06	5.31	***
H 383	Remove or install forward cargo visor linkage or latching mechanism components	0	1.00	4.64	***
H 384	Remove or install forward cargo visor pressure seals	0	.87	5.38	***
H 385	Remove or install forward cargo visor ramp extensions	0	.99	4.98	***
H 386	Remove or install forward cargo visors	0	.97	4.64	***
H 391	Remove or install liferaft doors	0	1.05	4.75	***
H 392	Remove or install liferafts	0	.97	4.48	***
H 397	Remove or install relief facility components	0	1.38	4.00	***
H 401	Remove or install shoulder harness inertial reels	0	1.31	5.03	***
H 402	Remove or install sliding window linkage or latching mechanism components	0	1.28	4.71	***
H 405	Remove or install troop door carriage mechanism components	0	1.14	5.80	***
H 406	Remove or install troop door latching mechanism components	0	1.14	5.80	***
H 407	Remove or install troop door negator springs	0	1.01	5.07	***
H 408	Remove or install troop door pressure seals	0	1.03	6.07	***
H 409	Remove or install troop doors	0	1.15	5.37	***
H 410	Remove or install upper deck access ladder linkage or latching mechanism components	0	1.13	4.92	***
H 411	Remove or install upper deck access ladders	0	1.14	4.98	***
H 413	Remove or install weapons bay movable bulkheads	0	1.00	5.78	***
H 414	Remove or install weapons bay spoiler systems	0	.91	5.62	***
H 423	Remove overwing fairing seals	0	1.81	5.02	***
H 424	Repair thermal flash protection curtains or panels	0	.77	4.39	***
H 429	Troubleshoot aft cargo door or ramp systems	0	1.01	6.66	***
H 430	Troubleshoot bomb bay door systems	0	.86	5.95	***
H 431	Troubleshoot bulkhead pressure door systems	0	.94	5.88	***
H 433	Troubleshoot crew entrance door systems	0	1.17	6.15	***
H 435	Troubleshoot forward cargo visor or ramp systems	0	.82	6.07	***
H 436	Troubleshoot side cargo door systems	0	.95	6.45	***
H 439	Troubleshoot troop door systems	0	.92	6.12	***
J 444	Bleed thrust augmentation systems	0	.88	4.90	***
J 445	Change central integrated test system (CITS) tapes, other than recorder tapes	0	.99	4.30	***
J 447	Change flight loads recorder tapes	0	2.22	3.32	***
J 448	Change life history recorder tapes	0	1.58	3.93	***
J 449	Change mechanical strain recorders (MSR)	0	1.81	3.13	***
J 472	Inspect windshield wash systems	0	2.06	2.88	***
J 479	Load information into Global Positioning Systems (GPS)	0	.47	8.07	***
J 485	Operate central integrated test systems (CITS)	0	.77	4.92	***
J 495	Program flight loads recorders	0	1.47	5.01	***
J 504	Service avionics liquid cooling systems	0	1.28	4.40	***
J 514	Service radome deicing systems	0	1.76	3.80	***

T Tsk Y Nbr	Task Title	F-4 LEL	X1 TE	X1 TD	F-4 ATI
J 517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	0	1.35	3.57	***
J 530	Adjust landing gear crosswind crab system components	0	.96	5.37	***
J 537	Adjust landing gear ski system components	0	.91	4.96	***
J 556	Inspect landing gear kneeling systems	0	1.41	4.52	***
J 557	Inspect landing gear leveling cylinders	0	1.42	4.64	***
J 574	Operationally check landing gear antispin systems	0	1.18	5.12	***
J 575	Operationally check landing gear bogie pitch positioner systems	0	.81	4.92	***
J 576	Operationally check landing gear crosswind crab systems	0	.91	4.86	***
J 583	Operationally check landing gear ski systems	0	.76	5.28	***
J 592	Remove or install landing gear crosswind crab system components	0	.85	4.95	***
J 600	Remove or install landing gear kneeling system components	0	.85	5.29	***
J 601	Remove or install landing gear leveling cylinders	0	.91	5.29	***
J 602	Remove or install landing gear manual extension mechanism components	0	1.90	5.48	***
J 603	Remove or install landing gear ski system components	0	.85	5.21	***
J 607	Remove or install landing gear trucks or bogies	0	.95	5.35	***
J 617	Service landing gear bogie pitch positioners	0	.97	4.44	***
J 618	Service landing gear leveling cylinders	0	1.17	4.93	***
J 620	Service landing gear ski systems	0	1.01	4.35	***
J 621	Service landing gear snubbers	0	1.33	4.73	***
J 626	Troubleshoot landing gear crosswind crab systems	0	.65	5.97	***
J 629	Troubleshoot landing gear kneeling systems	0	.72	5.38	***
J 632	Troubleshoot landing gear ski systems	0	.64	5.38	***
K 634	Adjust escape slide actuating mechanisms	0	.71	6.07	***
K 635	Adjust windshield wiper mechanisms	0	1.13	5.28	***
K 639	Drain windshield wash systems	0	2.17	3.30	***
K 648	Inspect emergency power units (EPU)	0	2.41	4.87	***
K 649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	0	1.12	4.66	***
K 650	Inspect escape slide systems	0	1.22	4.38	***
K 658	Inspect scanner window anticondensation systems	0	.72	4.16	***
K 659	Inspect smoke detection systems	0	1.09	4.20	***
K 662	Inspect windshield wiper systems	0	1.53	3.96	***
K 666	Operationally check ATM	0	.97	4.47	***
K 667	Operationally check avionics liquid cooling systems	0	.59	4.89	***
K 669	Operationally check EBADS precooler blower inlet ducts	0	.86	4.59	***
K 675	Operationally check smoke detection systems	0	.97	4.32	***
K 678	Operationally check windshield wash systems	0	1.53	4.01	***
K 679	Operationally check windshield wiper systems	0	1.23	3.79	***
K 683	Remove or install air-conditioning system components	0	.86	5.17	***
K 685	Remove or install ATM	0	.86	4.98	***
K 686	Remove or install deicing system components	0	.71	5.09	***
K 687	Remove or install EBADS precooler blower inlet ducts	0	.58	4.66	***
K 688	Remove or install escape slide actuating mechanism components	0	.59	4.66	***
K 689	Remove or install escape slide air bottles	0	.58	4.59	***
K 690	Remove or install escape slides	0	.58	4.59	***

T Tsk V Nbr	Task Title	F-4 LEL	X1 TE	X1 TD	F-4 ATI
K 691	Remove or install fire extinguisher or suppression system components	0	1.10	5.34	***
K 695	Remove or install portable system oxygen regulators	0	.79	4.69	***
K 696	Remove or install scanner window anticondensation system components	0	.46	4.50	***
K 697	Remove or install smoke detectors	0	.63	4.63	***
K 698	Remove or install windshield defog system components	0	.73	4.81	***
K 700	Remove or install windshield washer system components	0	.87	4.40	***
K 701	Remove or install windshield wiper system components	0	.76	4.80	***
K 702	Service air-conditioning systems	0	.99	4.39	***
K 705	Service ATM	0	1.03	3.96	***
K 706	Service EPU	0	2.76	4.42	***
K 708	Service windshield washer systems	0	1.64	3.71	***
K 710	Troubleshoot air-conditioning systems	0	.74	5.92	***
K 712	Troubleshoot anti-G systems	0	.74	5.65	***
K 714	Troubleshoot ATM	0	.56	5.17	***
K 716	Troubleshoot EPU	0	.82	5.89	***
K 717	Troubleshoot escape slide systems	0	.63	5.42	***
K 719	Troubleshoot GTC	0	.55	5.49	***
K 721	Troubleshoot pressurization systems	0	.96	6.66	***
K 722	Troubleshoot smoke detection systems	0	.73	5.35	***
K 723	Troubleshoot windshield washer systems	0	1.05	4.77	***
L 761	Inspect wing sweep systems	0	2.29	5.03	***
L 768	Operationally check SMCS vanes	0	.77	5.01	***
L 769	Operationally check wing sweep systems	0	1.50	5.31	***
L 775	Remove or install elevon control mechanism components	0	1.78	5.97	***
L 776	Remove or install elevons	0	1.97	5.86	***
L 783	Remove or install gust dampers	0	1.38	4.84	***
L 792	Remove or install SMCS vanes	0	.90	6.53	***
L 801	Remove or install wing sweep actuators	0	1.35	7.21	***
L 806	Troubleshoot SMCS vane systems	0	.77	6.69	***
L 807	Troubleshoot wing sweep systems	0	1.14	7.89	***
M 808	Adjust tail bumpers	0	1.21	5.24	***
M 815	Inspect hydraulic system power packs	0	1.91	4.76	***
M 841	Remove or install hydraulic system power packs	0	.87	5.28	***
M 842	Remove or install hydraulic system pumps	0	1.68	5.39	***
M 852	Remove or install tail bumpers	0	1.22	4.71	***
M 857	Service tail bumpers	0	1.82	4.05	***
N 861	Adjust proximity switches	0	.60	5.38	***
N 870	Inspect inverters	0	1.67	4.46	***
N 873	Inspect transformer rectifiers	0	1.40	4.62	***
N 879	Operationally check inverters	0	2.12	4.21	***
N 881	Operationally check proximity switches	0	1.00	5.41	***
N 882	Operationally check short range attack missile (SRAM) batteries	0	.45	4.78	***
N 884	Perform battery specific gravity checks	0	.81	5.04	***
N 893	Service battery sump jars	0	2.10	3.03	***
O 903	Inspect hydrazine bottles	0	2.46	4.79	***
O 919	Remove or install fuel system valves	0	.81	5.77	***
P 928	Inspect facility mounted hoists	0	.91	4.25	***

D T Tsk ¥ Nbr	Task Title	F-4 LEL	X1 TE	X1 TD	F-4 ATI
P 943	Service gaseous nitrogen servicing carts	0	1.50	3.88	***
P 944	Service gaseous oxygen servicing carts	0	1.26	4.15	***
Q 950	Configure cargo compartment seats or litters	0	.67	3.71	***
Q 953	Maintain cargo loading winches	0	.51	4.01	***
Q 956	Maintain starter cart masks	0	.59	4.50	***
Q 958	Perform minor repairs on baggage shoring	0	.53	4.23	***
Q 959	Perform minor repairs on cargo compartment seats or litters	0	.77	3.65	***
Q 960	Perform minor repairs on comfort pallets	0	.63	3.83	***
R 965	Adjust engine cowling latches	0	1.95	3.86	***
R 966	Adjust engine fire wall shut off valve control linkage or cables	0	.81	5.36	***
R 967	Adjust engine fuel controls	0	.74	6.26	***
R 968	Adjust engine oil pressure	0	.56	5.86	***
R 969	Adjust jet fuel starter (JFS) doors	0	1.27	5.79	***
R 970	Adjust spike air induction control linkage or cables	0	.73	6.56	***
R 975	Adjust thrust reverser control linkages or cables	0	.74	6.34	***
R 976	Adjust translating cowl induction actuator rod ends	0	.64	5.76	***
R 992	Inspect engine fire wall shut off valves	0	1.49	4.53	***
R1002	Inspect engine pressurization or dump valve screens	0	1.17	4.62	***
R1004	Inspect engine vortex systems	0	1.13	4.16	***
R1005	Inspect JFS doors	0	2.63	3.97	***
R1006	Inspect propeller reduction gearboxes	0	.83	4.24	***
R1011	Inspect thrust reverser systems	0	.87	4.40	***
R1012	Inspect translating cowl induction systems	0	1.00	3.96	***
R1015	Motor JFS systems	0	2.00	5.17	***
R1019	Operationally check engine oil cooler doors or flaps	0	.96	4.71	***
R1020	Operationally check JFS doors	0	1.67	5.21	***
R1021	Operationally check propeller control systems	0	.62	5.24	***
R1022	Operationally check propeller reduction gearboxes	0	.64	5.33	***
R1023	Operationally check spike air induction systems	0	.74	5.44	***
R1026	Operationally check thrust reverser systems	0	.69	5.71	***
R1028	Operationally check water injection systems	0	.51	5.82	***
R1029	Perform continuity checks of engine magnetic plugs	0	.91	5.33	***
R1031	Remove or install accessory drive gearboxes	0	2.62	6.78	***
R1032	Remove or install afterburner eyelid system components	0	.65	5.87	***
R1037	Remove or install engine fire wall shut off valve control linkage or cables	0	.85	6.11	***
R1038	Remove or install engine magnetic plugs	0	1.67	4.44	***
R1040	Remove or install engine oil coolers	0	.94	5.86	***
R1044	Remove or install ignitor plugs	0	.91	5.04	***
R1045	Remove or install spike air induction system components	0	.67	5.89	***
R1048	Remove or install tail pipes	0	1.22	5.09	***
R1053	Remove or install thrust reverser system components	0	.50	5.65	***
R1054	Remove or install translating cowl induction system components	0	.81	5.56	***
R1056	Remove or install water injection system components	0	.56	5.57	***
R1058	Troubleshoot spike air induction systems	0	.56	6.66	***
R1061	Troubleshoot thrust reverser systems	0	.55	5.56	***
S1063	Adjust cowl flaps	0	.77	5.44	***

O T Tsk V Nbr	Task Title	F-4 LEL	X1 TE	X1 TD	F-4 ATI
S1064	Inspect carburetor air inlets	0	.46	5.28	***
S1065	Inspect carburetor linkages	0	.46	5.28	***
S1066	Inspect cowl flaps	0	.63	4.85	***
S1067	Inspect cylinder fins	0	.53	4.85	***
S1068	Inspect cylinder heads	0	.54	5.25	***
S1069	Inspect engine oil breather stand pipes	0	.60	4.90	***
S1072	Inspect magnetos	0	.62	5.61	***
S1073	Inspect propeller governor regulators	0	.50	5.61	***
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	0	.40	6.71	***
S1075	Isolate reciprocating engine ignition system malfunctions	0	.40	6.63	***
S1076	Isolate reciprocating engine oil pressure system malfunctions	0	.40	5.96	***
S1078	Operationally check antidetonant injection (ADI) systems	0	.27	6.07	***
S1079	Operationally check cowl flaps	0	.42	4.45	***
S1080	Remove or install ADI system components	0	.27	6.07	***
S1081	Remove or install carburetor screens	0	.27	5.28	***
S1082	Remove or install carburetors	0	.36	6.87	***
S1083	Remove or install cowl flaps	0	.56	4.85	***
S1084	Remove or install magnetos	0	.42	6.32	***
S1085	Remove or install reciprocating engine propellers	0	.36	5.96	***
S1086	Remove or install reciprocating engines	0	.42	7.21	***
S1087	Remove or install spark plugs	0	.41	5.10	***
S1088	Remove or install turbo supercharges	0	.33	6.87	***
S1089	Service ADI systems	0	.37	6.07	***
S1090	Service reciprocating engine propeller governor regulators	0	.36	6.07	***
T1091	Adjust engine gear box oil pressure	0	.51	6.07	***
T1092	Adjust TD valves	0	.44	6.74	***
T1093	Adjust temperature datum (TD) amplifiers	0	.44	6.74	***
T1094	Inspect rear scavenge oil pumps	0	.51	5.42	***
T1095	Operate turboprop engines	0	.31	5.94	***
T1096	Remove or install turboprop engine propellers	0	.55	6.07	***
T1097	Remove or install turboprop engines	0	.62	6.87	***
T1098	Rig engine condition cables	0	.55	6.74	***
T1099	Rig engine fuel coordinators	0	.47	6.74	***
T1100	Rig turboprop propellers	0	.62	6.74	***
T1101	Service turboprop propellers	0	.55	5.18	***
U1104	Motor turbofan engines	0	1.67	5.56	***
U1106	Operate sound suppressors	0	.44	5.97	***
U1107	Operate turbofan engines	0	1.65	6.29	***
U1109	Perform turbofan engine trim	0	.58	7.62	***
U1110	Perform turbojet engine dry trim	0	.42	7.46	***
U1112	Remove or install turbofan engines	0	1.96	7.01	***
V1119	Isolate tow reel logic module malfunctions	0	.55	5.85	***
V1125	Operate tow reels in flight	0	.46	5.22	***
V1126	Paint tow targets	0	.67	2.68	***
V1133	Record tow target scoring data	0	.33	4.75	***
V1135	Remove or install rewind stand components	0	.77	4.89	***
W1139	Adjust aerial delivery system (ADS) components	0	.36	5.74	***

T Tsk Nbr	Task Title	F-4 LEL	X1 TE	X1 ID	F-4 ATI
W1140	Adjust dual rail system components	0	.36	6.30	***
W1141	Adjust overhead delivery system (ODS) components	0	.36	4.86	***
W1142	Inspect ADS components	0	.45	4.31	***
W1143	Inspect bomb rack release cables	0	.33	4.73	***
W1144	Inspect dual rails	0	.45	4.73	***
W1145	Inspect ODS rails	0	.45	4.41	***
W1146	Operationally check ADS components	0	.33	6.38	***
W1147	Operationally check dual rails	0	.33	6.30	***
W1148	Operationally check ODS rails	0	.33	6.61	***
W1149	Remove or install ADS components	0	.36	5.29	***
W1150	Remove or install dual rail components	0	.36	5.85	***
W1151	Remove or install ODS rail components	0	.36	5.94	***
W1152	Troubleshoot ADS	0	.33	6.61	***
W1153	Troubleshoot dual rails	0	.33	6.84	***
W1154	Troubleshoot ODS rails	0	.33	7.42	***
X1159	Inspect IFR hose assemblies	0	1.01	5.10	***
X1164	Operationally check IFR boom sighting windows	0	.86	5.26	***
X1166	Operationally check IFR pods	0	.78	5.60	***
X1168	Operationally check pilot directory indicator (PDI) lights	0	.72	5.26	***
X1169	Perform drogue trail checks	0	.50	6.07	***
X1170	Remove or install IFR boom drogue components	0	.69	5.26	***
X1171	Remove or install IFR boom drogues	0	.69	5.26	***
X1172	Remove or install IFR boom sighting windows	0	.69	5.26	***
X1175	Remove or install IFR hoses	0	.77	5.26	***
X1176	Remove or install IFR pods	0	.74	5.26	***
X1177	Remove or install ruddervators	0	.68	5.37	***
X1178	Service IFR booms	0	.67	5.82	***
X1179	Service IFR pod accumulators	0	.67	5.26	***

Report Option Table

Option	Factor	Title	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
Primary Sort	F0167	F/FB-111 Automated Training Indicators, 1-48 Mos TAFM	7.11	5.61	18.00	1.00	760
Secondary Sort		Not Used	.00	.00	.00	.00	760
Print Suppress		Not Used					

Description of Reported Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0146	GP0160/PMP	F/FB-111 Maint Pers w/1-48 Mos TAFMS	66	12.30	20.24	90.91	.00	1193
3	F0014	IF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
4	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
5	F0167	IF0014/FGN	F/FB-111 Automated Training Indicators, 1-48 Mos TAFM	0	7.11	5.61	18.00	1.00	760

Automated Training Indicators (ATI) are derived from criterion group percent members performing (normally 1-48 months TAFMS), Training Emphasis (TE) and Task Difficulty (TD) data based upon the Course Training Decision Table in ATCR 52-22, Attachment 1. Presented is the ATI chart and corresponding training decisions to be used as an aid in making training decisions.

For further explanation or assistance, phone USAFOMC/OMYO, at AUTOVON 487-6811.

CRITERION GRP % MBRS PERFORMING	TRAINING EMPHASIS (TE) RATING	TASK DIFFICULTY (TD) RATING	ADDITIONAL DECISION FACTORS	AUTOMATED TRAINING INDICATOR
49.5 to 100	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0		ATI 18
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 13*
49.5 to 100	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 17
		0 to 2.99		ATI 8
49.5 to 100	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 16
		0 to 2.99		ATI 6
29.5 to 49.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item? * a. YES b. NO	ATI 12*
		0 to 2.99	Documented critical or safety item? * a. YES b. NO	ATI 10*
29.5 to 49.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 15
		0 to 2.99		ATI 5
29.5 to 49.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 14
		0 to 2.99		ATI 4
0 to 29.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item ? * a. YES b. NO	ATI 11*
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 9*
0 to 29.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 7
		0 to 2.99		ATI 3
0 to 29.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0		ATI 2
		0 to 2.99		ATI 1

FORM NO 843

TRAINING DECISION (TYPE TRAINING PROVIDED)

ATI

18 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, high Training Emphasis (TE), and sufficient Task Difficulty (TD)

17 TASK KNOWLEDGE AND PERFORMANCE based on high percent members performing, above average TE and sufficient TD

16 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, and sufficient TD, unless otherwise justified (for low TE)

15 TASK KNOWLEDGE ONLY, based on moderate percent members performing, above average TE and sufficient TD

14 TASK KNOWLEDGE ONLY, based on moderate percent members performing, low TE and sufficient TD, unless justified (for low TE)

13a TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing and documented critical or safety item (if not justified, train at ATI 13b or 8)

13b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue (may be included as a brief teaching step)

12a TASK KNOWLEDGE AND PERFORMANCE, based on critical or safety item, high TE, and moderate percent members performing. (if not justified, train at ATI 12b or 15)

12b TASK KNOWLEDGE ONLY, based on moderate percent members performing, high TE and sufficient TD, unless otherwise justified

11a TASK KNOWLEDGE AND PERFORMANCE, if most appropriate place to train is school based on inability of field to train (and documented as critical or safety item, otherwise train at ATI 11b)

11b TRAIN BY OJT: NO CENTRALIZED TRAINING

10a TASK KNOWLEDGE ONLY or EMPHASIZED TEACHING STEP, based on critical or safety item, low TD, and moderate percent members performing (if not justified, train at ATI 10b)

10b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue

ATI

9a TASK KNOWLEDGE ONLY, if most appropriate place to train is school, based on low percent members performing, low TD (and documented as critical or safety item, otherwise train at ATI 9b)

9b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD, unless justified

8 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD (may be mentioned as a brief teaching step)

7 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, unless otherwise justified

6 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and average or low TE

5 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and moderate percent members performing and field recommended TE

4 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD low TE, and only moderate percent members performing

3 TRAIN BY OJT: NO CENTRALIZED TRAINING based low percent members performing and low TD

2 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing and low TD

1 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD and low TE

CRITICALITY consider:

(1) Probable Consequences of Inadequate Performance - (Minimal to Disastrous)

(2) Task Delay Tolerance (How long can it wait?) - (Extremely low delay to extremely large delay)

T Tsk V Nbr	Task Title	111 1EL	X1 TE	X1 TD	111 ATI
E 158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	77	7.03	3.90	18
E 159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	80	6.92	3.68	18
E 161	Make entries on AFTO Forms 781 series (A-P)	74	7.13	4.09	18
E 170	Make entries on DD Forms 2027 (Oil Analysis Record)	52	4.78	3.79	18
G 189	Inventory items, such as supplies, equipment, or tools	50	4.41	4.13	18
H 243	Clean external surfaces of aircraft, other than transparent surfaces	71	6.32	3.71	18
H 244	Clean interior of aircraft, such as crew compartments or cargo compartments	65	4.35	3.84	18
H 245	Clean transparent surfaces	64	5.72	3.28	18
H 250	Inspect access doors or hatches	74	5.41	3.88	18
H 251	Inspect access panels	76	5.88	3.77	18
H 254	Inspect aircraft for corrosion	80	5.99	4.90	18
H 255	Inspect antennas	70	4.55	3.65	18
H 262	Inspect crew entry ladders	61	4.59	3.50	18
H 275	Inspect radomes	77	5.19	3.73	18
H 279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	83	5.87	4.51	18
H 286	Inspect tools or test equipment	58	5.01	3.94	18
H 293	Inspect windows, windshields, or canopies	79	5.13	4.19	18
H 297	Install aircraft hardware, such as screws or fasteners	88	6.28	3.17	18
H 304	Lubricate aircraft components	85	6.44	4.06	18
H 311	Operationally check canopies	58	5.40	4.13	18
H 336	Remove aircraft hardware, such as screws or fasteners	86	6.46	3.24	18
H 345	Remove or install access panels	73	5.74	3.77	18
H 398	Remove or install safety devices, such as seat pins or gear locks	59	6.27	3.07	18
I 442	Bleed hydraulic systems	77	5.99	4.05	18
I 443	Bleed pneumatic systems	77	5.36	3.63	18
I 455	Defuel aircraft using singlepoint defueling methods	76	6.60	4.24	18
I 459	Direct fueling operations	61	5.73	4.13	18
I 464	Drain water from fuel tank sumps	50	4.42	3.15	18
I 468	Fuel aircraft using singlepoint refueling methods	76	6.22	3.69	18
I 475	Jack aircraft using axle jacks	83	6.83	3.67	18
I 476	Jack aircraft using tripod jacks	82	6.91	4.51	18
I 480	Marshal aircraft	79	6.94	3.28	18
I 482	Operate aircraft cockpit controls during towing operations	55	4.50	3.49	18
I 483	Operate aircraft interphones	77	5.79	3.50	18
I 488	Perform aircraft launch checklist procedures	65	6.59	4.10	18
I 489	Perform aircraft recovery checklist procedures	64	6.41	4.04	18
I 491	Perform operator maintenance on powered aerospace ground equipment (AGE)	53	4.81	3.76	18
I 502	Service aircraft with liquid oxygen	70	6.90	4.72	18
I 505	Service constant speed drives (CSD)	76	5.12	4.46	18
I 506	Service engines with oil	76	6.99	3.59	18
I 507	Service hydraulic systems	85	7.17	3.70	18

T Tsk V Nbr	Task Title	111 16L	X1 TE	X1 TD	111 ATI
I 510	Service oxygen systems with high pressure gaseous oxygen	70	4.60	4.00	18
I 512	Service pneumatic systems with air	82	6.32	3.98	18
I 513	Service pneumatic systems with nitrogen	77	6.28	3.98	18
I 518	Service tires	64	6.50	3.47	18
I 524	Tow aircraft	71	6.51	3.96	18
J 544	Inspect arresting gear systems	52	4.87	4.56	16
J 545	Inspect brake systems	74	5.91	4.54	18
J 549	Inspect landing gear door mechanisms	71	5.32	4.52	18
J 550	Inspect landing gear down lock mechanisms	59	5.15	4.59	18
J 555	Inspect landing gear hydraulic system components	61	5.15	4.64	18
J 562	Inspect landing gear structural components	64	4.68	4.73	18
J 563	Inspect landing gear struts	71	5.77	4.51	18
J 565	Inspect landing gear up lock mechanisms	71	4.53	4.69	18
J 568	Inspect tires	88	6.58	3.79	18
J 569	Inspect wheel assemblies	73	6.09	3.98	18
J 590	Remove or install brake assemblies	53	6.14	5.07	18
J 596	Remove or install landing gear doors	59	4.53	5.04	18
J 614	Remove or install wheel assemblies	59	6.50	4.46	18
J 615	Service arresting hooks	71	6.00	4.32	18
J 616	Service brake systems	56	5.91	4.34	18
J 622	Service landing gear struts	61	6.31	5.29	18
K 694	Remove or install liquid oxygen converters	64	4.97	3.92	18
L 756	Inspect flight control surfaces	64	5.83	4.61	18
L 794	Remove or install speed brakes	55	4.14	5.43	18
M 817	Inspect hydraulic system reservoirs	61	5.17	4.38	18
M 822	Inspect pneumatic system air bottles	56	3.95	4.41	18
M 853	Service emergency air bottles	55	4.41	4.22	18
M 854	Service hydraulic system accumulators	50	4.99	4.10	18
M 855	Service pneumatic system accumulators	55	4.85	4.02	18
M 856	Service reservoirs with hydraulic fluid	68	5.54	3.71	18
N 866	Inspect external lights	67	5.73	3.66	18
N 869	Inspect internal lights	62	5.40	3.74	18
N 874	Operationally check aircraft batteries	53	4.88	3.68	18
N 877	Operationally check external lights	55	5.63	3.62	18
N 878	Operationally check internal lights	55	5.79	3.61	18
N 888	Remove or install batteries	73	5.99	4.67	18
N 891	Remove or install light bulbs, lenses, or reflectors	64	5.27	3.61	18
O 905	Inspect singlepoint fuel receptacles	61	5.18	3.78	18
O 923	Transfer fuel within aircraft	55	4.33	5.04	18
R 982	Inspect air inlet or exhaust areas	58	5.24	4.59	18
R 989	Inspect engine bays	50	5.29	5.94	18
X1158	Inspect IFR doors	52	3.74	4.37	18
H 272	Inspect overwing fairing seals	63	2.67	4.07	17
H 273	Inspect overwing fairings	73	2.85	4.30	17
H 278	Inspect seat locking mechanisms	52	2.67	4.33	17
H 299	Install overwing fairing seals	62	2.47	5.58	17
K 651	Inspect fire extinguisher or suppression systems	50	3.19	4.22	17
R 998	Inspect engine nacelles	52	3.31	4.21	17
H 352	Remove or install air deflector door components	50	1.74	5.04	16
H 353	Remove or install air deflector doors	56	1.82	4.92	16

T Y	Tsk Nbr	Task Title	111 IEL	X1 TE	X1 TD	111 ATI
M	371	Remove or install crew seats other than ejection seats	56	1.95	4.85	16
M	400	Remove or install seatbelts or shoulder harnesses	73	1.68	4.65	16
M	423	Remove overwing fairing seals	53	1.81	5.02	16
M	857	Service tail bumpers	68	1.82	4.05	16
R	985	Inspect blow-in doors	68	2.00	4.09	16
C	89	Review maintenance data, such as equipment record forms	32	3.12	4.51	15
M	219	Adjust crew entry ladders	41	3.06	4.47	15
M	292	Inspect weapons launchers, rails or pylons	30	2.94	4.43	15
M	313	Operationally check crew entrance doors or ladders	30	2.94	3.78	15
I	487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	36	2.87	3.97	15
K	055	Inspect gaseous oxygen systems	41	2.44	4.32	15
L	761	Inspect wing sweep systems	30	2.29	5.03	15
L	796	Remove or install spoilers	45	3.29	5.63	15
M	821	Inspect pneumatic system actuators	35	3.49	4.49	15
M	825	Inspect pneumatic system plumbing	32	3.54	4.41	15
M	828	Leak check pneumatic systems	42	3.50	4.33	15
M	847	Remove or install pneumatic system chemical dryers	41	2.22	4.79	15
N	863	Inspect aircraft wiring or connectors	42	3.49	4.14	15
N	889	Remove or install battery boxes	33	2.95	4.73	15
R	978	Clean cartridge type starter breech caps	38	2.58	3.99	15
R	983	Inspect auxiliary air doors, such as flipper or sucker doors	30	3.15	4.26	15
R	987	Inspect cartridge type starter breech caps	44	2.37	4.11	15
R	991	Inspect engine cowling latches	36	2.88	4.12	15
R	993	Inspect engine fire walls	33	2.91	4.54	15
R	1001	Inspect engine oil lines	35	2.44	4.14	15
R	1014	Inspect visible engine mounts or attach points	30	3.14	4.45	15
R	1046	Remove or install starter cartridges	35	2.37	4.46	15
U	1102	Inspect turbofan engines	39	2.62	5.12	15
X	1161	Inspect IFR receptacles	44	3.35	4.51	15
H	207	Adjust air deflector door components	39	1.96	5.49	14
H	256	Inspect bomb bay door mechanical systems	41	2.08	4.77	14
H	274	Inspect pressure door seals, such as crew entry door or visor seals	36	2.09	4.10	14
H	306	Operationally check air deflector doors	32	1.51	5.00	14
H	319	Operationally check overwing fairing seals	44	1.45	4.54	14
H	320	Operationally check overwing fairings	33	1.65	4.56	14
H	401	Remove or install shoulder harness inertial reels	38	1.31	5.03	14
K	684	Remove or install aircraft oxygen regulators	38	1.38	5.12	14
R	992	Inspect engine fire wall shut off valves	41	1.49	4.53	14
R	1034	Remove or install blow-in doors	41	1.38	5.14	14
Y	1192	Remove or install seat components	47	1.46	4.54	14
H	354	Remove or install aircraft protective coverings	59	4.72	2.35	13
I	469	Ground aircraft	80	6.91	1.71	13
I	490	Perform foreign object damage (FOD) walks	91	6.91	2.00	13
I	492	Position AGE to aircraft	80	5.88	2.78	13
I	494	Position portable lighting equipment	82	5.49	2.61	13
I	520	Stand fireguard	82	6.08	1.75	13
I	522	Take oil samples by tube	76	5.77	2.82	13

O T Y	Tsk Nbr	Task Title	111 1EL	X1 TE	X1 TD	111 ATI
I	526	Walk wings or tail during towing operations	86	6.37	2.41	13
G	194	Order parts by voice communications	33	4.47	3.91	12
G	196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	35	4.12	5.40	12
H	200	Adjust access door latching mechanisms	41	4.76	4.56	12
H	242	Apply corrosion preventive compounds	38	4.96	3.58	12
H	259	Inspect canopy mechanical system components	39	5.24	5.30	12
H	330	Polish aircraft surfaces	33	3.81	3.32	12
H	370	Remove or install crew entry ladders	39	3.91	4.02	12
H	395	Remove or install radomes	45	4.21	5.38	12
H	428	Treat minor aircraft corrosion	33	4.36	4.08	12
I	451	Clean up fuel spills	45	5.00	3.16	12
I	458	Direct defueling operations	45	5.49	4.44	12
I	498	Remove snow or ice from aircraft manually	42	4.42	3.55	12
I	499	Remove snow or ice from aircraft using AGE	33	3.73	3.99	12
J	543	Inspect antiskid systems	41	3.79	4.66	12
J	552	Inspect landing gear electrical system components	36	4.26	4.87	12
J	553	Inspect landing gear emergency extension mechanisms	41	4.28	4.83	12
J	558	Inspect landing gear normal extension mechanisms	33	3.95	4.67	12
J	559	Inspect landing gear normal retraction mechanisms	36	3.72	4.65	12
J	561	Inspect landing gear steering systems	38	4.24	4.70	12
K	652	Inspect fire overheat detection systems	44	4.24	4.63	12
K	653	Inspect fire warning systems	35	4.36	4.57	12
K	656	Inspect liquid oxygen systems	47	4.17	4.40	12
L	758	Inspect primary flight control systems	32	4.85	5.07	12
M	809	Inspect hydraulic system accumulators	48	4.53	4.41	12
M	810	Inspect hydraulic system actuators	48	4.45	4.42	12
M	811	Inspect hydraulic system filters	47	3.95	4.31	12
M	814	Inspect hydraulic system plumbing	33	4.03	4.36	12
M	818	Inspect hydraulic system sight gauges	45	4.86	3.87	12
M	820	Inspect pneumatic system accumulators	48	4.31	4.45	12
M	826	Inspect pneumatic system sight gauges	42	3.99	3.87	12
N	865	Inspect battery vent systems	39	4.32	3.83	12
N	867	Inspect external power receptacles	45	4.68	3.71	12
N	868	Inspect fuse or circuit breaker panels	48	4.63	3.94	12
O	901	Inspect fuel tanks for leaks	44	4.76	4.12	12
O	902	Inspect fuel vent outlets	33	4.67	3.70	12
O	915	Prepare aircraft for fuel cell maintenance	33	3.86	4.86	12
P	940	Perform nonpowered AGE prior-to-use inspections	41	4.63	2.58	12
D	102	Conduct OJT	23	3.99	5.57	11
E	130	Make entries on AF Forms 1492 (Danger)	23	3.68	3.14	11
E	137	Make entries on AF Forms 2005 (Issue/Turn In Request)	20	5.26	3.34	11
E	140	Make entries on AF Forms 2413 (Supply Control Log)	8	3.86	3.28	11
E	155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	11	4.54	5.09	11
H	201	Adjust access door linkage	24	4.55	4.98	11
H	220	Adjust drag chute door latching mechanisms	2	4.23	6.02	11
H	258	Inspect canopy jettison system components	14	4.85	5.30	11
H	263	Inspect dragchute systems	2	4.72	4.80	11
H	264	Inspect ejection systems	20	4.97	5.60	11

T V	Tsk Nbr	Task Title	111 IEL	X1 TE	X1 TD	111 ATI
M	271	Inspect magnetic chip detectors	23	4.00	3.54	11
	276	Inspect RAT doors	11	3.99	3.82	11
M	294	Inspect wing fold mechanical components	3	4.45	4.57	11
H	335	Remove aft sections	23	3.72	5.73	11
M	363	Remove or install canopy rain seals	20	4.51	4.71	11
H	419	Remove or install wing tips	18	3.83	5.29	11
H	425	Retorque structure mount bolts	26	3.88	4.52	11
I	452	Cool hot brakes	11	3.91	4.00	11
I	453	Decontaminate or practice decontaminating aircraft	9	4.37	4.52	11
I	454	Defuel aircraft using overwing defueling methods	3	5.78	4.30	11
I	460	Direct jacking operations	14	5.76	4.44	11
I	461	Direct towing operations	17	5.64	4.12	11
I	465	Fold wings	8	4.37	3.55	11
I	466	Fuel aircraft using hot pit refueling methods	3	5.21	5.24	11
I	467	Fuel aircraft using overwing refueling methods	3	5.00	3.88	11
I	474	Install dragchutes	2	5.28	3.99	11
I	481	Moor aircraft	24	5.40	3.09	11
I	484	Operate aircraft radios	17	3.90	4.01	11
I	501	Service accessory drive gearboxes (ADG)	8	4.74	4.42	11
I	503	Service airframe mounted accessory drives (AMAD)	3	4.54	4.31	11
I	509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	18	6.58	4.19	11
I	511	Service oxygen systems with low pressure gaseous oxygen	15	4.24	3.59	11
I	525	Unfold wings	8	4.56	4.16	11
J	551	Inspect landing gear drag pins and bushings	23	3.87	4.77	11
J	570	Inspect wheel bearings	23	4.12	4.17	11
J	572	Operationally check arresting gear systems	14	3.97	4.30	11
J	573	Operationally check brake systems	21	4.45	4.53	11
J	581	Operationally check landing gear normal extension mechanisms	15	3.72	4.83	11
J	582	Operationally check landing gear normal retraction mechanisms	15	3.73	4.89	11
K	638	Drain liquid oxygen systems	26	4.54	4.18	11
K	671	Operationally check fire warning or overheat detection systems	21	4.09	4.03	11
L	759	Inspect secondary flight control systems	21	4.55	4.88	11
L	771	Remove or install ailerons	2	4.12	5.59	11
L	780	Remove or install flaps	15	4.33	5.78	11
L	781	Remove or install flight control rig pins	12	3.92	4.73	11
L	786	Remove or install leading edge flaps	6	3.69	6.12	11
L	789	Remove or install rudders	9	4.50	5.89	11
N	872	Inspect nickel-cadmium batteries	24	3.94	4.12	11
N	892	Remove or install strobe lights	15	3.94	4.03	11
O	897	Dry-drain (depuddle) fuel tanks	21	4.14	3.92	11
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	29	3.73	4.55	11
O	907	Operationally check external fuel tanks	15	3.95	5.09	11
O	917	Remove or install external fuel tanks	11	5.73	4.92	11
P	934	Operationally check hydraulic servicing carts	24	3.78	3.82	11
P	936	Operationally check liquid oxygen (LOX) servicing carts	27	4.23	4.51	11

T Tsk V Nbr	Task Title	111 16L	X1 TE	X1 TD	111 ATI
P 937	Operationally check oil servicing carts	23	4.01	3.68	11
R 980	Clean engine air intake ducts	18	3.64	3.33	11
P 945	Service hydraulic servicing carts	30	4.31	2.75	10
P 947	Service oil servicing carts	30	4.05	2.60	10
P 948	Tow nonpowered AGE	35	4.50	2.14	10
E 135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	20	3.78	2.07	9
I 456	Defuel bowsers	12	4.18	2.55	9
I 521	Take oil samples by draining into container	14	5.99	2.71	9
A 6	Determine work priorities	21	3.14	5.48	7
B 52	Orient newly assigned personnel	23	3.31	4.16	7
C 56	Certify status of parts, such as repairable, serviceable, or condemned	20	2.95	5.23	7
C 91	Write APR	5	3.54	7.07	7
D 104	Conduct safety training	2	2.41	5.04	7
D 108	Counsel trainees on training progress	5	3.08	4.79	7
E 138	Make entries on AF Forms 2406 (Maintenance Preplan)	2	3.12	3.55	7
E 144	Make entries on AF Forms 2421 (Equipment Discrepancies)	20	2.74	3.21	7
E 163	Make entries on AFTO Forms 95 (Significant Historical Data)	2	3.14	4.17	7
E 166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	18	3.04	3.80	7
E 168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	11	3.29	3.67	7
E 169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	20	3.12	3.74	7
F 177	Maintain equipment or aircraft status reports	14	2.42	4.63	7
F 181	Maintain standard Air Force publications, regulations, or manuals	5	2.92	5.62	7
F 183	Maintain technical order (TO) files	3	3.47	5.99	7
F 185	Maintain vehicle control logs	11	2.44	3.85	7
F 187	Prepare materiel deficiency reports	5	2.49	5.84	7
G 190	Maintain bench stock parts or equipment levels	5	2.87	5.06	7
G 192	Maintain tool cribs	6	2.64	6.04	7
G 193	Order parts by computer	8	2.83	5.10	7
G 195	Pick up or deliver supplies, equipment, or tools from supply points	24	2.96	3.36	7
G 198	Verify due-in from maintenance (DIFM) document listings (R-26)	6	2.23	4.99	7
H 202	Adjust access hatch latching mechanisms	24	3.46	4.73	7
H 203	Adjust access hatch linkage	17	3.06	5.03	7
H 210	Adjust canopy cables	5	2.51	6.56	7
H 211	Adjust canopy latching mechanisms	14	3.62	6.48	7
H 212	Adjust canopy linkage	9	3.60	6.62	7
H 230	Adjust ram air turbine (RAT) doors	8	2.63	5.83	7
H 246	Debrief aircrews	8	3.13	4.80	7
H 248	Download pods	6	2.74	3.31	7
H 252	Inspect aft cargo door or ramp mechanical components	3	2.14	5.23	7
H 261	Inspect crew entrance door mechanical components	17	2.44	4.96	7
H 295	Inspect work tables	3	2.45	3.37	7
H 296	Install aft sections	17	3.62	5.95	7
H 302	Interpret system schematics	5	2.60	6.62	7

T Tsk V Nbr	Task Title	111 1EL	X1 IE	X1 ID	111 ATI
H 308	Operationally check bleed air systems	21	2.26	4.94	7
H 322	Operationally check RAT doors	2	2.67	3.99	7
H 326	Operationally check wing fold systems	2	3.19	4.39	7
H 329	Perform minor maintenance on tools or test equipment	24	3.35	3.67	7
H 331	Position disabled aircraft equipment for in-flight emergencies	14	2.22	4.74	7
H 332	Prepare aircraft for munitions loading	15	2.91	4.53	7
H 333	Prepare aircraft for munitions unloading	11	2.56	4.49	7
H 338	Remove minor scratches from transparent surfaces	9	2.99	5.18	7
H 339	Remove or install access door latching mechanisms	27	3.63	4.77	7
H 340	Remove or install access door linkage	21	3.40	4.66	7
H 356	Remove or install ballasts	9	2.59	3.89	7
H 360	Remove or install canopies	24	3.33	6.14	7
H 361	Remove or install canopy linkage or latching mechanism components	14	2.72	6.54	7
H 362	Remove or install canopy pressure seals	6	2.78	5.37	7
H 388	Remove or install horizontal or vertical stabilizer leading edges	26	3.19	5.87	7
H 389	Remove or install horizontal stabilizers	20	3.05	6.56	7
H 394	Remove or install radome components	15	2.38	5.13	7
H 396	Remove or install RAT doors	5	2.27	5.08	7
H 399	Remove or install seat locking mechanism components	20	2.44	3.83	7
H 415	Remove or install windows or windshields	23	2.74	6.71	7
H 417	Remove or install wing leading edges	9	3.45	6.26	7
H 420	Remove or install wing trailing edges	20	2.87	6.24	7
H 432	Troubleshoot canopy systems	9	2.32	6.95	7
I 463	Drain engine oil	11	3.58	3.88	7
I 471	Inspect crash recovery equipment, such as lifting bags or slings	8	2.33	4.96	7
I 500	Safe or unsafe munitions pylons	5	3.19	3.80	7
I 516	Service starters with oil	2	2.74	3.79	7
I 527	Weigh aircraft	3	2.27	6.16	7
J 528	Adjust arresting gear linkage	5	2.60	5.49	7
J 529	Adjust brake system mechanical components	11	2.36	5.45	7
J 531	Adjust landing gear door actuating mechanisms	6	2.62	5.53	7
J 532	Adjust landing gear door latching mechanisms	8	3.04	5.61	7
J 533	Adjust landing gear door linkage	12	3.36	5.63	7
J 534	Adjust landing gear down lock mechanisms	5	2.74	5.81	7
J 539	Adjust landing gear up lock mechanisms	11	2.86	5.80	7
J 541	Break-down wheel and tire assemblies	11	3.13	4.39	7
J 542	Build-up wheel and tire assemblies	8	3.23	4.67	7
J 546	Inspect landing gear bell cranks	11	2.87	4.66	7
J 554	Inspect landing gear emergency retraction mechanisms	12	3.01	5.01	7
J 566	Inspect landing gear wheel spin stop pads	9	3.23	4.01	7
J 577	Operationally check landing gear emergency extension mechanisms	11	3.32	5.00	7
J 578	Operationally check landing gear emergency retraction mechanisms	3	2.10	5.30	7
J 579	Operationally check landing gear indicator systems	17	3.49	4.40	7
J 584	Operationally check landing gear steering systems	9	2.67	5.10	7

D T Y	Task Nbr	Task Title	111 15L	X1 IG	X1 TO	111 ATI
J	586	Pack wheel bearings	15	2.56	4.02	7
J	588	Remove or install antiskid system components	5	2.17	5.06	7
J	589	Remove or install arresting gear system components	15	3.55	5.42	7
J	591	Remove or install brake system mechanical components, other than brake assemblies	17	3.06	4.87	7
J	593	Remove or install landing gear door actuating mechanism components	15	2.71	5.09	7
J	594	Remove or install landing gear door latching mechanism components	18	3.19	5.21	7
J	595	Remove or install landing gear door linkage components	17	3.21	5.08	7
J	597	Remove or install landing gear down lock mechanism components	5	3.03	5.09	7
J	599	Remove or install landing gear hydraulic system components	3	2.10	5.36	7
J	604	Remove or install landing gear steering system components	3	2.13	5.47	7
J	605	Remove or install landing gear structural components, such as drag braces or swing arms	5	2.60	5.53	7
J	606	Remove or install landing gear struts	9	3.53	5.93	7
J	608	Remove or install landing gear up lock mechanism components	11	2.42	5.29	7
J	610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	3	2.40	5.74	7
J	613	Remove or install nose gear wheel spin stop pads	3	2.41	3.79	7
J	619	Service landing gear shimmey dampers	3	2.21	4.61	7
J	625	Troubleshoot brake systems	11	2.83	5.89	7
K	636	Depressurize gaseous oxygen systems	15	2.33	4.00	7
K	637	Drain gaseous oxygen systems	18	3.05	3.83	7
K	641	Inspect air-conditioning systems	3	2.21	4.86	7
K	646	Inspect auxiliary power units (APU)	2	2.62	4.76	7
K	648	Inspect emergency power units (EPU)	2	2.41	4.87	7
K	657	Inspect ram air turbines (RAT)	14	2.67	4.23	7
K	661	Inspect windshield rain removal systems	12	2.26	4.12	7
K	682	Purge liquid oxygen systems	26	2.82	5.01	7
K	693	Remove or install gaseous oxygen bottles	3	2.28	4.90	7
L	724	Adjust aileron control mechanisms	2	2.64	6.18	7
L	725	Adjust ailerons	3	2.69	6.22	7
L	730	Adjust flap control mechanisms	11	2.82	6.08	7
L	733	Adjust flaps	14	3.12	6.02	7
L	738	Adjust leading edge flap control mechanisms	3	2.31	6.65	7
L	739	Adjust leading edge flaps	3	2.83	6.63	7
L	740	Adjust rudder and brake pedal assemblies	11	2.72	6.60	7
L	741	Adjust rudder control mechanisms	5	2.42	6.64	7
L	742	Adjust rudders	9	2.67	6.23	7
L	745	Adjust speed brake control mechanisms	2	2.36	6.11	7
L	746	Adjust speed brakes	5	2.69	5.82	7
L	748	Adjust spoilers	11	2.15	6.17	7
L	753	Check flight control cable tensions	9	3.14	5.58	7
L	754	Check flight control surface travel using protractors, templates, or rigging devices	6	2.74	5.81	7
L	757	Inspect flight control trim systems	5	3.51	5.12	7

T Tsk V Nbr	Task Title	111 1EL	X1 TE	X1 TD	111 ATI
L 762	Measure force feel of control sticks or columns	5	2.10	5.61	7
L 765	Operationally check flight control trim systems	3	2.94	5.24	7
L 766	Operationally check primary flight control systems	17	3.62	5.46	7
L 767	Operationally check secondary flight control systems	17	3.33	5.22	7
L 770	Remove or install aileron control mechanism components	3	2.42	6.00	7
L 772	Remove or install artificial feel system components	2	2.12	6.01	7
L 777	Remove or install flap control mechanism components	11	2.37	5.94	7
L 782	Remove or install flight control surface position indicators	3	2.28	4.80	7
L 785	Remove or install leading edge flap control mechanism components	5	2.33	6.11	7
L 787	Remove or install rudder control mechanism components	6	2.22	6.10	7
L 791	Remove or install slats	12	3.36	6.07	7
L 798	Remove or install stabilators	5	3.19	6.62	7
L 804	Troubleshoot primary flight control systems	9	2.49	7.35	7
L 805	Troubleshoot secondary flight control systems	8	2.35	6.99	7
M 816	Inspect hydraulic system pumps	21	2.83	4.60	7
M 819	Inspect hydraulic system valves	18	2.81	4.45	7
M 823	Inspect pneumatic system air compressors	6	2.90	4.62	7
M 827	Inspect pneumatic system valves	24	2.67	4.41	7
M 829	Operationally check hydraulic system accumulators	8	2.49	4.92	7
M 830	Operationally check hydraulic system actuators	11	2.37	4.98	7
M 838	Remove or install hydraulic system filters	5	2.63	4.68	7
N 862	Clean battery terminals or connectors	21	2.86	3.76	7
N 864	Inspect alternators or generators	14	2.40	4.46	7
N 871	Inspect lead-acid batteries	5	2.81	4.13	7
N 893	Service battery sump jars	2	2.10	3.63	7
O 899	Inspect fuel filters	18	2.42	4.45	7
O 904	Inspect in-flight fuel dump systems	15	2.18	4.81	7
O 908	Operationally check fuel control panels	15	3.28	4.77	7
O 909	Operationally check fuel crossfeed systems	2	2.36	5.28	7
O 910	Operationally check fuel pumps	21	2.73	4.79	7
O 911	Operationally check fuel tank feed systems	11	2.58	5.12	7
O 912	Operationally check fuel tank pressure systems	6	2.23	5.13	7
O 916	Prepare external fuel tanks for storage	8	3.47	4.27	7
O 924	Transport external fuel tanks from or to storage areas	9	3.62	3.46	7
P 930	Maintain nonpowered AGE	8	2.42	4.24	7
P 932	Operationally check gaseous nitrogen servicing carts	18	3.01	4.25	7
P 933	Operationally check gaseous oxygen servicing carts	26	2.83	4.31	7
P 935	Operationally check liquid nitrogen servicing carts	17	3.62	4.35	7
P 938	Operationally check trucks, dollies or trailers	8	3.05	3.72	7
Q 951	Inspect -21 support equipment, other than emergency equipment	14	3.06	3.39	7
Q 952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	20	2.21	3.82	7
R 973	Adjust throttle quadrants	9	2.32	6.71	7
R 981	Inspect afterburner (AB) eyelid systems	20	2.53	4.68	7
R 984	Inspect bellmouth air induction systems	5	2.62	4.88	7
R 988	Inspect engine air lines or fittings	20	2.32	4.41	7
R 995	Inspect engine fuel filters	14	2.71	4.25	7

T V	Task Nbr	Task Title	111 LEL	X1 TE	X1 TD	111 ATI
R	994	Inspect engine indicators or instruments	17	2.33	4.20	7
R	1003	Inspect engine quick-disconnect lines	21	2.26	4.30	7
R	1010	Inspect throttle system components	12	2.41	4.89	7
R	1013	Inspect variramp air induction systems	2	2.10	4.81	7
R	1031	Remove or install accessory drive gearboxes	2	2.62	6.78	7
R	1035	Remove or install engine cowling latches	21	2.33	4.66	7
R	1036	Remove or install engine cowlings	24	2.79	4.17	7
R	1050	Remove or install throttle cables	12	2.17	6.70	7
R	1051	Remove or install throttle quadrants	14	2.62	7.01	7
U	1103	Inspect turbojet engines	6	2.19	5.24	7
X	1165	Operationally check IFR doors and lights	26	2.86	4.74	7
X	1167	Operationally check IFR receptacles	14	2.78	5.07	7
X	1174	Remove or install IFR doors	3	2.24	4.92	7
Y	1191	Remove or install glare shields	21	3.12	3.91	7
Y	1186	Paint wheels	50	2.00	2.28	6
E	153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	39	3.53	2.49	5
Y	1184	Paint chocks	35	2.62	1.31	5
Y	1193	Remove or install seat covers	41	2.05	2.52	4
I	519	Service windshield wash systems	5	2.86	2.85	3
Q	957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	12	2.76	2.82	3
A	1	Coordinate aircraft launch and recovery times with aircrews	12	1.71	4.37	2
A	2	Coordinate cannibilization of parts with material control	12	1.83	5.20	2
A	3	Coordinate maintenance with aircrews	15	1.14	4.97	2
A	4	Determine budget requirements	3	.12	7.90	2
A	5	Determine requirements for space, personnel, equipment, or supplies	5	.81	6.34	2
A	7	Develop equipment maintenance schedules	2	1.04	5.77	2
A	9	Develop inspection schedules	5	1.06	6.26	2
A	10	Develop organizational charts	3	.53	5.54	2
A	11	Develop self-inspection programs	3	.85	6.62	2
A	12	Develop work procedures	8	1.97	5.49	2
A	13	Establish inspection procedures	5	1.33	5.90	2
A	14	Establish maintenance procedures	5	1.26	5.91	2
A	15	Establish performance standards	5	1.36	5.89	2
A	18	Establish work schedules	5	1.35	4.64	2
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	17	1.32	4.50	2
A	20	Plan equipment maintenance requirements	2	.72	5.28	2
A	21	Plan facility maintenance requirements	2	.31	5.06	2
A	22	Plan layouts of facilities	2	.24	5.61	2
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	3	.46	6.52	2
A	26	Prepare briefings	3	.69	6.13	2
A	28	Prepare work assignments	2	1.23	4.82	2
A	30	Write job descriptions	2	.58	5.69	2
B	33	Conduct briefings	3	.68	5.28	2
B	35	Counsel personnel	5	2.09	6.02	2

D T Y	Tsk Nbr	Task Title	111 1EL	X1 1E	X1 1D	111 ATI
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	2	.56	4.62	2
B	37	Direct maintenance of equipment	15	1.24	5.62	2
B	40	Direct maintenance of supply levels	2	.54	6.55	2
B	41	Direct utilization of equipment	5	1.03	5.53	2
B	42	Direct utilization of facilities	2	.53	5.30	2
B	43	Direct utilization of supplies	3	1.01	5.72	2
B	44	Implement cost-reduction programs	2	.73	5.93	2
B	47	Implement security programs	2	1.49	5.54	2
B	48	Implement self-inspection programs	2	.91	5.71	2
B	49	Implement suggestion programs	2	1.74	5.56	2
B	50	Initiate personnel action requests	2	.29	4.74	2
B	51	Interpret policies	6	1.09	5.80	2
B	53	Prepare budget requests	2	.09	7.56	2
B	54	Write correspondence	6	1.49	5.90	2
C	55	Analyze workload requirements	2	1.03	5.92	2
C	60	Evaluate inspection procedures	2	1.64	5.96	2
C	62	Evaluate job descriptions	2	.74	5.47	2
C	63	Evaluate maintenance data collection (MDC) reports	2	1.35	5.35	2
C	70	Evaluate self-inspection programs	2	.36	5.71	2
C	71	Evaluate suggestions	2	.73	6.38	2
C	78	Indorse airman performance reports (APR)	2	.81	5.59	2
C	80	Investigate incidents	2	.42	6.60	2
C	81	Perform activity inspections	14	.37	6.18	2
C	82	Perform deficiency analysis	2	.28	6.99	2
C	83	Perform inprocess inspections	8	1.46	4.90	2
C	86	Perform quality verification inspections (QVI)	2	.53	5.76	2
C	87	Perform self-inspections	15	1.49	5.33	2
C	88	Review correspondence	5	.77	4.49	2
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	3	.86	4.96	2
C	94	Write recommendations for awards or decorations	3	2.08	7.84	2
C	95	Write replies to inspection reports	2	2.09	6.34	2
D	97	Administer tests	2	.79	3.99	2
D	101	Conduct MAJCOM training	3	.46	6.07	2
D	103	Conduct resident course training	2	.59	5.96	2
D	106	Conduct unit classroom training	2	.78	6.03	2
D	107	Coordinate training schedules with affected activities	2	1.05	5.82	2
D	112	Determine resident course training requirements	2	.36	5.86	2
D	123	Evaluate instructor performance	5	1.76	4.90	2
D	124	Evaluate training progress of students	2	1.77	5.13	2
D	125	Evaluate training techniques	3	1.67	5.99	2
D	126	Maintain study reference files	2	.92	4.61	2
D	127	Maintain training records, such as charts, graphs, files	8	2.03	5.74	2
D	128	Plan OJT	2	1.49	5.64	2
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	3	2.08	3.05	2
E	147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	3	.91	4.48	2
E	150	Make entries on AF Forms 601 (Equipment Action Request)	2	.69	5.54	2

T Y	Tsk Nbr	Task Title	111 IEL	X1 TE	X1 TD	111 ATI
E	157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	5	1.24	3.36	2
E	160	Make entries on AFTO Forms 494 (MSR System Data)	3	.62	4.72	2
E	164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	3	.79	4.68	2
E	167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	5	1.38	4.11	2
E	171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	2	1.51	5.45	2
E	178	Maintain master identification (ID) listings, such as personnel or equipment listings	2	.33	4.64	2
E	179	Maintain precision measurement equipment (PME) calibration schedules	2	1.72	4.75	2
F	180	Maintain preventive maintenance inspection (PMI) listings	2	.47	4.91	2
F	182	Maintain status indicators, such as boards, graphs, or charts	3	1.42	4.70	2
F	184	Maintain time compliance technical order (TCTO) requirements	15	2.04	5.73	2
F	186	Prepare aircraft impound or quarantine recommendations	2	1.01	4.95	2
E	188	Update maintenance management information and control systems (MMICS) work center listings	2	.87	4.92	2
G	191	Maintain property custody authorization/custody receipt listings (CA/CRL)	2	.85	5.87	2
G	197	Verify availability of parts by computer	3	1.63	4.95	2
G	199	Verify priority monitor reports (D-18)	3	1.41	5.32	2
H	206	Adjust aft cargo ramp linkage	2	1.73	6.18	2
H	208	Adjust bomb bay door latching mechanisms	12	1.79	6.14	2
H	209	Adjust bomb bay door linkage	2	1.63	6.12	2
H	216	Adjust crew entrance door actuating mechanisms	6	1.79	5.91	2
H	218	Adjust crew entrance door latching mechanisms	2	1.91	5.60	2
H	229	Adjust pressure door seals	2	1.72	5.26	2
H	231	Adjust seat locking mechanisms	26	1.73	5.31	2
H	240	Adjust weapons bay moveable bulkhead	2	1.27	5.02	2
H	249	Fold or erect vertical fins	2	1.49	5.12	2
H	253	Inspect aft cargo ramp seals	3	2.08	5.55	2
H	257	Inspect bulkhead pressure doors	2	2.00	4.79	2
H	270	Inspect liferaft stowage systems	2	1.67	4.23	2
H	277	Inspect relief facilities	5	2.04	3.63	2
H	280	Inspect sextant or flare pistol mounts	5	1.45	3.63	2
H	284	Inspect thermal flash protection curtains or panels	18	1.74	3.78	2
H	285	Inspect thermal flash protection stowage systems	8	1.69	3.80	2
H	289	Inspect weapons bay launcher support assemblies	3	1.45	4.55	2
H	290	Inspect weapons bay movable bulkheads	6	1.37	3.98	2
H	291	Inspect weapons bay spoiler systems	2	1.36	4.50	2
H	298	Install liferaft door release linkage or latching mechanism components	5	1.85	6.00	2
H	300	Interpret system graphs or charts	5	2.09	5.79	2
H	301	Interpret system layout drawings or blueprints	5	1.18	6.06	2
H	303	Load cargo	2	1.10	4.09	2
H	307	Operationally check aircraft cargo hoists	2	.99	5.13	2
H	309	Operationally check bomb bay doors	29	1.17	4.56	2

T W	Tsk Nbr	Task Title	111 IEL	X1 IE	X1 ID	111 ATI
M	310	Operationally check bulkhead pressure doors	8	1.13	4.70	2
M	312	Operationally check cargo compartment pressure doors	3	1.23	4.74	2
M	316	Operationally check gun purge doors	3	1.01	4.54	2
M	317	Operationally check instrument systems	8	1.95	5.24	2
M	318	Operationally check liferaft release systems	3	1.04	5.11	2
M	323	Operationally check stabilizer struts	8	1.32	4.26	2
M	325	Operationally check weapons bay spoiler systems	2	.86	4.52	2
M	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	5	1.35	4.89	2
M	341	Remove or install access door pressure seals	12	1.77	4.86	2
M	342	Remove or install access hatch latching mechanisms	15	1.92	4.80	2
M	343	Remove or install access hatch linkage	9	1.72	4.93	2
M	344	Remove or install access hatch pressure seals	5	1.55	4.70	2
M	346	Remove or install aft cargo door latching mechanisms	2	1.29	4.60	2
M	357	Remove or install bomb bay door linkage or latching mechanism components	3	1.13	5.20	2
M	358	Remove or install bomb bay doors	3	1.28	4.99	2
M	359	Remove or install cameras	2	.68	4.65	2
M	366	Remove or install crew entrance door latching mechanism components	6	1.60	5.61	2
M	368	Remove or install crew entrance door pressure seals	2	1.38	5.66	2
M	369	Remove or install crew entrance doors	3	1.54	5.40	2
M	374	Remove or install ejection seat components	5	.87	6.83	2
M	375	Remove or install ejection seats	11	.78	6.37	2
M	378	Remove or install engine struts	3	1.17	5.35	2
M	390	Remove or install leading edge bleed air ducts	2	1.65	5.92	2
M	397	Remove or install relief facility components	2	1.38	4.00	2
M	404	Remove or install thermal flash protection curtains or panels	12	1.13	4.30	2
M	412	Remove or install vertical stabilizers	11	2.09	7.24	2
M	413	Remove or install weapons bay movable bulkheads	2	1.00	5.78	2
M	414	Remove or install weapons bay spoiler systems	2	.91	5.62	2
M	418	Remove or install wing sections	8	2.03	7.18	2
M	421	Remove or install wings	5	1.97	8.05	2
M	424	Repair thermal flash protection curtains or panels	9	.77	4.39	2
M	426	Straighten or remove small dents from aircraft panels	5	1.77	4.81	2
M	427	Tie down cargo	12	1.36	4.55	2
M	433	Troubleshoot crew entrance door systems	3	1.17	6.15	2
M	440	Unload cargo	3	1.15	3.88	2
M	441	Upload pods	9	1.65	4.20	2
I	444	Bleed thrust augmentation systems	2	.88	4.90	2
I	462	Disengage aircraft from runway barriers	2	1.64	5.14	2
I	470	Inspect augmentation quartz windows	3	.77	3.78	2
I	473	Install aircraft decals	14	1.76	3.29	2
I	477	Lift aircraft by air bags	6	1.95	6.41	2
I	478	Lift aircraft by cranes	5	1.46	6.91	2
I	479	Load information into Global Positioning Systems (GPS)	3	.47	8.07	2
I	493	Position crash recovery equipment within crash site or disabled aircraft areas	6	1.85	5.11	2
I	904	Service avionics liquid cooling systems	8	1.28	4.40	2

T Tsk Y Nbr	Task Title	111 1EL	X1 1E	X1 1D	111 ATI
I 514	Service radome deicing systems	2	1.76	3.80	2
I 517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	3	1.35	3.57	2
I 523	Test aircraft for contamination	12	2.03	4.01	2
J 538	Adjust landing gear steering system components	6	1.88	5.70	2
J 540	Adjust nose gear folding bulkhead linkage or latching mechanisms	2	1.01	5.75	2
J 548	Inspect landing gear crosswind crab systems	3	1.26	4.61	2
J 557	Inspect landing gear leveling cylinders	3	1.42	4.64	2
J 564	Inspect landing gear trucks or bogies	2	1.60	4.67	2
J 567	Inspect nose gear folding bulkhead and latching mechanisms	29	1.91	4.80	2
J 585	Pack struts	2	1.26	6.13	2
J 592	Remove or install landing gear crosswind crab system components	2	.85	4.95	2
J 598	Remove or install landing gear electrical system components	2	1.64	5.12	2
J 602	Remove or install landing gear manual extension mechanism components	3	1.90	5.48	2
J 609	Remove or install main landing gear drive components	3	1.17	5.72	2
J 611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	3	1.31	5.54	2
J 612	Remove or install nose gear folding bulkheads	2	1.06	5.37	2
J 618	Service landing gear leveling cylinders	3	1.17	4.93	2
J 624	Troubleshoot arresting gear systems	3	2.00	5.77	2
J 627	Troubleshoot landing gear emergency extension mechanisms	2	1.86	6.01	2
J 630	Troubleshoot landing gear normal extension mechanisms	2	1.95	5.91	2
J 631	Troubleshoot landing gear normal retraction mechanisms	2	1.82	5.91	2
J 633	Troubleshoot landing gear steering systems	3	1.62	5.99	2
K 640	Inspect air turbine motors (ATM)	11	1.63	4.80	2
K 643	Inspect anti-G systems	5	1.94	4.28	2
K 645	Inspect avionics liquid cooling systems	12	1.17	4.35	2
K 646	Inspect deicing systems	11	1.97	4.19	2
K 649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	3	1.12	4.66	2
K 654	Inspect gas turbine compressors (GTC)	11	.99	4.29	2
K 658	Inspect scanner window anticondensation systems	3	.72	4.16	2
K 659	Inspect smoke detection systems	2	1.09	4.20	2
K 660	Inspect windshield defog systems	2	1.74	3.98	2
K 663	Leak check oxygen systems	12	2.01	4.36	2
K 664	Operationally check air-conditioning systems	3	1.77	5.08	2
K 668	Operationally check deicing systems	3	1.23	4.37	2
K 669	Operationally check EBADS precooler blower inlet ducts	2	.86	4.59	2
K 673	Operationally check oxygen feed systems	5	1.61	4.04	2
K 674	Operationally check pressurization systems	3	1.08	4.84	2
K 677	Operationally check windshield rain removal systems	9	1.77	4.48	2
K 678	Operationally check windshield wash systems	2	1.53	4.01	2
K 680	Perform continuity checks of fire extinguisher or suppression systems	2	1.73	4.58	2
K 681	Purge gaseous oxygen systems	15	2.04	4.49	2

T Y	Tsk Nbr	Task Title	111 1EL	X1 IE	X1 TD	111 ATI
K	683	Remove or install air-conditioning system components	2	.86	5.17	2
K	686	Remove or install deicing system components	2	.71	5.09	2
K	692	Remove or install fire warning or overheat detection systems	11	1.17	5.34	2
K	695	Remove or install portable system oxygen regulators	5	.79	4.69	2
K	696	Remove or install scanner window anticondensation system components	2	.46	4.50	2
K	702	Service air-conditioning systems	2	.99	4.39	2
K	718	Troubleshoot fire detection systems	2	1.03	6.05	2
K	720	Troubleshoot oxygen systems	2	1.32	5.62	2
L	726	Adjust elevator control mechanisms	2	1.95	6.03	2
L	727	Adjust elevators	3	2.08	6.10	2
L	728	Adjust elevon control mechanisms	2	1.87	5.64	2
L	729	Adjust elevons	2	1.88	5.66	2
L	734	Adjust flight control artificial feel systems	2	1.64	6.41	2
L	735	Adjust flight control fixed tabs	3	1.78	5.37	2
L	736	Adjust flight control limit switches	2	1.56	6.47	2
L	737	Adjust flight control locking mechanisms	3	1.53	6.02	2
L	743	Adjust slat control mechanisms	11	2.09	6.51	2
L	744	Adjust slats	14	2.08	6.47	2
L	747	Adjust spoiler control mechanisms	3	2.09	6.29	2
L	760	Inspect structural mode control system (SMCS) vanes	5	1.14	4.46	2
L	764	Operationally check artificial feel systems	2	1.96	5.56	2
L	768	Operationally check SMCS vanes	5	.77	5.01	2
L	769	Operationally check wing sweep systems	23	1.50	5.31	2
L	773	Remove or install elevator control mechanism components	2	2.03	6.25	2
L	775	Remove or install elevon control mechanism components	2	1.78	5.97	2
L	790	Remove or install slat control mechanism components	8	1.76	6.47	2
L	792	Remove or install SMCS vanes	5	.90	6.53	2
L	793	Remove or install speed brake control mechanism components	11	1.97	6.02	2
L	795	Remove or install spoiler control mechanism components	5	1.82	5.94	2
L	797	Remove or install stabilator control mechanism components	3	2.00	6.48	2
L	801	Remove or install wing sweep actuators	9	1.35	7.21	2
L	802	Synchronize flap jack screws	3	1.49	7.25	2
L	803	Synchronize slat jack screws	2	1.36	7.25	2
L	806	Troubleshoot SMCS vane systems	3	.77	6.69	2
L	807	Troubleshoot wing sweep systems	6	1.14	7.89	2
M	808	Adjust tail bumpers	23	1.21	5.24	2
M	812	Inspect hydraulic system ground test valve mechanical components	2	1.46	4.75	2
M	813	Inspect hydraulic system motors	9	2.06	4.58	2
M	815	Inspect hydraulic system power packs	2	1.91	4.76	2
M	824	Inspect pneumatic system motors	2	1.88	4.65	2
M	833	Operationally check hydraulic system valves	3	1.64	5.09	2
M	834	Operationally check pneumatic system valves	3	1.46	4.97	2
M	835	Remove or install accumulator pressure gauges	18	2.04	4.40	2
M	836	Remove or install hydraulic system accumulators	5	1.56	4.92	2
M	837	Remove or install hydraulic system actuators	5	1.71	5.34	2
M	840	Remove or install hydraulic system plumbing	8	1.79	5.45	2

O T Y	Tsk Nbr	Task Title	111 LEL	X1 TE	X1 TO	111 ATI
M	842	Remove or install hydraulic system pumps	2	1.68	5.39	2
M	843	Remove or install hydraulic system sight gauges	6	1.83	4.81	2
M	844	Remove or install pneumatic system accumulators	2	1.47	5.15	2
M	846	Remove or install pneumatic system air bottles	3	1.56	5.12	2
M	848	Remove or install pneumatic system dehydrators	14	1.67	4.77	2
M	849	Remove or install pneumatic system filters	6	1.90	4.69	2
M	850	Remove or install pneumatic system plumbing	3	1.47	5.08	2
M	851	Remove or install pneumatic system valves	14	1.69	4.90	2
M	852	Remove or install tail bumpers	15	1.22	4.71	2
M	858	Troubleshoot hydraulic system malfunctions	3	1.53	6.06	2
M	859	Troubleshoot pneumatic system malfunctions	6	1.51	5.79	2
N	860	Adjust micro switches	2	.95	5.39	2
N	870	Inspect inverters	2	1.67	4.46	2
N	876	Operationally check APU batteries	2	1.45	4.66	2
N	880	Operationally check micro switches	2	1.35	4.93	2
N	882	Operationally check short range attack missile (SRAM) batteries	2	.45	4.78	2
N	884	Perform battery specific gravity checks	2	.81	5.04	2
N	886	Perform starter cartridge bell checks	12	1.23	4.72	2
N	887	Remove or install alternators or generators	2	1.54	5.68	2
N	890	Remove or install fuses or current limiters	18	1.87	4.06	2
N	894	Troubleshoot external lighting systems	18	1.90	5.52	2
N	895	Troubleshoot internal lighting systems	17	1.96	5.85	2
O	896	Build-up external fuel tanks	2	.94	6.00	2
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	5	1.86	4.75	2
O	913	Operationally check fuel valves	27	1.71	5.17	2
O	920	Remove or install fuel tank pylons	2	2.08	5.67	2
O	922	Remove or install singlepoint fuel receptacles	14	1.69	5.08	2
O	926	Troubleshoot fuel tank feed systems	2	1.06	5.83	2
P	928	Inspect facility mounted hoists	2	.91	4.25	2
P	931	Maintain run-up fences	2	.56	4.25	2
P	939	Perform corrosion control on nonpowered AGE	3	1.24	3.75	2
P	941	Perform periodic inspections on nonpowered AGE	6	1.26	4.12	2
P	946	Service liquid nitrogen servicing carts	2	1.79	3.92	2
Q	950	Configure cargo compartment seats or litters	2	.67	3.71	2
Q	954	Maintain starter cart masks	2	.59	4.50	2
Q	955	Pack or unpack -21 support equipment	11	1.79	3.36	2
Q	956	Perform corrosion control on -21 support equipment	8	2.06	3.21	2
R	965	Adjust engine cowling latches	9	1.95	3.66	2
R	966	Adjust engine fire wall shut off valve control linkage or cables	3	.81	5.36	2
R	967	Adjust engine fuel controls	2	.74	6.26	2
R	970	Adjust spike air induction control linkage or cables	2	.73	6.56	2
R	971	Adjust throttle brakes or friction mechanisms	3	1.65	5.56	2
R	972	Adjust throttle linkages or cables	11	1.99	6.38	2
R	976	Adjust translating cowl induction actuator rod ends	2	.64	5.76	2
R	979	Clean cartridge type starters	26	2.00	3.85	2
R	986	Inspect blow-out doors	3	1.82	4.07	2
R	990	Inspect engine bleed valve assemblies	5	1.49	4.82	2
R	994	Inspect engine fuel controls	8	1.24	4.67	2

T Tsk Y Nbr	Task Title	111 LEL	X1 TE	X1 TD	111 ATI
R 997	Inspect engine inlet movable lips	2	1.79	4.54	2
R 999	Inspect engine oil coolers	5	1.99	4.30	2
R1000	Inspect engine oil filters	14	2.08	4.30	2
R1002	Inspect engine pressurization or dump valve screens	2	1.17	4.62	2
R1004	Inspect engine vortex systems	21	1.13	4.16	2
R1008	Inspect spike air induction systems	26	1.15	4.22	2
R1009	Inspect starters	18	2.08	4.34	2
R1012	Inspect translating cowl induction systems	6	1.00	3.96	2
R1019	Operationally check engine oil cooler doors or flaps	2	.96	4.71	2
R1023	Operationally check spike air induction systems	5	.74	5.44	2
R1024	Operationally check starters	3	1.46	5.09	2
R1025	Operationally check throttle systems	8	1.97	5.75	2
R1029	Perform continuity checks of engine magnetic plugs	2	.91	5.33	2
R1038	Remove or install engine magnetic plugs	9	1.67	4.44	2
R1039	Remove or install engine nose domes	3	1.27	4.87	2
R1043	Remove or install flipper doors	5	.99	4.86	2
R1045	Remove or install spike air induction system components	15	.67	5.89	2
R1047	Remove or install starters	2	1.33	5.91	2
R1049	Remove or install throttle cable tension regulators	2	.95	5.79	2
R1052	Remove or install throttle system minor components	5	1.96	5.27	2
R1054	Remove or install translating cowl induction system components	5	.81	5.56	2
R1058	Troubleshoot spike air induction systems	3	.56	6.66	2
R1060	Troubleshoot throttle systems	8	1.71	6.35	2
S1070	Inspect exhaust manifolds	3	.68	5.20	2
T1094	Inspect rear scavenge oil pumps	2	.51	5.42	2
U1104	Motor turbofan engines	2	1.67	5.56	2
U1112	Remove or install turbofan engines	8	1.96	7.01	2
V1130	Perform preflight inspections of tow target systems	2	1.10	4.57	2
V1135	Remove or install rewind stand components	2	.77	4.89	2
X1156	Inspect IFR boom dragues	3	1.14	6.00	2
X1157	Inspect IFR booms	5	1.28	4.57	2
X1160	Inspect IFR pods	5	.91	5.26	2
X1162	Inspect IFR status test panels	2	.99	5.00	2
X1163	Operationally check IFR boom lights	8	1.87	4.38	2
X1179	Service IFR pod accumulators	2	.67	5.26	2
Y1181	Install interior trim	12	1.19	3.54	2
Y1182	Install interior trim panels	17	1.72	3.20	2
Y1183	Mask aircraft interior for painting	9	1.56	3.79	2
I 472	Inspect windshield wash systems	8	2.08	2.88	1
I 496	Remove aircraft decals	11	1.53	2.82	1
Q 961	Pick up or deliver -21 support equipment	6	1.63	2.30	1
Q 962	Remove or install -21 equipment, other than seats or litters	17	1.88	2.71	1
Y1185	Paint glare shields	6	1.60	2.37	1
Y1189	Remove interior trim	14	1.19	2.77	1
Y1190	Remove interior trim panels	15	1.77	2.75	1
A 8	Develop inputs to mobility plans	0	.28	6.06	***
A 16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	0	.37	6.36	***

D T V	Tsk Nbr	Task Title	111 LEL	X1 TE	X1 TD	111 ATI
A	17	Establish publication libraries	0	.49	6.39	***
A	23	Plan safety programs	0	1.31	5.34	***
A	24	Plan security programs	0	.45	5.42	***
A	27	Prepare unit orientation programs	0	.40	5.04	***
A	29	Schedule temporary duty	0	.26	5.18	***
A	31	Write unit disaster preparedness plans	0	.15	6.76	***
B	32	Assign personnel to duty positions	0	1.01	4.87	***
B	34	Conduct meetings, such as conferences, workshops, staff meetings	0	.22	5.46	***
B	38	Direct maintenance of facilities	0	.33	4.91	***
B	39	Direct maintenance of publication libraries	0	.48	6.10	***
B	45	Implement quality control standards	0	1.18	6.05	***
B	46	Implement safety programs	0	1.82	5.66	***
C	57	Evaluate administrative procedures	0	.15	6.05	***
C	58	Evaluate compliance with performance standards	0	1.31	5.67	***
C	59	Evaluate emergency procedures	0	1.91	5.63	***
C	61	Evaluate inspection reports	0	.96	5.59	***
C	64	Evaluate maintenance of publication libraries	0	.41	5.84	***
C	65	Evaluate maintenance production reports	0	.38	5.74	***
C	66	Evaluate materiel deficiency reports	0	.72	6.21	***
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	0	.47	5.85	***
C	68	Evaluate safety programs	0	1.54	5.72	***
C	69	Evaluate security programs	0	1.14	5.81	***
C	72	Evaluate technical order improvement reports	0	.91	6.09	***
C	73	Evaluate unit disaster preparedness plans	0	.19	6.09	***
C	74	Evaluate use of equipment	0	1.29	5.08	***
C	75	Evaluate use of facilities	0	.31	5.28	***
C	76	Evaluate use of supplies	0	1.12	5.22	***
C	77	Evaluate work schedules	0	.68	5.04	***
C	79	Initiate unsatisfactory reports	0	1.03	5.90	***
C	84	Perform personnel proficiency evaluations	0	.94	5.29	***
C	85	Perform production inspections	0	.35	5.49	***
C	92	Write civilian performance appraisals	0	.31	5.79	***
C	93	Write inspection reports	0	.83	5.84	***
C	96	Write special reports	0	.46	6.80	***
D	98	Assign course instructors	0	.28	5.04	***
D	99	Assign on-the-job training (OJT) trainers	0	1.40	4.70	***
D	100	Conduct Field Training Detachment (FTD) training	0	.51	6.50	***
D	105	Conduct security training	0	1.51	5.13	***
D	109	Determine FTD course training requirements	0	.64	5.60	***
D	110	Determine MAJCOM course training requirements	0	.33	6.43	***
D	111	Determine OJT requirements	0	1.88	5.48	***
D	113	Determine unit course training requirements	0	.40	5.44	***
D	114	Develop career development course (CDC) curricula	0	.58	5.73	***
D	115	Develop FTD course curricula	0	.31	6.93	***
D	116	Develop MAJCOM course curricula	0	.22	6.92	***
D	117	Develop resident course curricula	0	.36	6.30	***
D	118	Develop training aids	0	1.24	5.92	***
D	119	Develop unit training course curricula	0	.53	6.81	***

D T Y	Tsk Nbr	Task Title	111 1EL	X1 TE	X1 TD	111 ATI
D	120	Direct FTD programs	0	.23	6.69	***
D	121	Direct OJT programs	0	.72	6.14	***
D	122	Direct resident course training programs	0	.45	6.00	***
D	129	Prepare lesson plans	0	.53	6.69	***
D	130	Prepare training reports	0	.59	6.29	***
D	131	Score tests	0	.73	3.06	***
D	132	Select individuals for specialized training	0	.60	4.85	***
D	133	Write test questions	0	.56	5.57	***
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	0	.99	4.09	***
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	0	.86	4.56	***
E	141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	0	.40	6.14	***
E	142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	0	.27	5.60	***
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	0	1.01	3.94	***
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	0	.64	4.46	***
E	148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	0	.88	4.92	***
E	149	Make entries on AF Forms 332 (BCE Work Request)	0	.42	3.88	***
E	151	Make entries on AFTO Forms 110 (Technical Order/CPIA Distribution Record)	0	1.27	4.99	***
E	152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	0	1.01	4.64	***
E	154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	0	.62	4.40	***
E	156	Make entries on AFTO Forms 241 (Bit Fault Record)	0	.92	3.56	***
E	162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	0	2.01	4.22	***
E	165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	0	.71	5.21	***
E	172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	0	.82	5.78	***
E	173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	0	.64	5.53	***
E	174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	0	.68	6.63	***
E	175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	0	.56	6.19	***
E	176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	0	.77	6.49	***
H	204	Adjust aft cargo door latching mechanisms	0	1.88	6.04	***
H	205	Adjust aft cargo ramp latching mechanisms	0	1.81	5.83	***
H	213	Adjust cargo compartment pressure door latching mechanisms	0	1.64	5.69	***
H	214	Adjust cargo compartment pressure door linkage	0	1.64	6.06	***
H	215	Adjust center cargo door latching mechanisms	0	1.68	6.14	***
H	217	Adjust crew entrance door carriage mechanisms	0	1.83	5.83	***

T Y	Tsk Nbr	Task Title	111 LEL	X1 TE	X1 TD	111 ATI
H	221	Adjust drag chute door linkage	0	4.06	5.95	***
H	222	Adjust forward cargo ramp latching mechanisms	0	1.46	5.28	***
H	223	Adjust forward cargo ramp linkage	0	1.46	5.15	***
H	224	Adjust forward cargo visor latching mechanisms	0	1.46	5.11	***
H	225	Adjust forward cargo visor linkage	0	1.47	4.95	***
H	226	Adjust gun purge doors	0	1.62	5.33	***
H	227	Adjust liferaft door release linkage or latching mechanisms	0	1.60	5.32	***
H	228	Adjust photoflash doors	0	1.92	5.47	***
H	232	Adjust side cargo door latching mechanisms	0	1.69	5.32	***
H	233	Adjust side cargo door linkage	0	1.47	5.47	***
H	234	Adjust sliding window linkage or latching mechanisms	0	1.77	5.60	***
H	235	Adjust tailcone latching mechanisms	0	1.83	5.60	***
H	236	Adjust troop door carriage mechanisms	0	1.64	5.44	***
H	237	Adjust troop door linkage or latching mechanisms	0	1.59	5.47	***
H	238	Adjust upper deck access ladder actuating mechanisms	0	1.47	5.30	***
H	239	Adjust upper deck access ladder latching mechanisms	0	1.50	5.13	***
H	241	Adjust wing fold latching mechanisms	0	2.73	5.86	***
H	247	Deliver dragchutes	0	2.24	1.92	***
H	260	Inspect cargo compartment pressure doors	0	2.01	4.85	***
H	265	Inspect forward cargo ramp mechanical components	0	1.76	5.18	***
H	266	Inspect forward cargo visor mechanical components	0	1.56	4.54	***
H	267	Inspect galleys	0	1.67	4.32	***
H	268	Inspect gun purge doors	0	2.64	4.61	***
H	269	Inspect liferaft door release mechanisms	0	1.82	4.07	***
H	281	Inspect side cargo door mechanical components	0	1.69	4.22	***
H	282	Inspect sliding window mechanisms or rollers	0	1.92	4.37	***
H	283	Inspect tailcone latching mechanisms	0	2.36	4.40	***
H	287	Inspect troop door mechanical components	0	1.83	4.46	***
H	288	Inspect upper deck access ladders	0	1.96	4.09	***
H	305	Operationally check aft cargo doors or ramps	0	1.32	5.22	***
H	314	Operationally check dragchute release systems	0	4.27	4.38	***
H	315	Operationally check forward cargo door complexes	0	1.13	4.88	***
H	321	Operationally check photoflash doors	0	1.36	4.23	***
H	324	Operationally check troop doors	0	1.36	4.47	***
H	328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	0	.71	5.86	***
H	334	Recover dragchutes	0	2.50	2.92	***
H	337	Remove liferaft door release linkage or latching mechanism components	0	1.28	5.01	***
H	347	Remove or install aft cargo door linkage	0	1.29	4.74	***
H	348	Remove or install aft cargo door or ramp pressure seals	0	1.28	4.84	***
H	349	Remove or install aft cargo doors or ramps	0	1.31	4.84	***
H	350	Remove or install aft cargo ramp latching mechanisms	0	1.27	4.84	***
H	351	Remove or install aft cargo ramp linkage	0	1.27	5.02	***
H	355	Remove or install armor plating	0	1.40	4.53	***
H	364	Remove or install cargo compartment pressure door linkage or latching mechanism components	0	1.09	5.87	***
H	365	Remove or install cargo compartment pressure doors	0	1.06	5.94	***
H	367	Remove or install crew entrance door linkage	0	1.50	5.29	***

T Tsk Y Nbr	Task Title	111 LEL	X1 TE	X1 TD	111 ATI
H 372	Remove or install dragchute door linkage or latching mechanism components	0	3.15	5.74	***
H 373	Remove or install dragchute doors	0	4.06	5.15	***
H 376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	0	.69	5.01	***
H 377	Remove or install engine pylons	0	1.27	5.20	***
H 379	Remove or install forward cargo door or ramp pressure seals	0	1.10	4.71	***
H 380	Remove or install forward cargo ramp latching mechanism components	0	1.06	4.71	***
H 381	Remove or install forward cargo ramp linkage components	0	1.06	5.38	***
H 382	Remove or install forward cargo ramps	0	1.06	5.31	***
H 383	Remove or install forward cargo visor linkage or latching mechanism components	0	1.00	4.64	***
H 384	Remove or install forward cargo visor pressure seals	0	.87	5.38	***
H 385	Remove or install forward cargo visor ramp extensions	0	.99	4.98	***
H 386	Remove or install forward cargo visors	0	.97	4.64	***
H 387	Remove or install gun purge doors	0	1.40	5.13	***
H 391	Remove or install liferaft doors	0	1.05	4.75	***
H 392	Remove or install liferafts	0	.97	4.48	***
H 393	Remove or install photoflash doors	0	1.17	5.04	***
H 402	Remove or install sliding window linkage or latching mechanism components	0	1.28	4.71	***
H 403	Remove or install tail cones	0	2.29	5.73	***
H 405	Remove or install troop door carriage mechanism components	0	1.14	5.80	***
H 406	Remove or install troop door latching mechanism components	0	1.14	5.80	***
H 407	Remove or install troop door negator springs	0	1.01	6.07	***
H 408	Remove or install troop door pressure seals	0	1.03	6.07	***
H 409	Remove or install troop doors	0	1.15	5.37	***
H 410	Remove or install upper deck access ladder linkage or latching mechanism components	0	1.13	4.92	***
H 411	Remove or install upper deck access ladders	0	1.14	4.98	***
H 416	Remove or install wing fold latching mechanism components	0	2.99	6.29	***
H 422	Remove or install work tables	0	1.36	3.99	***
H 429	Troubleshoot aft cargo door or ramp systems	0	1.01	6.66	***
H 430	Troubleshoot bomb bay door systems	0	.86	5.95	***
H 431	Troubleshoot bulkhead pressure door systems	0	.94	5.88	***
H 434	Troubleshoot dragchute systems	0	2.68	6.42	***
H 435	Troubleshoot forward cargo visor or ramp systems	0	.82	6.07	***
H 436	Troubleshoot gun purge door systems	0	1.00	5.93	***
H 437	Troubleshoot photoflash door systems	0	.74	6.22	***
H 438	Troubleshoot side cargo door systems	0	.95	6.45	***
H 439	Troubleshoot troop door systems	0	.92	6.12	***
I 445	Change central integrated test system (CITS) tapes, other than recorder tapes	0	.99	4.30	***
I 446	Change CITS recorder tapes	0	1.17	4.38	***
I 447	Change flight loads recorder tapes	0	2.22	3.32	***
I 448	Change life history recorder tapes	0	1.98	3.93	***

D T V	Tsk Nbr	Task Title	111 16L	X1 T6	X1 TQ	111 ATI
I	449	Change mechanical strain recorders (MSR)	0	1.81	3.10	***
I	450	Clean augmentation quartz windows	0	.72	4.59	***
I	457	Direct crash recovery operations	0	.92	6.76	***
I	485	Operate central integrated test systems (CITS)	0	.77	4.92	***
I	486	Operate centralized aircraft support systems (CASS)	0	.95	3.79	***
I	495	Program flight loads recorders	0	1.47	5.01	***
I	497	Remove dragchutes	0	4.69	3.21	***
I	508	Service integrated drive generators (IDG)	0	4.45	4.70	***
I	515	Service relief facilities	0	1.44	3.34	***
J	530	Adjust landing gear crosswind crab system components	0	.96	5.37	***
J	535	Adjust landing gear kneeling system components	0	.90	5.69	***
J	536	Adjust landing gear manual extension mechanisms	0	1.71	5.91	***
J	537	Adjust landing gear ski system components	0	.91	4.96	***
J	547	Inspect landing gear bogie beam positioners	0	1.23	4.62	***
J	556	Inspect landing gear kneeling systems	0	1.41	4.52	***
J	560	Inspect landing gear ski systems	0	1.26	4.76	***
J	571	Operationally check antiskid systems	0	1.91	5.04	***
J	574	Operationally check landing gear antispin systems	0	1.18	5.12	***
J	575	Operationally check landing gear bogie pitch positioner systems	0	.81	4.92	***
J	576	Operationally check landing gear crosswind crab systems	0	.91	4.86	***
J	580	Operationally check landing gear kneeling systems	0	.85	4.62	***
J	583	Operationally check landing gear ski systems	0	.76	5.28	***
J	587	Rebuild landing gear bell cranks	0	.91	6.26	***
J	600	Remove or install landing gear kneeling system components	0	.85	5.29	***
J	601	Remove or install landing gear leveling cylinders	0	.91	5.29	***
J	603	Remove or install landing gear ski system components	0	.85	5.21	***
J	607	Remove or install landing gear trucks or bogies	0	.95	5.35	***
J	617	Service landing gear bogie pitch positioners	0	.97	4.44	***
J	620	Service landing gear ski systems	0	1.01	4.35	***
J	621	Service landing gear snubbers	0	1.33	4.73	***
J	623	Troubleshoot antiskid systems	0	1.49	5.98	***
J	626	Troubleshoot landing gear crosswind crab systems	0	.65	5.97	***
J	628	Troubleshoot landing gear emergency retraction mechanisms	0	1.35	6.23	***
J	629	Troubleshoot landing gear kneeling systems	0	.72	5.38	***
J	632	Troubleshoot landing gear ski systems	0	.64	5.38	***
K	634	Adjust escape slide actuating mechanisms	0	.71	6.07	***
K	635	Adjust windshield wiper mechanisms	0	1.13	5.28	***
K	639	Drain windshield wash systems	0	2.17	3.30	***
K	642	Inspect aircraft mounted air compressors	0	1.87	4.72	***
K	647	Inspect emergency depressurization doors or hatches	0	1.31	4.31	***
K	650	Inspect escape slide systems	0	1.22	4.38	***
K	662	Inspect windshield wiper systems	0	1.53	3.96	***
K	665	Operationally check APU	0	2.59	4.77	***
K	666	Operationally check ATM	0	.97	4.47	***
K	667	Operationally check avionics liquid cooling systems	0	.59	4.89	***
K	670	Operationally check EPU	0	1.64	5.44	***
K	672	Operationally check GTC	0	.78	4.69	***
K	675	Operationally check smoke detection systems	0	.97	4.32	***
K	676	Operationally check windshield defog systems	0	1.14	4.49	***

T Y	Tsk Nbr	Task Title	111 1EL	X1 TE	X1 TD	111 ATI
K	679	Operationally check windshield wiper systems	0	1.23	3.79	***
K	685	Remove or install ATM	0	.86	4.98	***
K	687	Remove or install EBADS precooler blower inlet ducts	0	.58	4.66	***
K	688	Remove or install escape slide actuating mechanism components	0	.59	4.66	***
K	689	Remove or install escape slide air bottles	0	.58	4.59	***
K	690	Remove or install escape slides	0	.58	4.59	***
K	691	Remove or install fire extinguisher or suppression system components	0	1.10	5.34	***
K	697	Remove or install smoke detectors	0	.63	4.63	***
K	698	Remove or install windshield defog system components	0	.73	4.81	***
K	699	Remove or install windshield rain removal system components	0	.77	4.69	***
K	700	Remove or install windshield washer system components	0	.87	4.40	***
K	701	Remove or install windshield wiper system components	0	.76	4.80	***
K	703	Service aircraft mounted air compressors	0	1.37	4.56	***
K	704	Service APU	0	3.12	4.32	***
K	705	Service ATM	0	1.03	3.90	***
K	706	Service EPU	0	2.76	4.42	***
K	707	Service GTC	0	1.10	3.90	***
K	708	Service windshield washer systems	0	1.64	3.71	***
K	709	Test RAT	0	1.56	4.40	***
K	710	Troubleshoot air-conditioning systems	0	.74	5.92	***
K	711	Troubleshoot aircraft mounted air compressors	0	.59	5.32	***
K	712	Troubleshoot anti-G systems	0	.74	5.65	***
K	713	Troubleshoot APU	0	1.05	5.85	***
K	714	Troubleshoot ATM	0	.56	5.17	***
K	715	Troubleshoot deicing systems	0	.96	5.38	***
K	716	Troubleshoot EPU	0	.82	5.89	***
K	717	Troubleshoot escape slide systems	0	.63	5.42	***
K	719	Troubleshoot GTC	0	.55	5.49	***
K	721	Troubleshoot pressurization systems	0	.96	6.66	***
K	722	Troubleshoot smoke detection systems	0	.73	5.35	***
K	723	Troubleshoot windshield washer systems	0	1.05	4.77	***
L	731	Adjust flaperon control mechanisms	0	2.09	5.77	***
L	732	Adjust flaperons	0	2.03	5.82	***
L	749	Adjust stabilator control mechanisms	0	2.27	6.57	***
L	750	Adjust stabilators	0	2.36	6.35	***
L	751	Adjust trim tab control mechanisms	0	2.00	5.99	***
L	752	Adjust trim tabs	0	2.06	5.60	***
L	755	Inspect flight control artificial feel systems	0	2.36	5.43	***
L	763	Operationally check aerodynamic trim tabs	0	1.38	5.21	***
L	774	Remove or install elevators	0	2.92	5.93	***
L	776	Remove or install elevons	0	1.97	5.86	***
L	778	Remove or install flaperon control mechanism components	0	2.09	5.85	***
L	779	Remove or install flaperons	0	2.49	5.86	***
L	783	Remove or install gust dampers	0	1.38	4.84	***
L	784	Remove or install gust locks	0	2.47	3.54	***
L	788	Remove or install rudder dampers	0	2.03	5.81	***
L	799	Remove or install trim tab control mechanism components	0	1.60	5.93	***

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O T Y	Tsk Nbr	Task Title	111 16L	X1 TG	X1 TD	111 ATI
L	800	Remove or install trim tabs	0	2.13	5.50	***
M	831	Operationally check hydraulic system power packs	0	1.08	4.93	***
M	832	Operationally check hydraulic system pumps	0	2.26	5.10	***
M	839	Remove or install hydraulic system ground test valve mechanical components	0	.94	4.91	***
M	841	Remove or install hydraulic system power packs	0	.87	5.28	***
M	845	Remove or install pneumatic system actuators	0	1.38	5.38	***
N	861	Adjust proximity switches	0	.60	5.38	***
N	873	Inspect transformer rectifiers	0	1.40	4.62	***
N	875	Operationally check alternators or generators	0	1.95	5.21	***
N	879	Operationally check inverters	0	2.12	4.21	***
N	881	Operationally check proximity switches	0	1.00	5.41	***
N	883	Operationally check transformer rectifiers	0	1.18	4.89	***
N	885	Perform continuity checks of engine start systems	0	.94	5.41	***
O	903	Inspect hydrazine bottles	0	2.46	4.79	***
O	906	Inspect surge tanks or vent boxes	0	1.87	4.51	***
O	914	Operationally check in-flight fuel dump systems	0	.83	5.34	***
O	918	Remove or install fuel pumps	0	1.15	5.61	***
O	919	Remove or install fuel system valves	0	.81	5.77	***
O	921	Remove or install internal auxiliary fuel tanks	0	1.26	6.10	***
O	925	Troubleshoot fuel crossfeed systems	0	.82	6.16	***
O	927	Troubleshoot fuel tank pressure systems	0	.95	6.49	***
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	0	1.33	3.38	***
P	942	Replace servicing cart oxygen bottles	0	1.60	3.73	***
P	943	Service gaseous nitrogen servicing carts	0	1.50	3.88	***
P	944	Service gaseous oxygen servicing carts	0	1.26	4.15	***
Q	949	Assemble emergency equipment pallets	0	.85	4.94	***
Q	953	Maintain cargo loading winches	0	.51	4.01	***
Q	958	Perform minor repairs on baggage shoring	0	.53	4.23	***
Q	959	Perform minor repairs on cargo compartment seats or litters	0	.77	3.65	***
Q	960	Perform minor repairs on comfort pallets	0	.63	3.83	***
Q	963	Replace portable oxygen bottles	0	1.12	4.01	***
R	964	Adjust belmouth air induction control linkage or cables	0	1.21	7.06	***
R	968	Adjust engine oil pressure	0	.56	5.86	***
R	969	Adjust jet fuel starter (JFS) doors	0	1.27	5.79	***
R	974	Adjust throttle tension regulators	0	1.29	6.20	***
R	975	Adjust thrust reverser control linkages or cables	0	.74	6.34	***
R	977	Adjust variramp air induction control linkage	0	.99	6.29	***
R	1005	Inspect JFS doors	0	2.63	3.97	***
R	1006	Inspect propeller reduction gearboxes	0	.83	4.24	***
R	1007	Inspect propellers	0	.95	3.75	***
R	1011	Inspect thrust reverser systems	0	.87	4.40	***
R	1015	Motor JFS systems	0	2.00	5.17	***
R	1016	Operationally check afterburner eyelid systems	0	.77	5.38	***
R	1017	Operationally check belmouth air induction systems	0	1.27	5.86	***
R	1018	Operationally check engine ignition systems	0	1.49	5.17	***
R	1020	Operationally check JFS doors	0	1.67	5.21	***
R	1021	Operationally check propeller control systems	0	.62	5.24	***
R	1022	Operationally check propeller reduction gearboxes	0	.64	5.33	***

T Tsk V Nbr	Task Title	111 1EL	X1 TE	X1 TD	111 ATI
R1026	Operationally check thrust reverser systems	0	.69	5.71	***
R1027	Operationally check variramp air induction systems	0	1.08	5.96	***
R1028	Operationally check water injection systems	0	.51	5.82	***
R1030	Perform engine water washes	0	1.76	5.24	***
R1032	Remove or install afterburner eyelid system components	0	.65	5.87	***
R1033	Remove or install belmouth air induction system components	0	1.19	6.27	***
R1037	Remove or install engine fire wall shut off valve control linkage or cables	0	.85	6.11	***
R1040	Remove or install engine oil coolers	0	.94	5.86	***
R1041	Remove or install engine oil filters	0	1.31	4.93	***
R1042	Remove or install engine oil lines	0	1.14	4.66	***
R1044	Remove or install igniter plugs	0	.91	5.04	***
R1048	Remove or install tail pipes	0	1.22	5.09	***
R1053	Remove or install thrust reverser system components	0	.50	5.65	***
R1055	Remove or install variramp air induction system components	0	1.26	6.22	***
R1056	Remove or install water injection system components	0	.56	5.57	***
R1057	Troubleshoot belmouth air induction systems	0	.85	6.55	***
R1059	Troubleshoot starter systems	0	.72	6.01	***
R1061	Troubleshoot thrust reverser systems	0	.55	5.56	***
R1062	Troubleshoot variramp air induction systems	0	.73	6.80	***
S1063	Adjust cowl flaps	0	.77	5.44	***
S1064	Inspect carburetor air inlets	0	.46	5.28	***
S1065	Inspect carburetor linkages	0	.46	5.28	***
S1066	Inspect cowl flaps	0	.63	4.85	***
S1067	Inspect cylinder fins	0	.53	4.85	***
S1068	Inspect cylinder heads	0	.54	5.25	***
S1069	Inspect engine oil breather stand pipes	0	.60	4.90	***
S1071	Inspect ignition harnesses	0	.68	5.50	***
S1072	Inspect magnetos	0	.62	5.61	***
S1073	Inspect propeller governor regulators	0	.50	5.61	***
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	0	.40	6.71	***
S1075	Isolate reciprocating engine ignition system malfunctions	0	.40	6.63	***
S1076	Isolate reciprocating engine oil pressure system malfunctions	0	.40	5.96	***
S1077	Operate reciprocating engines	0	.35	5.61	***
S1078	Operationally check antidetonant injection (ADI) systems	0	.27	6.07	***
S1079	Operationally check cowl flaps	0	.42	4.45	***
S1080	Remove or install ADI system components	0	.27	6.07	***
S1081	Remove or install carburetor screens	0	.27	5.28	***
S1082	Remove or install carburetors	0	.36	6.87	***
S1083	Remove or install cowl flaps	0	.56	4.85	***
S1084	Remove or install magnetos	0	.42	6.32	***
S1085	Remove or install reciprocating engine propellers	0	.36	5.96	***
S1086	Remove or install reciprocating engines	0	.42	7.21	***
S1087	Remove or install spark plugs	0	.41	5.10	***
S1088	Remove or install turbo supercharges	0	.33	6.87	***
S1089	Service ADI systems	0	.37	6.07	***

T Tsk V Nbr	Task Title	111 16L	X1 TG	X1 TD	111 ATI
S1090	Service reciprocating engine propeller governor regulators	0	.36	6.07	***
T1091	Adjust engine gear box oil pressure	0	.51	6.07	***
T1092	Adjust TD valves	0	.44	6.74	***
T1093	Adjust temperature datum (TD) amplifiers	0	.44	6.74	***
T1095	Operate turboprop engines	0	.31	5.94	***
T1096	Remove or install turboprop engine propellers	0	.55	6.07	***
T1097	Remove or install turboprop engines	0	.62	6.87	***
T1098	Rig engine condition cables	0	.55	6.74	***
T1099	Rig engine fuel coordinators	0	.47	6.74	***
T1100	Rig turboprop propellers	0	.62	6.74	***
T1101	Service turboprop propellers	0	.55	5.18	***
U1105	Motor turbojet engines	0	1.49	5.29	***
U1106	Operate sound suppressors	0	.44	5.97	***
U1107	Operate turbofan engines	0	1.65	6.29	***
U1108	Operate turbojet engines	0	1.76	6.55	***
U1109	Perform turbofan engine trim	0	.58	7.62	***
U1110	Perform turbojet engine dry trim	0	.42	7.46	***
U1111	Perform turbojet engine wet trim	0	.42	7.71	***
U1113	Remove or install turbojet engines	0	1.72	6.96	***
V1114	Assemble tow targets	0	1.36	4.68	***
V1115	Inspect rewind stands	0	1.04	4.90	***
V1116	Inspect tow reels	0	1.10	4.54	***
V1117	Inspect tow target bridle assemblies	0	.97	4.72	***
V1118	Isolate rewind stand malfunctions	0	.55	5.97	***
V1119	Isolate tow reel logic module malfunctions	0	.55	5.85	***
V1120	Isolate tow reel malfunctions	0	.42	5.72	***
V1121	Load or download tow reels	0	1.00	4.79	***
V1122	Load or download tow targets	0	1.29	4.80	***
V1123	Lubricate rewind stands	0	.83	3.87	***
V1124	Operate rewind stands	0	.79	4.71	***
V1125	Operate tow reels in flight	0	.46	5.22	***
V1126	Operationally check tow reels	0	.47	4.96	***
V1127	Pack or unpack tow target assemblies	0	.62	4.70	***
V1128	Paint tow targets	0	.67	2.68	***
V1129	Perform balance checks of tow targets	0	1.04	5.02	***
V1131	Perform stray voltage checks on cable cutter mechanisms	0	.44	5.13	***
V1132	Perform tow target preassembly inspections	0	.79	5.34	***
V1133	Record tow target scoring data	0	.33	4.75	***
V1134	Remove or install cable cutter cartridges	0	.62	4.86	***
V1136	Remove or install tow reel components	0	.99	4.70	***
V1137	Rewind tow cables	0	.87	4.75	***
V1138	Weight test target bridle assemblies	0	.62	4.87	***
W1139	Adjust aerial delivery system (ADS) components	0	.36	5.74	***
W1140	Adjust dual rail system components	0	.36	6.30	***
W1141	Adjust overhead delivery system (ODS) components	0	.36	4.86	***
W1142	Inspect ADS components	0	.45	4.31	***
W1143	Inspect bomb rack release cables	0	.33	4.73	***
W1144	Inspect dual rails	0	.45	4.73	***
W1145	Inspect ODS rails	0	.45	4.41	***

T Tsk Y Nbr	Task Title	111 LEL	X1 TE	X1 TD	111 ATI
W1146	Operationally check ADS components	0	.33	6.38	***
W1147	Operationally check dual rails	0	.33	6.30	***
W1148	Operationally check ODS rails	0	.33	6.61	***
W1149	Remove or install ADS components	0	.36	5.29	***
W1150	Remove or install dual rail components	0	.36	5.85	***
W1151	Remove or install ODS rail components	0	.36	5.94	***
W1152	Troubleshoot ADS	0	.33	6.61	***
W1153	Troubleshoot dual rails	0	.33	6.84	***
W1154	Troubleshoot ODS rails	0	.33	7.42	***
X1155	Adjust in-flight refueling (IFR) doors	0	1.56	5.68	***
X1159	Inspect IFR hose assemblies	0	1.01	5.10	***
X1164	Operationally check IFR boom sighting windows	0	.86	5.26	***
X1166	Operationally check IFR pods	0	.78	5.60	***
X1168	Operationally check pilot directory indicator (PDI) lights	0	.72	5.26	***
X1169	Perform drogue trail checks	0	.50	6.07	***
X1170	Remove or install IFR boom drogue components	0	.69	5.26	***
X1171	Remove or install IFR boom drogues	0	.69	5.26	***
X1172	Remove or install IFR boom sighting windows	0	.69	5.26	***
X1173	Remove or install IFR door components	0	1.54	5.33	***
X1175	Remove or install IFR hoses	0	.77	5.26	***
X1176	Remove or install IFR pods	0	.74	5.26	***
X1177	Remove or install ruddervators	0	.68	5.37	***
X1178	Service IFR booms	0	.67	5.82	***
Y1180	Install carpet in aircraft	0	1.08	2.86	***
Y1187	Prepare aircraft floors for laying carpet	0	.91	2.15	***
Y1188	Remove carpet from aircraft	0	1.09	1.99	***

FORM NO 818

Report Option Table

Option	Factor	Title	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
Primary Sort	F0160	F-5 Automated Training Indicators, 1-48 Mos TAFMS	7.31	5.20	18.00	1.00	607
Secondary Sort		Not Used	.00	.00	.00	.00	607
Print Suppress		Not Used					

Description of Reported Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0070	GP0077/PMP	F-5 Maintenance Personnel With 1-48 Months TAFMS	43	9.37	17.15	90.70	.00	1193
3	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
4	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
5	F0160	TF0007/FGN	F-5 Automated Training Indicators, 1-48 Mos TAFMS	0	7.31	5.20	18.00	1.00	607

CRITERION GRP % MBRS PERFORMING	TRAINING EMPHASIS (TE) RATING	TASK DIFFICULTY (TD) RATING	ADDITIONAL DECISION FACTORS	AUTOMATED TRAINING INDICATOR
49.5 to 100	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0		ATI 18
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 13*
49.5 to 100	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 17
		0 to 2.99		ATI 8
49.5 to 100	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 16
		0 to 2.99		ATI 6
29.5 to 49.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item? * a. YES b. NO	ATI 12*
		0 to 2.99	Documented critical or safety item? * a. YES b. NO	ATI 10*
29.5 to 49.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 15
		0 to 2.99		ATI 5
29.5 to 49.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 14
		0 to 2.99		ATI 4
0 to 29.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item ? * a. YES b. NO	ATI 11*
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 9*
0 to 29.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 7
		0 to 2.99		ATI 3
0 to 29.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0		ATI 2
		0 to 2.99		ATI 1

Automated Training Indicators (ATI) are derived from criterion group percent members performing (normally 1-48 months TAFMS), Training Emphasis (TE) and Task Difficulty (TD) data based upon the Course Training Decision Table in ATCR 52-22, Attachment 1. Presented is the ATI chart and corresponding training decisions to be used as an aid in making training decisions.

For further explanation or assistance, phone USAFOMC/OMYO, at AUTOVON 487-6811.

FORM NO 6418

TRAINING DECISION (TYPE TRAINING PROVIDED)

ATI	ATI
18 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, high Training Emphasis (TE), and sufficient Task Difficulty (TD)	9a TASK KNOWLEDGE ONLY, if most appropriate place to train is school, based on low percent members performing, low TD (and documented as critical or safety item, otherwise train at ATI 9b)
17 TASK KNOWLEDGE AND PERFORMANCE based on high percent members performing, above average TE and sufficient TD	9b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD, unless justified
16 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, and sufficient TD, unless otherwise justified (for low TE)	8 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD (may be mentioned as a brief teaching step)
15 TASK KNOWLEDGE ONLY, based on moderate percent members performing, above average TE and sufficient TD	7 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, unless otherwise justified
14 TASK KNOWLEDGE ONLY, based on moderate percent members performing, low TE and sufficient TD, unless justified (for low TE)	6 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and average or low TE
13a TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing and documented critical or safety item (if not justified, train at ATI 13b or 8)	5 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and moderate percent members performing and field recommended TE
13b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue (may be included as a brief teaching step)	4 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD low TE, and only moderate percent members performing
12a TASK KNOWLEDGE AND PERFORMANCE, based on critical or safety item, high TE, and moderate percent members performing. (if not justified, train at ATI 12b or 15)	3 TRAIN BY OJT: NO CENTRALIZED TRAINING based low percent members performing and low TD
12b TASK KNOWLEDGE ONLY, based on moderate percent members performing, high TE and sufficient TD, unless otherwise justified	2 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing and low TD
11a TASK KNOWLEDGE AND PERFORMANCE, if most appropriate place to train is school based on inability of field to train (and documented as critical or safety item, otherwise train at ATI 11b)	1 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD and low TE
11b TRAIN BY OJT: NO CENTRALIZED TRAINING	
10a TASK KNOWLEDGE ONLY or EMPHASIZED TEACHING STEP, based on critical or safety item, low TD, and moderate percent members performing (if not justified, train at ATI 10b)	CRITICALITY consider:
10b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue	(1) Probable Consequences of Inadequate Performance - (Minimal to Disastrous) (2) Task Delay Tolerance (How long can it wait?) - (Extremely low delay to extremely large delay)

D T Y	Tsk Nbr	Task Title	F-5 LEL	X1 IE	X1 TD	F-5 ATI
E	158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	91	7.03	3.90	18
E	159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	91	6.92	3.68	18
E	161	Make entries on AFTO Forms 781 series (A-P)	81	7.13	4.09	18
H	243	Clean external surfaces of aircraft, other than transparent surfaces	58	6.32	3.71	18
H	250	Inspect access doors or hatches	60	5.41	3.88	18
H	251	Inspect access panels	70	5.88	3.77	18
H	254	Inspect aircraft for corrosion	67	5.99	4.90	18
H	255	Inspect antennas	51	4.55	3.85	18
H	259	Inspect canopy mechanical system components	63	5.24	5.30	18
H	263	Inspect dragchute systems	58	4.72	4.80	18
H	279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	53	5.87	4.51	18
H	286	Inspect tools or test equipment	58	5.01	3.94	18
H	293	Inspect windows, windshields, or canopies	60	5.13	4.19	18
H	297	Install aircraft hardware, such as screws or fasteners	74	6.28	3.17	18
H	304	Lubricate aircraft components	72	6.44	4.08	18
H	311	Operationally check canopies	72	5.40	4.13	18
H	335	Remove aft sections	72	3.72	5.73	18
H	336	Remove aircraft hardware, such as screws or fasteners	77	6.46	3.24	18
H	345	Remove or install access panels	79	5.74	3.77	18
H	398	Remove or install safety devices, such as seat pins or gear locks	58	6.27	3.07	18
I	455	Defuel aircraft using singlepoint defueling methods	65	6.60	4.24	18
I	459	Direct fueling operations	51	5.73	4.13	18
I	461	Direct towing operations	63	5.64	4.12	18
I	468	Fuel aircraft using singlepoint refueling methods	65	6.22	3.69	18
I	474	Install dragchutes	65	5.28	3.99	18
I	475	Jack aircraft using axle jacks	65	6.83	3.67	18
I	476	Jack aircraft using tripod jacks	88	6.91	4.51	18
I	480	Marshal aircraft	67	6.94	3.28	18
I	483	Operate aircraft interphones	53	5.79	3.50	18
I	488	Perform aircraft launch checklist procedures	51	6.59	4.10	18
I	489	Perform aircraft recovery checklist procedures	56	6.41	4.04	18
I	497	Remove dragchutes	63	4.69	3.21	18
I	501	Service accessory drive gearboxes (ADG)	63	4.74	4.42	18
I	502	Service aircraft with liquid oxygen	72	6.90	4.72	18
I	506	Service engines with oil	67	6.99	3.59	18
I	507	Service hydraulic systems	60	7.17	3.70	18
I	518	Service tires	56	6.50	3.47	18
I	524	Tow aircraft	72	6.51	3.94	18
J	545	Inspect brake systems	60	5.91	4.54	18
J	549	Inspect landing gear door mechanisms	63	5.32	4.52	18
J	550	Inspect landing gear down lock mechanisms	58	5.15	4.59	18
J	555	Inspect landing gear hydraulic system components	51	5.15	4.64	18
J	562	Inspect landing gear structural components	65	4.68	4.73	18
J	563	Inspect landing gear struts	79	5.77	4.51	18

D T Tsk Y Nbr	Task Title	F-5 LEL	X1 TE	X1 TD	F-5 ATI
J 565	Inspect landing gear up lock mechanisms	63	4.53	4.69	18
J 568	Inspect tires	74	6.58	3.79	18
J 569	Inspect wheel assemblies	63	6.09	3.98	18
J 570	Inspect wheel bearings	56	4.12	4.17	18
J 590	Remove or install brake assemblies	65	6.14	5.07	18
J 614	Remove or install wheel assemblies	56	6.50	4.46	18
J 622	Service landing gear struts	53	6.31	5.29	18
L 756	Inspect flight control surfaces	63	5.83	4.61	18
N 866	Inspect external lights	51	5.73	3.66	18
N 868	Inspect fuse or circuit breaker panels	51	4.63	3.94	18
N 876	Operationally check aircraft batteries	58	4.88	3.68	18
N 877	Operationally check external lights	51	5.63	3.62	18
N 878	Operationally check internal lights	51	5.79	3.61	18
N 888	Remove or install batteries	67	5.99	4.67	18
N 891	Remove or install light bulbs, lenses, or reflectors	53	5.27	3.61	18
O 917	Remove or install external fuel tanks	51	5.73	4.92	18
H 296	Install aft sections	63	3.62	5.95	17
H 292	Inspect weapons launchers, rails or pylons	40	2.94	4.43	15
H 360	Remove or install canopies	33	3.33	6.14	15
H 415	Remove or install windows or windshields	35	2.74	6.71	15
H 417	Remove or install wing leading edges	30	3.45	6.26	15
J 546	Inspect landing gear bell cranks	37	2.87	4.66	15
J 577	Operationally check landing gear emergency extension mechanisms	33	3.32	5.00	15
J 595	Remove or install landing gear door linkage components	33	3.21	5.08	15
L 766	Operationally check primary flight control systems	35	3.62	5.46	15
O 899	Inspect fuel filters	44	2.42	4.45	15
R 983	Inspect auxiliary air doors, such as flipper or sucker doors	30	3.15	4.26	15
R 993	Inspect engine fire walls	37	2.91	4.54	15
R1031	Remove or install accessory drive gearboxes	35	2.62	6.78	15
O 920	Remove or install fuel tank pylons	35	2.08	5.67	14
Y1182	Install interior trim panels	33	1.72	3.20	14
H 354	Remove or install aircraft protective coverings	56	4.72	2.35	13
I 469	Ground aircraft	74	6.91	1.71	13
I 490	Perform foreign object damage (FOD) walks	91	6.91	2.00	13
I 492	Position AGE to aircraft	79	5.88	2.78	13
I 494	Position portable lighting equipment	70	5.49	2.61	13
I 520	Stand fireguard	72	6.08	1.75	13
I 522	Take oil samples by tube	67	5.77	2.82	13
I 526	Walk wings or tail during towing operations	91	6.37	2.41	13
E 137	Make entries on AF Forms 2005 (Issue/Turn In Request)	33	5.26	3.34	12
E 170	Make entries on DD Forms 2027 (Oil Analysis Record)	44	4.78	3.79	12
G 189	Inventory items, such as supplies, equipment, or tools	37	4.41	4.13	12
H 244	Clean interior of aircraft, such as crew compartments or cargo compartments	37	4.35	3.84	12
H 245	Clean transparent surfaces	49	5.72	3.28	12
H 258	Inspect canopy jettison system components	44	4.65	5.30	12
H 262	Inspect crew entry ladders	37	4.59	3.50	12
H 264	Inspect ejection systems	35	4.97	5.60	12

T Y	Tsk Nbr	Task Title	F-5 LEL	X1 TE	X1 TD	F-5 ATI
H	275	Inspect radomes	47	5.19	3.73	12
H	314	Operationally check dragchute release systems	47	4.27	4.38	12
H	330	Polish aircraft surfaces	44	3.81	3.32	12
H	428	Treat minor aircraft corrosion	42	4.36	4.08	12
I	442	Bleed hydraulic systems	47	5.99	4.05	12
I	451	Clean up fuel spills	35	5.00	3.16	12
I	458	Direct defueling operations	42	5.49	4.44	12
I	460	Direct jacking operations	49	5.76	4.44	12
I	467	Fuel aircraft using overwing refueling methods	37	5.00	3.88	12
I	481	Moor aircraft	35	5.40	3.09	12
I	482	Operate aircraft cockpit controls during towing operations	47	4.50	3.49	12
I	491	Perform operator maintenance on powered aerospace ground equipment (AGE)	42	4.81	3.76	12
J	544	Inspect arresting gear systems	49	4.87	4.56	12
J	551	Inspect landing gear drag pins and bushings	35	3.87	4.77	12
J	552	Inspect landing gear electrical system components	30	4.26	4.87	12
J	553	Inspect landing gear emergency extension mechanisms	35	4.28	4.83	12
J	561	Inspect landing gear steering systems	49	4.24	4.70	12
J	572	Operationally check arresting gear systems	35	3.97	4.30	12
J	573	Operationally check brake systems	33	4.45	4.53	12
J	581	Operationally check landing gear normal extension mechanisms	33	3.72	4.83	12
J	582	Operationally check landing gear normal retraction mechanisms	30	3.73	4.89	12
J	615	Service arresting hooks	40	6.00	4.32	12
J	616	Service brake systems	33	5.91	4.34	12
K	652	Inspect fire overheat detection systems	30	4.24	4.63	12
K	653	Inspect fire warning systems	30	4.36	4.57	12
L	758	Inspect primary flight control systems	30	4.85	5.07	12
L	780	Remove or install flaps	37	4.33	5.78	12
M	817	Inspect hydraulic system reservoirs	42	5.17	4.38	12
M	818	Inspect hydraulic system sight gauges	42	4.86	3.87	12
M	856	Service reservoirs with hydraulic fluid	30	5.54	3.71	12
M	867	Inspect external power receptacles	35	4.68	3.71	12
M	869	Inspect internal lights	47	5.40	3.74	12
M	872	Inspect nickel-cadmium batteries	40	3.94	4.12	12
O	897	Dry-drain (depuddle) fuel tanks	37	4.14	3.92	12
O	901	Inspect fuel tanks for leaks	40	4.76	4.12	12
O	902	Inspect fuel vent outlets	30	4.67	3.70	12
O	905	Inspect singlepoint fuel receptacles	40	5.18	3.78	12
P	936	Operationally check liquid oxygen (LOX) servicing carts	30	4.23	4.51	12
R	982	Inspect air inlet or exhaust areas	30	5.24	4.59	12
R	989	Inspect engine bays	47	5.29	5.94	12
D	102	Conduct OJT	7	3.99	5.57	11
E	136	Make entries on AF Forms 1492 (Danger)	19	3.68	3.14	11
E	140	Make entries on AF Forms 2413 (Supply Control Log)	9	3.86	3.28	11
G	194	Order parts by voice communications	19	4.47	3.91	11
G	196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	12	4.12	5.40	11

D T V	Tsk Nbr	Task Title	F-5 IEL	X1 TE	X1 TD	F-5 ATI
M	200	Adjust access door latching mechanisms	23	4.76	4.56	11
M	201	Adjust access door linkage	19	4.55	4.98	11
M	220	Adjust drag chute door latching mechanisms	7	4.23	6.02	11
M	221	Adjust drag chute door linkage	7	4.06	5.95	11
M	262	Apply corrosion preventive compounds	26	4.96	3.58	11
M	271	Inspect magnetic chip detectors	14	4.00	3.54	11
M	276	Inspect RAT doors	5	3.99	3.82	11
M	294	Inspect wing fold mechanical components	5	4.45	4.57	11
M	363	Remove or install canopy rain seals	7	4.51	4.71	11
M	370	Remove or install crew entry ladders	19	3.91	4.02	11
M	373	Remove or install dragchute doors	5	4.06	5.15	11
M	395	Remove or install radomes	14	4.21	5.38	11
M	419	Remove or install wing tips	9	3.83	5.29	11
M	425	Retorque structure mount bolts	26	3.88	4.52	11
I	443	Bleed pneumatic systems	9	5.36	3.63	11
I	452	Cool hot brakes	5	3.91	4.00	11
I	454	Defuel aircraft using overwing defueling methods	7	5.78	4.30	11
I	464	Drain water from fuel tank sumps	9	4.42	3.15	11
I	484	Operate aircraft radios	16	3.90	4.01	11
I	498	Remove snow or ice from aircraft manually	9	4.42	3.55	11
I	499	Remove snow or ice from aircraft using AGE	14	3.73	3.99	11
I	503	Service airframe mounted accessory drives (AMAD)	9	4.54	4.31	11
I	505	Service constant speed drives (CSD)	2	5.12	4.46	11
I	508	Service integrated drive generators (IDG)	2	4.45	4.70	11
I	509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	2	6.58	4.19	11
I	510	Service oxygen systems with high pressure gaseous oxygen	7	4.60	4.00	11
I	511	Service oxygen systems with low pressure gaseous oxygen	7	4.24	3.59	11
I	512	Service pneumatic systems with air	14	6.32	3.98	11
I	513	Service pneumatic systems with nitrogen	19	6.28	3.98	11
J	543	Inspect antiskid systems	5	3.79	4.66	11
J	558	Inspect landing gear normal extension mechanisms	26	3.95	4.67	11
J	559	Inspect landing gear normal retraction mechanisms	19	3.72	4.65	11
J	596	Remove or install landing gear doors	28	4.53	5.04	11
K	638	Drain liquid oxygen systems	14	4.54	4.18	11
K	656	Inspect liquid oxygen systems	12	4.17	4.40	11
K	671	Operationally check fire warning or overheat detection systems	26	4.09	4.03	11
K	694	Remove or install liquid oxygen converters	2	4.97	3.92	11
L	759	Inspect secondary flight control systems	21	4.55	4.88	11
L	771	Remove or install ailerons	28	4.12	5.59	11
L	781	Remove or install flight control rig pins	23	3.92	4.73	11
L	786	Remove or install leading edge flaps	28	3.69	6.12	11
L	789	Remove or install rudders	21	4.50	5.89	11
L	794	Remove or install speed brakes	21	4.14	5.43	11
M	809	Inspect hydraulic system accumulators	9	4.53	4.41	11
M	810	Inspect hydraulic system actuators	26	4.45	4.42	11
M	811	Inspect hydraulic system filters	21	3.95	4.31	11
M	814	Inspect hydraulic system plumbing	23	4.03	4.36	11
M	826	Inspect pneumatic system sight gauges	2	3.99	3.87	11

T Y	Tsk Nbr	Task Title	F-5 LEL	X1 TE	X1 TD	F-5 ATI
M	854	Service hydraulic system accumulators	2	4.99	4.10	11
N	892	Remove or install strobe lights	5	3.94	4.03	11
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	28	3.73	4.55	11
O	907	Operationally check external fuel tanks	26	3.95	5.09	11
O	915	Prepare aircraft for fuel cell maintenance	21	3.86	4.86	11
O	923	Transfer fuel within aircraft	16	4.33	5.04	11
P	934	Operationally check hydraulic servicing carts	28	3.78	3.82	11
P	937	Operationally check oil servicing carts	9	4.01	3.68	11
P	940	Perform nonpowered AGE prior-to-use inspections	28	4.63	3.58	11
R	980	Clean engine air intake ducts	19	3.66	3.33	11
E	135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	35	3.78	2.07	10
I	456	Defuel bowsers	2	4.18	2.55	9
I	521	Take oil samples by draining into container	12	5.99	2.71	9
P	945	Service hydraulic servicing carts	26	4.31	2.75	9
P	947	Service oil servicing carts	9	4.05	2.60	9
P	948	Tow nonpowered AGE	23	4.50	2.14	9
A	6	Determine work priorities	9	3.14	5.48	7
B	52	Orient newly assigned personnel	16	3.31	4.16	7
C	56	Certify status of parts, such as repairable, serviceable, or condemned	16	2.95	5.23	7
C	89	Review maintenance data, such as equipment record forms	21	3.12	4.51	7
C	91	Write APR	2	3.54	7.07	7
D	108	Counsel trainees on training progress	2	3.08	4.79	7
E	144	Make entries on AF Forms 2421 (Equipment Discrepancies)	16	2.74	3.21	7
E	163	Make entries on AFTO Forms 95 (Significant Historical Data)	5	3.14	4.17	7
E	166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	14	3.04	3.80	7
E	168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	12	3.29	3.67	7
E	169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	16	3.12	3.74	7
F	177	Maintain equipment or aircraft status reports	12	2.42	4.63	7
F	185	Maintain vehicle control logs	5	2.44	3.85	7
F	187	Prepare materiel deficiency reports	5	2.49	5.84	7
G	190	Maintain bench stock parts or equipment levels	7	2.87	5.06	7
G	192	Maintain tool cribs	9	2.64	6.04	7
G	195	Pick up or deliver supplies, equipment, or tools from supply points	12	2.96	3.36	7
G	198	Verify due-in from maintenance (DIFM) document listings (R-26)	2	2.23	4.99	7
H	202	Adjust access hatch latching mechanisms	5	3.46	4.73	7
H	203	Adjust access hatch linkage	5	3.06	5.03	7
H	210	Adjust canopy cables	26	2.51	6.56	7
H	211	Adjust canopy latching mechanisms	19	3.62	6.48	7
H	212	Adjust canopy linkage	16	3.60	6.62	7
H	219	Adjust crew entry ladders	12	3.06	4.47	7
H	230	Adjust ram air turbine (RAT) doors	2	2.63	5.83	7
H	246	Debrief aircrews	7	3.13	4.80	7
H	248	Download pods	26	2.74	3.31	7

D T Tsk V Nbr	Task Title	F-5 IEL	X1 TE	X1 TO	F-5 ATI
M 252	Inspect aft cargo door or ramp mechanical components	2	2.14	5.23	7
M 261	Inspect crew entrance door mechanical components	7	2.44	4.96	7
M 268	Inspect gun purge doors	28	2.66	4.01	7
M 272	Inspect overwing fairing seals	2	2.67	4.07	7
M 273	Inspect overwing fairings	2	2.85	4.30	7
M 278	Inspect seat locking mechanisms	5	2.87	4.33	7
M 283	Inspect tailcone latching mechanisms	2	2.36	4.40	7
M 295	Inspect work tables	7	2.45	3.37	7
M 302	Interpret system schematics	5	2.60	6.62	7
M 308	Operationally check bleed air systems	7	2.26	4.94	7
M 313	Operationally check crew entrance doors or ladders	21	2.96	3.78	7
M 326	Operationally check wing fold systems	5	3.19	4.39	7
M 329	Perform minor maintenance on tools or test equipment	16	3.35	3.67	7
M 331	Position disabled aircraft equipment for in-flight emergencies	7	2.22	4.74	7
M 332	Prepare aircraft for munitions loading	5	2.91	4.53	7
M 333	Prepare aircraft for munitions unloading	2	2.56	4.49	7
M 338	Remove minor scratches from transparent surfaces	19	2.99	5.18	7
M 339	Remove or install access door latching mechanisms	14	3.63	4.77	7
M 340	Remove or install access door linkage	12	3.40	4.66	7
M 356	Remove or install ballasts	21	2.59	3.89	7
M 361	Remove or install canopy linkage or latching mechanism components	16	2.72	6.54	7
M 362	Remove or install canopy pressure seals	12	2.78	5.37	7
M 372	Remove or install dragchute door linkage or latching mechanism components	9	3.15	5.74	7
M 388	Remove or install horizontal or vertical stabilizer leading edges	16	3.19	5.87	7
M 389	Remove or install horizontal stabilizers	23	3.05	6.56	7
M 394	Remove or install radome components	7	2.38	5.13	7
M 403	Remove or install tail cones	12	2.29	5.73	7
M 420	Remove or install wing trailing edges	26	2.87	6.24	7
M 432	Troubleshoot canopy systems	19	2.32	6.95	7
M 434	Troubleshoot dragchute systems	2	2.68	6.42	7
I 447	Change flight loads recorder tapes	21	2.22	3.32	7
I 463	Drain engine oil	7	3.58	3.88	7
I 471	Inspect crash recovery equipment, such as lifting bags or slings	9	2.33	4.96	7
I 487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	5	2.87	3.97	7
I 500	Safe or unsafe munitions pylons	16	3.19	3.80	7
I 516	Service starters with oil	2	2.74	3.79	7
I 527	Weigh aircraft	9	2.27	6.16	7
J 528	Adjust arresting gear linkage	7	2.60	5.49	7
J 529	Adjust brake system mechanical components	7	2.36	5.45	7
J 531	Adjust landing gear door actuating mechanisms	12	2.62	5.53	7
J 532	Adjust landing gear door latching mechanisms	19	3.04	5.61	7
J 533	Adjust landing gear door linkage	19	3.36	5.63	7
J 534	Adjust landing gear down lock mechanisms	21	2.74	5.81	7
J 539	Adjust landing gear up lock mechanisms	19	2.86	5.30	7

T Y	Tsk Nbr	Task Title	F-5 IEL	X1 TE	X1 TD	F-5 ATI
J	541	Break-down wheel and tire assemblies	21	3.13	4.39	7
J	542	Build-up wheel and tire assemblies	21	3.23	4.67	7
J	554	Inspect landing gear emergency retraction mechanisms	12	3.01	5.01	7
J	566	Inspect landing gear wheel spin stop pads	7	3.23	4.01	7
J	578	Operationally check landing gear emergency retraction mechanisms	12	2.10	5.30	7
J	579	Operationally check landing gear indicator systems	26	3.49	4.40	7
J	584	Operationally check landing gear steering systems	16	2.67	5.10	7
J	586	Pack wheel bearings	26	2.56	4.02	7
J	589	Remove or install arresting gear system components	14	3.55	5.42	7
J	593	Remove or install landing gear door actuating mechanism components	14	2.71	5.09	7
J	594	Remove or install landing gear door latching mechanism components	16	3.19	5.21	7
J	597	Remove or install landing gear down lock mechanism components	16	3.03	5.09	7
J	599	Remove or install landing gear hydraulic system components	9	2.10	5.36	7
J	604	Remove or install landing gear steering system components	2	2.13	5.47	7
J	605	Remove or install landing gear structural components, such as drag braces or swing arms	21	2.60	5.53	7
J	606	Remove or install landing gear struts	16	3.53	5.93	7
J	608	Remove or install landing gear up lock mechanism components	16	2.42	5.29	7
J	610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	16	2.40	5.74	7
J	613	Remove or install nose gear wheel spin stop pads	2	2.41	3.79	7
J	625	Troubleshoot brake systems	12	2.83	5.89	7
K	636	Depressurize gaseous oxygen systems	7	2.33	4.00	7
K	637	Drain gaseous oxygen systems	2	3.05	3.83	7
K	641	Inspect air-conditioning systems	2	2.21	4.86	7
K	651	Inspect fire extinguisher or suppression systems	7	3.19	4.22	7
K	655	Inspect gaseous oxygen systems	2	2.44	4.32	7
K	657	Inspect ram air turbines (RAT)	2	2.67	4.23	7
K	661	Inspect windshield rain removal systems	9	2.26	4.12	7
K	682	Purge liquid oxygen systems	21	2.82	5.01	7
K	706	Service EPU	2	2.76	4.42	7
L	724	Adjust aileron control mechanisms	19	2.64	6.18	7
L	725	Adjust ailerons	16	2.69	6.22	7
L	730	Adjust flap control mechanisms	14	2.82	6.08	7
L	733	Adjust flaps	16	3.12	6.02	7
L	738	Adjust leading edge flap control mechanisms	14	2.31	6.65	7
L	739	Adjust leading edge flaps	12	2.83	6.63	7
L	740	Adjust rudder and brake pedal assemblies	16	2.72	6.60	7
L	741	Adjust rudder control mechanisms	12	2.42	6.64	7
L	742	Adjust rudders	16	2.67	6.23	7
L	745	Adjust speed brake control mechanisms	5	2.36	6.11	7
L	746	Adjust speed brakes	7	2.69	5.82	7
L	749	Adjust stabilator control mechanisms	14	2.27	6.57	7
L	750	Adjust stabilators	12	2.36	6.35	7

T Y	Task Nbr	Task Title	F-5 LEL	X1 IE	X1 TD	F-5 ATI
L	753	Check flight control cable tensions	23	3.14	5.58	7
L	754	Check flight control surface travel using protractors, templates, or rigging devices	23	2.74	5.81	7
L	755	Inspect flight control artificial feel systems	14	2.36	5.43	7
L	757	Inspect flight control trim systems	14	3.51	5.12	7
L	762	Measure force feel of control sticks or columns	14	2.10	5.61	7
L	765	Operationally check flight control trim systems	26	2.94	5.24	7
L	767	Operationally check secondary flight control systems	28	3.33	5.22	7
L	770	Remove or install aileron control mechanism components	23	2.42	6.00	7
L	772	Remove or install artificial feel system components	12	2.12	6.01	7
L	774	Remove or install elevators	9	2.92	5.93	7
L	777	Remove or install flap control mechanism components	9	2.37	5.94	7
L	779	Remove or install flaperons	2	2.49	5.86	7
L	782	Remove or install flight control surface position indicators	7	2.28	4.80	7
L	785	Remove or install leading edge flap control mechanism components	7	2.33	6.11	7
L	787	Remove or install rudder control mechanism components	14	2.22	6.10	7
L	791	Remove or install slats	2	3.36	6.07	7
L	798	Remove or install stabilators	12	3.19	6.62	7
L	800	Remove or install trim tabs	5	2.13	5.50	7
L	804	Troubleshoot primary flight control systems	14	2.49	7.35	7
L	805	Troubleshoot secondary flight control systems	12	2.35	6.99	7
M	816	Inspect hydraulic system pumps	19	2.83	4.60	7
M	819	Inspect hydraulic system valves	9	2.81	4.45	7
M	821	Inspect pneumatic system actuators	2	3.49	4.49	7
M	825	Inspect pneumatic system plumbing	7	3.54	4.41	7
M	827	Inspect pneumatic system valves	2	2.67	4.41	7
M	830	Operationally check hydraulic system actuators	7	2.37	4.98	7
M	832	Operationally check hydraulic system pumps	7	2.26	5.10	7
M	838	Remove or install hydraulic system filters	28	2.63	4.68	7
N	862	Clean battery terminals or connectors	26	2.86	3.76	7
N	863	Inspect aircraft wiring or connectors	26	3.49	4.14	7
N	864	Inspect alternators or generators	14	2.40	4.46	7
N	871	Inspect lead-acid batteries	2	2.81	4.13	7
N	889	Remove or install battery boxes	5	2.95	4.73	7
O	904	Inspect in-flight fuel dump systems	5	2.16	4.81	7
O	908	Operationally check fuel control panels	5	3.28	4.77	7
O	909	Operationally check fuel crossfeed systems	14	2.36	5.28	7
O	910	Operationally check fuel pumps	7	2.73	4.79	7
O	911	Operationally check fuel tank feed systems	5	2.58	5.12	7
O	912	Operationally check fuel tank pressure systems	9	2.23	5.13	7
O	916	Prepare external fuel tanks for storage	23	3.47	4.27	7
O	924	Transport external fuel tanks from or to storage areas	28	3.62	3.46	7
P	930	Maintain nonpowered AGE	5	2.42	4.24	7
P	932	Operationally check gaseous nitrogen servicing carts	12	3.01	4.25	7
P	933	Operationally check gaseous oxygen servicing carts	9	2.83	4.31	7
P	935	Operationally check liquid nitrogen servicing carts	14	3.62	4.35	7
P	938	Operationally check trucks, dollies or trailers	16	3.05	3.72	7

T Y	Tsk Nbr	Task Title	F-5 IEL	X1 TE	X1 TD	F-5 ATI
Q	951	Inspect -21 support equipment, other than emergency equipment	5	3.06	3.39	7
Q	952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	5	2.21	3.82	7
R	973	Adjust throttle quadrants	12	2.32	6.71	7
R	981	Inspect afterburner (AB) eyelid systems	5	2.53	4.68	7
R	988	Inspect engine air lines or fittings	2	2.32	4.41	7
R	991	Inspect engine cowling latches	2	2.88	4.12	7
R	995	Inspect engine fuel filters	12	2.71	4.25	7
R	996	Inspect engine indicators or instruments	2	2.33	4.20	7
R	998	Inspect engine nacelles	5	3.31	4.21	7
R	1001	Inspect engine oil lines	7	2.44	4.14	7
R	1003	Inspect engine quick-disconnect lines	5	2.26	4.30	7
R	1010	Inspect throttle system components	5	2.41	4.89	7
R	1013	Inspect variramp air induction systems	2	2.10	4.81	7
R	1014	Inspect visible engine mounts or attach points	19	3.14	4.45	7
R	1050	Remove or install throttle cables	14	2.17	6.70	7
R	1051	Remove or install throttle quadrants	21	2.62	7.01	7
U	1102	Inspect turbofan engines	2	2.62	5.12	7
U	1103	Inspect turbojet engines	12	2.19	5.24	7
Y	1191	Remove or install glare shields	12	3.12	3.91	7
Y	1190	Remove interior trim panels	33	1.77	2.75	4
E	153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	26	3.53	2.49	3
H	247	Deliver dragchutes	12	2.24	1.92	3
H	334	Recover dragchutes	16	2.50	2.92	3
Q	957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	2	2.76	2.82	3
Y	1184	Paint chocks	26	2.62	1.31	3
A	1	Coordinate aircraft launch and recovery times with aircrews	5	1.71	4.37	2
A	2	Coordinate cannibilization of parts with material control	12	1.83	5.20	2
A	3	Coordinate maintenance with aircrews	12	1.14	4.97	2
A	5	Determine requirements for space, personnel, equipment, or supplies	5	.81	6.34	2
A	9	Develop inspection schedules	2	1.06	6.26	2
A	10	Develop organizational charts	2	.53	5.54	2
A	11	Develop self-inspection programs	5	.85	6.62	2
A	12	Develop work procedures	9	1.97	5.49	2
A	13	Establish inspection procedures	7	1.33	5.90	2
A	14	Establish maintenance procedures	9	1.26	5.91	2
A	15	Establish performance standards	2	1.36	5.89	2
A	17	Establish publication libraries	2	.49	6.39	2
A	18	Establish work schedules	7	1.35	4.64	2
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	16	1.32	4.50	2
A	20	Plan equipment maintenance requirements	2	.72	5.28	2
A	21	Plan facility maintenance requirements	2	.31	5.06	2
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	2	.46	6.52	2

D T Y	Tsk Nbr	Task Title	F-5 16L	X1 TE	X1 TD	F-5 ATI
A	29	Schedule temporary duty	2	.26	5.18	2
B	32	Assign personnel to duty positions	2	1.01	4.87	2
B	35	Counsel personnel	5	2.09	6.02	2
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	2	.56	4.62	2
B	37	Direct maintenance of equipment	5	1.24	5.62	2
B	41	Direct utilization of equipment	12	1.03	5.53	2
B	42	Direct utilization of facilities	5	.53	5.30	2
B	43	Direct utilization of supplies	2	1.01	5.72	2
B	45	Implement quality control standards	2	1.18	6.05	2
B	51	Interpret policies	2	1.09	5.80	2
C	55	Analyze workload requirements	2	1.03	5.92	2
C	74	Evaluate use of equipment	2	1.29	5.08	2
C	76	Evaluate use of supplies	2	1.12	5.22	2
C	81	Perform activity inspections	7	.37	6.18	2
C	83	Perform inprocess inspections	7	1.46	4.90	2
C	85	Perform production inspections	2	.35	5.49	2
C	87	Perform self-inspections	14	1.49	5.33	2
C	88	Review correspondence	2	.77	4.49	2
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	2	.86	4.96	2
D	123	Evaluate instructor performance	2	1.76	4.90	2
D	124	Evaluate training progress of students	2	1.77	5.13	2
D	125	Evaluate training techniques	2	1.67	5.99	2
D	127	Maintain training records, such as charts, graphs, files	5	2.03	5.74	2
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	2	.64	4.46	2
E	147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	2	.91	4.48	2
E	157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	2	1.24	3.36	2
E	164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	7	.79	4.68	2
E	165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	2	.71	5.21	2
E	167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	2	1.38	4.11	2
E	171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	5	1.51	5.45	2
F	179	Maintain precision measurement equipment (PME) calibration schedules	2	1.72	4.75	2
F	182	Maintain status indicators, such as boards, graphs, or charts	2	1.42	4.70	2
F	184	Maintain time compliance technical order (TCTO) requirements	7	2.04	5.73	2
G	191	Maintain property custody authorization/custody receipt listings (CA/CRL)	2	.85	5.87	2
G	199	Verify priority monitor reports (D-18)	2	1.41	5.32	2
H	226	Adjust gun purge doors	7	1.62	5.33	2
H	231	Adjust seat locking mechanisms	2	1.73	5.31	2
H	250	Inspect aft cargo ramp seals	2	2.08	5.55	2
H	257	Inspect bulkhead pressure doors	7	2.00	4.79	2

T Y	Tsk Nbr	Task Title	F-5 IEL	X1 TE	X1 TO	F-5 ATI
M	274	Inspect pressure door seals, such as crew entry door or visor seals	5	2.09	4.10	2
M	280	Inspect sextant or flare pistol mounts	2	1.45	3.63	2
M	281	Inspect side cargo door mechanical components	2	1.69	4.22	2
M	282	Inspect sliding window mechanisms or rollers	5	1.92	4.37	2
M	289	Inspect weapons bay launcher support assemblies	5	1.45	4.55	2
M	300	Interpret system graphs or charts	2	2.09	5.79	2
M	301	Interpret system layout drawings or blueprints	2	1.18	6.06	2
M	310	Operationally check bulkhead pressure doors	2	1.13	4.70	2
M	315	Operationally check forward cargo door complexes	5	1.13	4.88	2
M	316	Operationally check gun purge doors	2	1.01	4.54	2
M	317	Operationally check instrument systems	19	1.95	5.24	2
M	321	Operationally check photoflash doors	2	1.36	4.23	2
M	323	Operationally check stabilizer struts	5	1.32	4.26	2
M	341	Remove or install access door pressure seals	2	1.77	4.86	2
M	342	Remove or install access hatch latching mechanisms	2	1.92	4.80	2
M	343	Remove or install access hatch linkage	2	1.72	4.93	2
M	355	Remove or install armor plating	2	1.40	4.53	2
M	376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	5	.69	5.01	2
M	387	Remove or install gun purge doors	2	1.40	5.13	2
M	391	Remove or install liferaft doors	2	1.05	4.75	2
M	397	Remove or install relief facility components	5	1.38	4.00	2
M	400	Remove or install seatbelts or shoulder harnesses	5	1.68	4.65	2
M	412	Remove or install vertical stabilizers	16	2.09	7.24	2
M	418	Remove or install wing sections	12	2.03	7.18	2
M	421	Remove or install wings	12	1.97	8.05	2
M	426	Straighten or remove small dents from aircraft panels	16	1.77	4.81	2
M	427	Tie down cargo	2	1.36	4.55	2
M	440	Unload cargo	5	1.15	3.88	2
M	441	Upload pods	12	1.65	4.20	2
I	462	Disengage aircraft from runway barriers	5	1.64	5.14	2
I	473	Install aircraft decals	9	1.76	3.29	2
I	477	Lift aircraft by air bags	2	1.95	6.41	2
I	478	Lift aircraft by cranes	5	1.46	6.91	2
I	493	Position crash recovery equipment within crash site or disabled aircraft areas	12	1.85	5.11	2
I	495	Program flight loads recorders	5	1.47	5.01	2
I	517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	5	1.35	3.57	2
I	523	Test aircraft for contamination	2	2.03	4.01	2
J	530	Adjust landing gear crosswind crab system components	2	.96	5.37	2
J	535	Adjust landing gear kneeling system components	2	.90	5.69	2
J	536	Adjust landing gear manual extension mechanisms	12	1.71	5.91	2
J	538	Adjust landing gear steering system components	2	1.88	5.70	2
J	540	Adjust nose gear folding bulkhead linkage or latching mechanisms	7	1.01	5.75	2
J	547	Inspect landing gear bogie beam positioners	5	1.23	4.62	2
J	548	Inspect landing gear crosswind crab systems	2	1.26	4.61	2
J	564	Inspect landing gear trucks or bogies	2	1.60	4.67	2

T Tsk Y Nbr	Task Title	F-5 LEL	X1 TE	X1 TD	F-5 ATI
J 567	Inspect nose gear folding bulkhead and latching mechanisms	12	1.91	4.80	2
J 580	Operationally check landing gear kneeling systems	2	.85	4.62	2
J 585	Pack struts	21	1.26	6.13	2
J 598	Remove or install landing gear electrical system components	2	1.64	5.12	2
J 602	Remove or install landing gear manual extension mechanism components	9	1.90	5.48	2
J 609	Remove or install main landing gear drive components	2	1.17	5.72	2
J 627	Troubleshoot landing gear emergency extension mechanisms	12	1.86	6.01	2
J 628	Troubleshoot landing gear emergency retraction mechanisms	2	1.35	6.23	2
J 630	Troubleshoot landing gear normal extension mechanisms	12	1.95	5.91	2
J 631	Troubleshoot landing gear normal retraction mechanisms	12	1.82	5.91	2
K 642	Inspect aircraft mounted air compressors	2	1.87	4.72	2
K 643	Inspect anti-G systems	19	1.94	4.28	2
K 647	Inspect emergency depressurization doors or hatches	2	1.31	4.31	2
K 656	Inspect gas turbine compressors (GTC)	5	.99	4.29	2
K 660	Inspect windshield defog systems	2	1.74	3.98	2
K 663	Leak check oxygen systems	9	2.01	4.36	2
K 668	Operationally check deicing systems	2	1.23	4.37	2
K 670	Operationally check EPU	2	1.64	5.44	2
K 672	Operationally check GTC	2	.78	4.69	2
K 673	Operationally check oxygen feed systems	9	1.61	4.04	2
K 678	Operationally check windshield wash systems	2	1.53	4.01	2
K 680	Perform continuity checks of fire extinguisher or suppression systems	5	1.73	4.58	2
K 681	Purge gaseous oxygen systems	2	2.04	4.49	2
K 683	Remove or install air-conditioning system components	16	.86	5.17	2
K 686	Remove or install aircraft oxygen regulators	2	1.38	5.12	2
K 687	Remove or install EBADS precooler blower inlet ducts	2	.58	4.66	2
K 689	Remove or install escape slide air bottles	2	.58	4.59	2
K 690	Remove or install escape slides	2	.58	4.59	2
K 692	Remove or install fire warning or overheat detection systems	14	1.17	5.34	2
K 695	Remove or install portable system oxygen regulators	2	.79	4.69	2
K 699	Remove or install windshield rain removal system components	23	.77	4.69	2
K 702	Service air-conditioning systems	2	.99	4.39	2
K 703	Service aircraft mounted air compressors	2	1.37	4.56	2
K 708	Service windshield washer systems	2	1.64	3.71	2
K 718	Troubleshoot fire detection systems	5	1.03	6.05	2
L 726	Adjust elevator control mechanisms	7	1.95	6.03	2
L 727	Adjust elevators	7	2.08	6.10	2
L 731	Adjust flaperon control mechanisms	2	2.09	5.77	2
L 734	Adjust flight control artificial feel systems	9	1.64	6.41	2
L 735	Adjust flight control fixed tabs	7	1.78	5.37	2
L 736	Adjust flight control limit switches	2	1.56	6.47	2
L 737	Adjust flight control locking mechanisms	2	1.53	6.02	2
L 743	Adjust slat control mechanisms	5	2.09	6.51	2
L 744	Adjust slats	5	2.08	6.47	2

T Y	Tsk Nbr	Task Title	F-5 LEL	X1 TE	X1 TD	F-5 ATI
L	751	Adjust trim tab control mechanisms	7	2.00	5.99	2
L	752	Adjust trim tabs	7	2.06	5.60	2
L	763	Operationally check aerodynamic trim tabs	2	1.38	5.21	2
L	764	Operationally check artificial feel systems	14	1.96	5.56	2
L	773	Remove or install elevator control mechanism components	9	2.03	6.25	2
L	775	Remove or install elevon control mechanism components	5	1.78	5.97	2
L	776	Remove or install elevons	2	1.97	5.86	2
L	778	Remove or install flaperon control mechanism components	2	2.09	5.85	2
L	783	Remove or install gust dampers	2	1.38	4.84	2
L	788	Remove or install rudder dampers	5	2.03	5.81	2
L	790	Remove or install slat control mechanism components	2	1.76	6.47	2
L	793	Remove or install speed brake control mechanism components	7	1.97	6.02	2
L	797	Remove or install stabilator control mechanism components	7	2.00	6.48	2
L	799	Remove or install trim tab control mechanism components	5	1.60	5.93	2
L	802	Synchronize flap jack screws	2	1.49	7.25	2
L	803	Synchronize slat jack screws	2	1.36	7.25	2
M	813	Inspect hydraulic system motors	7	2.06	4.58	2
M	815	Inspect hydraulic system power packs	2	1.91	4.76	2
M	831	Operationally check hydraulic system power packs	2	1.08	4.93	2
M	833	Operationally check hydraulic system valves	5	1.64	5.09	2
M	836	Remove or install hydraulic system accumulators	2	1.56	4.92	2
M	837	Remove or install hydraulic system actuators	7	1.71	5.34	2
M	840	Remove or install hydraulic system plumbing	5	1.79	5.45	2
M	842	Remove or install hydraulic system pumps	14	1.68	5.39	2
M	843	Remove or install hydraulic system sight gauges	2	1.83	4.81	2
M	858	Troubleshoot hydraulic system malfunctions	2	1.53	6.06	2
N	870	Inspect inverters	2	1.67	4.46	2
N	875	Operationally check alternators or generators	2	1.95	5.21	2
N	880	Operationally check micro switches	2	1.35	4.93	2
N	887	Remove or install alternators or generators	26	1.54	5.68	2
N	890	Remove or install fuses or current limiters	5	1.87	4.06	2
N	894	Troubleshoot external lighting systems	2	1.90	5.52	2
N	895	Troubleshoot internal lighting systems	2	1.96	5.85	2
O	896	Build-up external fuel tanks	7	.94	6.00	2
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	7	1.86	4.75	2
O	913	Operationally check fuel valves	7	1.71	5.17	2
O	918	Remove or install fuel pumps	2	1.15	5.61	2
O	922	Remove or install singlepoint fuel receptacles	5	1.69	5.08	2
O	925	Troubleshoot fuel crossfeed systems	2	.82	6.16	2
P	928	Inspect facility mounted hoists	2	.91	4.25	2
P	941	Perform periodic inspections on nonpowered AGE	2	1.26	4.12	2
P	942	Replace servicing cart oxygen bottles	2	1.60	3.73	2
P	943	Service gaseous nitrogen servicing carts	5	1.50	3.88	2
P	944	Service gaseous oxygen servicing carts	9	1.26	4.15	2
Q	955	Pack or unpack -21 support equipment	2	1.79	3.36	2
Q	958	Perform minor repairs on baggage shoring	2	.53	4.23	2
R	971	Adjust throttle brakes or friction mechanisms	2	1.65	5.56	2
R	972	Adjust throttle linkages or cables	14	1.99	6.38	2
R	974	Adjust throttle tension regulators	5	1.29	6.20	2

T Y	Tsk Nbr	Task Title	F-5 LGL	X1 TG	X1 TD	F-5 ATI
R	977	Adjust variramp air induction control linkage	2	.99	6.29	2
R	985	Inspect blow-in doors	7	2.00	4.09	2
R	994	Inspect engine fuel controls	2	1.24	4.67	2
R	1000	Inspect engine oil filters	2	2.08	4.30	2
R	1007	Inspect propellers	2	.95	3.75	2
R	1016	Operationally check afterburner eyelid systems	5	.77	5.38	2
R	1018	Operationally check engine ignition systems	7	1.49	5.17	2
R	1030	Perform engine water washes	26	1.76	5.24	2
R	1032	Remove or install afterburner eyelid system components	2	.65	5.87	2
R	1034	Remove or install blow-in doors	5	1.38	5.14	2
R	1038	Remove or install engine magnetic plugs	7	1.67	4.44	2
R	1041	Remove or install engine oil filters	5	1.31	4.93	2
R	1044	Remove or install igniter plugs	16	.91	5.04	2
R	1048	Remove or install tail pipes	2	1.22	5.09	2
R	1049	Remove or install throttle cable tension regulators	2	.95	5.79	2
R	1052	Remove or install throttle system minor components	2	1.96	5.27	2
R	1055	Remove or install variramp air induction system components	2	1.26	6.22	2
R	1060	Troubleshoot throttle systems	9	1.71	6.35	2
U	1105	Motor turbojet engines	2	1.49	5.29	2
U	1106	Operate sound suppressors	2	.44	5.97	2
U	1113	Remove or install turbojet engines	21	1.72	6.96	2
Y	1181	Install interior trim	7	1.19	3.54	2
I	472	Inspect windshield wash systems	5	2.08	2.88	1
I	496	Remove aircraft decals	2	1.53	2.82	1
Q	962	Remove or install -21 equipment, other than seats or litters	2	1.88	2.71	1
Y	1185	Paint glare shields	2	1.60	2.37	1
Y	1186	Paint wheels	9	2.00	2.28	1
Y	1189	Remove interior trim	5	1.19	2.77	1
Y	1193	Remove or install seat covers	7	2.05	2.52	1
A	4	Determine budget requirements	0	.12	7.90	***
A	7	Develop equipment maintenance schedules	0	1.04	5.77	***
A	8	Develop inputs to mobility plans	0	.28	6.06	***
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	0	.37	6.36	***
A	22	Plan layouts of facilities	0	.24	5.61	***
A	23	Plan safety programs	0	1.31	5.34	***
A	24	Plan security programs	0	.45	5.42	***
A	26	Prepare briefings	0	.69	6.13	***
A	27	Prepare unit orientation programs	0	.40	5.04	***
A	28	Prepare work assignments	0	1.23	4.82	***
A	30	Write job descriptions	0	.58	5.69	***
A	31	Write unit disaster preparedness plans	0	.15	6.76	***
B	33	Conduct briefings	0	.68	5.28	***
B	34	Conduct meetings, such as conferences, workshops, staff meetings	0	.22	5.46	***
B	38	Direct maintenance of facilities	0	.33	4.91	***
B	39	Direct maintenance of publication libraries	0	.48	6.10	***
B	40	Direct maintenance of supply levels	0	.54	6.55	***

T	Tsk Nbr	Task Title	F-5 LEL	X1 TE	X1 TD	F-5 ATI
B	44	Implement cost-reduction programs	0	.73	5.93	***
B	46	Implement safety programs	0	1.82	5.66	***
B	47	Implement security programs	0	1.49	5.54	***
B	48	Implement self-inspection programs	0	.91	5.71	***
B	49	Implement suggestion programs	0	1.74	5.56	***
B	50	Initiate personnel action requests	0	.29	4.74	***
B	53	Prepare budget requests	0	.09	7.56	***
B	54	Write correspondence	0	1.49	5.90	***
C	57	Evaluate administrative procedures	0	.15	6.05	***
C	58	Evaluate compliance with performance standards	0	1.31	5.67	***
C	59	Evaluate emergency procedures	0	1.91	5.63	***
C	60	Evaluate inspection procedures	0	1.64	5.96	***
C	61	Evaluate inspection reports	0	.96	5.59	***
C	62	Evaluate job descriptions	0	.74	5.47	***
C	63	Evaluate maintenance data collection (MDC) reports	0	1.35	5.35	***
C	64	Evaluate maintenance of publication libraries	0	.41	5.84	***
C	65	Evaluate maintenance production reports	0	.38	5.74	***
C	66	Evaluate materiel deficiency reports	0	.72	6.21	***
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	0	.47	5.85	***
C	68	Evaluate safety programs	0	1.54	5.72	***
C	69	Evaluate security programs	0	1.14	5.81	***
C	70	Evaluate self-inspection programs	0	.36	5.71	***
C	71	Evaluate suggestions	0	.73	6.38	***
C	72	Evaluate technical order improvement reports	0	.91	6.09	***
C	73	Evaluate unit disaster preparedness plans	0	.19	6.09	***
C	75	Evaluate use of facilities	0	.31	5.28	***
C	77	Evaluate work schedules	0	.68	5.04	***
C	78	Indorse airman performance reports (APR)	0	.81	5.59	***
C	79	Initiate unsatisfactory reports	0	1.03	5.90	***
C	80	Investigate incidents	0	.42	6.60	***
C	82	Perform deficiency analysis	0	.28	6.99	***
C	84	Perform personnel proficiency evaluations	0	.94	5.29	***
C	86	Perform quality verification inspections (QVI)	0	.53	5.76	***
C	92	Write civilian performance appraisals	0	.31	5.79	***
C	93	Write inspection reports	0	.83	5.84	***
C	94	Write recommendations for awards or decorations	0	2.08	7.84	***
C	95	Write replies to inspection reports	0	2.09	6.34	***
C	96	Write special reports	0	.46	6.80	***
D	97	Administer tests	0	.79	3.99	***
D	98	Assign course instructors	0	.28	5.04	***
D	99	Assign on-the-job training (OJT) trainers	0	1.40	4.70	***
D	100	Conduct Field Training Detachment (FTD) training	0	.51	6.50	***
D	101	Conduct MAJCOM training	0	.46	6.07	***
D	103	Conduct resident course training	0	.59	5.96	***
D	104	Conduct safety training	0	2.41	5.04	***
D	105	Conduct security training	0	1.51	5.13	***
D	106	Conduct unit classroom training	0	.78	6.03	***
D	107	Coordinate training schedules with affected activities	0	1.05	5.82	***
D	109	Determine FTD course training requirements	0	.64	5.60	***

T Y	Tsk Nbr	Task Title	F-5 IEL	X1 IE	X1 ID	F-5 ATI
D	110	Determine MAJCOM course training requirements	0	.33	6.43	***
D	111	Determine OJT requirements	0	1.88	5.48	***
D	112	Determine resident course training requirements	0	.36	5.86	***
D	113	Determine unit course training requirements	0	.40	5.44	***
D	114	Develop career development course (CDC) curricula	0	.58	5.73	***
D	115	Develop FTD course curricula	0	.31	6.93	***
D	116	Develop MAJCOM course curricula	0	.22	6.92	***
D	117	Develop resident course curricula	0	.36	6.30	***
D	118	Develop training aids	0	1.24	5.92	***
D	119	Develop unit training course curricula	0	.53	6.81	***
D	120	Direct FTD programs	0	.23	6.69	***
D	121	Direct OJT programs	0	.72	6.14	***
D	122	Direct resident course training programs	0	.45	6.00	***
D	126	Maintain study reference files	0	.92	4.61	***
D	128	Plan OJT	0	1.49	5.64	***
D	129	Prepare lesson plans	0	.53	6.69	***
D	130	Prepare training reports	0	.59	6.29	***
D	131	Score tests	0	.73	3.06	***
D	132	Select individuals for specialized training	0	.60	4.85	***
D	133	Write test questions	0	.56	5.57	***
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	0	.99	4.09	***
E	138	Make entries on AF Forms 2406 (Maintenance Preplan)	0	3.12	3.55	***
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	0	.86	4.56	***
E	141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	0	.40	6.14	***
E	142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	0	.27	5.60	***
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	0	1.01	3.94	***
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	0	2.08	3.05	***
E	148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	0	.88	4.92	***
E	149	Make entries on AF Forms 332 (BCE Work Request)	0	.42	3.88	***
E	150	Make entries on AF Forms 601 (Equipment Action Request)	0	.69	5.54	***
E	151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	0	1.27	4.99	***
E	152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	0	1.01	4.64	***
E	154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	0	.62	4.40	***
E	155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	0	4.54	5.09	***
E	156	Make entries on AFTO Forms 241 (Bit Fault Record)	0	.92	3.56	***
E	160	Make entries on AFTO Forms 494 (MSR System Data)	0	.62	4.72	***
E	162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	0	2.01	4.22	***

T Y	Tsk Nbr	Task Title	F-5 IEL	X1 TE	X1 TD	F-5 ATI
E	172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	0	.82	5.78	***
E	173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	0	.64	5.53	***
E	174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	0	.68	6.63	***
E	175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	0	.56	6.19	***
E	176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	0	.77	6.49	***
F	178	Maintain master identification (ID) listings, such as personnel or equipment listings	0	.33	4.64	***
F	180	Maintain preventive maintenance inspection (PMI) listings	0	.47	4.91	***
F	181	Maintain standard Air Force publications, regulations, or manuals	0	2.92	5.62	***
F	183	Maintain technical order (TO) files	0	3.47	5.99	***
F	186	Prepare aircraft impound or quarantine recommendations	0	1.01	4.95	***
F	188	Update maintenance management information and control systems (MMICS) work center listings	0	.87	4.92	***
G	193	Order parts by computer	0	2.83	5.10	***
G	197	Verify availability of parts by computer	0	1.63	4.95	***
H	204	Adjust aft cargo door latching mechanisms	0	1.88	6.04	***
H	205	Adjust aft cargo ramp latching mechanisms	0	1.81	5.83	***
H	206	Adjust aft cargo ramp linkage	0	1.73	6.18	***
H	207	Adjust air deflector door components	0	1.96	5.49	***
H	208	Adjust bomb bay door latching mechanisms	0	1.79	6.14	***
H	209	Adjust bomb bay door linkage	0	1.63	6.12	***
H	213	Adjust cargo compartment pressure door latching mechanisms	0	1.64	5.69	***
H	214	Adjust cargo compartment pressure door linkage	0	1.64	6.06	***
H	215	Adjust center cargo door latching mechanisms	0	1.68	6.14	***
H	216	Adjust crew entrance door actuating mechanisms	0	1.79	5.91	***
H	217	Adjust crew entrance door carriage mechanisms	0	1.83	5.83	***
H	218	Adjust crew entrance door latching mechanisms	0	1.91	5.60	***
H	222	Adjust forward cargo ramp latching mechanisms	0	1.46	5.28	***
H	223	Adjust forward cargo ramp linkage	0	1.46	5.15	***
H	224	Adjust forward cargo visor latching mechanisms	0	1.46	5.11	***
H	225	Adjust forward cargo visor linkage	0	1.47	4.95	***
H	227	Adjust liferaft door release linkage or latching mechanisms	0	1.60	5.32	***
H	228	Adjust photoflash doors	0	1.92	5.47	***
H	229	Adjust pressure door seals	0	1.72	5.26	***
H	232	Adjust side cargo door latching mechanisms	0	1.69	5.32	***
H	233	Adjust side cargo door linkage	0	1.47	5.47	***
H	234	Adjust sliding window linkage or latching mechanisms	0	1.77	5.60	***
H	235	Adjust tailcone latching mechanisms	0	1.83	5.60	***
H	236	Adjust troop door carriage mechanisms	0	1.64	5.44	***
H	237	Adjust troop door linkage or latching mechanisms	0	1.59	5.47	***
H	238	Adjust upper deck access ladder actuating mechanisms	0	1.47	5.30	***
H	239	Adjust upper deck access ladder latching mechanisms	0	1.50	5.13	***

D T Y	Tsk Nbr	Task Title	F-5 1EL	X1 TE	X1 TD	F-5 ATI
H	240	Adjust weapons bay moveable bulkhead	0	1.27	5.02	***
H	241	Adjust wing fold latching mechanisms	0	2.73	5.86	***
H	249	Fold or erect vertical fins	0	1.49	5.12	***
H	256	Inspect bomb bay door mechanical systems	0	2.08	4.77	***
H	260	Inspect cargo compartment pressure doors	0	2.01	4.85	***
H	265	Inspect forward cargo ramp mechanical components	0	1.76	5.18	***
H	266	Inspect forward cargo visor mechanical components	0	1.56	4.54	***
H	267	Inspect galleys	0	1.67	4.32	***
H	269	Inspect liferaft door release mechanisms	0	1.82	4.07	***
H	270	Inspect liferaft stowage systems	0	1.67	4.23	***
H	277	Inspect relief facilities	0	2.04	3.63	***
H	284	Inspect thermal flash protection curtains or panels	0	1.74	3.78	***
H	285	Inspect thermal flash protection stowage systems	0	1.69	3.80	***
H	287	Inspect troop door mechanical components	0	1.83	4.46	***
H	288	Inspect upper deck access ladders	0	1.86	4.09	***
H	290	Inspect weapons bay movable bulkheads	0	1.37	3.98	***
H	291	Inspect weapons bay spoiler systems	0	1.36	4.50	***
H	298	Install liferaft door release linkage or latching mechanism components	0	1.85	6.00	***
H	299	Install overwing fairing seals	0	2.47	5.58	***
H	303	Load cargo	0	1.10	4.09	***
H	305	Operationally check aft cargo doors or ramps	0	1.32	5.22	***
H	306	Operationally check air deflector doors	0	1.51	5.00	***
H	307	Operationally check aircraft cargo hoists	0	.99	5.13	***
H	309	Operationally check bomb bay doors	0	1.17	4.56	***
H	312	Operationally check cargo compartment pressure doors	0	1.23	4.74	***
H	318	Operationally check liferaft release systems	0	1.04	5.11	***
H	319	Operationally check overwing fairing seals	0	1.45	4.54	***
H	320	Operationally check overwing fairings	0	1.65	4.56	***
H	322	Operationally check RAT doors	0	2.67	3.99	***
H	324	Operationally check troop doors	0	1.36	4.47	***
H	325	Operationally check weapons bay spoiler systems	0	.86	4.52	***
H	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	0	1.35	4.89	***
H	328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	0	.71	5.86	***
H	337	Remove liferaft door release linkage or latching mechanism components	0	1.28	5.01	***
H	344	Remove or install access hatch pressure seals	0	1.55	4.70	***
H	346	Remove or install aft cargo door latching mechanisms	0	1.29	4.60	***
H	347	Remove or install aft cargo door linkage	0	1.29	4.74	***
H	348	Remove or install aft cargo door or ramp pressure seals	0	1.28	4.84	***
H	349	Remove or install aft cargo doors or ramps	0	1.31	4.84	***
H	350	Remove or install aft cargo ramp latching mechanisms	0	1.27	4.84	***
H	351	Remove or install aft cargo ramp linkage	0	1.27	5.02	***
H	352	Remove or install air deflector door components	0	1.74	5.04	***
H	353	Remove or install air deflector doors	0	1.82	4.92	***
H	357	Remove or install bomb bay door linkage or latching mechanism components	0	1.13	5.20	***
H	358	Remove or install bomb bay doors	0	1.28	4.99	***

T Y	Tsk Nbr	Task Title	F-5 lEL	X1 IE	X1 IO	F-5 ATI
M	359	Remove or install cameras	0	.68	4.65	***
M	364	Remove or install cargo compartment pressure door linkage or latching mechanism components	0	1.08	5.87	***
M	365	Remove or install cargo compartment pressure doors	0	1.06	5.94	***
M	366	Remove or install crew entrance door latching mechanism components	0	1.60	5.61	***
M	367	Remove or install crew entrance door linkage	0	1.50	5.29	***
M	368	Remove or install crew entrance door pressure seals	0	1.38	5.66	***
M	369	Remove or install crew entrance doors	0	1.54	5.40	***
M	371	Remove or install crew seats other than ejection seats	0	1.95	4.85	***
M	374	Remove or install ejection seat components	0	.87	6.83	***
M	375	Remove or install ejection seats	0	.78	6.37	***
M	377	Remove or install engine pylons	0	1.27	5.20	***
M	378	Remove or install engine struts	0	1.17	5.35	***
M	379	Remove or install forward cargo door or ramp pressure seals	0	1.10	4.71	***
M	380	Remove or install forward cargo ramp latching mechanism components	0	1.06	4.71	***
M	381	Remove or install forward cargo ramp linkage components	0	1.06	5.38	***
M	382	Remove or install forward cargo ramps	0	1.06	5.31	***
M	383	Remove or install forward cargo visor linkage or latching mechanism components	0	1.00	4.64	***
M	384	Remove or install forward cargo visor pressure seals	0	.87	5.38	***
M	385	Remove or install forward cargo visor ramp extensions	0	.99	4.98	***
M	386	Remove or install forward cargo visors	0	.97	4.64	***
M	390	Remove or install leading edge bleed air ducts	0	1.65	5.92	***
M	392	Remove or install liferafts	0	.97	4.48	***
M	393	Remove or install photoflash doors	0	1.17	5.04	***
M	396	Remove or install RAT doors	0	2.27	5.08	***
M	399	Remove or install seat locking mechanism components	0	2.44	3.83	***
M	401	Remove or install shoulder harness inertial reels	0	1.31	5.03	***
M	402	Remove or install sliding window linkage or latching mechanism components	0	1.28	4.71	***
M	404	Remove or install thermal flash protection curtains or panels	0	1.13	4.30	***
M	405	Remove or install troop door carriage mechanism components	0	1.14	5.80	***
M	406	Remove or install troop door latching mechanism components	0	1.14	5.80	***
M	407	Remove or install troop door negator springs	0	1.01	6.07	***
M	408	Remove or install troop door pressure seals	0	1.03	6.07	***
M	409	Remove or install troop doors	0	1.15	5.37	***
M	410	Remove or install upper deck access ladder linkage or latching mechanism components	0	1.13	4.92	***
M	411	Remove or install upper deck access ladders	0	1.14	4.98	***
M	413	Remove or install weapons bay movable bulkheads	0	1.00	5.78	***
M	414	Remove or install weapons bay spoiler systems	0	.91	5.62	***
M	416	Remove or install wing fold latching mechanism components	0	2.99	6.29	***
M	422	Remove or install work tables	0	1.36	3.99	***
M	423	Remove overwing fairing seals	0	1.81	5.02	***

T Y	Tsk Nbr	Task Title	F-5 16L	X1 TG	X1 TO	F-5 ATI
H	424	Repair thermal flash protection curtains or panels	0	.77	4.39	***
H	429	Troubleshoot aft cargo door or ramp systems	0	1.01	6.66	***
H	430	Troubleshoot bomb bay door systems	0	.86	5.95	***
H	431	Troubleshoot bulkhead pressure door systems	0	.94	5.88	***
H	433	Troubleshoot crew entrance door systems	0	1.17	6.15	***
H	435	Troubleshoot forward cargo visor or ramp systems	0	.82	6.07	***
H	436	Troubleshoot gun purge door systems	0	1.00	5.93	***
H	437	Troubleshoot photoflash door systems	0	.74	6.22	***
H	438	Troubleshoot side cargo door systems	0	.95	6.45	***
H	439	Troubleshoot troop door systems	0	.92	6.12	***
I	444	Bleed thrust augmentation systems	0	.88	4.90	***
I	445	Change central integrated test system (CITS) tapes, other than recorder tapes	0	.99	4.30	***
I	446	Change CITS recorder tapes	0	1.17	4.38	***
I	448	Change life history recorder tapes	0	1.58	3.93	***
I	449	Change mechanical strain recorders (MSR)	0	1.81	3.10	***
I	450	Clean augmentation quartz windows	0	.72	4.59	***
I	453	Decontaminate or practice decontaminating aircraft	0	4.37	4.52	***
I	457	Direct crash recovery operations	0	.92	6.76	***
I	465	Fold wings	0	4.37	3.55	***
I	466	Fuel aircraft using hot pit refueling methods	0	5.21	5.24	***
I	470	Inspect augmentation quartz windows	0	.77	3.78	***
I	479	Load information into Global Positioning Systems (GPS)	0	.47	8.07	***
I	485	Operate central integrated test systems (CITS)	0	.77	4.92	***
I	486	Operate centralized aircraft support systems (CASS)	0	.95	3.79	***
I	504	Service avionics liquid cooling systems	0	1.28	4.40	***
I	514	Service radome deicing systems	0	1.76	3.80	***
I	515	Service relief facilities	0	1.44	3.34	***
I	519	Service windshield wash systems	0	2.86	2.85	***
I	525	Unfold wings	0	4.56	4.16	***
J	537	Adjust landing gear ski system components	0	.91	4.96	***
J	556	Inspect landing gear kneeling systems	0	1.41	4.52	***
J	557	Inspect landing gear leveling cylinders	0	1.42	4.64	***
J	560	Inspect landing gear ski systems	0	1.26	4.76	***
J	571	Operationally check antiskid systems	0	1.91	5.04	***
J	574	Operationally check landing gear antispin systems	0	1.18	5.12	***
J	575	Operationally check landing gear bogie pitch positioner systems	0	.81	4.92	***
J	576	Operationally check landing gear crosswind crab systems	0	.91	4.86	***
J	583	Operationally check landing gear ski systems	0	.76	5.28	***
J	587	Rebuild landing gear bell cranks	0	.91	6.26	***
J	588	Remove or install antiskid system components	0	2.17	5.06	***
J	591	Remove or install brake system mechanical components, other than brake assemblies	0	3.06	4.87	***
J	592	Remove or install landing gear crosswind crab system components	0	.85	4.95	***
J	600	Remove or install landing gear kneeling system components	0	.85	5.29	***
J	601	Remove or install landing gear leveling cylinders	0	.91	5.29	***
J	603	Remove or install landing gear ski system components	0	.85	5.21	***
J	607	Remove or install landing gear trucks or bogies	0	.95	5.35	***

D T Y	Tsk Nbr	Task Title	F-5 LEL	X1 TE	X1 TD	F-5 ATI
J	611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	0	1.31	5.54	***
J	612	Remove or install nose gear folding bulkheads	0	1.06	5.37	***
J	617	Service landing gear bogie pitch positioners	0	.97	4.44	***
J	618	Service landing gear leveling cylinders	0	1.17	4.93	***
J	619	Service landing gear shimmey dampers	0	2.21	4.61	***
J	620	Service landing gear ski systems	0	1.01	4.35	***
J	621	Service landing gear snubbers	0	1.33	4.73	***
J	623	Troubleshoot antiskid systems	0	1.49	5.98	***
J	624	Troubleshoot arresting gear systems	0	2.00	5.77	***
J	626	Troubleshoot landing gear crosswind crab systems	0	.65	5.97	***
J	629	Troubleshoot landing gear kneeling systems	0	.72	5.38	***
J	632	Troubleshoot landing gear ski systems	0	.64	5.38	***
J	633	Troubleshoot landing gear steering systems	0	1.62	5.99	***
K	634	Adjust escape slide actuating mechanisms	0	.71	6.07	***
K	635	Adjust windshield wiper mechanisms	0	1.13	5.28	***
K	639	Drain windshield wash system	0	2.17	3.30	***
K	640	Inspect air turbine motors (ATM)	0	1.63	4.80	***
K	644	Inspect auxiliary power units (APU)	0	2.62	4.76	***
K	645	Inspect avionics liquid cooling systems	0	1.17	4.35	***
K	646	Inspect deicing systems	0	1.97	4.19	***
K	648	Inspect emergency power units (EPU)	0	2.41	4.87	***
K	649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	0	1.12	4.66	***
K	650	Inspect escape slide systems	0	1.22	4.38	***
K	658	Inspect scanner window anticondensation systems	0	.72	4.16	***
K	659	Inspect smoke detection systems	0	1.09	4.20	***
K	662	Inspect windshield wiper systems	0	1.53	3.96	***
K	664	Operationally check air-conditioning systems	0	1.77	5.08	***
K	665	Operationally check APU	0	2.59	4.77	***
K	666	Operationally check ATM	0	.97	4.47	***
K	667	Operationally check avionics liquid cooling systems	0	.59	4.89	***
K	669	Operationally check EBADS precooler blower inlet ducts	0	.86	4.59	***
K	674	Operationally check pressurization systems	0	1.08	4.84	***
K	675	Operationally check smoke detection systems	0	.97	4.32	***
K	676	Operationally check windshield defog systems	0	1.14	4.49	***
K	677	Operationally check windshield rain removal systems	0	1.77	4.48	***
K	679	Operationally check windshield wiper systems	0	1.23	3.79	***
K	685	Remove or install ATM	0	.86	4.98	***
K	686	Remove or install deicing system components	0	.71	5.09	***
K	688	Remove or install escape slide actuating mechanism components	0	.59	4.66	***
K	691	Remove or install fire extinguisher or suppression system components	0	1.10	5.34	***
K	693	Remove or install gaseous oxygen bottles	0	2.28	4.90	***
K	696	Remove or install scanner window anticondensation system components	0	.46	4.50	***
K	697	Remove or install smoke detectors	0	.63	4.63	***
K	698	Remove or install windshield defog system components	0	.73	4.81	***
K	700	Remove or install windshield washer system components	0	.87	4.40	***

D T Y	Tsk Nbr	Task Title	F-5 LEL	X1 TE	X1 TD	F-5 ATI
K	701	Remove or install windshield wiper system components	0	.76	4.80	***
K	704	Service APU	0	3.12	4.32	***
K	705	Service ATM	0	1.03	3.90	***
K	707	Service GTC	0	1.10	3.90	***
K	709	Test RAT	0	1.56	4.40	***
K	710	Troubleshoot air-conditioning systems	0	.74	5.92	***
K	711	Troubleshoot aircraft mounted air compressors	0	.59	5.32	***
K	712	Troubleshoot anti-G systems	0	.74	5.65	***
K	713	Troubleshoot APU	0	1.05	5.85	***
K	714	Troubleshoot ATM	0	.56	5.17	***
K	715	Troubleshoot deicing systems	0	.96	5.38	***
K	716	Troubleshoot EPU	0	.82	5.89	***
K	717	Troubleshoot escape slide systems	0	.63	5.42	***
K	719	Troubleshoot GTC	0	.55	5.49	***
K	720	Troubleshoot oxygen systems	0	1.32	5.62	***
K	721	Troubleshoot pressurization systems	0	.96	6.66	***
K	722	Troubleshoot smoke detection systems	0	.73	5.35	***
K	723	Troubleshoot windshield washer systems	0	1.05	4.77	***
L	728	Adjust elevon control mechanisms	0	1.87	5.64	***
L	729	Adjust elevons	0	1.88	5.66	***
L	732	Adjust flaperons	0	2.03	5.82	***
L	747	Adjust spoiler control mechanisms	0	2.09	6.29	***
L	748	Adjust spoilers	0	2.15	6.17	***
L	760	Inspect structural mode control system (SMCS) vanes	0	1.14	4.46	***
L	761	Inspect wing sweep systems	0	2.29	5.03	***
L	768	Operationally check SMCS vanes	0	.77	5.01	***
L	769	Operationally check wing sweep systems	0	1.50	5.31	***
L	784	Remove or install gust locks	0	2.47	3.54	***
L	792	Remove or install SMCS vanes	0	.90	6.53	***
L	795	Remove or install spoiler control mechanism components	0	1.82	5.94	***
L	796	Remove or install spoilers	0	3.29	5.63	***
L	801	Remove or install wing sweep actuators	0	1.35	7.21	***
L	806	Troubleshoot SMCS vane systems	0	.77	6.69	***
L	807	Troubleshoot wing sweep systems	0	1.14	7.89	***
M	808	Adjust tail bumpers	0	1.21	5.24	***
M	812	Inspect hydraulic system ground test valve mechanical components	0	1.46	4.75	***
M	820	Inspect pneumatic system accumulators	0	4.31	4.45	***
M	822	Inspect pneumatic system air bottles	0	3.95	4.41	***
M	823	Inspect pneumatic system air compressors	0	2.90	4.62	***
M	824	Inspect pneumatic system motors	0	1.88	4.65	***
M	828	Leak check pneumatic systems	0	3.50	4.33	***
M	829	Operationally check hydraulic system accumulators	0	2.49	4.92	***
M	834	Operationally check pneumatic system valves	0	1.46	4.97	***
M	835	Remove or install accumulator pressure gauges	0	2.04	4.40	***
M	839	Remove or install hydraulic system ground test valve mechanical components	0	.94	4.91	***
M	841	Remove or install hydraulic system power packs	0	.87	5.28	***
M	844	Remove or install pneumatic system accumulators	0	1.47	5.15	***
M	845	Remove or install pneumatic system actuators	0	1.38	5.38	***

T Y	Tsk Nbr	Task Title	F-5 IEL	X1 TE	X1 TO	F-5 ATI
M	846	Remove or install pneumatic system air bottles	0	1.56	5.12	***
M	847	Remove or install pneumatic system chemical dryers	0	2.22	4.79	***
M	848	Remove or install pneumatic system dehydrators	0	1.67	4.77	***
M	849	Remove or install pneumatic system filters	0	1.90	4.69	***
M	850	Remove or install pneumatic system plumbing	0	1.47	5.08	***
M	851	Remove or install pneumatic system valves	0	1.69	4.90	***
M	852	Remove or install tail bumpers	0	1.22	4.71	***
M	853	Service emergency air bottles	0	4.41	4.22	***
M	855	Service pneumatic system accumulators	0	4.85	4.02	***
M	857	Service tail bumpers	0	1.82	4.05	***
M	859	Troubleshoot pneumatic system malfunctions	0	1.51	5.79	***
N	860	Adjust micro switches	0	.95	5.39	***
N	861	Adjust proximity switches	0	.60	5.38	***
N	865	Inspect battery vent systems	0	4.32	3.83	***
N	873	Inspect transformer rectifiers	0	1.40	4.62	***
N	876	Operationally check APU batteries	0	1.45	4.66	***
N	879	Operationally check inverters	0	2.12	4.21	***
N	881	Operationally check proximity switches	0	1.00	5.41	***
N	882	Operationally check short range attack missile (SRAM) batteries	0	.45	4.78	***
N	883	Operationally check transformer rectifiers	0	1.18	4.89	***
N	884	Perform battery specific gravity checks	0	.81	5.04	***
N	885	Perform continuity checks of engine start systems	0	.94	5.41	***
N	886	Perform starter cartridge bell checks	0	1.23	4.72	***
N	893	Service battery sump jars	0	2.10	3.63	***
O	903	Inspect hydrazine bottles	0	2.46	4.79	***
O	906	Inspect surge tanks or vent boxes	0	1.87	4.51	***
O	914	Operationally check in-flight fuel dump systems	0	.83	5.34	***
O	919	Remove or install fuel system valves	0	.81	5.77	***
O	921	Remove or install internal auxiliary fuel tanks	0	1.26	6.10	***
O	926	Troubleshoot fuel tank feed systems	0	1.06	5.83	***
O	927	Troubleshoot fuel tank pressure systems	0	.95	6.49	***
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	0	1.33	3.38	***
P	931	Maintain run-up fences	0	.56	4.25	***
P	939	Perform corrosion control on nonpowered AGE	0	1.24	3.75	***
P	946	Service liquid nitrogen servicing carts	0	1.79	3.92	***
Q	949	Assemble emergency equipment pallets	0	.85	4.94	***
Q	950	Configure cargo compartment seats or litters	0	.67	3.71	***
Q	953	Maintain cargo loading winches	0	.51	4.01	***
Q	954	Maintain starter cart masks	0	.59	4.50	***
Q	956	Perform corrosion control on -21 support equipment	0	2.06	3.21	***
Q	959	Perform minor repairs on cargo compartment seats or litters	0	.77	3.65	***
Q	960	Perform minor repairs on comfort pallets	0	.63	3.83	***
Q	961	Pick up or deliver -21 support equipment	0	1.63	2.30	***
Q	963	Replace portable oxygen bottles	0	1.12	4.01	***
R	964	Adjust helmouth air induction control linkage or cables	0	1.21	7.06	***
R	965	Adjust engine cowling latches	0	1.95	3.86	***
R	966	Adjust engine fire wall shut off valve control linkage or cables	0	.81	5.36	***

T Y	Tsk Nbr	Task Title	F-5 LEL	X1 TE	X1 TD	F-5 ATI
R	967	Adjust engine fuel controls	0	.74	6.26	***
R	968	Adjust engine oil pressure	0	.56	5.86	***
R	969	Adjust jet fuel starter (JFS) doors	0	1.27	5.79	***
R	970	Adjust spike air induction control linkage or cables	0	.73	6.56	***
R	975	Adjust thrust reverser control linkages or cables	0	.74	6.34	***
R	976	Adjust translating cowl induction actuator rod ends	0	.64	5.76	***
R	978	Clean cartridge type starter breech caps	0	2.58	3.99	***
R	979	Clean cartridge type starters	0	2.00	3.85	***
R	984	Inspect belmouth air induction systems	0	2.62	4.88	***
R	986	Inspect blow-out doors	0	1.82	4.07	***
R	987	Inspect cartridge type starter breech caps	0	2.37	4.11	***
R	990	Inspect engine bleed valve assemblies	0	1.49	4.82	***
R	992	Inspect engine fire wall shut off valves	0	1.49	4.53	***
R	997	Inspect engine inlet movable lips	0	1.79	4.54	***
R	999	Inspect engine oil coolers	0	1.99	4.30	***
R	1002	Inspect engine pressurization or dump valve screens	0	1.17	4.62	***
R	1004	Inspect engine vortex systems	0	1.13	4.16	***
R	1005	Inspect JFS doors	0	2.63	3.97	***
R	1006	Inspect propeller reduction gearboxes	0	.83	4.24	***
R	1008	Inspect spike air induction systems	0	1.15	4.22	***
R	1009	Inspect starters	0	2.08	4.34	***
R	1011	Inspect thrust reverser systems	0	.87	4.40	***
R	1012	Inspect translating cowl induction systems	0	1.00	3.96	***
R	1015	Motor JFS systems	0	2.00	5.17	***
R	1017	Operationally check belmouth air induction systems	0	1.27	5.86	***
R	1019	Operationally check engine oil cooler doors or flaps	0	.96	4.71	***
R	1020	Operationally check JFS doors	0	1.67	5.21	***
R	1021	Operationally check propeller control systems	0	.62	5.24	***
R	1022	Operationally check propeller reduction gearboxes	0	.64	5.33	***
R	1023	Operationally check spike, air induction systems	0	.74	5.44	***
R	1024	Operationally check starters	0	1.46	5.09	***
R	1025	Operationally check throttle systems	0	1.97	5.75	***
R	1026	Operationally check thrust reverser systems	0	.69	5.71	***
R	1027	Operationally check variramp air induction systems	0	1.08	5.96	***
R	1028	Operationally check water injection systems	0	.51	5.82	***
R	1029	Perform continuity checks of engine magnetic plugs	0	.91	5.33	***
R	1033	Remove or install belmouth air induction system components	0	1.19	6.27	***
R	1035	Remove or install engine cowling latches	0	2.33	4.66	***
R	1036	Remove or install engine cowlings	0	2.79	4.17	***
R	1037	Remove or install engine fire wall shut off valve control linkage or cables	0	.85	6.11	***
R	1039	Remove or install engine nose domes	0	1.27	4.87	***
R	1040	Remove or install engine oil coolers	0	.94	5.86	***
R	1042	Remove or install engine oil lines	0	1.14	4.66	***
R	1043	Remove or install flipper doors	0	.99	4.86	***
R	1045	Remove or install spike air induction system components	0	.67	5.89	***
R	1046	Remove or install starter cartridges	0	2.37	4.46	***
R	1047	Remove or install starters	0	1.33	5.91	***
R	1053	Remove or install thrust reverser system components	0	.50	5.65	***

O T Tsk Y Nbr	Task Title	F-5 IEL	X1 TE	X1 TD	F-5 ATI
R1054	Remove or install translating cowl induction system components	0	.81	5.56	***
R1056	Remove or install water injection system components	0	.56	5.57	***
R1057	Troubleshoot belmouth air induction systems	0	.85	6.55	***
R1058	Troubleshoot spike air induction systems	0	.56	6.66	***
R1059	Troubleshoot starter systems	0	.72	6.01	***
R1061	Troubleshoot thrust reverser systems	0	.55	5.56	***
R1062	Troubleshoot variramp air induction systems	0	.73	6.80	***
S1063	Adjust cowl flaps	0	.77	5.44	***
S1064	Inspect carburetor air inlets	0	.46	5.28	***
S1065	Inspect carburetor linkages	0	.46	5.28	***
S1066	Inspect cowl flaps	0	.63	4.85	***
S1067	Inspect cylinder fins	0	.53	4.85	***
S1068	Inspect cylinder heads	0	.54	5.25	***
S1069	Inspect engine oil breather stand pipes	0	.60	4.90	***
S1070	Inspect exhaust manifolds	0	.68	5.20	***
S1071	Inspect ignition harnesses	0	.68	5.50	***
S1072	Inspect magnetos	0	.62	5.61	***
S1073	Inspect propeller governor regulators	0	.50	5.61	***
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	0	.40	6.71	***
S1075	Isolate reciprocating engine ignition system malfunctions	0	.40	6.63	***
S1076	Isolate reciprocating engine oil pressure system malfunctions	0	.40	5.96	***
S1077	Operate reciprocating engines	0	.35	5.61	***
S1078	Operationally check antidetonant injection (ADI) systems	0	.27	6.07	***
S1079	Operationally check cowl flaps	0	.42	4.45	***
S1080	Remove or install ADI system components	0	.27	6.07	***
S1081	Remove or install carburetor screens	0	.27	5.28	***
S1082	Remove or install carburetors	0	.36	6.87	***
S1083	Remove or install cowl flaps	0	.56	4.85	***
S1084	Remove or install magnetos	0	.42	6.32	***
S1085	Remove or install reciprocating engine propellers	0	.36	5.96	***
S1086	Remove or install reciprocating engines	0	.42	7.21	***
S1087	Remove or install spark plugs	0	.41	5.10	***
S1088	Remove or install turbo supercharges	0	.33	6.87	***
S1089	Service ADI systems	0	.37	6.07	***
S1090	Service reciprocating engine propeller governor regulators	0	.36	6.07	***
T1091	Adjust engine gear box oil pressure	0	.51	6.07	***
T1092	Adjust TD valves	0	.44	6.74	***
T1093	Adjust temperature datum (TD) amplifiers	0	.44	6.74	***
T1094	Inspect rear scavenge oil pumps	0	.51	5.42	***
T1095	Operate turboprop engines	0	.31	5.94	***
T1096	Remove or install turboprop engine propellers	0	.55	6.07	***
T1097	Remove or install turboprop engines	0	.62	6.87	***
T1098	Rig engine condition cables	0	.55	6.74	***
T1099	Rig engine fuel coordinators	0	.47	6.74	***
T1100	Rig turboprop propellers	0	.62	6.74	***
T1101	Service turboprop propellers	0	.55	5.18	***

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T Tsk V Nbr	Task Title	F-5 LEL	X1 TE	X1 TD	F-5 ATI
U1104	Motor turbofan engines	0	1.67	5.56	***
U1107	Operate turbofan engines	0	1.65	6.29	***
U1108	Operate turbojet engines	0	1.76	6.55	***
U1109	Perform turbofan engine trim	0	.58	7.62	***
U1110	Perform turbojet engine dry trim	0	.42	7.46	***
U1111	Perform turbojet engine wet trim	0	.42	7.71	***
U1112	Remove or install turbofan engines	0	1.96	7.01	***
V1114	Assemble tow targets	0	1.36	4.68	***
V1115	Inspect rewind stands	0	1.04	4.90	***
V1116	Inspect tow reels	0	1.10	4.54	***
V1117	Inspect tow target bridle assemblies	0	.97	4.72	***
V1118	Isolate rewind stand malfunctions	0	.55	5.97	***
V1119	Isolate tow reel logic module malfunctions	0	.55	5.85	***
V1120	Isolate tow reel malfunctions	0	.42	5.72	***
V1121	Load or download tow reels	0	1.00	4.79	***
V1122	Load or download tow targets	0	1.29	4.80	***
V1123	Lubricate rewind stands	0	.83	3.87	***
V1124	Operate rewind stands	0	.79	4.71	***
V1125	Operate tow reels in flight	0	.46	5.22	***
V1126	Operationally check tow reels	0	.47	4.96	***
V1127	Pack or unpack tow target assemblies	0	.62	4.70	***
V1128	Paint tow targets	0	.67	2.68	***
V1129	Perform balance checks of tow targets	0	1.04	5.02	***
V1130	Perform preflight inspections of tow target systems	0	1.10	4.57	***
V1131	Perform stray voltage checks on cable cutter mechanisms	0	.44	5.13	***
V1132	Perform tow target preassembly inspections	0	.79	5.34	***
V1133	Record tow target scoring data	0	.33	4.75	***
V1134	Remove or install cable cutter cartridges	0	.62	4.86	***
V1135	Remove or install rewind stand components	0	.77	4.89	***
V1136	Remove or install tow reel components	0	.99	4.70	***
V1137	Rewind tow cables	0	.87	4.75	***
V1138	Weight test target bridle assemblies	0	.62	4.87	***
W1139	Adjust aerial delivery system (ADS) components	0	.36	5.74	***
W1140	Adjust dual rail system components	0	.36	6.30	***
W1141	Adjust overhead delivery system (ODS) components	0	.36	4.86	***
W1142	Inspect ADS components	0	.45	4.31	***
W1143	Inspect bomb rack release cables	0	.33	4.73	***
W1144	Inspect dual rails	0	.45	4.73	***
W1145	Inspect ODS rails	0	.45	4.41	***
W1146	Operationally check ADS components	0	.33	6.38	***
W1147	Operationally check dual rails	0	.33	6.30	***
W1148	Operationally check ODS rails	0	.33	6.61	***
W1149	Remove or install ADS components	0	.36	5.29	***
W1150	Remove or install dual rail components	0	.36	5.85	***
W1151	Remove or install ODS rail components	0	.36	5.94	***
W1152	Troubleshoot ADS	0	.33	6.61	***
W1153	Troubleshoot dual rails	0	.33	6.84	***
W1154	Troubleshoot ODS rails	0	.33	7.42	***
X1155	Adjust in-flight refueling (IFR) doors	0	1.56	5.68	***
X1156	Inspect IFR boom drogues	0	1.14	6.00	***

T Tsk V Nbr	Task Title	F-5 1EL	X1 TE	X1 TD	F-5 ATI
X1157	Inspect IFR booms	0	1.28	4.57	***
X1158	Inspect IFR doors	0	3.74	4.37	***
X1159	Inspect IFR hose assemblies	0	1.01	5.10	***
X1160	Inspect IFR pods	0	.91	5.26	***
X1161	Inspect IFR receptacles	0	3.35	4.51	***
X1162	Inspect IFR status test panels	0	.99	5.00	***
X1163	Operationally check IFR boom lights	0	1.87	4.38	***
X1164	Operationally check IFR boom sighting windows	0	.86	5.26	***
X1165	Operationally check IFR doors and lights	0	2.86	4.74	***
X1166	Operationally check IFR pods	0	.78	5.60	***
X1167	Operationally check IFR receptacles	0	2.78	5.07	***
X1168	Operationally check pilot directory indicator (PDI) lights	0	.72	5.26	***
X1169	Perform drogue trail checks	0	.50	6.07	***
X1170	Remove or install IFR boom drogue components	0	.69	5.26	***
X1171	Remove or install IFR boom drogues	0	.69	5.26	***
X1172	Remove or install IFR boom sighting windows	0	.69	5.26	***
X1173	Remove or install IFR door components	0	1.54	5.33	***
X1174	Remove or install IFR doors	0	2.24	4.92	***
X1175	Remove or install IFR hoses	0	.77	5.26	***
X1176	Remove or install IFR pods	0	.74	5.26	***
X1177	Remove or install ruddervators	0	.68	5.37	***
X1178	Service IFR booms	0	.67	5.82	***
X1179	Service IFR pod accumulators	0	.67	5.26	***
Y1180	Install carpet in aircraft	0	1.08	2.86	***
Y1183	Mask aircraft interior for painting	0	1.56	3.79	***
Y1187	Prepare aircraft floors for laying carpet	0	.91	2.15	***
Y1188	Remove carpet from aircraft	0	1.09	1.99	***
Y1192	Remove or install seat components	0	1.46	4.54	***

FORM NO 6-19

Report Option Table

Option	Factor	Title	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
Primary Sort	F0165	A-10 Automated Training Indicators, 1-48 Mos TAFMS	6.52	5.31	18.00	1.00	793
Secondary Sort		Not Used	.00	.00	.00	.00	793
Print Suppress		Not Used					

Description of Reported Factors

Col	Factor	Source Factor	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0102	GP0109/PMP	A-10 Maintenance Personnel With 1-48 Months TAFMS	102	11.04	18.52	86.27	.00	1193
3	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
4	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
5	F0165	TF0012/FGN	A-10 Automated Training Indicators, 1-48 Mos TAFMS	0	6.52	5.31	18.00	1.00	793

CRITERION GRP % MBRS PERFORMING	TRAINING EMPHASIS (TE) RATING	TASK DIFFICULTY (TD) RATING	ADDITIONAL DECISION FACTORS	AUTOMATED TRAINING INDICATOR
49.5 to 100	HIGH (1 S.D. or more above the mean) 3.64 - 9.00	3.0 to 9.0		ATI 18
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 13*
49.5 to 100	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 17
		0 to 2.99		ATI 8
49.5 to 100	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 16
		0 to 2.99		ATI 6
29.5 to 49.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.00	3.0 to 9.0	Documented critical or safety item? * a. YES b. NO	ATI 12*
		0 to 2.99	Documented critical or safety item? * a. YES b. NO	ATI 10*
29.5 to 49.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 15
		0 to 2.99		ATI 5
29.5 to 49.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 14
		0 to 2.99		ATI 4
0 to 29.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item ? * a. YES b. NO	ATI 11*
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 9*
0 to 29.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 7
		0 to 2.99		ATI 3
0 to 29.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0		ATI 2
		0 to 2.99		ATI 1

Automated Training Indicators (ATI) are derived from criterion group percent members performing (normally 1-48 months TAFMS), Training Emphasis (TE) and Task Difficulty (TD) data based upon the Course Training Decision Table in ATCR 52-22, Attachment 1. Presented is the ATI chart and corresponding training decisions to be used as an aid in making training decisions.

For further explanation or assistance, phone USAFOMC/OMYO, at AUTOVON 487-6811.

TRAINING DECISION (TYPE TRAINING PROVIDED)

ATI	ATI
18 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, high Training Emphasis (TE), and sufficient Task Difficulty (TD)	9a TASK KNOWLEDGE ONLY, if most appropriate place to train is school, based on low percent members performing, low TD (and documented as critical or safety item, otherwise train at ATI 9b)
17 TASK KNOWLEDGE AND PERFORMANCE based on high percent members performing, above average TE and sufficient TD	9b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD, unless justified
16 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, and sufficient TD, unless otherwise justified (for low TE)	8 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD (may be mentioned as a brief teaching step)
15 TASK KNOWLEDGE ONLY, based on moderate percent members performing, above average TE and sufficient TD	7 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, unless otherwise justified
14 TASK KNOWLEDGE ONLY, based on moderate percent members performing, low TE and sufficient TD, unless justified (for low TE)	6 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and average or low TE
13a TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing and documented critical or safety item (if not justified, train at ATI 13b or 8)	5 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and moderate percent members performing and field recommended TE
13b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue (may be included as a brief teaching step)	4 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD low TE, and only moderate percent members performing
12a TASK KNOWLEDGE AND PERFORMANCE, based on critical or safety item, high TE, and moderate percent members performing. (if not justified, train at ATI 12b or 15)	3 TRAIN BY OJT: NO CENTRALIZED TRAINING based low percent members performing and low TD
12b TASK KNOWLEDGE ONLY, based on moderate percent members performing, high TE and sufficient TD, unless otherwise justified	2 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing and low TD
11a TASK KNOWLEDGE AND PERFORMANCE, if most appropriate place to train is school based on inability of field to train (and documented as critical or safety item, otherwise train at ATI 11b)	1 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD and low TE
11b TRAIN BY OJT: NO CENTRALIZED TRAINING	
10a TASK KNOWLEDGE ONLY or EMPHASIZED TEACHING STEP, based on critical or safety item, low TD, and moderate percent members performing (if not justified, train at ATI 10b)	
10b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue	

CRITICALITY consider:

(1) Probable Consequences of Inadequate Performance - (Minimal to Disastrous)

(2) Task Delay Tolerance (How long can it wait?) - (Extremely low delay to extremely large delay)

T Y	Tsk Nbr	Task Title	A10 1EL	X1 TE	X1 TD	A10 ATI
E	158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	75	7.03	3.90	18
E	159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	74	6.92	3.68	18
E	161	Make entries on AFTO Forms 781 series (A-P)	73	7.13	4.09	18
H	243	Clean external surfaces of aircraft, other than transparent surfaces	72	6.32	3.71	18
H	245	Clean transparent surfaces	56	5.72	3.28	18
H	250	Inspect access doors or hatches	72	5.41	3.88	18
H	251	Inspect access panels	73	5.88	3.77	18
H	254	Inspect aircraft for corrosion	74	5.99	4.90	18
H	255	Inspect antennas	69	4.55	3.85	18
H	258	Inspect canopy jettison system components	50	4.85	5.30	18
H	259	Inspect canopy mechanical system components	55	5.24	5.30	18
H	262	Inspect crew entry ladders	72	4.59	3.50	18
H	264	Inspect ejection systems	52	4.97	5.60	18
H	279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	64	5.87	4.51	18
H	286	Inspect tools or test equipment	56	5.01	3.94	18
H	293	Inspect windows, windshields, or canopies	62	5.13	4.19	18
H	297	Install aircraft hardware, such as screws or fasteners	83	6.28	3.17	18
H	304	Lubricate aircraft components	83	6.44	4.08	18
H	311	Operationally check canopies	74	5.40	4.13	18
H	336	Remove aircraft hardware, such as screws or fasteners	84	6.46	3.24	18
H	345	Remove or install access panels	69	5.74	3.77	18
H	398	Remove or install safety devices, such as seat pins or gear locks	74	6.27	3.07	18
I	442	Bleed hydraulic systems	60	5.99	4.05	18
I	455	Defuel aircraft using singlepoint defueling methods	69	6.60	4.24	18
I	459	Direct fueling operations	57	5.73	4.13	18
I	460	Direct jacking operations	50	5.76	4.44	18
I	468	Fuel aircraft using singlepoint refueling methods	68	6.22	3.69	18
I	475	Jack aircraft using axle jacks	75	6.83	3.67	18
I	476	Jack aircraft using tripod jacks	86	6.91	4.51	18
I	480	Marshal aircraft	71	6.94	3.28	18
I	482	Operate aircraft cockpit controls during towing operations	54	4.50	3.49	18
I	483	Operate aircraft interphones	75	5.79	3.50	18
I	484	Operate aircraft radios	60	3.90	4.01	18
I	488	Perform aircraft launch checklist procedures	70	6.59	4.10	18
I	489	Perform aircraft recovery checklist procedures	67	6.41	4.04	18
I	502	Service aircraft with liquid oxygen	70	6.90	4.72	18
I	506	Service engines with oil	68	6.99	3.59	18
I	507	Service hydraulic systems	75	7.17	3.70	18
I	518	Service tires	57	6.50	3.47	18
I	524	Tow aircraft	70	6.51	3.94	18
J	545	Inspect brake systems	65	5.91	4.54	18
J	549	Inspect landing gear door mechanisms	67	5.32	4.52	18
J	550	Inspect landing gear down lock mechanisms	61	5.15	4.59	18

T Tsk Nbr	Task Title	A10 TEL	X1 TE	X1 TD	A10 ATI
J 555	Inspect landing gear hydraulic system components	57	5.15	4.64	18
J 561	Inspect landing gear steering systems	53	4.24	4.70	18
J 562	Inspect landing gear structural components	52	4.68	4.73	18
J 563	Inspect landing gear struts	75	5.77	4.51	18
J 565	Inspect landing gear up lock mechanisms	73	4.53	4.69	18
J 568	Inspect tires	82	6.58	3.79	18
J 569	Inspect wheel assemblies	69	6.09	3.98	18
J 590	Remove or install brake assemblies	65	6.14	5.07	18
J 596	Remove or install landing gear doors	59	4.53	5.04	18
J 614	Remove or install wheel assemblies	61	6.50	4.46	18
K 694	Remove or install liquid oxygen converters	61	4.97	3.92	18
L 756	Inspect flight control surfaces	62	5.83	4.61	18
M 809	Inspect hydraulic system accumulators	59	4.53	4.41	18
M 810	Inspect hydraulic system actuators	60	4.45	4.42	18
M 817	Inspect hydraulic system reservoirs	57	5.17	4.38	18
N 856	Service reservoirs with hydraulic fluid	51	5.54	3.71	18
N 865	Inspect battery vent systems	64	4.32	3.83	18
N 866	Inspect external lights	62	5.73	3.66	18
N 869	Inspect internal lights	59	5.40	3.74	18
N 874	Operationally check aircraft batteries	59	4.88	3.68	18
N 877	Operationally check external lights	58	5.63	3.62	18
N 878	Operationally check internal lights	60	5.79	3.61	18
N 888	Remove or install batteries	71	5.99	4.67	18
N 891	Remove or install light bulbs, lenses, or reflectors	66	5.27	3.61	18
O 905	Inspect singlepoint fuel receptacles	65	5.18	3.78	18
H 313	Operationally check crew entrance doors or ladders	59	2.94	3.78	17
H 417	Remove or install wing leading edges	66	3.45	6.26	17
K 644	Inspect auxiliary power units (APU)	51	2.62	4.76	17
K 665	Operationally check APU	52	2.59	4.77	17
K 704	Service APU	59	3.12	4.32	17
R 991	Inspect engine cowling latches	63	2.88	4.12	17
R 998	Inspect engine nacelles	66	3.31	4.21	17
H 219	Adjust crew entry ladders	32	3.06	4.47	15
H 248	Download pods	41	2.74	3.31	15
H 329	Perform minor maintenance on tools or test equipment	37	3.35	3.67	15
H 388	Remove or install horizontal or vertical stabilizer leading edges	40	3.19	5.87	15
J 566	Inspect landing gear wheel spin stop pads	47	3.23	4.01	15
J 579	Operationally check landing gear indicator systems	31	3.49	4.40	15
K 651	Inspect fire extinguisher or suppression systems	43	3.19	4.22	15
K 661	Inspect windshield rain removal systems	43	2.26	4.12	15
L 757	Inspect flight control trim systems	36	3.51	5.12	15
L 766	Operationally check primary flight control systems	31	3.62	5.46	15
N 863	Inspect aircraft wiring or connectors	44	3.49	4.14	15
N 879	Operationally check inverters	38	2.12	4.21	15
O 908	Operationally check fuel control panels	30	3.28	4.77	15
R1035	Remove or install engine cowling latches	30	2.33	4.66	15
R1036	Remove or install engine cowlings	43	2.79	4.17	15
U1102	Inspect turbofan engines	39	2.62	5.12	15
Y1191	Remove or install glare shields	33	3.12	3.91	15

D T Y	Tsk Nbr	Task Title	A10 IEL	X1 TE	X1 TD	A10 AII
K	660	Inspect windshield defog systems	33	1.74	3.98	14
K	664	Operationally check air-conditioning systems	32	1.77	5.08	14
K	676	Operationally check windshield defog systems	30	1.14	4.49	14
K	677	Operationally check windshield rain removal systems	48	1.77	4.48	14
K	678	Operationally check windshield wash systems	41	1.53	4.01	14
K	708	Service windshield washer systems	45	1.64	3.71	14
R	965	Adjust engine cowling latches	34	1.95	3.86	14
H	354	Remove or install aircraft protective coverings	55	4.72	2.35	13
I	469	Ground aircraft	79	6.91	1.71	13
I	490	Perform foreign object damage (FOD) walks	84	6.91	2.00	13
I	492	Position AGE to aircraft	79	5.88	2.78	13
I	494	Position portable lighting equipment	57	5.49	2.61	13
I	520	Stand fireguard	74	6.08	1.75	13
I	522	Take oil samples by tube	71	5.77	2.82	13
I	526	Walk wings or tail during towing operations	86	6.37	2.41	13
E	137	Make entries on AF Forms 2005 (Issue/Turn In Request)	39	5.26	3.34	12
E	170	Make entries on DD Forms 2027 (Oil Analysis Record)	46	4.78	3.79	12
G	189	Inventory items, such as supplies, equipment, or tools	31	4.41	4.13	12
H	200	Adjust access door latching mechanisms	45	4.76	4.56	12
H	242	Apply corrosion preventive compounds	48	4.96	3.58	12
H	244	Clean interior of aircraft, such as crew compartments or cargo compartments	46	4.35	3.84	12
H	330	Polish aircraft surfaces	39	3.81	3.32	12
H	370	Remove or install crew entry ladders	35	3.91	4.02	12
H	425	Retorque structure mount bolts	34	3.88	4.52	12
H	428	Treat minor aircraft corrosion	46	4.36	4.08	12
I	451	Clean up fuel spills	36	5.00	3.16	12
I	458	Direct defueling operations	39	5.49	4.44	12
I	461	Direct towing operations	47	5.64	4.12	12
I	491	Perform operator maintenance on powered aerospace ground equipment (AGE)	34	4.81	3.76	12
I	499	Remove snow or ice from aircraft using AGE	30	3.73	3.99	12
I	509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	45	6.58	4.19	12
I	513	Service pneumatic systems with nitrogen	39	6.28	3.98	12
J	543	Inspect antiskid systems	32	3.79	4.66	12
J	552	Inspect landing gear electrical system components	34	4.26	4.87	12
J	558	Inspect landing gear normal extension mechanisms	39	3.95	4.67	12
J	559	Inspect landing gear normal retraction mechanisms	38	3.72	4.65	12
J	573	Operationally check brake systems	38	4.45	4.53	12
J	622	Service landing gear struts	48	6.31	5.29	12
K	638	Drain liquid oxygen systems	31	4.54	4.18	12
K	653	Inspect fire warning systems	37	4.36	4.57	12
K	656	Inspect liquid oxygen systems	39	4.17	4.40	12
K	671	Operationally check fire warning or overheat detection systems	33	4.09	4.03	12
L	758	Inspect primary flight control systems	48	4.85	5.07	12
L	759	Inspect secondary flight control systems	42	4.55	4.88	12
L	780	Remove or install flaps	33	4.33	5.78	12
M	811	Inspect hydraulic system filters	40	3.95	4.31	12

O T Y	Tsk Nbr	Task Title	A10 LEL	X1 TE	X1 TD	A10 ATI
M	814	Inspect hydraulic system plumbing	31	4.03	4.36	12
M	818	Inspect hydraulic system sight gauges	30	4.86	3.87	12
M	854	Service hydraulic system accumulators	42	4.99	4.10	12
N	867	Inspect external power receptacles	42	4.68	3.71	12
M	868	Inspect fuse or circuit breaker panels	49	4.63	3.94	12
N	872	Inspect nickel-cadmium batteries	33	3.94	4.12	12
M	892	Remove or install strobe lights	31	3.94	4.03	12
O	897	Dry-drain (depuddle) fuel tanks	43	4.14	3.92	12
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	34	3.73	4.55	12
O	901	Inspect fuel tanks for leaks	33	4.76	4.12	12
O	902	Inspect fuel vent outlets	44	4.67	3.70	12
O	907	Operationally check external fuel tanks	30	3.95	5.09	12
O	915	Prepare aircraft for fuel cell maintenance	36	3.86	4.86	12
O	917	Remove or install external fuel tanks	44	5.73	4.92	12
P	936	Operationally check liquid oxygen (LOX) servicing carts	30	4.23	4.51	12
R	982	Inspect air inlet or exhaust areas	42	5.24	4.59	12
X	1158	Inspect IFR doors	34	3.74	4.37	12
O	102	Conduct OJT	19	3.99	5.57	11
E	136	Make entries on AF Forms 1492 (Danger)	9	3.68	3.14	11
E	140	Make entries on AF Forms 2413 (Supply Control Log)	7	3.86	3.28	11
E	155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	9	4.54	5.09	11
G	194	Order parts by voice communications	25	4.47	3.91	11
G	196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	20	4.12	5.40	11
H	201	Adjust access door linkage	27	4.55	4.98	11
H	263	Inspect dragchute systems	2	4.72	4.80	11
H	271	Inspect magnetic chip detectors	2	4.00	3.54	11
H	275	Inspect radomes	9	5.19	3.73	11
H	294	Inspect wing fold mechanical components	2	4.45	4.57	11
H	335	Remove aft sections	10	3.72	5.73	11
H	363	Remove or install canopy rain seals	5	4.51	4.71	11
H	373	Remove or install dragchute doors	1	4.06	5.15	11
H	395	Remove or install radomes	2	4.21	5.38	11
H	419	Remove or install wing tips	17	3.83	5.29	11
I	443	Bleed pneumatic systems	26	5.36	3.63	11
I	452	Cool hot brakes	14	3.91	4.00	11
I	453	Decontaminate or practice decontaminating aircraft	20	4.37	4.52	11
I	454	Defuel aircraft using overwing defueling methods	5	5.78	4.30	11
I	464	Drain water from fuel tank sumps	11	4.42	3.15	11
I	465	Fold wings	1	4.37	3.55	11
I	466	Fuel aircraft using hot pit refueling methods	22	5.21	5.24	11
I	467	Fuel aircraft using overwing refueling methods	6	5.00	3.88	11
I	474	Install dragchutes	3	5.28	3.99	11
I	481	Moor aircraft	23	5.40	3.09	11
I	497	Remove dragchutes	2	4.69	3.21	11
I	498	Remove snow or ice from aircraft manually	27	4.42	3.55	11
I	501	Service accessory drive gearboxes (ADG)	2	4.74	4.42	11
I	503	Service airframe mounted accessory drives (AMAD)	1	4.54	4.31	11

T Y	Tsk Nbr	Task Title	A10 1EL	X1 TE	X1 TD	A10 ATI
I	505	Service constant speed drives (CSD)	5	5.12	4.46	11
I	508	Service integrated drive generators (IDG)	20	4.45	4.70	11
I	510	Service oxygen systems with high pressure gaseous oxygen	1	4.60	4.00	11
I	511	Service oxygen systems with low pressure gaseous oxygen	4	4.24	3.59	11
I	512	Service pneumatic systems with air	24	6.32	3.98	11
I	525	Unfold wings	3	4.56	4.16	11
J	544	Inspect arresting gear systems	5	4.87	4.56	11
J	551	Inspect landing gear drag pins and bushings	27	3.87	4.77	11
J	553	Inspect landing gear emergency extension mechanisms	25	4.28	4.83	11
J	570	Inspect wheel bearings	29	4.12	4.17	11
J	572	Operationally check arresting gear systems	1	3.97	4.30	11
J	581	Operationally check landing gear normal extension mechanisms	28	3.72	4.83	11
J	582	Operationally check landing gear normal retraction mechanisms	29	3.73	4.89	11
J	615	Service arresting hooks	1	6.00	4.32	11
J	616	Service brake systems	22	5.91	4.34	11
K	652	Inspect fire overheat detection systems	28	4.24	4.63	11
L	771	Remove or install ailerons	19	4.12	5.59	11
L	781	Remove or install flight control rig pins	17	3.92	4.73	11
L	786	Remove or install leading edge flaps	1	3.69	6.12	11
L	789	Remove or install rudders	22	4.50	5.89	11
L	794	Remove or install speed brakes	14	4.14	5.43	11
M	820	Inspect pneumatic system accumulators	25	4.31	4.45	11
M	822	Inspect pneumatic system air bottles	16	3.95	4.41	11
M	826	Inspect pneumatic system sight gauges	10	3.99	3.87	11
M	853	Service emergency air bottles	10	4.41	4.22	11
M	855	Service pneumatic system accumulators	13	4.85	4.02	11
O	923	Transfer fuel within aircraft	26	4.33	5.04	11
P	934	Operationally check hydraulic servicing carts	25	3.78	3.82	11
P	937	Operationally check oil servicing carts	12	4.01	3.68	11
P	940	Perform nonpowered AGE prior-to-use inspections	20	4.63	3.58	11
R	980	Clean engine air intake ducts	4	3.64	3.33	11
R	989	Inspect engine bays	20	5.29	5.94	11
E	135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	29	3.78	2.07	9
I	456	Defuel bowsers	18	4.18	2.55	9
I	521	Take oil samples by draining into container	6	5.99	2.71	9
P	945	Service hydraulic servicing carts	15	4.31	2.75	9
P	947	Service oil servicing carts	15	4.05	2.60	9
P	948	Tow nonpowered AGE	26	4.50	2.14	9
I	519	Service windshield wash systems	64	2.86	2.85	8
A	6	Determine work priorities	14	3.14	5.48	7
B	52	Orient newly assigned personnel	15	3.31	4.16	7
C	56	Certify status of parts, such as repairable, serviceable, or condemned	16	2.95	5.23	7
C	89	Review maintenance data, such as equipment record forms	23	3.12	4.51	7
C	91	Write APR	2	3.54	7.07	7
O	104	Conduct safety training	1	2.41	5.04	7
O	108	Counsel trainees on training progress	4	3.08	4.79	7
E	138	Make entries on AF Forms 2406 (Maintenance Preplan)	1	3.12	3.55	7

T Y	Tsk Nbr	Task Title	A10 IEL	X1 TE	X1 TD	A10 ATI
E	164	Make entries on AF Forms 2421 (Equipment Discrepancies)	16	2.74	3.21	7
E	163	Make entries on AFTO Forms 95 (Significant Historical Data)	4	3.14	4.17	7
E	166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	14	3.04	3.80	7
E	168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	11	3.29	3.67	7
E	169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	15	3.12	3.74	7
E	177	Maintain equipment or aircraft status reports	12	2.42	4.63	7
F	181	Maintain standard Air Force publications, regulations, or manuals	1	2.92	5.62	7
F	183	Maintain technical order (TO) files	4	3.47	5.99	7
F	185	Maintain vehicle control logs	11	2.44	3.85	7
F	187	Prepare materiel deficiency reports	3	2.49	5.84	7
G	190	Maintain bench stock parts or equipment levels	5	2.87	5.06	7
G	192	Maintain tool cribs	11	2.64	6.04	7
G	193	Order parts by computer	10	2.83	5.10	7
G	195	Pick up or deliver supplies, equipment, or tools from supply points	29	2.96	3.36	7
G	198	Verify due-in from maintenance (DIFM) document listings (R-26)	2	2.23	4.99	7
H	202	Adjust access hatch latching mechanisms	20	3.46	4.73	7
H	203	Adjust access hatch linkage	13	3.06	5.03	7
H	210	Adjust canopy cables	7	2.51	6.56	7
H	211	Adjust canopy latching mechanisms	17	3.62	6.48	7
H	212	Adjust canopy linkage	14	3.60	6.62	7
H	246	Debrief aircrews	6	3.13	4.80	7
H	252	Inspect aft cargo door or ramp mechanical components	1	2.14	5.23	7
H	261	Inspect crew entrance door mechanical components	21	2.44	4.96	7
H	268	Inspect gun purge doors	5	2.64	4.01	7
H	272	Inspect overwing fairing seals	8	2.67	4.07	7
H	273	Inspect overwing fairings	11	2.85	4.30	7
H	278	Inspect seat locking mechanisms	15	2.87	4.33	7
H	283	Inspect tailcone latching mechanisms	25	2.36	4.40	7
H	292	Inspect weapons launchers, rails or pylons	28	2.94	4.43	7
H	295	Inspect work tables	4	2.45	3.37	7
H	296	Install aft sections	11	3.62	5.95	7
H	299	Install overwing fairing seals	2	2.47	5.58	7
H	302	Interpret system schematics	7	2.60	6.62	7
H	308	Operationally check bleed air systems	27	2.26	4.94	7
H	322	Operationally check RAT doors	1	2.67	3.99	7
H	331	Position disabled aircraft equipment for in-flight emergencies	8	2.22	4.74	7
H	332	Prepare aircraft for munitions loading	18	2.91	4.53	7
H	333	Prepare aircraft for munitions unloading	15	2.56	4.49	7
H	338	Remove minor scratches from transparent surfaces	11	2.99	5.18	7
H	339	Remove or install access door latching mechanisms	29	3.63	4.77	7
H	340	Remove or install access door linkage	20	3.40	4.66	7
H	356	Remove or install ballasts	18	2.59	3.89	7
H	360	Remove or install canopies	19	3.33	6.14	7

T V	Tsk Nbr	Task Title	A10 LEL	X1 TE	X1 TD	A10 ATI
H	361	Remove or install canopy linkage or latching mechanism components	23	2.72	6.54	7
H	362	Remove or install canopy pressure seals	14	2.78	5.37	7
H	389	Remove or install horizontal stabilizers	9	3.05	6.56	7
H	394	Remove or install radome components	1	2.38	5.13	7
H	399	Remove or install seat locking mechanism components	8	2.44	3.83	7
H	403	Remove or install tail cones	20	2.29	5.73	7
H	415	Remove or install windows or windshields	18	2.74	6.71	7
H	416	Remove or install wing fold latching mechanism components	1	2.99	6.29	7
H	420	Remove or install wing trailing edges	25	2.87	6.24	7
H	432	Troubleshoot canopy systems	19	2.32	6.95	7
I	447	Change flight loads recorder tapes	20	2.22	3.32	7
I	463	Drain engine oil	3	3.58	3.88	7
I	471	Inspect crash recovery equipment, such as lifting bags or slings	6	2.33	4.96	7
I	487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	20	2.87	3.97	7
I	500	Safe or unsafe munitions pylons	15	3.19	3.80	7
I	516	Service starters with oil	13	2.74	3.79	7
I	527	Weigh aircraft	12	2.27	6.16	7
J	528	Adjust arresting gear linkage	1	2.60	5.49	7
J	529	Adjust brake system mechanical components	8	2.36	5.45	7
J	531	Adjust landing gear door actuating mechanisms	10	2.62	5.53	7
J	532	Adjust landing gear door latching mechanisms	15	3.04	5.61	7
J	533	Adjust landing gear door linkage	15	3.36	5.63	7
J	534	Adjust landing gear down lock mechanisms	11	2.74	5.81	7
J	539	Adjust landing gear up lock mechanisms	13	2.86	5.80	7
J	541	Break-down wheel and tire assemblies	16	3.13	4.39	7
J	542	Build-up wheel and tire assemblies	13	3.23	4.67	7
J	546	Inspect landing gear bell cranks	9	2.87	4.66	7
J	554	Inspect landing gear emergency retraction mechanisms	13	3.01	5.01	7
J	577	Operationally check landing gear emergency extension mechanisms	19	3.32	5.00	7
J	578	Operationally check landing gear emergency retraction mechanisms	11	2.10	5.30	7
J	584	Operationally check landing gear steering systems	16	2.67	5.10	7
J	586	Pack wheel bearings	12	2.56	4.02	7
J	588	Remove or install antiskid system components	8	2.17	5.06	7
J	591	Remove or install brake system mechanical components, other than brake assemblies	17	3.06	4.87	7
J	593	Remove or install landing gear door actuating mechanism components	17	2.71	5.09	7
J	594	Remove or install landing gear door latching mechanism components	18	3.19	5.21	7
J	595	Remove or install landing gear door linkage components	24	3.21	5.08	7
J	597	Remove or install landing gear down lock mechanism components	10	3.03	5.09	7
J	599	Remove or install landing gear hydraulic system components	10	2.10	5.36	7
J	604	Remove or install landing gear steering system components	11	2.13	5.47	7

T	Tsk Nbr	Task Title	A10 16L	X1 T6	X1 T0	A10 AT1
J	605	Remove or install landing gear structural components, such as drag braces or swing arms	7	2.60	5.53	7
J	606	Remove or install landing gear struts	22	3.53	5.93	7
J	608	Remove or install landing gear up lock mechanism components	20	2.42	5.29	7
J	610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	4	2.40	5.74	7
J	613	Remove or install nose gear wheel spin stop pads	11	2.41	3.79	7
J	625	Troubleshoot brake systems	11	2.83	5.89	7
K	637	Drain gaseous oxygen systems	3	3.05	3.83	7
K	639	Drain windshield wash systems	29	2.17	3.30	7
K	641	Inspect air-conditioning systems	19	2.21	4.86	7
K	648	Inspect emergency power units (EPU)	2	2.41	4.87	7
K	655	Inspect gaseous oxygen systems	6	2.44	4.32	7
K	657	Inspect ram air turbines (RAT)	2	2.67	4.23	7
K	682	Purge liquid oxygen systems	24	2.82	5.01	7
K	693	Remove or install gaseous oxygen bottles	1	2.28	4.90	7
L	724	Adjust aileron control mechanisms	7	2.64	6.18	7
L	725	Adjust ailerons	11	2.69	6.22	7
L	730	Adjust flap control mechanisms	7	2.82	6.08	7
L	733	Adjust flaps	9	3.12	6.02	7
L	740	Adjust rudder and brake pedal assemblies	8	2.72	6.60	7
L	741	Adjust rudder control mechanisms	7	2.42	6.64	7
L	742	Adjust rudders	10	2.67	6.23	7
L	745	Adjust speed brake control mechanisms	6	2.36	6.11	7
L	746	Adjust speed brakes	7	2.69	5.82	7
L	749	Adjust stabilator control mechanisms	1	2.27	6.57	7
L	750	Adjust stabilators	1	2.36	6.35	7
L	753	Check flight control cable tensions	13	3.14	5.58	7
L	754	Check flight control surface travel using protractors, templates, or rigging devices	13	2.74	5.81	7
L	755	Inspect flight control artificial feel systems	14	2.36	5.43	7
L	762	Measure force feel of control sticks or columns	7	2.10	5.61	7
L	765	Operationally check flight control trim systems	22	2.94	5.24	7
L	767	Operationally check secondary flight control systems	27	3.33	5.22	7
L	770	Remove or install aileron control mechanism components	9	2.42	6.00	7
L	772	Remove or install artificial feel system components	6	2.12	6.01	7
L	774	Remove or install elevators	20	2.92	5.93	7
L	777	Remove or install flap control mechanism components	10	2.37	5.94	7
L	782	Remove or install flight control surface position indicators	7	2.28	4.80	7
L	787	Remove or install rudder control mechanism components	8	2.22	6.10	7
L	791	Remove or install slats	26	3.36	6.07	7
L	798	Remove or install stabilators	1	3.19	6.62	7
L	800	Remove or install trim tabs	12	2.13	5.50	7
L	804	Troubleshoot primary flight control systems	8	2.49	7.35	7
L	805	Troubleshoot secondary flight control systems	8	2.35	6.99	7
M	816	Inspect hydraulic system pumps	11	2.83	4.60	7
M	819	Inspect hydraulic system valves	14	2.81	4.45	7
M	821	Inspect pneumatic system actuators	18	3.49	4.49	7

T Y	Tsk Nbr	Task Title	A10 IEL	X1 TE	X1 TD	A10 ATI
M	823	Inspect pneumatic system air compressors	2	2.90	4.62	7
M	825	Inspect pneumatic system plumbing	12	3.54	4.41	7
M	827	Inspect pneumatic system valves	5	2.67	4.41	7
M	828	Leak check pneumatic systems	9	3.50	4.33	7
M	829	Operationally check hydraulic system accumulators	26	2.49	4.92	7
M	830	Operationally check hydraulic system actuators	25	2.37	4.98	7
M	832	Operationally check hydraulic system pumps	9	2.26	5.10	7
M	838	Remove or install hydraulic system filters	15	2.63	4.68	7
N	862	Clean battery terminals or connectors	25	2.86	3.76	7
N	864	Inspect alternators or generators	8	2.40	4.46	7
N	871	Inspect lead-acid batteries	2	2.81	4.13	7
N	889	Remove or install battery boxes	11	2.95	4.73	7
N	893	Service battery sump jars	6	2.10	3.63	7
O	899	Inspect fuel filters	10	2.42	4.45	7
O	904	Inspect in-flight fuel dump systems	4	2.18	4.81	7
O	909	Operationally check fuel crossfeed systems	22	2.36	5.28	7
O	910	Operationally check fuel pumps	19	2.73	4.79	7
O	911	Operationally check fuel tank feed systems	11	2.58	5.12	7
O	912	Operationally check fuel tank pressure systems	12	2.23	5.13	7
O	916	Prepare external fuel tanks for storage	16	3.47	4.27	7
O	924	Transport external fuel tanks from or to storage areas	20	3.62	3.46	7
P	930	Maintain nonpowered AGE	5	2.42	4.24	7
P	932	Operationally check gaseous nitrogen servicing carts	19	3.01	4.25	7
P	933	Operationally check gaseous oxygen servicing carts	6	2.83	4.31	7
P	935	Operationally check liquid nitrogen servicing carts	16	3.62	4.35	7
P	938	Operationally check trucks, dollies or trailers	7	3.05	3.72	7
Q	951	Inspect -21 support equipment, other than emergency equipment	18	3.06	3.39	7
Q	952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	21	2.21	3.82	7
R	973	Adjust throttle quadrants	10	2.32	6.71	7
R	983	Inspect auxiliary air doors, such as flipper or sucker doors	1	3.15	4.26	7
R	988	Inspect engine air lines or fittings	3	2.32	4.41	7
R	993	Inspect engine fire walls	10	2.91	4.54	7
R	995	Inspect engine fuel filters	3	2.71	4.25	7
R	996	Inspect engine indicators or instruments	12	2.33	4.20	7
R	1001	Inspect engine oil lines	14	2.44	4.14	7
R	1003	Inspect engine quick-disconnect lines	4	2.26	4.30	7
R	1005	Inspect JFS doors	1	2.63	3.97	7
R	1010	Inspect throttle system components	7	2.41	4.89	7
R	1014	Inspect visible engine mounts or attach points	18	3.14	4.45	7
R	1050	Remove or install throttle cables	11	2.17	6.70	7
R	1051	Remove or install throttle quadrants	11	2.62	7.01	7
U	1103	Inspect turbojet engines	1	2.19	5.24	7
X	1161	Inspect IFR receptacles	20	3.35	4.51	7
X	1165	Operationally check IFR doors and lights	27	2.86	4.74	7
X	1167	Operationally check IFR receptacles	8	2.78	5.07	7
X	1174	Remove or install IFR doors	5	2.24	4.92	7
I	472	Inspect windshield wash systems	63	2.08	2.88	6

T Y	Tsk Nbr	Task Title	A10 1EL	X1 1E	X1 1D	A10 AII
	Y1184	Paint chocks	33	2.62	1.31	5
	Y1193	Remove or install seat covers	41	2.05	2.52	4
	E 153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	25	3.53	2.49	3
	H 267	Deliver dragchutes	2	2.24	1.92	3
	H 334	Recover dragchutes	2	2.50	2.92	3
	O 957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	15	2.76	2.82	3
	A 1	Coordinate aircraft launch and recovery times with aircrews	11	1.71	4.37	2
	A 2	Coordinate cannibilization of parts with material control	6	1.83	5.20	2
	A 3	Coordinate maintenance with aircrews	14	1.14	4.97	2
	A 4	Determine budget requirements	2	.12	7.90	2
	A 5	Determine requirements for space, personnel, equipment, or supplies	4	.81	6.34	2
	A 7	Develop equipment maintenance schedules	4	1.04	5.77	2
	A 8	Develop inputs to mobility plans	1	.28	6.06	2
	A 9	Develop inspection schedules	4	1.06	6.26	2
	A 10	Develop organizational charts	2	.53	5.54	2
	A 11	Develop self-inspection programs	1	.85	6.62	2
	A 12	Develop work procedures	6	1.97	5.49	2
	A 13	Establish inspection procedures	9	1.33	5.90	2
	A 14	Establish maintenance procedures	8	1.26	5.91	2
	A 15	Establish performance standards	7	1.36	5.89	2
	A 16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	1	.37	6.36	2
	A 17	Establish publication libraries	2	.49	6.39	2
	A 18	Establish work schedules	1	1.35	4.64	2
	A 19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	11	1.32	4.50	2
	A 20	Plan equipment maintenance requirements	2	.72	5.28	2
	A 22	Plan layouts of facilities	1	.24	5.61	2
	A 23	Plan safety programs	3	1.31	5.34	2
	A 25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	1	.46	6.52	2
	A 26	Prepare briefings	1	.69	6.13	2
	A 28	Prepare work assignments	4	1.23	4.82	2
	A 29	Schedule temporary duty	1	.26	5.18	2
	A 30	Write job descriptions	1	.58	5.69	2
	A 31	Write unit disaster preparedness plans	1	.15	6.76	2
	B 32	Assign personnel to duty positions	1	1.01	4.87	2
	B 33	Conduct briefings	1	.68	5.28	2
	B 35	Counsel personnel	5	2.09	6.02	2
	B 36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	2	.56	4.62	2
	B 37	Direct maintenance of equipment	2	1.24	5.62	2
	B 39	Direct maintenance of publication libraries	1	.48	6.10	2
	B 40	Direct maintenance of supply levels	1	.54	6.55	2
	B 41	Direct utilization of equipment	1	1.03	5.53	2
	B 42	Direct utilization of facilities	1	.53	5.30	2

T Y	Tsk Nbr	Task Title	A10 LEL	X1 TE	X1 TD	A10 ATI
B	43	Direct utilization of supplies	3	1.01	5.72	2
B	44	Implement cost-reduction programs	1	.73	5.93	2
B	45	Implement quality control standards	2	1.18	6.05	2
B	46	Implement safety programs	2	1.82	5.66	2
B	48	Implement self-inspection programs	1	.91	5.71	2
B	51	Interpret policies	3	1.09	5.80	2
B	54	Write correspondence	1	1.49	5.90	2
C	55	Analyze workload requirements	5	1.03	5.92	2
C	57	Evaluate administrative procedures	1	.15	6.05	2
C	58	Evaluate compliance with performance standards	2	1.31	5.67	2
C	59	Evaluate emergency procedures	2	1.91	5.63	2
C	60	Evaluate inspection procedures	2	1.64	5.96	2
C	61	Evaluate inspection reports	1	.96	5.59	2
C	62	Evaluate job descriptions	1	.74	5.47	2
C	63	Evaluate maintenance data collection (MDC) reports	2	1.35	5.35	2
C	70	Evaluate self-inspection programs	2	.36	5.71	2
C	71	Evaluate suggestions	1	.73	6.38	2
C	74	Evaluate use of equipment	3	1.29	5.08	2
C	75	Evaluate use of facilities	1	.31	5.28	2
C	76	Evaluate use of supplies	5	1.12	5.22	2
C	77	Evaluate work schedules	2	.68	5.04	2
C	79	Initiate unsatisfactory reports	1	1.03	5.90	2
C	80	Investigate incidents	1	.42	6.60	2
C	81	Perform activity inspections	11	.37	6.18	2
C	82	Perform deficiency analysis	1	.28	6.99	2
C	83	Perform inprocess inspections	4	1.46	4.90	2
C	85	Perform production inspections	2	.35	5.49	2
C	87	Perform self-inspections	18	1.49	5.33	2
C	88	Review correspondence	1	.77	4.49	2
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	1	.86	4.96	2
C	93	Write inspection reports	1	.83	5.84	2
C	95	Write replies to inspection reports	3	2.09	6.34	2
D	99	Assign on-the-job training (OJT) trainers	1	1.40	4.70	2
D	123	Evaluate instructor performance	1	1.76	4.90	2
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	1	.86	4.56	2
E	141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	1	.40	6.14	2
E	142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	1	.27	5.60	2
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	6	2.08	3.05	2
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	1	.64	4.46	2
E	147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	1	.91	4.48	2
E	152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	1	1.01	4.64	2
E	156	Make entries on AFTO Forms 241 (Bit Fault Record)	1	.92	3.56	2

T Y	Tsk Nbr	Task Title	A10 IGL	X1 TG	X1 TO	A10 ATI
E	157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	25	1.24	3.36	2
E	160	Make entries on AFTO Forms 494 (MSR System Data)	2	.62	4.72	2
E	162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	2	2.01	4.22	2
E	164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	8	.79	4.68	2
E	165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	2	.71	5.21	2
E	167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	2	1.38	4.11	2
E	171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	3	1.51	5.45	2
E	173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	1	.64	5.53	2
E	174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	1	.68	6.63	2
E	175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	2	.56	6.19	2
E	176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	2	.77	6.49	2
F	178	Maintain master identification (ID) listings, such as personnel or equipment listings	1	.33	4.64	2
F	179	Maintain precision measurement equipment (PME) calibration schedules	2	1.72	4.75	2
F	180	Maintain preventive maintenance inspection (PMI) listings	2	.47	4.91	2
F	182	Maintain status indicators, such as boards, graphs, or charts	2	1.42	4.70	2
F	184	Maintain time compliance technical order (TCTO) requirements	10	2.04	5.73	2
F	186	Prepare aircraft impound or quarantine recommendations	1	1.01	4.95	2
F	188	Update maintenance management information and control systems (MMICS) work center listings	2	.87	4.92	2
G	191	Maintain property custody authorization/custody receipt listings (CA/CRL)	1	.85	5.87	2
G	197	Verify availability of parts by computer	6	1.63	4.95	2
H	215	Adjust center cargo door latching mechanisms	1	1.68	6.14	2
H	216	Adjust crew entrance door actuating mechanisms	7	1.79	5.91	2
H	217	Adjust crew entrance door carriage mechanisms	2	1.83	5.83	2
H	218	Adjust crew entrance door latching mechanisms	10	1.91	5.60	2
H	226	Adjust gun purge doors	2	1.62	5.33	2
H	229	Adjust pressure door seals	2	1.72	5.26	2
H	231	Adjust seat locking mechanisms	3	1.73	5.31	2
H	235	Adjust tailcone latching mechanisms	12	1.83	5.60	2
H	249	Fold or erect vertical fins	6	1.49	5.12	2
H	256	Inspect bomb bay door mechanical systems	1	2.08	4.77	2
H	257	Inspect bulkhead pressure doors	3	2.00	4.79	2
H	260	Inspect cargo compartment pressure doors	2	2.01	4.85	2
H	274	Inspect pressure door seals, such as crew entry door or visor seals	6	2.09	4.10	2
H	277	Inspect relief facilities	1	2.04	3.63	2

T Y	Tsk Nbr	Task Title	A10 IEL	X1 IE	X1 ID	A10 ATI
H	280	Inspect sextant or flare pistol mounts	2	1.45	3.03	2
H	282	Inspect sliding window mechanisms or rollers	3	1.92	4.37	2
H	286	Inspect thermal flash protection curtains or panels	1	1.74	3.78	2
H	287	Inspect troop door mechanical components	2	1.83	4.46	2
H	289	Inspect weapons bay launcher support assemblies	2	1.45	4.55	2
H	300	Interpret system graphs or charts	11	2.09	5.79	2
H	301	Interpret system layout drawings or blueprints	5	1.18	6.06	2
H	303	Load cargo	3	1.10	4.09	2
H	310	Operationally check bulkhead pressure doors	6	1.13	4.70	2
H	312	Operationally check cargo compartment pressure doors	1	1.23	4.74	2
H	316	Operationally check gun purge doors	1	1.01	4.56	2
H	317	Operationally check instrument systems	24	1.95	5.24	2
H	320	Operationally check overwing fairings	1	1.65	4.56	2
H	323	Operationally check stabilizer struts	1	1.32	4.26	2
H	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	1	1.35	4.89	2
H	341	Remove or install access door pressure seals	6	1.77	4.86	2
H	342	Remove or install access hatch latching mechanisms	3	1.92	4.80	2
H	343	Remove or install access hatch linkage	3	1.72	4.93	2
H	344	Remove or install access hatch pressure seals	4	1.55	4.70	2
H	353	Remove or install air deflector doors	1	1.82	4.92	2
H	355	Remove or install armor plating	5	1.40	4.53	2
H	358	Remove or install bomb bay doors	1	1.28	4.99	2
H	359	Remove or install cameras	5	.68	4.65	2
H	366	Remove or install crew entrance door latching mechanism components	20	1.60	5.61	2
H	367	Remove or install crew entrance door linkage	7	1.50	5.29	2
H	368	Remove or install crew entrance door pressure seals	1	1.38	5.66	2
H	369	Remove or install crew entrance doors	20	1.54	5.40	2
H	374	Remove or install ejection seat components	3	.87	6.83	2
H	375	Remove or install ejection seats	1	.78	6.37	2
H	376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	2	.69	5.01	2
H	377	Remove or install engine pylons	6	1.27	5.20	2
H	378	Remove or install engine struts	1	1.17	5.35	2
H	387	Remove or install gun purge doors	1	1.40	5.13	2
H	390	Remove or install leading edge bleed air ducts	1	1.65	5.92	2
H	397	Remove or install relief facility components	4	1.38	4.00	2
H	400	Remove or install seatbelts or shoulder harnesses	3	1.68	4.65	2
H	401	Remove or install shoulder harness inertial reels	2	1.31	5.03	2
H	412	Remove or install vertical stabilizers	13	2.09	7.24	2
H	418	Remove or install wing sections	20	2.03	7.18	2
H	421	Remove or install wings	9	1.97	8.05	2
H	423	Remove overwing fairing seals	2	1.81	5.02	2
H	424	Repair thermal flash protection curtains or panels	1	.77	4.39	2
H	426	Straighten or remove small dents from aircraft panels	10	1.77	4.81	2
H	427	Tie down cargo	5	1.36	4.55	2
H	433	Troubleshoot crew entrance door systems	9	1.17	6.15	2
H	441	Upload pods	27	1.65	4.20	2

T Y	Tsk Nbr	Task Title	A10 1EL	X1 TE	X1 TD	A10 ATI
I	445	Change central integrated test system (CITS) tapes, other than recorder tapes	5	.99	4.30	2
I	446	Change CITS recorder tapes	6	1.17	4.38	2
I	448	Change life history recorder tapes	3	1.58	3.93	2
I	450	Clean augmentation quartz windows	3	.72	4.59	2
I	457	Direct crash recovery operations	5	.92	6.76	2
I	462	Disengage aircraft from runway barriers	4	1.64	5.14	2
I	470	Inspect augmentation quartz windows	6	.77	3.78	2
I	473	Install aircraft decals	10	1.76	3.29	2
I	477	Lift aircraft by air bags	7	1.95	6.41	2
I	478	Lift aircraft by cranes	8	1.46	6.91	2
I	485	Operate central integrated test systems (CITS)	3	.77	4.92	2
I	486	Operate centralized aircraft support systems (CASS)	2	.95	3.79	2
I	493	Position crash recovery equipment within crash site or disabled aircraft areas	9	1.85	5.11	2
I	495	Program flight loads recorders	5	1.47	5.01	2
I	514	Service radome deicing systems	2	1.76	3.80	2
I	515	Service relief facilities	1	1.44	3.34	2
I	517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	1	1.35	3.57	2
I	523	Test aircraft for contamination	6	2.03	4.01	2
J	536	Adjust landing gear manual extension mechanisms	1	1.71	5.91	2
J	538	Adjust landing gear steering system components	5	1.88	5.70	2
J	547	Inspect landing gear bogie beam positioners	2	1.23	4.62	2
J	548	Inspect landing gear crosswind crab systems	2	1.26	4.61	2
J	556	Inspect landing gear kneeling systems	3	1.41	4.52	2
J	557	Inspect landing gear leveling cylinders	5	1.42	4.64	2
J	560	Inspect landing gear ski systems	2	1.26	4.76	2
J	564	Inspect landing gear trucks or bogies	6	1.60	4.67	2
J	567	Inspect nose gear folding bulkhead and latching mechanisms	16	1.91	4.80	2
J	571	Operationally check antiskid systems	23	1.91	5.04	2
J	574	Operationally check landing gear antispin systems	4	1.18	5.12	2
J	576	Operationally check landing gear crosswind crab systems	1	.91	4.86	2
J	580	Operationally check landing gear kneeling systems	1	.85	4.62	2
J	583	Operationally check landing gear ski systems	1	.76	5.28	2
J	585	Pack struts	9	1.26	6.13	2
J	598	Remove or install landing gear electrical system components	3	1.64	5.12	2
J	602	Remove or install landing gear manual extension mechanism components	4	1.90	5.48	2
J	609	Remove or install main landing gear drive components	2	1.17	5.72	2
J	611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	1	1.31	5.54	2
J	618	Service landing gear leveling cylinders	1	1.17	4.93	2
J	621	Service landing gear snubbers	1	1.33	4.73	2
J	623	Troubleshoot antiskid systems	2	1.49	5.98	2
J	627	Troubleshoot landing gear emergency extension mechanisms	6	1.86	6.01	2
J	628	Troubleshoot landing gear emergency retraction mechanisms	4	1.35	6.23	2
J	630	Troubleshoot landing gear normal extension mechanisms	8	1.95	5.91	2

T Y	Tsk Nbr	Task Title	A10 LEL	X1 TE	X1 TD	A10 ATI
J	631	Troubleshoot landing gear normal retraction mechanisms	8	1.82	5.91	2
J	633	Troubleshoot landing gear steering systems	4	1.62	5.99	2
K	640	Inspect air turbine motors (ATM)	3	1.63	4.80	2
K	642	Inspect aircraft mounted air compressors	1	1.87	4.72	2
K	643	Inspect anti-G systems	25	1.94	4.28	2
K	646	Inspect deicing systems	13	1.97	4.19	2
K	647	Inspect emergency depressurization doors or hatches	1	1.31	4.31	2
K	649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	5	1.12	4.66	2
K	654	Inspect gas turbine compressors (GTC)	2	.99	4.29	2
K	658	Inspect scanner window anticondensation systems	1	.72	4.16	2
K	659	Inspect smoke detection systems	1	1.09	4.20	2
K	662	Inspect windshield wiper systems	4	1.53	3.96	2
K	663	Leak check oxygen systems	9	2.01	4.36	2
K	668	Operationally check deicing systems	13	1.23	4.37	2
K	670	Operationally check EPU	1	1.64	5.44	2
K	672	Operationally check GTC	1	.78	4.69	2
K	673	Operationally check oxygen feed systems	10	1.61	4.04	2
K	674	Operationally check pressurization systems	21	1.08	4.84	2
K	675	Operationally check smoke detection systems	1	.97	4.32	2
K	680	Perform continuity checks of fire extinguisher or suppression systems	8	1.73	4.58	2
K	681	Purge gaseous oxygen systems	2	2.04	4.49	2
K	683	Remove or install air-conditioning system components	7	.86	5.17	2
K	684	Remove or install aircraft oxygen regulators	1	1.38	5.12	2
K	685	Remove or install ATM	1	.86	4.98	2
K	686	Remove or install deicing system components	1	.71	5.09	2
K	691	Remove or install fire extinguisher or suppression system components	2	1.10	5.34	2
K	692	Remove or install fire warning or overheat detection systems	7	1.17	5.34	2
K	696	Remove or install scanner window anticondensation system components	1	.46	4.50	2
K	698	Remove or install windshield defog system components	3	.73	4.81	2
K	699	Remove or install windshield rain removal system components	3	.77	4.69	2
K	700	Remove or install windshield washer system components	8	.87	4.40	2
K	702	Service air-conditioning systems	1	.99	4.39	2
K	703	Service aircraft mounted air compressors	1	1.37	4.56	2
K	705	Service ATM	2	1.03	3.90	2
K	707	Service GTC	2	1.10	3.90	2
K	710	Troubleshoot air-conditioning systems	4	.74	5.92	2
K	712	Troubleshoot anti-G systems	1	.74	5.65	2
K	713	Troubleshoot APU	4	1.05	5.85	2
K	715	Troubleshoot deicing systems	2	.96	5.38	2
K	718	Troubleshoot fire detection systems	2	1.03	6.05	2
K	720	Troubleshoot oxygen systems	2	1.32	5.62	2
K	721	Troubleshoot pressurization systems	1	.96	6.66	2
K	723	Troubleshoot windshield washer systems	4	1.05	4.77	2
L	726	Adjust elevator control mechanisms	11	1.95	6.03	2

D T Y	Tsk Nbr	Task Title	A10 LEL	X1 TE	X1 TD	A10 ATI
	L 727	Adjust elevators	12	2.08	6.10	2
	L 729	Adjust elevons	1	1.88	5.66	2
	L 734	Adjust flight control artificial feel systems	6	1.64	6.41	2
	L 735	Adjust flight control fixed tabs	2	1.78	5.37	2
	L 736	Adjust flight control limit switches	1	1.56	6.47	2
	L 737	Adjust flight control locking mechanisms	3	1.53	6.02	2
	L 743	Adjust slat control mechanisms	4	2.09	6.51	2
	L 744	Adjust slats	4	2.08	6.47	2
	L 751	Adjust trim tab control mechanisms	7	2.00	5.99	2
	L 752	Adjust trim tabs	9	2.06	5.60	2
	L 760	Inspect structural mode control system (SMCS) vanes	1	1.14	4.46	2
	L 763	Operationally check aerodynamic trim tabs	6	1.38	5.21	2
	L 764	Operationally check artificial feel systems	6	1.96	5.56	2
	L 773	Remove or install elevator control mechanism components	15	2.03	6.25	2
	L 775	Remove or install elevon control mechanism components	1	1.78	5.97	2
	L 790	Remove or install slat control mechanism components	10	1.76	6.47	2
	L 793	Remove or install speed brake control mechanism components	10	1.97	6.02	2
	L 799	Remove or install trim tab control mechanism components	10	1.60	5.93	2
	M 808	Adjust tail bumpers	1	1.21	5.24	2
	M 812	Inspect hydraulic system ground test valve mechanical components	8	1.46	4.75	2
	M 813	Inspect hydraulic system motors	5	2.06	4.58	2
	M 815	Inspect hydraulic system power packs	3	1.91	4.76	2
	M 824	Inspect pneumatic system motors	2	1.88	4.65	2
	M 831	Operationally check hydraulic system power packs	2	1.08	4.93	2
	M 833	Operationally check hydraulic system valves	9	1.64	5.09	2
	M 834	Operationally check pneumatic system valves	4	1.46	4.97	2
	M 835	Remove or install accumulator pressure gauges	12	2.04	4.40	2
	M 836	Remove or install hydraulic system accumulators	12	1.56	4.92	2
	M 837	Remove or install hydraulic system actuators	15	1.71	5.34	2
	M 839	Remove or install hydraulic system ground test valve mechanical components	1	.94	4.91	2
	M 840	Remove or install hydraulic system plumbing	9	1.79	5.45	2
	M 842	Remove or install hydraulic system pumps	3	1.68	5.39	2
	M 843	Remove or install hydraulic system sight gauges	2	1.83	4.81	2
	M 844	Remove or install pneumatic system accumulators	2	1.47	5.15	2
	M 845	Remove or install pneumatic system actuators	2	1.38	5.38	2
	M 849	Remove or install pneumatic system filters	1	1.90	4.69	2
	M 850	Remove or install pneumatic system plumbing	1	1.47	5.08	2
	M 851	Remove or install pneumatic system valves	2	1.69	4.90	2
	M 857	Service tail bumpers	1	1.82	4.05	2
	M 858	Troubleshoot hydraulic system malfunctions	3	1.53	6.06	2
	M 859	Troubleshoot pneumatic system malfunctions	2	1.51	5.79	2
	N 860	Adjust micro switches	2	.95	5.39	2
	N 861	Adjust proximity switches	1	.60	5.38	2
	N 870	Inspect inverters	19	1.67	4.46	2
	N 873	Inspect transformer rectifiers	3	1.40	4.62	2
	N 875	Operationally check alternators or generators	17	1.95	5.21	2
	N 876	Operationally check APU batteries	9	1.45	4.66	2

O T Y	Tsk Nbr	Task Title	A10 1EL	X1 TE	X1 TD	A10 ATI
N	880	Operationally check micro switches	3	1.35	4.93	2
N	881	Operationally check proximity switches	3	1.00	5.41	2
N	883	Operationally check transformer rectifiers	1	1.18	4.89	2
N	884	Perform battery specific gravity checks	1	.81	5.04	2
N	887	Remove or install alternators or generators	4	1.54	5.68	2
N	890	Remove or install fuses or current limiters	5	1.67	4.06	2
N	894	Troubleshoot external lighting systems	14	1.90	5.52	2
N	895	Troubleshoot internal lighting systems	11	1.96	5.85	2
O	896	Build-up external fuel tanks	9	.94	6.00	2
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	8	1.86	4.75	2
O	906	Inspect surge tanks or vent boxes	2	1.87	4.51	2
O	913	Operationally check fuel valves	22	1.71	5.17	2
O	914	Operationally check in-flight fuel dump systems	2	.83	5.34	2
O	918	Remove or install fuel pumps	4	1.15	5.61	2
O	919	Remove or install fuel system valves	3	.81	5.77	2
O	920	Remove or install fuel tank pylons	4	2.08	5.67	2
O	921	Remove or install internal auxiliary fuel tanks	4	1.26	6.10	2
O	922	Remove or install singlepoint fuel receptacles	11	1.69	5.08	2
O	925	Troubleshoot fuel crossfeed systems	5	.82	6.16	2
O	926	Troubleshoot fuel tank feed systems	5	1.06	5.83	2
O	927	Troubleshoot fuel tank pressure systems	5	.95	6.49	2
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	3	1.33	3.38	2
P	943	Service gaseous nitrogen servicing carts	2	1.50	3.88	2
P	946	Service liquid nitrogen servicing carts	1	1.79	3.92	2
Q	949	Assemble emergency equipment pallets	4	.85	4.94	2
Q	955	Pack or unpack -21 support equipment	13	1.79	3.36	2
Q	956	Perform corrosion control on -21 support equipment	9	2.06	3.21	2
Q	960	Perform minor repairs on comfort pallets	1	.63	3.83	2
R	966	Adjust engine fire wall shut off valve control linkage or cables	1	.81	5.36	2
R	967	Adjust engine fuel controls	2	.74	6.26	2
R	971	Adjust throttle brakes or friction mechanisms	3	1.65	5.56	2
R	972	Adjust throttle linkages or cables	11	1.99	6.38	2
R	974	Adjust throttle tension regulators	1	1.29	6.20	2
R	985	Inspect blow-in doors	1	2.00	4.09	2
R	990	Inspect engine bleed valve assemblies	5	1.49	4.82	2
R	994	Inspect engine fuel controls	1	1.24	4.67	2
R	997	Inspect engine inlet movable lips	7	1.79	4.54	2
R	999	Inspect engine oil coolers	3	1.99	4.30	2
R	1000	Inspect engine oil filters	5	2.08	4.30	2
R	1002	Inspect engine pressurization or dump valve screens	1	1.17	4.62	2
R	1007	Inspect propellers	3	.95	3.75	2
R	1009	Inspect starters	1	2.08	4.34	2
R	1011	Inspect thrust reverser systems	1	.87	4.40	2
R	1018	Operationally check engine ignition systems	3	1.49	5.17	2
R	1024	Operationally check starters	1	1.46	5.09	2
R	1025	Operationally check throttle systems	3	1.97	5.75	2
R	1030	Perform engine water washes	13	1.76	5.24	2
R	1039	Remove or install engine nose domes	10	1.27	4.87	2
R	1040	Remove or install engine oil coolers	1	.94	5.86	2

T Tsk Y Nbr	Task Title	A10 1EL	X1 IE	X1 TO	A10 ATI
R1041	Remove or install engine oil filters	2	1.31	4.93	2
R1043	Remove or install flipper doors	1	.99	4.86	2
R1044	Remove or install igniter plugs	3	.91	5.04	2
R1048	Remove or install tail pipes	6	1.22	5.09	2
R1049	Remove or install throttle cable tension regulators	1	.95	5.79	2
R1052	Remove or install throttle system minor components	6	1.96	5.27	2
R1060	Troubleshoot throttle systems	7	1.71	6.35	2
S1066	Inspect cowl flaps	1	.63	4.85	2
S1070	Inspect exhaust manifolds	3	.68	5.20	2
S1079	Operationally check cowl flaps	1	.42	4.45	2
S1083	Remove or install cowl flaps	3	.56	4.85	2
S1086	Remove or install reciprocating engines	1	.42	7.21	2
U1104	Motor turbofan engines	3	1.67	5.56	2
U1106	Operate sound suppressors	1	.44	5.97	2
U1107	Operate turbofan engines	2	1.65	6.29	2
U1109	Perform turbofan engine trim	3	.58	7.62	2
U1112	Remove or install turbofan engines	16	1.96	7.01	2
W1143	Inspect bomb rack release cables	1	.33	4.73	2
W1152	Troubleshoot ADS	1	.33	6.61	2
X1155	Adjust in-flight refueling (IFR) doors	4	1.56	5.68	2
X1157	Inspect IFR booms	3	1.28	4.57	2
X1159	Inspect IFR hose assemblies	3	1.01	5.10	2
X1160	Inspect IFR pods	2	.91	5.26	2
X1162	Inspect IFR status test panels	9	.99	5.00	2
X1163	Operationally check IFR boom lights	3	1.87	4.38	2
X1164	Operationally check IFR boom sighting windows	2	.86	5.26	2
X1168	Operationally check pilot directory indicator (PDI) lights	1	.72	5.26	2
X1173	Remove or install IFR door components	2	1.54	5.33	2
Y1181	Install interior trim	4	1.19	3.54	2
Y1182	Install interior trim panels	3	1.72	3.20	2
Y1183	Mask aircraft interior for painting	6	1.56	3.79	2
Y1192	Remove or install seat components	4	1.46	4.54	2
I 496	Remove aircraft decals	7	1.53	2.82	1
Q 961	Pick up or deliver -21 support equipment	10	1.63	2.30	1
Q 962	Remove or install -21 equipment, other than seats or litters	16	1.88	2.71	1
Y1185	Paint glare shields	3	1.60	2.37	1
Y1186	Paint wheels	15	2.00	2.28	1
Y1189	Remove interior trim	3	1.19	2.77	1
Y1190	Remove interior trim panels	7	1.77	2.75	1
A 21	Plan facility maintenance requirements	0	.31	5.06	***
A 24	Plan security programs	0	.45	5.42	***
A 27	Prepare unit orientation programs	0	.40	5.04	***
B 34	Conduct meetings, such as conferences, workshops, staff meetings	0	.22	5.45	***
B 38	Direct maintenance of facilities	0	.33	4.91	***
B 47	Implement security programs	0	1.49	5.54	***
B 49	Implement suggestion programs	0	1.74	5.56	***
B 50	Initiate personnel action requests	0	.29	4.74	***

D T Y	Tsk Nbr	Task Title	A10 1EL	X1 TE	X1 TD	A10 ATI
B	53	Prepare budget requests	0	.09	7.56	***
C	64	Evaluate maintenance of publication libraries	0	.41	5.84	***
C	65	Evaluate maintenance production reports	0	.38	5.74	***
C	66	Evaluate materiel deficiency reports	0	.72	6.21	***
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	0	.47	5.85	***
C	68	Evaluate safety programs	0	1.54	5.72	***
C	69	Evaluate security programs	0	1.14	5.81	***
C	72	Evaluate technical order improvement reports	0	.91	6.09	***
C	73	Evaluate unit disaster preparedness plans	0	.19	6.09	***
C	78	Indorse airman performance reports (APR)	0	.81	5.59	***
C	84	Perform personnel proficiency evaluations	0	.94	5.29	***
C	86	Perform quality verification inspections (QVI)	0	.53	5.76	***
C	92	Write civilian performance appraisals	0	.31	5.79	***
C	94	Write recommendations for awards or decorations	0	2.08	7.84	***
C	96	Write special reports	0	.46	6.80	***
D	97	Administer tests	0	.79	3.99	***
D	98	Assign course instructors	0	.28	5.04	***
D	100	Conduct Field Training Detachment (FTD) training	0	.51	6.50	***
D	101	Conduct MAJCOM training	0	.46	6.07	***
D	103	Conduct resident course training	0	.59	5.96	***
D	105	Conduct security training	0	1.51	5.13	***
D	106	Conduct unit classroom training	0	.78	6.03	***
D	107	Coordinate training schedules with affected activities	0	1.05	5.82	***
D	109	Determine FTD course training requirements	0	.64	5.60	***
D	110	Determine MAJCOM course training requirements	0	.33	6.43	***
D	111	Determine OJT requirements	0	1.88	5.48	***
D	112	Determine resident course training requirements	0	.36	5.86	***
D	113	Determine unit course training requirements	0	.40	5.44	***
D	114	Develop career development course (CDC) curricula	0	.58	5.73	***
D	115	Develop FTD course curricula	0	.31	6.93	***
D	116	Develop MAJCOM course curricula	0	.22	6.92	***
D	117	Develop resident course curricula	0	.36	6.30	***
D	118	Develop training aids	0	1.24	5.92	***
D	119	Develop unit training course curricula	0	.53	6.81	***
D	120	Direct FTD programs	0	.23	6.69	***
D	121	Direct OJT programs	0	.72	6.14	***
D	122	Direct resident course training programs	0	.45	6.00	***
D	124	Evaluate training progress of students	0	1.77	5.13	***
D	125	Evaluate training techniques	0	1.67	5.99	***
D	126	Maintain study reference files	0	.92	4.61	***
D	127	Maintain training records, such as charts, graphs, files	0	2.03	5.74	***
D	128	Plan OJT	0	1.49	5.64	***
D	129	Prepare lesson plans	0	.53	6.69	***
D	130	Prepare training reports	0	.59	6.29	***
D	131	Score tests	0	.73	3.06	***
D	132	Select individuals for specialized training	0	.60	4.85	***
D	133	Write test questions	0	.56	5.57	***
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	0	.99	4.09	***

O T Y	Tsk Nbr	Task Title	A10 LEL	X1 TE	X1 TD	A10 ATI
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	0	1.01	3.94	***
E	148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	0	.88	4.92	***
E	149	Make entries on AF Forms 332 (BCE Work Request)	0	.42	3.88	***
E	150	Make entries on AF Forms 601 (Equipment Action Request)	0	.69	5.54	***
E	151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	0	1.27	4.99	***
E	154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	0	.62	4.40	***
E	172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	0	.82	5.78	***
G	199	Verify priority monitor reports (D-18)	0	1.41	5.32	***
H	204	Adjust aft cargo door latching mechanisms	0	1.88	6.04	***
H	205	Adjust aft cargo ramp latching mechanisms	0	1.81	5.83	***
H	206	Adjust aft cargo ramp linkage	0	1.73	6.18	***
H	207	Adjust air deflector door components	0	1.96	5.49	***
H	208	Adjust bomb bay door latching mechanisms	0	1.79	6.14	***
H	209	Adjust bomb bay door linkage	0	1.63	6.12	***
H	213	Adjust cargo compartment pressure door latching mechanisms	0	1.64	5.69	***
H	214	Adjust cargo compartment pressure door linkage	0	1.64	6.06	***
H	220	Adjust drag chute door latching mechanisms	0	4.23	6.02	***
H	221	Adjust drag chute door linkage	0	4.06	5.95	***
H	222	Adjust forward cargo ramp latching mechanisms	0	1.46	5.28	***
H	223	Adjust forward cargo ramp linkage	0	1.46	5.15	***
H	224	Adjust forward cargo visor latching mechanisms	0	1.46	5.11	***
H	225	Adjust forward cargo visor linkage	0	1.47	4.95	***
H	227	Adjust liferaft door release linkage or latching mechanisms	0	1.60	5.32	***
H	226	Adjust photoflash doors	0	1.92	5.47	***
H	230	Adjust ram air turbine (RAT) doors	0	2.63	5.83	***
H	232	Adjust side cargo door latching mechanisms	0	1.69	5.32	***
H	233	Adjust side cargo door linkage	0	1.47	5.47	***
H	234	Adjust sliding window linkage or latching mechanisms	0	1.77	5.60	***
H	236	Adjust troop door carriage mechanisms	0	1.64	5.44	***
H	237	Adjust troop door linkage or latching mechanisms	0	1.59	5.47	***
H	238	Adjust upper deck access ladder actuating mechanisms	0	1.47	5.30	***
H	239	Adjust upper deck access ladder latching mechanisms	0	1.50	5.13	***
H	240	Adjust weapons bay moveable bulkhead	0	1.27	5.02	***
H	241	Adjust wing fold latching mechanisms	0	2.73	5.66	***
H	253	Inspect aft cargo ramp seals	0	2.08	5.55	***
H	265	Inspect forward cargo ramp mechanical components	0	1.76	5.18	***
H	266	Inspect forward cargo visor mechanical components	0	1.56	4.54	***
H	267	Inspect galleys	0	1.67	4.32	***
H	269	Inspect liferaft door release mechanisms	0	1.82	4.07	***
H	270	Inspect liferaft stowage systems	0	1.67	4.23	***
H	276	Inspect RAT doors	0	3.99	3.82	***
H	281	Inspect side cargo door mechanical components	0	1.69	4.22	***
H	285	Inspect thermal flash protection stowage systems	0	1.69	3.60	***

D T Tsk V Nbr	Task Title	A10 1EL	X1 TE	X1 TD	A10 ATI
H 288	Inspect upper deck access ladders	0	1.86	4.09	***
H 290	Inspect weapons bay movable bulkheads	0	1.37	3.98	***
H 291	Inspect weapons bay spoiler systems	0	1.36	4.50	***
H 298	Install liferaft door release linkage or latching mechanism components	0	1.85	6.00	***
H 305	Operationally check aft cargo doors or ramps	0	1.32	5.22	***
H 306	Operationally check air deflector doors	0	1.51	5.00	***
H 307	Operationally check aircraft cargo hoists	0	.99	5.13	***
H 309	Operationally check bomb bay doors	0	1.17	4.56	***
H 314	Operationally check dragchute release systems	0	4.27	4.38	***
H 315	Operationally check forward cargo door complexes	0	1.13	4.88	***
H 318	Operationally check liferaft release systems	0	1.04	5.11	***
H 319	Operationally check overwing fairing seals	0	1.45	4.54	***
H 321	Operationally check photoflash doors	0	1.36	4.23	***
H 324	Operationally check troop doors	0	1.36	4.47	***
H 325	Operationally check weapons bay spoiler systems	0	.86	4.52	***
H 326	Operationally check wing fold systems	0	3.19	4.39	***
H 328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	0	.71	5.86	***
H 337	Remove liferaft door release linkage or latching mechanism components	0	1.28	5.01	***
H 346	Remove or install aft cargo door latching mechanisms	0	1.29	4.60	***
H 347	Remove or install aft cargo door linkage	0	1.29	4.74	***
H 348	Remove or install aft cargo door or ramp pressure seals	0	1.28	4.84	***
H 349	Remove or install aft cargo doors or ramps	0	1.31	4.84	***
H 350	Remove or install aft cargo ramp latching mechanisms	0	1.27	4.84	***
H 351	Remove or install aft cargo ramp linkage	0	1.27	5.02	***
H 352	Remove or install air deflector door components	0	1.74	5.04	***
H 357	Remove or install bomb bay door linkage or latching mechanism components	0	1.13	5.20	***
H 364	Remove or install cargo compartment pressure door linkage or latching mechanism components	0	1.06	5.87	***
H 365	Remove or install cargo compartment pressure doors	0	1.06	5.94	***
H 371	Remove or install crew seats other than ejection seats	0	1.95	4.85	***
H 372	Remove or install dragchute door linkage or latching mechanism components	0	3.15	5.74	***
H 379	Remove or install forward cargo door or ramp pressure seals	0	1.10	4.71	***
H 380	Remove or install forward cargo ramp latching mechanism components	0	1.06	4.71	***
H 381	Remove or install forward cargo ramp linkage components	0	1.06	5.38	***
H 382	Remove or install forward cargo ramps	0	1.06	5.31	***
H 383	Remove or install forward cargo visor linkage or latching mechanism components	0	1.00	4.64	***
H 384	Remove or install forward cargo visor pressure seals	0	.87	5.38	***
H 385	Remove or install forward cargo visor ramp extensions	0	.99	4.98	***
H 386	Remove or install forward cargo visors	0	.97	4.64	***
H 391	Remove or install liferaft doors	0	1.05	4.75	***
H 392	Remove or install liferafts	0	.97	4.48	***
H 393	Remove or install photoflash doors	0	1.17	5.04	***

T Tsk V Nbr	Task Title	A10 IEL	X1 IE	X1 ID	A10 ATI
H 396	Remove or install RAT doors	0	2.27	5.08	***
H 402	Remove or install sliding window linkage or latching mechanism components	0	1.28	4.71	***
H 404	Remove or install thermal flash protection curtains or panels	0	1.13	4.30	***
H 405	Remove or install troop door carriage mechanism components	0	1.14	5.80	***
H 406	Remove or install troop door latching mechanism components	0	1.14	5.80	***
H 407	Remove or install troop door negator springs	0	1.01	6.07	***
H 408	Remove or install troop door pressure seals	0	1.03	6.07	***
H 409	Remove or install troop doors	0	1.15	5.37	***
H 410	Remove or install upper deck access ladder linkage or latching mechanism components	0	1.13	4.92	***
H 411	Remove or install upper deck access ladders	0	1.14	4.98	***
H 413	Remove or install weapons bay movable bulkheads	0	1.00	5.78	***
H 416	Remove or install weapons bay spoiler systems	0	.91	5.62	***
H 422	Remove or install work tables	0	1.36	3.99	***
H 429	Troubleshoot aft cargo door or ramp systems	0	1.01	6.66	***
H 430	Troubleshoot bomb bay door systems	0	.86	5.95	***
H 431	Troubleshoot bulkhead pressure door systems	0	.94	5.88	***
H 434	Troubleshoot dragchute systems	0	2.68	6.42	***
H 435	Troubleshoot forward cargo visor or ramp systems	0	.82	6.07	***
H 436	Troubleshoot gun purge door systems	0	1.00	5.93	***
H 437	Troubleshoot photoflash door systems	0	.74	6.22	***
H 438	Troubleshoot side cargo door systems	0	.95	6.45	***
H 439	Troubleshoot troop door systems	0	.92	6.12	***
H 440	Unload cargo	0	1.15	3.88	***
I 444	Bleed thrust augmentation systems	0	.88	4.90	***
I 449	Change mechanical strain recorders (MSR)	0	1.81	3.10	***
I 479	Load information into Global Positioning Systems (GPS)	0	.47	8.07	***
I 504	Service avionics liquid cooling systems	0	1.28	4.40	***
J 530	Adjust landing gear crosswind crab system components	0	.96	5.37	***
J 535	Adjust landing gear kneeling system components	0	.90	5.69	***
J 537	Adjust landing gear ski system components	0	.91	4.96	***
J 540	Adjust nose gear folding bulkhead linkage or latching mechanisms	0	1.01	5.75	***
J 575	Operationally check landing gear bogie pitch positioner systems	0	.81	4.92	***
J 587	Rebuild landing gear bell cranks	0	.91	6.26	***
J 589	Remove or install arresting gear system components	0	3.55	5.42	***
J 592	Remove or install landing gear crosswind crab system components	0	.85	4.95	***
J 600	Remove or install landing gear kneeling system components	0	.85	5.29	***
J 601	Remove or install landing gear leveling cylinders	0	.91	5.29	***
J 603	Remove or install landing gear ski system components	0	.85	5.21	***
J 607	Remove or install landing gear trucks or bogies	0	.95	5.35	***
J 612	Remove or install nose gear folding bulkheads	0	1.06	5.37	***
J 617	Service landing gear bogie pitch positioners	0	.97	4.44	***
J 619	Service landing gear shimmey dampers	0	2.21	4.61	***

D T Tsk V Nbr	Task Title	A10 1EL	X1 TE	X1 TD	A10 ATI
J 620	Service landing gear ski systems	0	1.01	4.35	***
J 624	Troubleshoot arresting gear systems	0	2.00	5.77	***
J 626	Troubleshoot landing gear crosswind crab systems	0	.65	5.97	***
J 629	Troubleshoot landing gear kneeling systems	0	.72	5.38	***
J 632	Troubleshoot landing gear ski systems	0	.64	5.38	***
K 634	Adjust escape slide actuating mechanisms	0	.71	6.07	***
K 635	Adjust windshield wiper mechanisms	0	1.13	5.28	***
K 636	Depressurize gaseous oxygen systems	0	2.33	4.00	***
K 645	Inspect avionics liquid cooling systems	0	1.17	4.35	***
K 650	Inspect escape slide systems	0	1.22	4.38	***
K 666	Operationally check ATM	0	.97	4.47	***
K 667	Operationally check avionics liquid cooling systems	0	.59	4.89	***
K 669	Operationally check EBADS precooler blower inlet ducts	0	.86	4.59	***
K 679	Operationally check windshield wiper systems	0	1.23	3.79	***
K 687	Remove or install EBADS precooler blower inlet ducts	0	.58	4.66	***
K 688	Remove or install escape slide actuating mechanism components	0	.59	4.66	***
K 689	Remove or install escape slide air bottles	0	.58	4.59	***
K 690	Remove or install escape slides	0	.58	4.59	***
K 695	Remove or install portable system oxygen regulators	0	.79	4.69	***
K 697	Remove or install smoke detectors	0	.63	4.63	***
K 701	Remove or install windshield wiper system components	0	.76	4.80	***
K 706	Service EPU	0	2.76	4.42	***
K 709	Test RAT	0	1.56	4.40	***
K 711	Troubleshoot aircraft mounted air compressors	0	.59	5.32	***
K 714	Troubleshoot ATM	0	.56	5.17	***
K 716	Troubleshoot EPU	0	.82	5.89	***
K 717	Troubleshoot escape slide systems	0	.63	5.42	***
K 719	Troubleshoot GTC	0	.55	5.49	***
K 722	Troubleshoot smoke detection systems	0	.73	5.35	***
L 728	Adjust elevon control mechanisms	0	1.87	5.64	***
L 731	Adjust flaperon control mechanisms	0	2.09	5.77	***
L 732	Adjust flaperons	0	2.03	5.82	***
L 738	Adjust leading edge flap control mechanisms	0	2.31	6.65	***
L 739	Adjust leading edge flaps	0	2.83	6.63	***
L 747	Adjust spoiler control mechanisms	0	2.09	6.29	***
L 748	Adjust spoilers	0	2.15	6.17	***
L 761	Inspect wing sweep systems	0	2.29	5.03	***
L 768	Operationally check SMCS vanes	0	.77	5.01	***
L 769	Operationally check wing sweep systems	0	1.50	5.31	***
L 776	Remove or install elevons	0	1.97	5.86	***
L 778	Remove or install flaperon control mechanism components	0	2.09	5.85	***
L 779	Remove or install flaperons	0	2.49	5.86	***
L 783	Remove or install gust dampers	0	1.38	4.84	***
L 784	Remove or install gust locks	0	2.47	3.54	***
L 785	Remove or install leading edge flap control mechanism components	0	2.33	6.11	***
L 788	Remove or install rudder dampers	0	2.03	5.81	***
L 792	Remove or install SMCS vanes	0	.90	6.53	***
L 795	Remove or install spoiler control mechanism components	0	1.82	5.94	***

O T Y	Tsk Nbr	Task Title	A10 LEL	X1 TE	X1 TD	A10 ATI
L	796	Remove or install spoilers	0	3.29	5.63	***
L	797	Remove or install stabilator control mechanism components	0	2.00	6.48	***
L	801	Remove or install wing sweep actuators	0	1.35	7.21	***
L	802	Synchronize flap jack screws	0	1.49	7.25	***
L	803	Synchronize slat jack screws	0	1.36	7.25	***
L	806	Troubleshoot SMCS vane systems	0	.77	6.69	***
L	807	Troubleshoot wing sweep systems	0	1.14	7.89	***
M	841	Remove or install hydraulic system power packs	0	.87	5.28	***
M	846	Remove or install pneumatic system air bottles	0	1.56	5.12	***
M	847	Remove or install pneumatic system chemical dryers	0	2.22	4.79	***
M	848	Remove or install pneumatic system dehydrators	0	1.67	4.77	***
M	852	Remove or install tail bumpers	0	1.22	4.71	***
N	882	Operationally check short range attack missile (SRAM) batteries	0	.45	4.78	***
N	885	Perform continuity checks of engine start systems	0	.94	5.41	***
N	886	Perform starter cartridge bell checks	0	1.23	4.72	***
O	903	Inspect hydrazine bottles	0	2.46	4.79	***
P	928	Inspect facility mounted hoists	0	.91	4.25	***
P	931	Maintain run-up fences	0	.56	4.25	***
P	939	Perform corrosion control on nonpowered AGE	0	1.24	3.75	***
P	941	Perform periodic inspections on nonpowered AGE	0	1.26	4.12	***
P	942	Replace servicing cart oxygen bottles	0	1.60	3.73	***
P	944	Service gaseous oxygen servicing carts	0	1.26	4.15	***
Q	950	Configure cargo compartment seats or litters	0	.67	3.71	***
Q	953	Maintain cargo loading winches	0	.51	4.01	***
Q	954	Maintain starter cart masks	0	.59	4.50	***
Q	958	Perform minor repairs on baggage shoring	0	.53	4.23	***
Q	959	Perform minor repairs on cargo compartment seats or litters	0	.77	3.65	***
Q	963	Replace portable oxygen bottles	0	1.12	4.01	***
R	964	Adjust belmouth air induction control linkage or cables	0	1.21	7.06	***
R	968	Adjust engine oil pressure	0	.56	5.86	***
R	969	Adjust jet fuel starter (JFS) doors	0	1.27	5.79	***
R	970	Adjust spike air induction control linkage or cables	0	.73	6.56	***
R	975	Adjust thrust reverser control linkages or cables	0	.74	6.34	***
R	976	Adjust translating cowl induction actuator rod ends	0	.64	5.76	***
R	977	Adjust variramp air induction control linkage	0	.99	6.29	***
R	978	Clean cartridge type starter breech caps	0	2.58	3.99	***
R	979	Clean cartridge type starters	0	2.00	3.85	***
R	981	Inspect afterburner (AB) eyelid systems	0	2.53	4.68	***
R	984	Inspect belmouth air induction systems	0	2.62	4.88	***
R	986	Inspect blow-out doors	0	1.82	4.07	***
R	987	Inspect cartridge type starter breech caps	0	2.37	4.11	***
R	992	Inspect engine fire wall shut off valves	0	1.49	4.53	***
R	1004	Inspect engine vortex systems	0	1.13	4.16	***
R	1006	Inspect propeller reduction gearboxes	0	.83	4.24	***
R	1008	Inspect spike air induction systems	0	1.15	4.22	***
R	1012	Inspect translating cowl induction systems	0	1.00	3.96	***
R	1013	Inspect variramp air induction systems	0	2.10	4.81	***
R	1015	Motor JFS systems	0	2.00	5.17	***

D T Tsk V Nbr	Task Title	A10 1EL	X1 TE	X1 TD	A10 ATI
R1016	Operationally check afterburner eyelid systems	0	.77	5.38	***
R1017	Operationally check belmouth air induction systems	0	1.27	5.66	***
R1019	Operationally check engine oil cooler doors or flaps	0	.96	4.71	***
R1020	Operationally check JFS doors	0	1.67	5.21	***
R1021	Operationally check propeller control systems	0	.62	5.24	***
R1022	Operationally check propeller reduction gearboxes	0	.64	5.33	***
R1023	Operationally check spike air induction systems	0	.74	5.44	***
R1026	Operationally check thrust reverser systems	0	.69	5.71	***
R1027	Operationally check variramp air induction systems	0	1.08	5.96	***
R1028	Operationally check water injection systems	0	.51	5.82	***
R1029	Perform continuity checks of engine magnetic plugs	0	.91	5.33	***
R1031	Remove or install accessory drive gearboxes	0	2.62	6.78	***
R1032	Remove or install afterburner eyelid system components	0	.65	5.87	***
R1033	Remove or install belmouth air induction system components	0	1.19	6.27	***
R1034	Remove or install blow-in doors	0	1.38	5.14	***
R1037	Remove or install engine fire wall shut off valve control linkage or cables	0	.85	6.11	***
R1038	Remove or install engine magnetic plugs	0	1.67	4.44	***
R1042	Remove or install engine oil lines	0	1.14	4.66	***
R1045	Remove or install spike air induction system components	0	.67	5.89	***
R1046	Remove or install starter cartridges	0	2.37	4.46	***
R1047	Remove or install starters	0	1.33	5.91	***
R1053	Remove or install thrust reverser system components	0	.50	5.65	***
R1054	Remove or install translating cowl induction system components	0	.81	5.56	***
R1055	Remove or install variramp air induction system components	0	1.26	6.22	***
R1056	Remove or install water injection system components	0	.56	5.57	***
R1057	Troubleshoot belmouth air induction systems	0	.85	6.55	***
R1058	Troubleshoot spike air induction systems	0	.56	6.66	***
R1059	Troubleshoot starter systems	0	.72	6.01	***
R1061	Troubleshoot thrust reverser systems	0	.55	5.56	***
R1062	Troubleshoot variramp air induction systems	0	.73	6.80	***
S1063	Adjust cowl flaps	0	.77	5.44	***
S1064	Inspect carburetor air inlets	0	.46	5.28	***
S1065	Inspect carburetor linkages	0	.46	5.28	***
S1067	Inspect cylinder fins	0	.53	4.85	***
S1068	Inspect cylinder heads	0	.54	5.25	***
S1069	Inspect engine oil breather stand pipes	0	.60	4.90	***
S1071	Inspect ignition harnesses	0	.68	5.50	***
S1072	Inspect magnetos	0	.62	5.61	***
S1073	Inspect propeller governor regulators	0	.50	5.61	***
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	0	.40	6.71	***
S1075	Isolate reciprocating engine ignition system malfunctions	0	.40	6.63	***
S1076	Isolate reciprocating engine oil pressure system malfunctions	0	.40	5.96	***
S1077	Operate reciprocating engines	0	.35	5.61	***
S1078	Operationally check antidetonant injection (ADI) systems	0	.27	6.07	***

T Tsk V Nbr	Task Title	A10 1EL	X1 TE	X1 TD	A10 ATI
S1080	Remove or install ADI system components	0	.27	6.07	***
S1081	Remove or install carburetor screens	0	.27	5.28	***
S1082	Remove or install carburetors	0	.36	6.87	***
S1084	Remove or install magnetos	0	.42	6.32	***
S1085	Remove or install reciprocating engine propellers	0	.36	5.96	***
S1087	Remove or install spark plugs	0	.41	5.10	***
S1088	Remove or install turbo superchargers	0	.33	6.87	***
S1089	Service ADI systems	0	.37	6.07	***
S1090	Service reciprocating engine propeller governor regulators	0	.36	6.07	***
T1091	Adjust engine gear box oil pressure	0	.51	6.07	***
T1092	Adjust TD valves	0	.44	6.74	***
T1093	Adjust temperature datum (TD) amplifiers	0	.44	6.74	***
T1094	Inspect rear scavenge oil pumps	0	.51	5.42	***
T1095	Operate turboprop engines	0	.31	5.94	***
T1096	Remove or install turboprop engine propellers	0	.55	6.07	***
T1097	Remove or install turboprop engines	0	.62	6.87	***
T1098	Rig engine condition cables	0	.55	6.74	***
T1099	Rig engine fuel coordinators	0	.47	6.74	***
T1100	Rig turboprop propellers	0	.62	6.74	***
T1101	Service turboprop propellers	0	.55	5.18	***
U1105	Motor turbojet engines	0	1.49	5.29	***
U1108	Operate turbojet engines	0	1.76	6.55	***
U1110	Perform turbojet engine dry trim	0	.42	7.46	***
U1111	Perform turbojet engine wet trim	0	.42	7.71	***
U1113	Remove or install turbojet engines	0	1.72	6.96	***
V1114	Assemble tow targets	0	1.36	4.68	***
V1115	Inspect rewind stands	0	1.04	4.90	***
V1116	Inspect tow reels	0	1.10	4.54	***
V1117	Inspect tow target bridle assemblies	0	.97	4.72	***
V1118	Isolate rewind stand malfunctions	0	.55	5.97	***
V1119	Isolate tow reel logic module malfunctions	0	.55	5.85	***
V1120	Isolate tow reel malfunctions	0	.42	5.72	***
V1121	Load or download tow reels	0	1.00	4.79	***
V1122	Load or download tow targets	0	1.29	4.80	***
V1123	Lubricate rewind stands	0	.83	3.87	***
V1124	Operate rewind stands	0	.79	4.71	***
V1125	Operate tow reels in flight	0	.46	5.22	***
V1126	Operationally check tow reels	0	.47	4.96	***
V1127	Pack or unpack tow target assemblies	0	.62	4.70	***
V1128	Paint tow targets	0	.67	2.68	***
V1129	Perform balance checks of tow targets	0	1.04	5.02	***
V1130	Perform preflight inspections of tow target systems	0	1.10	4.57	***
V1131	Perform stray voltage checks on cable cutter mechanisms	0	.44	5.13	***
V1132	Perform tow target preassembly inspections	0	.79	5.34	***
V1133	Record tow target scoring data	0	.33	4.75	***
V1134	Remove or install cable cutter cartridges	0	.62	4.86	***
V1135	Remove or install rewind stand components	0	.77	4.89	***
V1136	Remove or install tow reel components	0	.99	4.70	***
V1137	Rewind tow cables	0	.87	4.75	***

O T Tsk Y Nbr	Task Title	A10 1EL	X1 TE	X1 TD	A10 ATI
V1138	Weight test target bridle assemblies	0	.62	4.87	***
W1139	Adjust aerial delivery system (ADS) components	0	.36	5.74	***
W1140	Adjust dual rail system components	0	.36	6.30	***
W1141	Adjust overhead delivery system (ODS) components	0	.36	4.86	***
W1142	Inspect ADS components	0	.45	4.31	***
W1144	Inspect dual rails	0	.45	4.73	***
W1145	Inspect ODS rails	0	.45	4.41	***
W1146	Operationally check ADS components	0	.33	6.38	***
W1147	Operationally check dual rails	0	.33	6.30	***
W1148	Operationally check ODS rails	0	.33	6.61	***
W1149	Remove or install ADS components	0	.36	5.29	***
W1150	Remove or install dual rail components	0	.36	5.85	***
W1151	Remove or install ODS rail components	0	.36	5.94	***
W1153	Troubleshoot dual rails	0	.33	6.84	***
W1154	Troubleshoot ODS rails	0	.33	7.42	***
X1156	Inspect IFR boom drogues	0	1.14	6.00	***
X1166	Operationally check IFR pods	0	.78	5.60	***
X1169	Perform drogue trail checks	0	.50	6.07	***
X1170	Remove or install IFR boom drogue components	0	.69	5.26	***
X1171	Remove or install IFR boom drogues	0	.69	5.26	***
X1172	Remove or install IFR boom sighting windows	0	.69	5.26	***
X1175	Remove or install IFR hoses	0	.77	5.26	***
X1176	Remove or install IFR pods	0	.74	5.26	***
X1177	Remove or install ruddervators	0	.68	5.37	***
X1178	Service IFR booms	0	.67	5.82	***
X1179	Service IFR pod accumulators	0	.67	5.26	***
Y1180	Install carpet in aircraft	0	1.08	2.86	***
Y1187	Prepare aircraft floors for laying carpet	0	.91	2.15	***
Y1188	Remove carpet from aircraft	0	1.09	1.99	***

FORM NO 6413

Report Option Table

Option	Factor	Title	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
Primary Sort	F0163	T-38 Automated Training Indicators, 1-48 Mos TAFMS	5.44	5.01	18.00	1.00	1079
Secondary Sort		Not Used	.00	.00	.00	.00	1079
Print Suppress		Not Used					

Description of Reported Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0084	GP0091/PMP	T-38 Maintenance Personnel with 1-48 Months TAFMS	168	11.24	19.96	92.86	.00	1193
3	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
4	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
5	F0163	TF0010/FGN	T-38 Automated Training Indicators, 1-48 Mos TAFMS	0	5.44	5.01	18.00	1.00	1079

CRITERION GRP % MBRS PERFORMING	TRAINING EMPHASIS (TE) RATING	TASK DIFFICULTY (TD) RATING	ADDITIONAL DECISION FACTORS	AUTOMATED TRAINING INDICATOR
49.5 to 100	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0		ATI 18
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 13*
49.5 to 100	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 17
		0 to 2.99		ATI 8
49.5 to 100	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 16
		0 to 2.99		ATI 6
29.5 to 49.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item? * a. YES b. NO	ATI 12*
		0 to 2.99	Documented critical or safety item? * a. YES b. NO	ATI 10*
29.5 to 49.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 15
		0 to 2.99		ATI 5
29.5 to 49.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 14
		0 to 2.99		ATI 4
0 to 29.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item ? * a. YES b. NO	ATI 11*
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 9*
0 to 29.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 7
		0 to 2.99		ATI 3
0 to 29.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0		ATI 2
		0 to 2.99		ATI 1

Automated Training Indicators (ATI) are derived from criterion group percent members performing (normally 1-48 months TAFMS), Training Emphasis (TE) and Task Difficulty (TD) data based upon the Course Training Decision Table in ATCR 52-22, Attachment 1. Presented is the ATI chart and corresponding training decisions to be used as an aid in making training decisions.

For further explanation or assistance, phone USAFOMC/OMYO, at AUTOVON 487-6811.

FORM NO 6418

TRAINING DECISION (TYPE TRAINING PROVIDED)

ATI	ATI
18 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, high Training Emphasis (TE), and sufficient Task Difficulty (TD)	9a TASK KNOWLEDGE ONLY, if most appropriate place to train is school, based on low percent members performing, low TD (and documented as critical or safety item, otherwise train at ATI 9b)
17 TASK KNOWLEDGE AND PERFORMANCE based on high percent members performing, above average TE and sufficient TD	9b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD, unless justified
16 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, and sufficient TD, unless otherwise justified (for low TE)	8 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD (may be mentioned as a brief teaching step)
15 TASK KNOWLEDGE ONLY, based on moderate percent members performing, above average TE and sufficient TD	7 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, unless otherwise justified
14 TASK KNOWLEDGE ONLY, based on moderate percent members performing, low TE and sufficient TD, unless justified (for low TE)	6 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and average or low TE
13a TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing and documented critical or safety item (if not justified, train at ATI 13b or 8)	5 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and moderate percent members performing and field recommended TE
13b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue (may be included as a brief teaching step)	4 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD low TE, and only moderate percent members performing
12a TASK KNOWLEDGE AND PERFORMANCE, based on critical or safety item, high TE, and moderate percent members performing. (if not justified, train at ATI 12b or 15)	3 TRAIN BY OJT: NO CENTRALIZED TRAINING based low percent members performing and low TD
12b TASK KNOWLEDGE ONLY, based on moderate percent members performing, high TE and sufficient TD, unless otherwise justified	2 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing and low TD
11a TASK KNOWLEDGE AND PERFORMANCE, if most appropriate place to train is school based on inability of field to train (and documented as critical or safety item, otherwise train at ATI 11b)	1 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD and low TE
11b TRAIN BY OJT: NO CENTRALIZED TRAINING	
10a TASK KNOWLEDGE ONLY or EMPHASIZED TEACHING STEP, based on critical or safety item, low TD, and moderate percent members performing (if not justified, train at ATI 10b)	
10b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue	

CRITICALITY consider:

(1) Probable Consequences of Inadequate Performance - (Minimal to Disastrous)

(2) Task Delay Tolerance (How long can it wait?) - (Extremely low delay to extremely large delay)

T	Tsk Nbr	Task Title	T38 IEL	X1 TE	X1 TD	T38 ATI
E	158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	77	7.03	3.90	18
E	159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	86	6.92	3.68	18
E	161	Make entries on AFTO Forms 781 series (A-P)	77	7.13	4.09	18
E	170	Make entries on DD Forms 2027 (Oil Analysis Record)	52	4.78	3.79	18
G	189	Inventory items, such as supplies, equipment, or tools	51	4.41	4.13	18
G	194	Order parts by voice communications	65	4.47	3.91	18
H	243	Clean external surfaces of aircraft, other than transparent surfaces	80	6.32	3.71	18
H	244	Clean interior of aircraft, such as crew compartments or cargo compartments	56	4.35	3.84	18
H	245	Clean transparent surfaces	72	5.72	3.28	18
H	250	Inspect access doors or hatches	74	5.41	3.88	18
H	251	Inspect access panels	83	5.88	3.77	18
H	254	Inspect aircraft for corrosion	73	5.99	4.90	18
H	255	Inspect antennas	66	4.55	3.85	18
H	258	Inspect canopy jettison system components	55	4.85	5.30	18
H	259	Inspect canopy mechanical system components	63	5.24	5.30	18
H	262	Inspect crew entry ladders	66	4.59	3.50	18
H	279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	72	5.87	4.51	18
H	286	Inspect tools or test equipment	60	5.01	3.94	18
H	293	Inspect windows, windshields, or canopies	73	5.13	4.19	18
H	297	Install aircraft hardware, such as screws or fasteners	89	6.28	3.17	18
H	304	Lubricate aircraft components	88	6.44	4.08	18
H	311	Operationally check canopies	68	5.40	4.13	18
H	330	Polish aircraft surfaces	55	3.81	3.32	18
H	335	Remove aft sections	80	3.72	5.73	18
H	336	Remove aircraft hardware, such as screws or fasteners	88	6.46	3.24	18
H	345	Remove or install access panels	80	5.74	3.77	18
H	398	Remove or install safety devices, such as seat pins or gear locks	61	6.27	3.07	18
H	419	Remove or install wing tips	80	3.83	5.29	18
I	442	Bleed hydraulic systems	62	5.99	4.05	18
I	455	Defuel aircraft using singlepoint defueling methods	75	6.60	4.24	18
I	458	Direct defueling operations	55	5.49	4.44	18
I	459	Direct fueling operations	64	5.73	4.13	18
I	460	Direct jacking operations	55	5.76	4.44	18
I	468	Fuel aircraft using singlepoint refueling methods	81	6.22	3.69	18
I	475	Jack aircraft using axle jacks	88	6.83	3.67	18
I	476	Jack aircraft using tripod jacks	81	6.91	4.51	18
I	480	Marshal aircraft	85	6.94	3.28	18
I	481	Moor aircraft	74	5.40	3.09	18
I	483	Operate aircraft interphones	57	5.79	3.50	18
I	488	Perform aircraft launch checklist procedures	78	6.59	4.10	18
I	489	Perform aircraft recovery checklist procedures	79	6.41	4.04	18
I	501	Service accessory drive gearboxes (ADG)	71	4.74	4.42	18
I	502	Service aircraft with liquid oxygen	83	6.90	4.72	18

FORM MO 5412

O T Y	Tsk Nbr	Task Title	T38 LEL	X1 TE	X1 TD	T38 ATI
	I 506	Service engines with oil	84	6.99	3.59	18
	I 507	Service hydraulic systems	86	7.17	3.70	18
	I 518	Service tires	72	6.50	3.47	18
	I 524	Tow aircraft	71	6.51	3.94	18
	J 545	Inspect brake systems	82	5.91	4.54	18
	J 549	Inspect landing gear door mechanisms	73	5.32	4.52	18
	J 550	Inspect landing gear down lock mechanisms	64	5.15	4.59	18
	J 555	Inspect landing gear hydraulic system components	60	5.15	4.64	18
	J 561	Inspect landing gear steering systems	57	4.24	4.70	18
	J 562	Inspect landing gear structural components	62	4.68	4.73	18
	J 563	Inspect landing gear struts	86	5.77	4.51	18
	J 565	Inspect landing gear up lock mechanisms	73	4.53	4.69	18
	J 568	Inspect tires	86	6.58	3.79	18
	J 569	Inspect wheel assemblies	77	6.09	3.98	18
	J 590	Remove or install brake assemblies	82	6.14	5.07	18
	J 596	Remove or install landing gear doors	70	4.53	5.04	18
	J 614	Remove or install wheel assemblies	77	6.50	4.46	18
	J 616	Service brake systems	77	5.91	4.34	18
	J 622	Service landing gear struts	73	6.31	5.29	18
	K 653	Inspect fire warning systems	51	4.36	4.57	18
	K 671	Operationally check fire warning or overheat detection systems	52	4.09	4.03	18
	L 756	Inspect flight control surfaces	60	5.83	4.61	18
	L 780	Remove or install flaps	60	4.33	5.78	18
	M 856	Service reservoirs with hydraulic fluid	52	5.54	3.71	18
	N 866	Inspect external lights	69	5.73	3.66	18
	N 867	Inspect external power receptacles	54	4.68	3.71	18
	N 868	Inspect fuse or circuit breaker panels	65	4.63	3.94	18
	N 869	Inspect internal lights	68	5.40	3.74	18
	N 874	Operationally check aircraft batteries	76	4.88	3.68	18
	N 877	Operationally check external lights	77	5.63	3.62	18
	N 878	Operationally check internal lights	75	5.79	3.61	18
	N 888	Remove or install batteries	83	5.99	4.67	18
	N 891	Remove or install light bulbs, lenses, or reflectors	79	5.27	3.61	18
	P 905	Inspect singlepoint fuel receptacles	64	5.18	3.78	18
	P 936	Operationally check liquid oxygen (LOX) servicing carts	52	4.23	4.51	18
	R 989	Inspect engine bays	64	5.29	5.94	18
	H 296	Install aft sections	77	3.62	5.95	17
	H 417	Remove or install wing leading edges	64	3.45	6.26	17
	J 529	Adjust brake system mechanical components	67	2.36	5.45	17
	R 993	Inspect engine fire walls	52	2.91	4.54	17
	I 473	Install aircraft decals	54	1.76	3.29	16
	Y1182	Install interior trim panels	58	1.72	3.20	16
	C 89	Review maintenance data, such as equipment record forms	31	3.12	4.51	15
	G 195	Pick up or deliver supplies, equipment, or tools from supply points	35	2.96	3.36	15
	H 219	Adjust crew entry ladders	37	3.06	4.47	15
	H 246	Debrief aircrews	46	3.13	4.80	15
	H 248	Download pods	37	2.74	3.31	15
	H 313	Operationally check crew entrance doors or ladders	40	2.94	3.78	15

T Tsk Y Nbr	Task Title	T38 1EL	X1 TE	X1 TD	T38 ATI
H 329	Perform minor maintenance on tools or test equipment	39	3.35	3.67	15
H 388	Remove or install horizontal or vertical stabilizer leading edges	30	3.19	5.87	15
H 415	Remove or install windows or windshields	42	2.74	6.71	15
J 577	Operationally check landing gear emergency extension mechanisms	33	3.32	5.00	15
J 579	Operationally check landing gear indicator systems	36	3.49	4.40	15
N 862	Clean battery terminals or connectors	35	2.86	3.76	15
N 863	Inspect aircraft wiring or connectors	36	3.49	4.14	15
R1031	Remove or install accessory drive gearboxes	48	2.62	6.78	15
V1191	Remove or install glare shields	42	3.12	3.91	15
K 660	Inspect windshield defog systems	32	1.74	3.98	14
N 887	Remove or install alternators or generators	38	1.54	5.68	14
I 469	Ground aircraft	88	6.91	1.71	13
I 490	Perform foreign object damage (FOD) walks	93	6.91	2.00	13
I 492	Position AGE to aircraft	89	5.88	2.78	13
I 494	Position portable lighting equipment	60	5.49	2.61	13
I 520	Stand fireguard	73	6.08	1.75	13
I 522	Take oil samples by tube	84	5.77	2.82	13
I 526	Walk wings or tail during towing operations	91	6.37	2.41	13
O 102	Conduct OJT	30	3.99	5.57	12
E 140	Make entries on AF Forms 2413 (Supply Control Log)	35	3.86	3.28	12
H 242	Apply corrosion preventive compounds	37	4.96	3.58	12
H 264	Inspect ejection systems	42	4.97	5.60	12
H 370	Remove or install crew entry ladders	47	3.91	4.02	12
H 428	Treat minor aircraft corrosion	31	4.36	4.08	12
I 451	Clean up fuel spills	35	5.00	3.16	12
I 461	Direct towing operations	46	5.64	4.12	12
I 466	Drain water from fuel tank sumps	36	4.42	3.15	12
I 467	Fuel aircraft using overwing refueling methods	43	5.00	3.88	12
I 482	Operate aircraft cockpit controls during towing operations	42	4.50	3.49	12
I 491	Perform operator maintenance on powered aerospace ground equipment (AGE)	39	4.81	3.76	12
I 498	Remove snow or ice from aircraft manually	38	4.42	3.55	12
J 552	Inspect landing gear electrical system components	40	4.26	4.87	12
J 553	Inspect landing gear emergency extension mechanisms	40	4.28	4.83	12
J 558	Inspect landing gear normal extension mechanisms	36	3.95	4.67	12
J 559	Inspect landing gear normal retraction mechanisms	38	3.72	4.65	12
J 570	Inspect wheel bearings	45	4.12	4.17	12
J 573	Operationally check brake systems	45	4.45	4.53	12
K 652	Inspect fire overheat detection systems	45	4.24	4.63	12
L 758	Inspect primary flight control systems	36	4.85	5.07	12
M 810	Inspect hydraulic system actuators	38	4.45	4.42	12
M 817	Inspect hydraulic system reservoirs	47	5.17	4.38	12
M 818	Inspect hydraulic system sight gauges	42	4.86	3.87	12
O 897	Dry-drain (depuddle) fuel tanks	48	4.14	3.92	12
O 902	Inspect fuel vent outlets	30	4.67	3.70	12
P 934	Operationally check hydraulic servicing carts	42	3.78	3.82	12
P 937	Operationally check oil servicing carts	47	4.01	3.68	12

T Y	Tsk Nbr	Task Title	T38 IEL	X1 IE	X1 TO	T38 ATI
P	960	Perform nonpowered AGE prior-to-use inspections	41	4.63	3.58	12
R	982	Inspect air inlet or exhaust areas	49	5.24	4.59	12
E	136	Make entries on AF Forms 1492 (Danger)	11	3.68	3.14	11
E	137	Make entries on AF Forms 2005 (Issue/Turn in Request)	15	5.26	3.34	11
E	155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	6	4.54	5.09	11
G	196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	24	4.12	5.40	11
H	200	Adjust access door latching mechanisms	25	4.76	4.56	11
H	201	Adjust access door linkage	17	4.55	4.98	11
H	220	Adjust drag chute door latching mechanisms	2	4.23	6.02	11
H	221	Adjust drag chute door linkage	2	4.06	5.95	11
H	263	Inspect dragchute systems	6	4.72	4.80	11
H	271	Inspect magnetic chip detectors	3	4.00	3.54	11
H	275	Inspect radomes	24	5.19	3.73	11
H	276	Inspect RAT doors	3	3.99	3.82	11
H	296	Inspect wing fold mechanical components	2	4.45	4.57	11
H	314	Operationally check dragchute release systems	4	4.27	4.38	11
H	363	Remove or install canopy rain seals	6	4.51	4.71	11
H	373	Remove or install dragchute doors	2	4.06	5.15	11
H	395	Remove or install radomes	14	4.21	5.38	11
H	425	Retorque structure mount bolts	26	3.88	4.52	11
I	443	Bleed pneumatic systems	14	5.36	3.63	11
I	452	Cool hot brakes	10	3.91	4.00	11
I	453	Decontaminate or practice decontaminating aircraft	4	4.37	4.52	11
I	454	Defuel aircraft using overwing defueling methods	10	5.78	4.30	11
I	465	Fold wings	3	4.37	3.55	11
I	466	Fuel aircraft using hot pit refueling methods	2	5.21	5.24	11
I	474	Install dragchutes	4	5.28	3.99	11
I	484	Operate aircraft radios	22	3.90	4.01	11
I	497	Remove dragchutes	4	4.69	3.21	11
I	499	Remove snow or ice from aircraft using AGE	29	3.73	3.99	11
I	503	Service airframe mounted accessory drives (AMAD)	27	4.54	4.31	11
I	505	Service constant speed drives (CSD)	4	5.12	4.46	11
I	508	Service integrated drive generators (IDG)	5	4.45	4.76	11
I	509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	6	6.58	4.19	11
I	510	Service oxygen systems with high pressure gaseous oxygen	10	4.60	4.00	11
I	511	Service oxygen systems with low pressure gaseous oxygen	11	4.24	3.59	11
I	512	Service pneumatic systems with air	23	6.32	3.98	11
I	513	Service pneumatic systems with nitrogen	25	6.28	3.98	11
I	525	Unfold wings	3	4.56	4.16	11
J	543	Inspect antiskid systems	5	3.79	4.66	11
J	544	Inspect arresting gear systems	7	4.87	4.56	11
J	551	Inspect landing gear drag pins and bushings	25	3.87	4.77	11
J	572	Operationally check arresting gear systems	4	3.97	4.30	11
J	581	Operationally check landing gear normal extension mechanisms	28	3.72	4.83	11
J	582	Operationally check landing gear normal retraction mechanisms	28	3.73	4.89	11

O T Y	Tsk Nbr	Task Title	T38 LEL	X1 TE	X1 TD	T38 ATI
J	615	Service arresting hooks	2	6.00	4.32	11
K	638	Drain liquid oxygen systems	20	4.54	4.18	11
K	656	Inspect liquid oxygen systems	24	4.17	4.40	11
K	694	Remove or install liquid oxygen converters	7	4.97	3.92	11
L	759	Inspect secondary flight control systems	26	4.55	4.88	11
L	771	Remove or install ailerons	24	4.12	5.59	11
L	781	Remove or install flight control rig pins	13	3.92	4.73	11
L	786	Remove or install leading edge flaps	4	3.69	6.12	11
L	789	Remove or install rudders	24	4.50	5.89	11
L	794	Remove or install speed brakes	27	4.14	5.43	11
M	809	Inspect hydraulic system accumulators	14	4.53	4.41	11
M	811	Inspect hydraulic system filters	15	3.95	4.31	11
M	814	Inspect hydraulic system plumbing	25	4.03	4.36	11
M	820	Inspect pneumatic system accumulators	7	4.31	4.45	11
M	822	Inspect pneumatic system air bottles	4	3.95	4.41	11
M	826	Inspect pneumatic system sight gauges	4	3.99	3.87	11
M	853	Service emergency air bottles	4	4.41	4.22	11
M	854	Service hydraulic system accumulators	7	4.99	4.10	11
M	855	Service pneumatic system accumulators	4	4.85	4.02	11
N	865	Inspect battery vent systems	8	4.32	3.83	11
N	872	Inspect nickel-cadmium batteries	23	3.94	4.12	11
N	892	Remove or install strobe lights	5	3.94	4.03	11
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	17	3.73	4.55	11
O	901	Inspect fuel tanks for leaks	19	4.76	4.12	11
O	907	Operationally check external fuel tanks	4	3.95	5.09	11
O	915	Prepare aircraft for fuel cell maintenance	28	3.86	4.86	11
O	917	Remove or install external fuel tanks	4	5.73	4.92	11
O	923	Transfer fuel within aircraft	7	4.33	5.04	11
R	980	Clean engine air intake ducts	14	3.64	3.33	11
X	1158	Inspect IFR doors	1	3.74	4.37	11
H	354	Remove or install aircraft protective coverings	44	4.72	2.35	10
I	456	Defuel bowsers	32	4.18	2.55	10
P	945	Service hydraulic servicing carts	45	4.31	2.75	10
P	947	Service oil servicing carts	44	4.05	2.60	10
P	948	Tow nonpowered AGE	46	4.50	2.14	10
E	135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	24	3.78	2.07	9
I	521	Take oil samples by draining into container	18	5.99	2.71	9
A	6	Determine work priorities	24	3.14	5.48	7
B	52	Orient newly assigned personnel	23	3.31	4.16	7
C	56	Certify status of parts, such as repairable, serviceable, or condemned	24	2.95	5.23	7
C	91	Write APR	5	3.54	7.07	7
D	104	Conduct safety training	5	2.41	5.04	7
D	108	Counsel trainees on training progress	17	3.08	4.79	7
E	138	Make entries on AF Forms 2406 (Maintenance Preplan)	7	3.12	3.55	7
E	144	Make entries on AF Forms 2421 (Equipment Discrepancies)	24	2.74	3.21	7
E	163	Make entries on AFTO Forms 95 (Significant Historical Data)	2	3.14	4.17	7
E	166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	15	3.04	3.80	7

D T Y	Tsk Nbr	Task Title	T38 LEL	X1 TE	X1 TD	T38 ATI
E	168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	13	3.29	3.67	7
E	169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	13	3.12	3.74	7
E	177	Maintain equipment or aircraft status reports	12	2.42	4.63	7
F	181	Maintain standard Air Force publications, regulations, or manuals	10	2.92	5.62	7
F	183	Maintain technical order (TO) files	13	3.47	5.99	7
E	185	Maintain vehicle control logs	13	2.44	3.85	7
F	187	Prepare materiel deficiency reports	6	2.49	5.84	7
G	190	Maintain bench stock parts or equipment levels	16	2.87	5.06	7
G	192	Maintain tool cribs	27	2.64	6.04	7
G	193	Order parts by computer	10	2.83	5.10	7
G	198	Verify due-in from maintenance (DIFM) document listings (R=26)	15	2.23	4.99	7
H	202	Adjust access hatch latching mechanisms	7	3.46	4.73	7
H	203	Adjust access hatch linkage	4	3.06	5.03	7
H	210	Adjust canopy cables	6	2.51	6.56	7
H	211	Adjust canopy latching mechanisms	6	3.62	6.48	7
H	212	Adjust canopy linkage	5	3.60	6.62	7
H	230	Adjust ram air turbine (RAT) doors	1	2.63	5.83	7
H	241	Adjust wing fold latching mechanisms	2	2.73	5.86	7
H	252	Inspect aft cargo door or ramp mechanical components	1	2.14	5.23	7
H	261	Inspect crew entrance door mechanical components	12	2.44	4.96	7
H	268	Inspect gun purge doors	1	2.64	4.01	7
H	272	Inspect overwing fairing seals	4	2.67	4.07	7
H	273	Inspect overwing fairings	5	2.85	4.30	7
H	278	Inspect seat locking mechanisms	14	2.87	4.33	7
H	283	Inspect tailcone latching mechanisms	1	2.36	4.40	7
H	292	Inspect weapons launchers, rails or pylons	4	2.94	4.43	7
H	295	Inspect work tables	6	2.45	3.37	7
H	299	Install overwing fairing seals	3	2.47	5.58	7
H	302	Interpret system schematics	5	2.60	6.62	7
H	308	Operationally check bleed air systems	7	2.26	4.94	7
H	322	Operationally check RAT doors	2	2.67	3.99	7
H	326	Operationally check wing fold systems	2	3.19	4.39	7
H	331	Position disabled aircraft equipment for in-flight emergencies	6	2.22	4.74	7
H	332	Prepare aircraft for munitions loading	2	2.91	4.53	7
H	333	Prepare aircraft for munitions unloading	1	2.56	4.49	7
H	338	Remove minor scratches from transparent surfaces	11	2.99	5.18	7
H	339	Remove or install access door latching mechanisms	18	3.63	4.77	7
H	340	Remove or install access door linkage	18	3.40	4.66	7
H	356	Remove or install ballasts	16	2.59	3.89	7
H	360	Remove or install canopies	26	3.33	6.14	7
H	361	Remove or install canopy linkage or latching mechanism components	8	2.72	6.54	7
H	362	Remove or install canopy pressure seals	11	2.78	5.37	7
H	372	Remove or install dragchute door linkage or latching mechanism components	2	3.15	5.74	7

T Tsk V Nbr	Task Title	T38 IEL	X1 TE	X1 TD	T38 ATI
H 389	Remove or install horizontal stabilizers	17	3.05	6.56	7
H 394	Remove or install radome components	3	2.38	5.13	7
H 396	Remove or install RAT doors	1	2.27	5.08	7
H 399	Remove or install seat locking mechanism components	3	2.44	3.83	7
H 403	Remove or install tail cones	7	2.29	5.73	7
H 416	Remove or install wing fold latching mechanism components	2	2.99	6.29	7
H 420	Remove or install wing trailing edges	15	2.87	6.24	7
H 432	Troubleshoot canopy systems	8	2.32	6.95	7
H 436	Troubleshoot dragchute systems	2	2.68	6.42	7
I 447	Change flight loads recorder tapes	1	2.22	3.32	7
I 463	Drain engine oil	7	3.58	3.88	7
I 471	Inspect crash recovery equipment, such as lifting bags or slings	5	2.33	4.96	7
I 487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	16	2.87	3.97	7
I 500	Safe or unsafe munitions pylons	4	3.19	3.80	7
I 516	Service starters with oil	1	2.74	3.79	7
I 527	Weigh aircraft	5	2.27	6.16	7
J 528	Adjust arresting gear linkage	3	2.60	5.49	7
J 531	Adjust landing gear door actuating mechanisms	8	2.62	5.53	7
J 532	Adjust landing gear door latching mechanisms	8	3.04	5.61	7
J 533	Adjust landing gear door linkage	13	3.36	5.63	7
J 536	Adjust landing gear down lock mechanisms	10	2.74	5.81	7
J 539	Adjust landing gear up lock mechanisms	9	2.86	5.80	7
J 541	Break-down wheel and tire assemblies	14	3.13	4.39	7
J 542	Build-up wheel and tire assemblies	11	3.23	4.67	7
J 546	Inspect landing gear bell cranks	12	2.87	4.66	7
J 554	Inspect landing gear emergency retraction mechanisms	14	3.01	5.01	7
J 566	Inspect landing gear wheel spin stop pads	8	3.23	4.01	7
J 578	Operationally check landing gear emergency retraction mechanisms	10	2.10	5.30	7
J 584	Operationally check landing gear steering systems	20	2.67	5.10	7
J 586	Pack wheel bearings	21	2.56	4.02	7
J 588	Remove or install antiskid system components	1	2.17	5.06	7
J 589	Remove or install arresting gear system components	2	3.55	5.42	7
J 591	Remove or install brake system mechanical components, other than brake assemblies	13	3.06	4.87	7
J 593	Remove or install landing gear door actuating mechanism components	10	2.71	5.09	7
J 594	Remove or install landing gear door latching mechanism components	10	3.19	5.21	7
J 595	Remove or install landing gear door linkage components	23	3.21	5.08	7
J 597	Remove or install landing gear down lock mechanism components	10	3.03	5.09	7
J 599	Remove or install landing gear hydraulic system components	8	2.10	5.36	7
J 604	Remove or install landing gear steering system components	7	2.13	5.47	7
J 605	Remove or install landing gear structural components, such as drag braces or swing arms	13	2.60	5.53	7
J 606	Remove or install landing gear struts	7	3.53	5.93	7

T Tsk V Nbr	Task Title	T38 1EL	X1 TE	X1 TD	T38 ATI
J 608	Remove or install landing gear up lock mechanism components	9	2.42	5.29	7
J 610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	8	2.40	5.74	7
J 613	Remove or install nose gear wheel spin stop pads	3	2.41	3.79	7
J 619	Service landing gear shimmey dampers	15	2.21	4.61	7
J 625	Troubleshoot brake systems	18	2.83	5.89	7
K 636	Depressurize gaseous oxygen systems	2	2.33	4.00	7
K 637	Drain gaseous oxygen systems	4	3.05	3.83	7
K 639	Drain windshield wash systems	1	2.17	3.30	7
K 641	Inspect air-conditioning systems	9	2.21	4.86	7
K 644	Inspect auxiliary power units (APU)	14	2.62	4.76	7
K 648	Inspect emergency power units (EPU)	2	2.41	4.87	7
K 651	Inspect fire extinguisher or suppression systems	17	3.19	4.22	7
K 655	Inspect gaseous oxygen systems	3	2.44	4.32	7
K 657	Inspect ram air turbines (R*T)	4	2.67	4.23	7
K 661	Inspect windshield rain removal systems	2	2.26	4.12	7
K 665	Operationally check APU	21	2.59	4.77	7
K 682	Purge liquid oxygen systems	23	2.82	5.01	7
K 693	Remove or install gaseous oxygen bottles	2	2.28	4.90	7
K 704	Service APU	4	3.12	4.32	7
K 706	Service EPU	1	2.76	4.42	7
L 724	Adjust aileron control mechanisms	8	2.64	6.18	7
L 725	Adjust ailerons	9	2.69	6.22	7
L 730	Adjust flap control mechanisms	9	2.82	6.08	7
L 733	Adjust flaps	10	3.12	6.02	7
L 738	Adjust leading edge flap control mechanisms	4	2.31	6.65	7
L 739	Adjust leading edge flaps	4	2.83	6.63	7
L 740	Adjust rudder and brake pedal assemblies	14	2.72	6.60	7
L 741	Adjust rudder control mechanisms	7	2.42	6.64	7
L 742	Adjust rudders	8	2.67	6.23	7
L 745	Adjust speed brake control mechanisms	2	2.36	6.11	7
L 746	Adjust speed brakes	6	2.69	5.82	7
L 748	Adjust spoilers	2	2.15	6.17	7
L 749	Adjust stabilator control mechanisms	6	2.27	6.57	7
L 750	Adjust stabilators	5	2.36	6.35	7
L 753	Check flight control cable tensions	17	3.14	5.58	7
L 754	Check flight control surface travel using protractors, templates, or rigging devices	10	2.74	5.81	7
L 755	Inspect flight control artificial feel systems	10	2.36	5.43	7
L 757	Inspect flight control trim systems	24	3.51	5.12	7
L 761	Inspect wing sweep systems	4	2.29	5.03	7
L 762	Measure force feel of control sticks or columns	8	2.10	5.61	7
L 765	Operationally check flight control trim systems	21	2.94	5.24	7
L 766	Operationally check primary flight control systems	23	3.62	5.46	7
L 767	Operationally check secondary flight control systems	17	3.33	5.22	7
L 770	Remove or install aileron control mechanism components	10	2.42	6.00	7
L 772	Remove or install artificial feel system components	4	2.12	6.01	7
L 774	Remove or install elevators	7	2.92	5.93	7
L 777	Remove or install flap control mechanism components	15	2.37	5.94	7

D T Y	Tsk Nbr	Task Title	T38 LEL	X1 TE	X1 TD	T38 ATI
L	779	Remove or install flaperons	2	2.49	5.86	7
L	782	Remove or install flight control surface position indicators	5	2.28	4.00	7
L	784	Remove or install gust locks	4	2.47	3.54	7
L	785	Remove or install leading edge flap control mechanism components	4	2.33	6.11	7
L	787	Remove or install rudder control mechanism components	8	2.22	6.10	7
L	791	Remove or install slats	2	3.36	6.07	7
L	796	Remove or install spoilers	3	3.29	5.63	7
L	798	Remove or install stabilators	7	3.19	6.62	7
L	800	Remove or install trim tabs	5	2.13	5.50	7
L	804	Troubleshoot primary flight control systems	8	2.49	7.35	7
L	805	Troubleshoot secondary flight control systems	7	2.35	6.99	7
M	816	Inspect hydraulic system pumps	21	2.83	4.60	7
M	819	Inspect hydraulic system valves	9	2.81	4.45	7
M	821	Inspect pneumatic system actuators	7	3.49	4.49	7
M	823	Inspect pneumatic system air compressors	1	2.90	4.62	7
M	825	Inspect pneumatic system plumbing	4	3.54	4.41	7
M	827	Inspect pneumatic system valves	3	2.67	4.41	7
M	828	Leak check pneumatic systems	4	3.50	4.33	7
M	829	Operationally check hydraulic system accumulators	5	2.49	4.92	7
M	830	Operationally check hydraulic system actuators	13	2.37	4.98	7
M	832	Operationally check hydraulic system pumps	9	2.26	5.10	7
M	838	Remove or install hydraulic system filters	15	2.63	4.68	7
M	847	Remove or install pneumatic system chemical dryers	1	2.22	4.79	7
N	864	Inspect alternators or generators	20	2.40	4.46	7
N	871	Inspect lead-acid batteries	8	2.81	4.13	7
N	879	Operationally check inverters	3	2.12	4.21	7
N	889	Remove or install battery boxes	7	2.95	4.73	7
N	893	Service battery sump jars	1	2.10	3.63	7
O	899	Inspect fuel filters	24	2.42	4.45	7
O	903	Inspect hydrazine bottles	1	2.46	4.79	7
O	904	Inspect in-flight fuel dump systems	1	2.18	4.81	7
O	908	Operationally check fuel control panels	8	3.28	4.77	7
O	909	Operationally check fuel crossfeed systems	5	2.36	5.28	7
O	910	Operationally check fuel pumps	4	2.73	4.79	7
O	911	Operationally check fuel tank feed systems	2	2.58	5.12	7
O	912	Operationally check fuel tank pressure systems	1	2.23	5.13	7
O	916	Prepare external fuel tanks for storage	1	3.47	4.27	7
P	930	Maintain nonpowered AGE	15	2.42	4.24	7
P	932	Operationally check gaseous nitrogen servicing carts	24	3.01	4.25	7
P	933	Operationally check gaseous oxygen servicing carts	13	2.83	4.31	7
P	935	Operationally check liquid nitrogen servicing carts	9	3.62	4.35	7
P	938	Operationally check trucks, dollies or trailers	20	3.05	3.72	7
Q	951	Inspect -21 support equipment, other than emergency equipment	5	3.06	3.39	7
Q	952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	5	2.21	3.82	7
R	973	Adjust throttle quadrants	6	2.32	6.71	7
R	978	Clean cartridge type starter breech caps	1	2.58	3.99	7

T Y	Tsk Nbr	Task Title	T38 IEL	X1 IE	X1 IO	T38 ATI
R	981	Inspect afterburner (AB) eyelid systems	13	2.53	4.68	7
R	983	Inspect auxiliary air doors, such as flipper or sucker doors	20	3.15	4.26	7
R	984	Inspect belmouth air induction systems	2	2.62	4.88	7
R	987	Inspect cartridge type starter breech caps	1	2.37	4.11	7
R	988	Inspect engine air lines or fittings	7	2.32	4.41	7
R	991	Inspect engine cowling latches	4	2.88	4.12	7
R	995	Inspect engine fuel filters	6	2.71	4.25	7
R	996	Inspect engine indicators or instruments	15	2.33	4.20	7
R	998	Inspect engine nacelles	8	3.31	4.21	7
R	1001	Inspect engine oil lines	21	2.44	4.14	7
R	1003	Inspect engine quick-disconnect lines	8	2.26	4.30	7
R	1005	Inspect JFS doors	1	2.63	3.97	7
R	1010	Inspect throttle system components	12	2.41	4.89	7
R	1014	Inspect visible engine mounts or attach points	17	3.14	4.45	7
R	1035	Remove or install engine cowling latches	1	2.33	4.66	7
R	1036	Remove or install engine cowlings	3	2.79	4.17	7
R	1046	Remove or install starter cartridges	1	2.37	4.46	7
R	1050	Remove or install throttle cables	10	2.17	6.70	7
R	1051	Remove or install throttle quadrants	9	2.62	7.01	7
U	1102	Inspect turbofan engines	4	2.62	5.12	7
U	1103	Inspect turbojet engines	20	2.19	5.24	7
X	1161	Inspect IFR receptacles	1	3.35	4.51	7
X	1165	Operationally check IFR doors and lights	1	2.86	4.74	7
Y	1190	Remove interior trim panels	59	1.77	2.75	6
E	153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	39	3.53	2.49	5
Y	1184	Paint chocks	43	2.62	1.31	5
I	496	Remove aircraft decals	33	1.53	2.82	4
H	247	Deliver dragchutes	3	2.24	1.92	3
H	334	Recover dragchutes	4	2.50	2.92	3
I	519	Service windshield wash systems	5	2.86	2.85	3
Q	957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	6	2.76	2.82	3
A	1	Coordinate aircraft launch and recovery times with aircrews	17	1.71	4.37	2
A	2	Coordinate cannibilization of parts with material control	13	1.83	5.20	2
A	3	Coordinate maintenance with aircrews	15	1.14	4.97	2
A	4	Determine budget requirements	3	.12	7.90	2
A	5	Determine requirements for space, personnel, equipment, or supplies	6	.81	6.34	2
A	7	Develop equipment maintenance schedules	4	1.04	5.77	2
A	8	Develop inputs to mobility plans	2	.28	6.06	2
A	9	Develop inspection schedules	4	1.06	6.26	2
A	10	Develop organizational charts	2	.53	5.54	2
A	11	Develop self-inspection programs	4	.85	6.62	2
A	12	Develop work procedures	8	1.97	5.49	2
A	13	Establish inspection procedures	5	1.33	5.90	2
A	14	Establish maintenance procedures	6	1.26	5.91	2
A	15	Establish performance standards	4	1.36	5.89	2

T Y	Tsk Nbr	Task Title	T38 IEL	X1 TE	X1 TD	T38 ATI
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	2	.37	6.36	2
A	17	Establish publication libraries	2	.49	6.39	2
A	18	Establish work schedules	2	1.35	4.64	2
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	23	1.32	4.50	2
A	20	Plan equipment maintenance requirements	2	.72	5.28	2
A	21	Plan facility maintenance requirements	1	.31	5.06	2
A	22	Plan layouts of facilities	1	.24	5.61	2
A	23	Plan safety programs	3	1.31	5.34	2
A	24	Plan security programs	2	.45	5.42	2
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	2	.46	6.52	2
A	26	Prepare briefings	5	.69	6.13	2
A	27	Prepare unit orientation programs	2	.40	5.04	2
A	28	Prepare work assignments	8	1.23	4.82	2
A	29	Schedule temporary duty	4	.26	5.18	2
A	30	Write job descriptions	3	.58	5.69	2
A	31	Write unit disaster preparedness plans	2	.15	6.76	2
B	32	Assign personnel to duty positions	4	1.01	4.87	2
B	33	Conduct briefings	5	.68	5.28	2
B	34	Conduct meetings, such as conferences, workshops, staff meetings	2	.22	5.46	2
B	35	Counsel personnel	10	2.09	6.02	2
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	1	.56	4.62	2
B	37	Direct maintenance of equipment	8	1.24	5.62	2
B	38	Direct maintenance of facilities	3	.33	4.91	2
B	39	Direct maintenance of publication libraries	1	.48	6.10	2
B	40	Direct maintenance of supply levels	1	.54	6.55	2
B	41	Direct utilization of equipment	5	1.03	5.53	2
B	42	Direct utilization of facilities	3	.53	5.30	2
B	43	Direct utilization of supplies	5	1.01	5.72	2
B	44	Implement cost-reduction programs	2	.73	5.93	2
B	45	Implement quality control standards	3	1.18	6.05	2
B	46	Implement safety programs	4	1.82	5.66	2
B	47	Implement security programs	1	1.49	5.54	2
B	48	Implement self-inspection programs	1	.91	5.71	2
B	49	Implement suggestion programs	3	1.74	5.56	2
B	50	Initiate personnel action requests	1	.29	4.74	2
B	51	Interpret policies	3	1.09	5.80	2
B	53	Prepare budget requests	1	.09	7.56	2
B	54	Write correspondence	6	1.49	5.90	2
C	55	Analyze workload requirements	5	1.03	5.92	2
C	57	Evaluate administrative procedures	1	.15	6.05	2
C	58	Evaluate compliance with performance standards	5	1.31	5.67	2
C	59	Evaluate emergency procedures	2	1.91	5.63	2
C	60	Evaluate inspection procedures	6	1.64	5.96	2
C	61	Evaluate inspection reports	2	.96	5.59	2
C	62	Evaluate job descriptions	2	.74	5.47	2

D T Y	Tsk Nbr	Task Title	T38 IEL	X1 TE	X1 TD	T38 ATI
C	63	Evaluate maintenance data collection (MDC) reports	4	1.35	5.35	2
C	64	Evaluate maintenance of publication libraries	1	.41	5.84	2
C	65	Evaluate maintenance production reports	1	.38	5.74	2
C	66	Evaluate materiel deficiency reports	1	.72	6.21	2
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	1	.47	5.85	2
C	68	Evaluate safety programs	1	1.54	5.72	2
C	69	Evaluate security programs	2	1.14	5.81	2
C	70	Evaluate self-inspection programs	2	.36	5.71	2
C	71	Evaluate suggestions	2	.73	6.38	2
C	72	Evaluate technical order improvement reports	1	.91	6.09	2
C	73	Evaluate unit disaster preparedness plans	1	.19	6.09	2
C	74	Evaluate use of equipment	5	1.29	5.08	2
C	75	Evaluate use of facilities	2	.31	5.28	2
C	76	Evaluate use of supplies	4	1.12	5.22	2
C	77	Evaluate work schedules	1	.68	5.04	2
C	78	Indorse airman performance reports (APR)	2	.81	5.59	2
C	79	Initiate unsatisfactory reports	1	1.03	5.90	2
C	80	Investigate incidents	1	.42	6.60	2
C	81	Perform activity inspections	5	.37	6.18	2
C	82	Perform deficiency analysis	1	.28	6.99	2
C	83	Perform inprocess inspections	4	1.46	4.90	2
C	84	Perform personnel proficiency evaluations	1	.94	5.29	2
C	85	Perform production inspections	1	.35	5.49	2
C	86	Perform quality verification inspections (QVI)	2	.53	5.76	2
C	87	Perform self-inspections	17	1.49	5.33	2
C	88	Review correspondence	1	.77	4.49	2
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	2	.86	4.96	2
C	92	Write civilian performance appraisals	1	.31	5.79	2
C	93	Write inspection reports	1	.83	5.84	2
C	94	Write recommendations for awards or decorations	1	2.08	7.84	2
C	95	Write replies to inspection reports	5	2.09	6.34	2
C	96	Write special reports	1	.46	6.80	2
D	97	Administer tests	1	.79	3.99	2
D	98	Assign course instructors	1	.28	5.04	2
D	99	Assign on-the-job training (OJT) trainers	2	1.40	4.70	2
D	100	Conduct Field Training Detachment (FTD) training	1	.51	6.50	2
D	101	Conduct MAJCOM training	1	.46	6.07	2
D	103	Conduct resident course training	2	.59	5.96	2
D	105	Conduct security training	1	1.51	5.13	2
D	106	Conduct unit classroom training	1	.78	6.03	2
D	107	Coordinate training schedules with affected activities	1	1.05	5.82	2
D	109	Determine FTD course training requirements	1	.64	5.60	2
D	110	Determine MAJCOM course training requirements	1	.33	6.43	2
D	111	Determine OJT requirements	2	1.88	5.48	2
D	112	Determine resident course training requirements	1	.36	5.86	2
D	113	Determine unit course training requirements	1	.40	5.44	2
D	114	Develop career development course (CDC) curricula	1	.58	5.73	2
D	115	Develop FTD course curricula	1	.31	6.93	2

O T Y	Tsk Nbr	Task Title	T38 1EL	X1 TE	X1 TD	T38 ATI
O	116	Develop MAJCOM course curricula	1	.22	6.92	2
O	117	Develop resident course curricula	1	.36	6.30	2
O	118	Develop training aids	1	1.24	5.92	2
O	119	Develop unit training course curricula	1	.53	6.81	2
O	120	Direct FTD programs	1	.23	6.69	2
O	121	Direct OJT programs	1	.72	6.14	2
O	122	Direct resident course training programs	1	.45	6.00	2
O	123	Evaluate instructor performance	2	1.76	4.90	2
O	124	Evaluate training progress of students	3	1.77	5.13	2
O	125	Evaluate training techniques	2	1.67	5.99	2
O	126	Maintain study reference files	1	.92	4.61	2
O	127	Maintain training records, such as charts, graphs, files	5	2.03	5.74	2
O	128	Plan OJT	2	1.49	5.64	2
O	129	Prepare lesson plans	1	.53	6.69	2
O	130	Prepare training reports	1	.59	6.29	2
O	131	Score tests	1	.73	3.06	2
O	132	Select individuals for specialized training	2	.60	4.85	2
O	133	Write test questions	1	.56	5.57	2
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	1	.99	4.09	2
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	2	.86	4.56	2
E	141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	2	.40	6.14	2
E	142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	1	.27	5.60	2
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	2	1.01	3.94	2
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	5	2.08	3.05	2
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	2	.64	4.46	2
E	147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	1	.91	4.48	2
E	148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	1	.88	4.92	2
E	149	Make entries on AF Forms 332 (BCE Work Request)	1	.42	3.88	2
E	150	Make entries on AF Forms 601 (Equipment Action Request)	1	.69	5.54	2
E	151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	1	1.27	4.99	2
E	152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	1	1.01	4.64	2
E	154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	2	.62	4.40	2
E	156	Make entries on AFTO Forms 241 (Bit Fault Record)	1	.92	3.56	2
E	157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	4	1.24	3.36	2
E	160	Make entries on AFTO Forms 494 (MSR System Data)	4	.62	4.72	2
E	162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	1	2.01	4.22	2

T Y	Tsk Nbr	Task Title	T38 IEL	X1 IE	X1 ID	T38 ATI
E	164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	8	.79	4.68	2
E	165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	2	.71	5.21	2
E	167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	2	1.38	4.11	2
E	171	ake entries on DD Forms 2332 (Materiel Deficiency Exhibit)	1	1.51	5.45	2
E	172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	1	.82	5.78	2
E	173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	1	.64	5.53	2
E	174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	1	.68	6.63	2
E	175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	1	.56	6.19	2
E	176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	1	.77	6.49	2
F	178	Maintain master identification (ID) listings, such as personnel or equipment listings	4	.33	4.64	2
F	179	Maintain precision measurement equipment (PME) calibration schedules	5	1.72	4.75	2
F	180	Maintain preventive maintenance inspection (PMI) listings	2	.47	4.91	2
F	182	Maintain status indicators, such as boards, graphs, or charts	4	1.42	4.70	2
E	184	Maintain time compliance technical order (TCTO) requirements	14	2.04	5.73	2
E	186	Prepare aircraft impound or quarantine recommendations	1	1.01	4.95	2
F	188	Update maintenance management information and control systems (MMICS) work center listings	3	.87	4.92	2
G	191	Maintain property custody authorization/custody receipt listings (CA/CRL)	5	.85	5.87	2
G	197	Verify availability of parts by computer	4	1.63	4.95	2
G	199	Verify priority monitor reports (D-18)	6	1.41	5.32	2
H	204	Adjust aft cargo door latching mechanisms	1	1.88	6.04	2
H	205	Adjust aft cargo ramp latching mechanisms	1	1.81	5.83	2
H	206	Adjust aft cargo ramp linkage	1	1.73	6.18	2
H	207	Adjust air deflector door components	1	1.96	5.49	2
H	208	Adjust bomb bay door latching mechanisms	1	1.79	6.14	2
H	209	Adjust bomb bay door linkage	1	1.63	6.12	2
H	213	Adjust cargo compartment pressure door latching mechanisms	2	1.64	5.69	2
H	214	Adjust cargo compartment pressure door linkage	1	1.64	6.06	2
H	215	Adjust center cargo door latching mechanisms	1	1.68	6.14	2
H	216	Adjust crew entrance door actuating mechanisms	2	1.79	5.91	2
H	217	Adjust crew entrance door carriage mechanisms	2	1.83	5.83	2
H	218	Adjust crew entrance door latching mechanisms	2	1.91	5.60	2
H	222	Adjust forward cargo ramp latching mechanisms	1	1.46	5.28	2
H	223	Adjust forward cargo ramp linkage	1	1.46	5.15	2
H	224	Adjust forward cargo visor latching mechanisms	1	1.46	5.11	2
H	225	Adjust forward cargo visor linkage	1	1.47	4.95	2

T Tsk Nbr	Task Title	T38 IEL	X1 TE	X1 ID	T38 ATI
H 226	Adjust gun purge doors	1	1.62	5.33	2
H 227	Adjust liferaft door release linkage or latching mechanisms	1	1.60	5.32	2
H 228	Adjust photoflash doors	1	1.92	5.47	2
H 229	Adjust pressure door seals	4	1.72	5.26	2
H 231	Adjust seat locking mechanisms	2	1.73	5.31	2
H 232	Adjust side cargo door latching mechanisms	1	1.69	5.32	2
H 233	Adjust side cargo door linkage	1	1.47	5.47	2
H 234	Adjust sliding window linkage or latching mechanisms	1	1.77	5.60	2
H 235	Adjust tailcone latching mechanisms	1	1.83	5.60	2
H 236	Adjust troop door carriage mechanisms	1	1.64	5.44	2
H 237	Adjust troop door linkage or latching mechanisms	1	1.59	5.47	2
H 238	Adjust upper deck access ladder actuating mechanisms	1	1.47	5.30	2
H 239	Adjust upper deck access ladder latching mechanisms	1	1.50	5.13	2
H 240	Adjust weapons bay moveable bulkhead	1	1.27	5.02	2
H 249	Fold or erect vertical fins	1	1.49	5.12	2
H 253	Inspect aft cargo ramp seals	3	2.08	5.55	2
H 256	Inspect bomb bay door mechanical systems	1	2.08	4.77	2
H 257	Inspect bulkhead pressure doors	5	2.00	4.79	2
H 260	Inspect cargo compartment pressure doors	2	2.01	4.85	2
H 265	Inspect forward cargo ramp mechanical components	1	1.76	5.18	2
H 266	Inspect forward cargo visor mechanical components	1	1.56	4.54	2
H 267	Inspect galleys	1	1.67	4.32	2
H 269	Inspect liferaft door release mechanisms	1	1.82	4.07	2
H 270	Inspect liferaft stowage systems	1	1.67	4.23	2
H 274	Inspect pressure door seals, such as crew entry door or visor seals	17	2.09	4.10	2
H 277	Inspect relief facilities	2	2.04	3.63	2
H 280	Inspect sextant or flare pistol mounts	2	1.45	3.63	2
H 281	Inspect side cargo door mechanical components	1	1.69	4.22	2
H 282	Inspect sliding window mechanisms or rollers	4	1.92	4.37	2
H 284	Inspect thermal flash protection curtains or panels	2	1.74	3.78	2
H 285	Inspect thermal flash protection stowage systems	2	1.69	3.80	2
H 287	Inspect troop door mechanical components	1	1.83	4.46	2
H 288	Inspect upper deck access ladders	1	1.86	4.09	2
H 289	Inspect weapons bay launcher support assemblies	1	1.45	4.55	2
H 290	Inspect weapons bay movable bulkheads	1	1.37	3.98	2
H 291	Inspect weapons bay spoiler systems	1	1.36	4.50	2
H 298	Install liferaft door release linkage or latching mechanism components	2	1.85	6.00	2
H 300	Interpret system graphs or charts	5	2.09	5.79	2
H 301	Interpret system layout drawings or blueprints	7	1.18	6.06	2
H 303	Load cargo	5	1.10	4.09	2
H 305	Operationally check aft cargo doors or ramps	1	1.32	5.22	2
H 306	Operationally check air deflector doors	2	1.51	5.00	2
H 307	Operationally check aircraft cargo hoists	1	.99	5.13	2
H 309	Operationally check bomb bay doors	1	1.17	4.56	2
H 310	Operationally check bulkhead pressure doors	6	1.13	4.70	2
H 312	Operationally check cargo compartment pressure doors	2	1.23	4.74	2
H 315	Operationally check forward cargo door complexes	1	1.13	4.88	2

T Tsk V Nbr	Task Title	T38 LEL	X1 IE	X1 TD	T38 ATI
H 316	Operationally check gun purge doors	2	1.01	4.54	2
H 317	Operationally check instrument systems	23	1.95	5.24	2
H 318	Operationally check liferaft release systems	1	1.04	5.11	2
H 319	Operationally check overwing fairing seals	1	1.45	4.54	2
H 320	Operationally check overwing fairings	2	1.65	4.56	2
H 321	Operationally check photoflash doors	1	1.36	4.23	2
H 323	Operationally check stabilizer struts	5	1.32	4.26	2
H 324	Operationally check troop doors	1	1.36	4.47	2
H 325	Operationally check weapons bay spoiler systems	1	.86	4.52	2
H 327	Perform chip detector ohm tests on aircraft components, other than mag plugs	2	1.35	4.89	2
H 328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	1	.71	5.86	2
H 337	Remove liferaft door release linkage or latching mechanism components	1	1.28	5.01	2
H 341	Remove or install access door pressure seals	7	1.77	4.86	2
H 342	Remove or install access hatch latching mechanisms	5	1.92	4.80	2
H 343	Remove or install access hatch linkage	3	1.72	4.93	2
H 344	Remove or install access hatch pressure seals	3	1.55	4.70	2
H 346	Remove or install aft cargo door latching mechanisms	1	1.29	4.60	2
H 347	Remove or install aft cargo door linkage	1	1.29	4.74	2
H 348	Remove or install aft cargo door or ramp pressure seals	1	1.28	4.84	2
H 349	Remove or install aft cargo doors or ramps	1	1.31	4.84	2
H 350	Remove or install aft cargo ramp latching mechanisms	1	1.27	4.84	2
H 351	Remove or install aft cargo ramp linkage	1	1.27	5.02	2
H 352	Remove or install air deflector door components	1	1.74	5.04	2
H 353	Remove or install air deflector doors	2	1.82	4.92	2
H 355	Remove or install armor plating	1	1.40	4.53	2
H 357	Remove or install bomb bay door linkage or latching mechanism components	1	1.13	5.20	2
H 358	Remove or install bomb bay doors	1	1.28	4.99	2
H 359	Remove or install cameras	1	.68	4.65	2
H 364	Remove or install cargo compartment pressure door linkage or latching mechanism components	1	1.08	5.87	2
H 365	Remove or install cargo compartment pressure doors	1	1.06	5.94	2
H 366	Remove or install crew entrance door latching mechanism components	3	1.60	5.61	2
H 367	Remove or install crew entrance door linkage	2	1.50	5.29	2
H 368	Remove or install crew entrance door pressure seals	2	1.38	5.66	2
H 369	Remove or install crew entrance doors	4	1.54	5.40	2
H 371	Remove or install crew seats other than ejection seats	15	1.95	4.85	2
H 374	Remove or install ejection seat components	4	.87	6.83	2
H 375	Remove or install ejection seats	5	.78	6.37	2
H 376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	2	.69	5.01	2
H 377	Remove or install engine pylons	2	1.27	5.20	2
H 378	Remove or install engine struts	1	1.17	5.35	2
H 379	Remove or install forward cargo door or ramp pressure seals	1	1.10	4.71	2

D T Y	Tsk Nbr	Task Title	T38 IEL	X1 TE	X1 TD	T38 ATI
H	380	Remove or install forward cargo ramp latching mechanism components	1	1.06	4.71	2
H	381	Remove or install forward cargo ramp linkage components	1	1.06	5.38	2
H	382	Remove or install forward cargo ramps	1	1.06	5.31	2
H	383	Remove or install forward cargo visor linkage or latching mechanism components	1	1.00	4.64	2
H	384	Remove or install forward cargo visor pressure seals	1	.87	5.38	2
H	385	Remove or install forward cargo visor ramp extensions	1	.99	4.98	2
H	386	Remove or install forward cargo visors	1	.97	4.64	2
H	387	Remove or install gun purge doors	1	1.40	5.13	2
H	390	Remove or install leading edge bleed air ducts	2	1.65	5.92	2
H	391	Remove or install liferaft doors	1	1.05	4.75	2
H	392	Remove or install liferafts	1	.97	4.48	2
H	393	Remove or install photoflash doors	1	1.17	5.04	2
H	397	Remove or install relief facility components	3	1.38	4.00	2
H	400	Remove or install seatbelts or shoulder harnesses	4	1.68	4.65	2
H	401	Remove or install shoulder harness inertial reels	1	1.31	5.03	2
H	402	Remove or install sliding window linkage or latching mechanism components	1	1.26	4.71	2
H	404	Remove or install thermal flash protection curtains or panels	1	1.13	4.30	2
H	405	Remove or install troop door carriage mechanism components	1	1.14	5.80	2
H	406	Remove or install troop door latching mechanism components	1	1.14	5.80	2
H	407	Remove or install troop door negator springs	1	1.01	6.07	2
H	408	Remove or install troop door pressure seals	1	1.03	6.07	2
H	409	Remove or install troop doors	1	1.15	5.37	2
H	410	Remove or install upper deck access ladder linkage or latching mechanism components	1	1.13	4.92	2
H	411	Remove or install upper deck access ladders	1	1.14	4.98	2
H	412	Remove or install vertical stabilizers	12	2.09	7.24	2
H	413	Remove or install weapons bay movable bulkheads	1	1.00	5.78	2
H	414	Remove or install weapons bay spoiler systems	1	.91	5.62	2
H	418	Remove or install wing sections	23	2.03	7.18	2
H	421	Remove or install wings	10	1.97	8.05	2
H	422	Remove or install work tables	3	1.36	3.99	2
H	423	Remove overwing fairing seals	1	1.81	5.02	2
H	424	Repair thermal flash protection curtains or panels	2	.77	4.39	2
H	426	Straighten or remove small dents from aircraft panels	9	1.77	4.81	2
H	427	Tie down cargo	8	1.36	4.55	2
H	429	Troubleshoot aft cargo door or ramp systems	2	1.01	6.66	2
H	430	Troubleshoot bomb bay door systems	1	.86	5.95	2
H	431	Troubleshoot bulkhead pressure door systems	1	.94	5.88	2
H	433	Troubleshoot crew entrance door systems	1	1.17	6.15	2
H	435	Troubleshoot forward cargo visor or ramp systems	1	.82	6.07	2
H	436	Troubleshoot gun purge door systems	1	1.00	5.93	2
H	437	Troubleshoot photoflash door systems	1	.74	6.22	2
H	439	Troubleshoot troop door systems	1	.92	6.12	2
H	440	Unload cargo	4	1.15	3.88	2

D T Y	Tsk Nbr	Task Title	T38 LEL	X1 TE	X1 TO	T38 ATI
H	441	Upload pods	26	1.65	4.20	2
I	444	Bleed thrust augmentation systems	1	.88	4.90	2
I	445	Change central integrated test system (CITS) tapes, other than recorder tapes	1	.99	4.30	2
I	446	Change CITS recorder tapes	1	1.17	4.38	2
I	446	Change life history recorder tapes	1	1.58	3.93	2
I	449	Change mechanical strain recorders (MSR)	2	1.81	3.10	2
I	450	Clean augmentation quartz windows	1	.72	4.59	2
I	457	Direct crash recovery operations	3	.92	6.76	2
I	462	Disengage aircraft from runway barriers	2	1.64	5.14	2
I	470	Inspect augmentation quartz windows	2	.77	3.78	2
I	477	Lift aircraft by air bags	4	1.95	6.41	2
I	478	Lift aircraft by cranes	4	1.46	6.91	2
I	479	Load information into Global Positioning Systems (GPS)	2	.47	8.07	2
I	485	Operate central integrated test systems (CITS)	1	.77	4.92	2
I	486	Operate centralized aircraft support systems (CASS)	26	.95	3.79	2
I	493	Position crash recovery equipment within crash site or disabled aircraft areas	6	1.85	5.11	2
I	495	Program flight loads recorders	1	1.47	5.01	2
I	504	Service avionics liquid cooling systems	1	1.28	4.40	2
I	514	Service radome deicing systems	1	1.76	3.80	2
I	515	Service relief facilities	2	1.44	3.34	2
I	517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	1	1.35	3.57	2
I	523	Test aircraft for contamination	4	2.03	4.01	2
J	530	Adjust landing gear crosswind crab system components	2	.96	5.37	2
J	535	Adjust landing gear kneeling system components	2	.90	5.69	2
J	536	Adjust landing gear manual extension mechanisms	5	1.71	5.91	2
J	537	Adjust landing gear ski system components	1	.91	4.96	2
J	538	Adjust landing gear steering system components	5	1.88	5.70	2
J	540	Adjust nose gear folding bulkhead linkage or latching mechanisms	4	1.01	5.75	2
J	547	Inspect landing gear bogie beam positioners	1	1.23	4.62	2
J	548	Inspect landing gear crosswind crab systems	1	1.26	4.61	2
J	556	Inspect landing gear kneeling systems	3	1.41	4.52	2
J	557	Inspect landing gear leveling cylinders	2	1.42	4.64	2
J	560	Inspect landing gear ski systems	1	1.26	4.76	2
	564	Inspect landing gear trucks or bogies	4	1.60	4.67	2
	567	Inspect nose gear folding bulkhead and latching mechanisms	13	1.91	4.80	2
	571	Operationally check antiskid systems	1	1.91	5.04	2
J	574	Operationally check landing gear antispin systems	1	1.18	5.12	2
J	575	Operationally check landing gear bogie pitch positioner systems	1	.81	4.92	2
J	576	Operationally check landing gear crosswind crab systems	1	.91	4.86	2
J	580	Operationally check landing gear kneeling systems	2	.85	4.62	2
J	583	Operationally check landing gear ski systems	1	.76	5.28	2
J	585	Pack struts	5	1.26	6.13	2
J	587	Rebuild landing gear bell cranks	1	.91	6.26	2

T Tsk Y Nbr	Task Title	T38 1EL	X1 IE	X1 ID	T38 ATI
J 592	Remove or install landing gear crosswind crab system components	1	.85	4.95	2
J 598	Remove or install landing gear electrical system components	6	1.64	5.12	2
J 600	Remove or install landing gear kneeling system components	2	.85	5.29	2
J 601	Remove or install landing gear leveling cylinders	1	.91	5.29	2
J 602	Remove or install landing gear manual extension mechanism components	5	1.90	5.48	2
J 603	Remove or install landing gear ski system components	1	.85	5.21	2
J 607	Remove or install landing gear trucks or bogies	2	.95	5.35	2
J 609	Remove or install main landing gear drive components	4	1.17	5.72	2
J 611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	2	1.31	5.54	2
J 612	Remove or install nose gear folding bulkheads	1	1.06	5.37	2
J 617	Service landing gear bogie pitch positioners	1	.97	4.44	2
J 618	Service landing gear leveling cylinders	1	1.17	4.93	2
J 620	Service landing gear ski systems	1	1.01	4.35	2
J 621	Service landing gear snubbers	2	1.33	4.73	2
J 623	Troubleshoot antiskid systems	2	1.49	5.98	2
J 624	Troubleshoot arresting gear systems	2	2.00	5.77	2
J 626	Troubleshoot landing gear crosswind crab systems	1	.65	5.97	2
J 627	Troubleshoot landing gear emergency extension mechanisms	10	1.86	6.01	2
J 628	Troubleshoot landing gear emergency retraction mechanisms	6	1.35	6.23	2
J 629	Troubleshoot landing gear kneeling systems	2	.72	5.38	2
J 630	Troubleshoot landing gear normal extension mechanisms	11	1.95	5.91	2
J 631	Troubleshoot landing gear normal retraction mechanisms	10	1.82	5.91	2
J 632	Troubleshoot landing gear ski systems	1	.64	5.38	2
J 633	Troubleshoot landing gear steering systems	7	1.62	5.99	2
K 634	Adjust escape slide actuating mechanisms	1	.71	6.07	2
K 635	Adjust windshield wiper mechanisms	1	1.13	5.28	2
K 640	Inspect air turbine motors (ATM)	7	1.63	4.80	2
K 642	Inspect aircraft mounted air compressors	2	1.87	4.72	2
K 643	Inspect anti-G systems	29	1.94	4.28	2
K 645	Inspect avionics liquid cooling systems	1	1.17	4.35	2
K 646	Inspect deicing systems	4	1.97	4.19	2
K 647	Inspect emergency depressurization doors or hatches	2	1.31	4.31	2
K 649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	5	1.12	4.66	2
K 650	Inspect escape slide systems	1	1.22	4.38	2
K 654	Inspect gas turbine compressors (GTC)	6	.99	4.29	2
K 658	Inspect scanner window anticondensation systems	1	.72	4.16	2
K 659	Inspect smoke detection systems	2	1.09	4.20	2
K 662	Inspect windshield wiper systems	1	1.53	3.96	2
K 663	Leak check oxygen systems	7	2.01	4.36	2
K 664	Operationally check air-conditioning systems	5	1.77	5.08	2
K 666	Operationally check ATM	1	.97	4.47	2
K 667	Operationally check avionics liquid cooling systems	1	.59	4.89	2
K 668	Operationally check deicing systems	4	1.23	4.37	2
K 669	Operationally check EBADS precooler blower inlet ducts	1	.86	4.59	2
K 670	Operationally check EPU	2	1.64	5.44	2

T Tsk V Nbr	Task Title	T38 LEL	X1 TE	X1 TD	T38 ATI
K 672	Operationally check GTC	2	.78	4.69	2
K 673	Operationally check oxygen feed systems	10	1.61	4.04	2
K 674	Operationally check pressurization systems	6	1.08	4.84	2
K 675	Operationally check smoke detection systems	1	.97	4.32	2
K 676	Operationally check windshield defog systems	5	1.14	4.49	2
K 677	Operationally check windshield rain removal systems	1	1.77	4.48	2
K 678	Operationally check windshield wash systems	1	1.53	4.01	2
K 679	Operationally check windshield wiper systems	2	1.23	3.79	2
K 680	Perform continuity checks of fire extinguisher or suppression systems	3	1.73	4.58	2
K 681	Purge gaseous oxygen systems	4	2.04	4.49	2
K 683	Remove or install air-conditioning system components	13	.86	5.17	2
K 684	Remove or install aircraft oxygen regulators	4	1.38	5.12	2
K 685	Remove or install ATM	1	.86	4.98	2
K 686	Remove or install delcing system components	2	.71	5.09	2
K 687	Remove or install EBADS precooler blower inlet ducts	1	.58	4.66	2
K 688	Remove or install escape slide actuating mechanism components	1	.59	4.66	2
K 689	Remove or install escape slide air bottles	1	.58	4.59	2
K 690	Remove or install escape slides	1	.58	4.59	2
K 691	Remove or install fire extinguisher or suppression system components	2	1.10	5.34	2
K 692	Remove or install fire warning or overheat detection systems	21	1.17	5.34	2
K 695	Remove or install portable system oxygen regulators	1	.79	4.69	2
K 696	Remove or install scanner window anticondensation system components	1	.46	4.50	2
K 697	Remove or install smoke detectors	1	.63	4.63	2
K 698	Remove or install windshield defog system components	10	.73	4.81	2
K 699	Remove or install windshield rain removal system components	2	.77	4.69	2
K 700	Remove or install windshield washer system components	2	.87	4.40	2
K 701	Remove or install windshield wiper system components	2	.76	4.80	2
K 702	Service air-conditioning systems	3	.99	4.39	2
K 703	Service aircraft mounted air compressors	2	1.37	4.56	2
K 705	Service ATM	1	1.03	3.90	2
K 707	Service GTC	1	1.10	3.90	2
K 708	Service windshield washer systems	1	1.64	3.71	2
K 709	Test RAT	1	1.56	4.40	2
K 710	Troubleshoot air-conditioning systems	2	.74	5.92	2
K 711	Troubleshoot aircraft mounted air compressors	1	.59	5.32	2
K 712	Troubleshoot anti-G systems	2	.74	5.65	2
K 713	Troubleshoot APU	1	1.05	5.85	2
K 714	Troubleshoot ATM	1	.56	5.17	2
K 715	Troubleshoot delcing systems	1	.96	5.38	2
K 716	Troubleshoot EPU	1	.82	5.89	2
K 717	Troubleshoot escape slide systems	1	.63	5.42	2
K 718	Troubleshoot fire detection systems	10	1.03	6.05	2
K 719	Troubleshoot GTC	1	.55	5.49	2
K 720	Troubleshoot oxygen systems	2	1.32	5.62	2

D T Y	Tsk Nbr	Task Title	T38 IEL	X1 TE	X1 TD	T38 ATI
K	721	Troubleshoot pressurization systems	1	.96	6.66	2
K	722	Troubleshoot smoke detection systems	2	.73	5.35	2
K	723	Troubleshoot windshield washer systems	1	1.05	4.77	2
L	726	Adjust elevator control mechanisms	5	1.95	6.03	2
L	727	Adjust elevators	5	2.08	6.10	2
L	728	Adjust elevon control mechanisms	2	1.87	5.64	2
L	729	Adjust elevons	3	1.88	5.66	2
L	731	Adjust flaperon control mechanisms	2	2.09	5.77	2
L	732	Adjust flaperons	2	2.03	5.82	2
L	734	Adjust flight control artificial feel systems	5	1.64	6.41	2
L	735	Adjust flight control fixed tabs	4	1.78	5.37	2
L	736	Adjust flight control limit switches	4	1.56	6.47	2
L	737	Adjust flight control locking mechanisms	4	1.53	6.02	2
L	743	Adjust slat control mechanisms	3	2.09	6.51	2
L	744	Adjust slats	3	2.08	6.47	2
L	747	Adjust spoiler control mechanisms	2	2.09	6.29	2
L	751	Adjust trim tab control mechanisms	5	2.00	5.99	2
L	752	Adjust trim tabs	7	2.06	5.60	2
L	760	Inspect structural mode control system (SMCS) vanes	1	1.14	4.46	2
L	763	Operationally check aerodynamic trim tabs	4	1.38	5.21	2
L	764	Operationally check artificial feel systems	8	1.96	5.56	2
L	768	Operationally check SMCS vanes	1	.77	5.01	2
L	769	Operationally check wing sweep systems	2	1.50	5.31	2
L	773	Remove or install elevator control mechanism components	5	2.03	6.25	2
L	775	Remove or install elevon control mechanism components	2	1.78	5.97	2
L	776	Remove or install elevons	3	1.97	5.86	2
L	778	Remove or install flaperon control mechanism components	3	2.09	5.85	2
L	783	Remove or install gust dampers	3	1.38	4.84	2
L	788	Remove or install rudder dampers	4	2.03	5.81	2
L	790	Remove or install slat control mechanism components	2	1.76	6.47	2
L	792	Remove or install SMCS vanes	1	.90	6.53	2
L	793	Remove or install speed brake control mechanism components	5	1.97	6.02	2
L	795	Remove or install spoiler control mechanism components	3	1.82	5.94	2
L	797	Remove or install stabilator control mechanism components	6	2.00	6.48	2
L	799	Remove or install trim tab control mechanism components	6	1.60	5.93	2
L	801	Remove or install wing sweep actuators	1	1.35	7.21	2
L	802	Synchronize flap jack screws	2	1.49	7.25	2
L	803	Synchronize slat jack screws	2	1.36	7.25	2
L	806	Troubleshoot SMCS vane systems	1	.77	6.69	2
L	807	Troubleshoot wing sweep systems	3	1.14	7.89	2
M	808	Adjust tail bumpers	1	1.21	5.24	2
M	812	Inspect hydraulic system ground test valve mechanical components	2	1.46	4.75	2
M	813	Inspect hydraulic system motors	7	2.06	4.58	2
M	815	Inspect hydraulic system power packs	10	1.91	4.76	2
M	824	Inspect pneumatic system motors	1	1.88	4.65	2
M	831	Operationally check hydraulic system power packs	2	1.08	4.93	2
M	833	Operationally check hydraulic system valves	3	1.64	5.09	2
M	834	Operationally check pneumatic system valves	1	1.46	4.97	2

D T V	Tsk Nbr	Task Title	T38 LEL	X1 TE	X1 TD	T38 ATI
M	835	Remove or install accumulator pressure gauges	2	2.04	4.40	2
M	836	Remove or install hydraulic system accumulators	2	1.56	4.92	2
M	837	Remove or install hydraulic system actuators	7	1.71	5.34	2
M	839	Remove or install hydraulic system ground test valve mechanical components	2	.94	4.91	2
M	840	Remove or install hydraulic system plumbing	3	1.79	5.45	2
M	841	Remove or install hydraulic system power packs	3	.87	5.28	2
M	842	Remove or install hydraulic system pumps	19	1.68	5.39	2
M	843	Remove or install hydraulic system sight gauges	4	1.83	4.81	2
M	844	Remove or install pneumatic syst accumulators	1	1.47	5.15	2
M	845	Remove or install pneumatic system actuators	1	1.38	5.38	2
M	846	Remove or install pneumatic system air bottles	2	1.56	5.12	2
M	848	Remove or install pneumatic system dehydrators	1	1.67	4.77	2
M	849	Remove or install pneumatic system filters	1	1.90	4.69	2
M	850	Remove or install pneumatic system plumbing	1	1.47	5.08	2
M	851	Remove or install pneumatic system valves	2	1.69	4.90	2
M	852	Remove or install tail bumpers	1	1.22	4.71	2
M	857	Service tail bumpers	1	1.82	4.05	2
M	858	Troubleshoot hydraulic system malfunctions	2	1.53	6.06	2
M	859	Troubleshoot pneumatic system malfunctions	1	1.51	5.79	2
N	860	Adjust micro switches	2	.95	5.39	2
N	861	Adjust proximity switches	1	.60	5.38	2
N	870	Inspect inverters	2	1.67	4.46	2
N	873	Inspect transformer rectifiers	4	1.40	4.62	2
N	875	Operationally check alternators or generators	5	1.95	5.21	2
N	876	Operationally check APU batteries	4	1.45	4.66	2
N	880	Operationally check micro switches	2	1.35	4.93	2
N	881	Operationally check proximity switches	1	1.00	5.41	2
N	882	Operationally check short range attack missile (SRAM) batteries	1	.45	4.78	2
N	883	Operationally check transformer rectifiers	4	1.18	4.89	2
N	884	Perform battery specific gravity checks	1	.81	5.04	2
N	885	Perform continuity checks of engine start systems	2	.94	5.41	2
N	886	Perform starter cartridge bell checks	1	1.23	4.72	2
N	890	Remove or install fuses or current limiters	25	1.87	4.06	2
N	894	Troubleshoot external lighting systems	15	1.90	5.52	2
N	895	Troubleshoot internal lighting systems	14	1.96	5.85	2
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	2	1.86	4.75	2
O	906	Inspect surge tanks or vent boxes	1	1.87	4.51	2
O	913	Operationally check fuel valves	14	1.71	5.17	2
O	918	Remove or install fuel pumps	3	1.15	5.61	2
O	920	Remove or install fuel tank pylons	3	2.08	5.67	2
O	921	Remove or install internal auxiliary fuel tanks	2	1.26	6.10	2
O	922	Remove or install singlepoint fuel receptacles	21	1.69	5.08	2
P	928	Inspect facility mounted hoists	2	.91	4.25	2
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	5	1.33	3.38	2
P	931	Maintain run-up fences	2	.56	4.25	2
P	939	Perform corrosion control on nonpowered AGE	6	1.24	3.75	2
P	941	Perform periodic inspections on nonpowered AGE	7	1.26	4.12	2
P	942	Replace servicing cart oxygen bottles	13	1.60	3.73	2

T	Tsk Nbr	Task Title	T38 1EL	X1 TE	X1 TD	T38 ATI
P	943	Service gaseous nitrogen servicing carts	8	1.50	3.86	2
P	944	Service gaseous oxygen servicing carts	1	1.26	4.15	2
P	946	Service liquid nitrogen servicing carts	1	1.79	3.92	2
Q	949	Assemble emergency equipment pallets	1	.85	4.94	2
Q	950	Configure cargo compartment seats or litters	1	.67	3.71	2
Q	955	Pack or unpack -21 support equipment	4	1.79	3.36	2
Q	956	Perform corrosion control on -21 support equipment	1	2.06	3.21	2
Q	963	Replace portable oxygen bottles	1	1.12	4.01	2
R	964	Adjust belmouth air induction control linkage or cables	2	1.21	7.06	2
R	965	Adjust engine cowling latches	1	1.95	3.86	2
R	971	Adjust throttle brakes or friction mechanisms	2	1.65	5.56	2
R	972	Adjust throttle linkages or cables	7	1.99	6.38	2
R	974	Adjust throttle tension regulators	2	1.29	6.20	2
R	975	Adjust thrust reverser control linkages or cables	1	.74	6.34	2
R	979	Clean cartridge type starters	1	2.00	3.85	2
R	985	Inspect blow-in doors	14	2.00	4.09	2
R	986	Inspect blow-out doors	10	1.82	4.07	2
R	990	Inspect engine bleed valve assemblies	4	1.49	4.82	2
R	994	Inspect engine fuel controls	3	1.24	4.67	2
R	997	Inspect engine inlet movable lips	2	1.79	4.54	2
R	999	Inspect engine oil coolers	1	1.99	4.30	2
R	1000	Inspect engine oil filters	5	2.08	4.30	2
R	1006	Inspect propeller reduction gearboxes	2	.83	4.24	2
R	1007	Inspect propellers	1	.95	3.75	2
R	1009	Inspect starters	1	2.08	4.34	2
R	1011	Inspect thrust reverser systems	1	.87	4.40	2
R	1017	Operationally check belmouth air induction systems	2	1.27	5.86	2
R	1018	Operationally check engine ignition systems	4	1.49	5.17	2
R	1019	Operationally check engine oil cooler doors or flaps	1	.96	4.71	2
R	1021	Operationally check propeller control systems	1	.62	5.24	2
R	1024	Operationally check starters	2	1.46	5.09	2
R	1025	Operationally check throttle systems	7	1.97	5.75	2
R	1028	Operationally check water injection systems	1	.51	5.82	2
R	1029	Perform continuity checks of engine magnetic plugs	1	.91	5.33	2
R	1030	Perform engine water washes	8	1.76	5.24	2
R	1033	Remove or install belmouth air induction system components	1	1.19	6.27	2
R	1034	Remove or install blow-in doors	3	1.38	5.14	2
R	1038	Remove or install engine magnetic plugs	1	1.67	4.44	2
R	1039	Remove or install engine nose domes	6	1.27	4.87	2
R	1040	Remove or install engine oil coolers	1	.94	5.86	2
R	1041	Remove or install engine oil filters	5	1.31	4.93	2
R	1042	Remove or install engine oil lines	5	1.14	4.66	2
R	1043	Remove or install flipper doors	2	.99	4.86	2
R	1044	Remove or install igniter plugs	1	.91	5.04	2
R	1047	Remove or install starters	1	1.33	5.91	2
R	1048	Remove or install tail pipes	8	1.22	5.09	2
R	1049	Remove or install throttle cable tension regulators	3	.95	5.79	2
R	1052	Remove or install throttle system minor components	6	1.96	5.27	2
R	1053	Remove or install thrust reverser system components	1	.50	5.65	2

T Tsk V Nbr	Task Title	T38 16L	X1 TE	X1 TD	T38 ATI
R1057	Troubleshoot belmouth air induction systems	1	.85	6.55	2
R1060	Troubleshoot throttle systems	1	1.71	6.35	2
S1063	Adjust cowl flaps	1	.77	5.44	2
S1064	Inspect carburetor air inlets	1	.46	5.28	2
S1065	Inspect carburetor linkages	1	.46	5.28	2
S1066	Inspect cowl flaps	1	.63	4.85	2
S1067	Inspect cylinder fins	1	.53	4.85	2
S1068	Inspect cylinder heads	1	.54	5.25	2
S1069	Inspect engine oil breather stand pipes	1	.60	4.90	2
S1070	Inspect exhaust manifolds	5	.68	5.20	2
S1071	Inspect ignition harnesses	1	.68	5.50	2
S1072	Inspect magnetos	1	.62	5.61	2
S1073	Inspect propeller governor regulators	1	.50	5.61	2
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	1	.40	6.71	2
S1075	Isolate reciprocating engine ignition system malfunctions	1	.40	6.63	2
S1076	Isolate reciprocating engine oil pressure system malfunctions	1	.40	5.96	2
S1077	Operate reciprocating engines	1	.35	5.61	2
S1079	Operationally check cowl flaps	1	.42	4.45	2
S1081	Remove or install carburetor screens	1	.27	5.28	2
S1082	Remove or install carburetors	1	.36	6.87	2
S1083	Remove or install cowl flaps	1	.56	4.85	2
S1084	Remove or install magnetos	1	.42	6.32	2
S1085	Remove or install reciprocating engine propellers	1	.36	5.96	2
S1086	Remove or install reciprocating engines	1	.42	7.21	2
T1094	Inspect rear scavenge oil pumps	1	.51	5.42	2
T1096	Remove or install turboprop engine propellers	1	.55	6.07	2
T1100	Rig turboprop propellers	1	.62	6.74	2
T1101	Service turboprop propellers	1	.55	5.18	2
U1104	Motor turbofan engines	1	1.67	5.56	2
U1105	Motor turbojet engines	12	1.49	5.29	2
U1106	Operate sound suppressors	1	.44	5.97	2
U1108	Operate turbojet engines	1	1.76	6.55	2
U1113	Remove or install turbojet engines	2	1.72	6.96	2
V1114	Assemble tow targets	1	1.36	4.68	2
X1156	Inspect IFR boom drogues	1	1.14	6.00	2
X1157	Inspect IFR booms	1	1.28	4.57	2
X1163	Operationally check IFR boom lights	1	1.87	4.38	2
X1164	Operationally check IFR boom sighting windows	1	.86	5.26	2
X1168	Operationally check pilot directory indicator (PDI) lights	1	.72	5.26	2
X1171	Remove or install IFR boom drogues	1	.69	5.26	2
X1172	Remove or install IFR boom sighting windows	1	.69	5.26	2
X1179	Service IFR pod accumulators	1	.67	5.26	2
Y1181	Install interior trim	11	1.19	3.54	2
Y1183	Mask aircraft interior for painting	14	1.56	3.79	2
Y1192	Remove or install seat components	13	1.46	4.54	2
I 472	Inspect windshield wash systems	3	2.08	2.88	1
Q 961	Pick up or deliver -21 support equipment	2	1.63	2.30	1

D T Tsk Y Nbr	Task Title	T38 LEL	X1 TE	X1 TD	T38 ATI
Q 962	Remove or install -21 equipment, other than seats or litters	4	1.88	2.71	1
Y1128	Paint tow targets	1	.67	2.68	1
Y1180	Install carpet in aircraft	1	1.08	2.86	1
Y1185	Paint glare shields	17	1.60	2.37	1
Y1186	Paint wheels	5	2.00	2.28	1
Y1187	Prepare aircraft floors for laying carpet	1	.91	2.15	1
Y1188	Remove carpet from aircraft	1	1.69	1.99	1
Y1189	Remove interior trim	13	1.19	2.77	1
Y1193	Remove or install seat covers	9	2.05	2.52	1
H 438	Troubleshoot side cargo door systems	0	.95	6.45	***
O 890	Build-up external fuel tanks	0	.94	6.00	***
O 914	Operationally check in-flight fuel dump systems	0	.83	5.34	***
O 919	Remove or install fuel system valves	0	.81	5.77	***
O 924	Transport external fuel tanks from or to storage areas	0	3.62	3.46	***
O 925	Troubleshoot fuel crossfeed systems	0	.82	6.16	***
O 926	Troubleshoot fuel tank feed systems	0	1.06	5.83	***
O 927	Troubleshoot fuel tank pressure systems	0	.95	6.49	***
Q 953	Maintain cargo loading winches	0	.51	4.01	***
Q 954	Maintain starter cart masks	0	.59	4.59	***
Q 958	Perform minor repairs on baggage shoring	0	.53	4.23	***
Q 959	Perform minor repairs on cargo compartment seats or litters	0	.77	3.65	***
Q 960	Perform minor repairs on comfort pallets	0	.63	3.83	***
R 966	Adjust engine fire wall shut off valve control linkage or cables	0	.81	5.36	***
R 967	Adjust engine fuel controls	0	.74	6.26	***
R 968	Adjust engine oil pressure	0	.56	5.86	***
R 969	Adjust jet fuel starter (JFS) doors	0	1.27	5.79	***
R 970	Adjust spike air induction control linkage or cables	0	.73	6.56	***
R 976	Adjust translating cowl induction actuator rod ends	0	.64	5.76	***
R 977	Adjust variramp air induction control linkage	0	.99	6.29	***
R 992	Inspect engine fire wall shut off valves	0	1.49	4.53	***
R1002	Inspect engine pressurization or dump valve screens	0	1.17	4.62	***
R1004	Inspect engine vortex systems	0	1.13	4.16	***
R1008	Inspect spike air induction systems	0	1.15	4.22	***
R1012	Inspect translating cowl induction systems	0	1.00	3.96	***
R1013	Inspect variramp air induction systems	0	2.10	4.81	***
R1015	Motor JFS systems	0	2.00	5.17	***
R1016	Operationally check afterburner eyelid systems	0	.77	5.38	***
R1020	Operationally check JFS doors	0	1.67	5.21	***
R1022	Operationally check propeller reduction gearboxes	0	.64	5.33	***
R1023	Operationally check spike air induction systems	0	.74	5.44	***
R1026	Operationally check thrust reverser systems	0	.69	5.71	***
R1027	Operationally check variramp air induction systems	0	1.08	5.96	***
R1032	Remove or install afterburner eyelid system components	0	.65	5.87	***
R1037	Remove or install engine fire wall shut off valve control linkage or cables	0	.85	6.11	***
R1045	Remove or install spike air induction system components	0	.67	5.89	***

D T Tsk Y Nbr	Task Title	T38 IEL	X1 TE	X1 TD	T38 ATI
R1054	Remove or install translating cowl induction system components	0	.81	5.56	***
R1055	Remove or install variramp air induction system components	0	1.26	6.22	***
R1056	Remove or install water injection system components	0	.56	5.57	***
R1058	Troubleshoot spike air induction systems	0	.56	6.66	***
R1059	Troubleshoot starter systems	0	.72	6.01	***
R1061	Troubleshoot thrust reverser systems	0	.55	5.56	***
R1062	Troubleshoot variramp air induction systems	0	.73	6.80	***
S1078	Operationally check antidetonant injection (ADI) systems	0	.27	6.07	***
S1080	Remove or install ADI system components	0	.27	6.07	***
S1087	Remove or install spark plugs	0	.41	5.10	***
S1088	Remove or install turbo supercharges	0	.33	6.87	***
S1089	Service ADI systems	0	.37	6.07	***
S1090	Service reciprocating engine propeller governor regulators	0	.36	6.07	***
T1091	Adjust engine gear box oil pressure	0	.51	6.07	***
T1092	Adjust TD valves	0	.44	6.74	***
T1093	Adjust temperature datum (TD) amplifiers	0	.44	6.74	***
T1095	Operate turboprop engines	0	.31	5.94	***
T1097	Remove or install turboprop engines	0	.62	6.87	***
T1098	Rig engine condition cables	0	.55	6.74	***
T1099	Rig engine fuel coordinators	0	.47	6.74	***
U1107	Operate turbofan engines	0	1.65	6.29	***
U1109	Perform turbofan engine trim	0	.58	7.62	***
U1110	Perform turbojet engine dry trim	0	.42	7.46	***
U1111	Perform turbojet engine wet trim	0	.42	7.71	***
U1112	Remove or install turbofan engines	0	1.96	7.01	***
V1115	Inspect rewind stands	0	1.04	4.92	***
V1116	Inspect tow reels	0	1.10	4.54	***
V1117	Inspect tow target bridle assemblies	0	.97	4.72	***
V1118	Isolate rewind stand malfunctions	0	.55	5.97	***
V1119	Isolate tow reel logic module malfunctions	0	.55	5.85	***
V1120	Isolate tow reel malfunctions	0	.42	5.72	***
V1121	Load or download tow reels	0	1.00	4.79	***
V1122	Load or download tow targets	0	1.29	4.80	***
V1123	Lubricate rewind stands	0	.83	3.87	***
V1124	Operate rewind stands	0	.79	4.71	***
V1125	Operate tow reels in flight	0	.46	5.22	***
V1126	Operationally check tow reels	0	.47	4.96	***
V1127	Pack or unpack tow target assemblies	0	.62	4.79	***
V1129	Perform balance checks of tow targets	0	1.04	5.02	***
V1130	Perform preflight inspections of tow target systems	0	1.10	4.57	***
V1131	Perform stray voltage checks on cable cutter mechanisms	0	.44	5.13	***
V1132	Perform tow target preassembly inspections	0	.79	5.34	***
V1133	Record tow target scoring data	0	.33	4.75	***
V1134	Remove or install cable cutter cartridges	0	.62	4.86	***
V1135	Remove or install rewind stand components	0	.77	4.89	***
V1136	Remove or install tow reel components	0	.99	4.70	***
V1137	Rewind tow cables	0	.87	4.75	***

D T Tsk V Nbr	Task Title	T38 IEL	X1 TE	X1 TD	T38 ATI
W1138	Weight test target bridle assemblies	0	.62	4.87	***
W1139	Adjust aerial delivery system (ADS) components	0	.36	5.74	***
W1140	Adjust dual rail system components	0	.36	6.30	***
W1141	Adjust overhead delivery system (ODS) components	0	.36	4.86	***
W1142	Inspect ADS components	0	.45	4.31	***
W1143	Inspect bomb rack release cables	0	.33	4.73	***
W1144	Inspect dual rails	0	.45	4.73	***
W1145	Inspect ODS rails	0	.45	4.41	***
W1146	Operationally check ADS components	0	.33	6.38	***
W1147	Operationally check dual rails	0	.33	6.30	***
W1148	Operationally check ODS rails	0	.33	6.61	***
W1149	Remove or install ADS components	0	.36	5.29	***
W1150	Remove or install dual rail components	0	.36	5.85	***
W1151	Remove or install ODS rail components	0	.36	5.94	***
W1152	Troubleshoot ADS	0	.33	6.61	***
W1153	Troubleshoot dual rails	0	.33	6.84	***
W1154	Troubleshoot ODS rails	0	.33	7.42	***
X1155	Adjust In-flight refueling (IFR) doors	0	1.56	5.68	***
X1159	Inspect IFR hose assemblies	0	1.01	5.10	***
X1160	Inspect IFR pods	0	.91	5.26	***
X1162	Inspect IFR status test panels	0	.99	5.00	***
X1166	Operationally check IFR pods	0	.78	5.60	***
X1167	Operationally check IFR receptacles	0	2.78	5.07	***
X1169	Perform drogue trail checks	0	.50	6.07	***
X1170	Remove or install IFR boom drogue components	0	.69	5.26	***
X1173	Remove or install IFR door components	0	1.54	5.33	***
X1174	Remove or install IFR doors	0	2.24	4.92	***
X1175	Remove or install IFR hoses	0	.77	5.26	***
X1176	Remove or install IFR pods	0	.74	5.26	***
X1177	Remove or install ruddervators	0	.68	5.37	***
X1178	Service IFR booms	0	.67	5.82	***

FORM NO 6418

Report Option Table

Option	Factor	Title	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
Primary Sort	F0162	I-37 Automated Training Indicators, 1-48 Mos TAFMS	6.94	5.75	18.00	1.00	725
Secondary Sort		Not Used	.00	.00	.00	.00	725
Print Suppress		Not Used					

Description of Reported Factors

Col	Factor	Source Factor	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0079	GP0086/PMP	T-37 Maintenance Personnel With 1-48 Months TAFMS	83	11.75	21.36	95.18	.00	1193
3	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
4	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
5	F0162	TF0009/FGN	T-37 Autorated Training Indicators, 1-48 Mos TAFMS	0	6.94	5.75	18.00	1.00	725

CRITERION GRP % MBRS PERFORMING	TRAINING EMPHASIS (TE) RATING	TASK DIFFICULTY (TD) RATING	ADDITIONAL DECISION FACTORS	AUTOMATED TRAINING INDICATOR
49.5 to 100	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0		ATI 18
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 13*
49.5 to 100	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 17
		0 to 2.99		ATI 8
49.5 to 100	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 16
		0 to 2.99		ATI 6
29.5 to 49.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item? * a. YES b. NO	ATI 12*
		0 to 2.99	Documented critical or safety item? * a. YES b. NO	ATI 10*
29.5 to 49.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 15
		0 to 2.99		ATI 5
29.5 to 49.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 14
		0 to 2.99		ATI 4
0 to 29.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item ? * a. YES b. NO	ATI 11*
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 9*
0 to 29.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 7
		0 to 2.99		ATI 3
0 to 29.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0		ATI 2
		0 to 2.99		ATI 1

Automated Training Indicators (ATI) are derived from criterion group percent members performing (normally 1-48 months TAFMS), Training Emphasis (TE) and Task Difficulty (TD) data based upon the Course Training Decision Table in ATCR 52-22, Attachment 1. Presented is the ATI chart and corresponding training decisions to be used as an aid in making training decisions.

For further explanation or assistance, phone USAFOMC/OMYO, at AUTOVON 487-6811.

FORM NO 6413

TRAINING DECISION (TYPE TRAINING PROVIDED)

ATI	
18 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, high Training Emphasis (TE), and sufficient Task Difficulty (TD)	9a TASK KNOWLEDGE ONLY, if most appropriate place to train is school, based on low percent members performing, low TD (and documented as critical or safety item, otherwise train at ATI 9a)
17 TASK KNOWLEDGE AND PERFORMANCE based on high percent members performing, above average TE and sufficient TD	9b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD, unless justified
16 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, and sufficient TD, unless otherwise justified (for low TE)	8 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD (may be mentioned as a brief teaching step)
15 TASK KNOWLEDGE ONLY, based on moderate percent members performing, above average TE and sufficient TD	7 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, unless otherwise justified
14 TASK KNOWLEDGE ONLY, based on moderate percent members performing, low TE and sufficient TD, unless justified (for low TE)	6 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and average or low TE
13a TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing and documented critical or safety item (if not justified, train at ATI 13b or 8)	5 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and moderate percent members performing and field recommended TE
13b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue (may be included as a brief teaching step)	4 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD low TE, and only moderate percent members performing
12a TASK KNOWLEDGE AND PERFORMANCE, based on critical or safety item, high TE, and moderate percent members performing. (if not justified, train at ATI 12b or 15)	3 TRAIN BY OJT: NO CENTRALIZED TRAINING based low percent members performing and low TD
12b TASK KNOWLEDGE ONLY, based on moderate percent members performing, high TE and sufficient TD, unless otherwise justified	2 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing and low TD
11a TASK KNOWLEDGE AND PERFORMANCE, if most appropriate place to train is school based on inability of field to train (and documented as critical or safety item, otherwise train at ATI 11b)	1 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD and low TE
11b TRAIN BY OJT: NO CENTRALIZED TRAINING	
10a TASK KNOWLEDGE ONLY or EMPHASIZED TEACHING STEP, based on critical or safety item, low TD, and moderate percent members performing (if not justified, train at ATI 10b)	
10b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue	

CRITICALITY consider:

(1) Probable Consequences of Inadequate Performance - (Minimal to Disastrous)

(2) Task Delay Tolerance (How long can it wait?) - (Extremely low delay to extremely large delay)

D T Tsk V Nbr	Task Title	T37 1EL	X1 TE	X1 TD	T37 ATI
E 158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	77	7.03	3.90	18
E 159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	87	6.92	3.68	16
E 161	Make entries on AFTO Forms 781 series (A-P)	77	7.13	4.09	18
E 170	Make entries on DD Forms 2027 (Oil Analysis Record)	61	4.78	3.79	18
G 194	Order parts by voice communications	69	4.47	3.91	18
H 243	Clean external surfaces of aircraft, other than transparent surfaces	81	6.32	3.71	18
H 244	Clean interior of aircraft, such as crew compartments or cargo compartments	59	4.35	3.84	18
H 245	Clean transparent surfaces	72	5.72	3.28	18
H 250	Inspect access doors or hatches	77	5.41	3.88	18
H 251	Inspect access panels	63	5.88	3.77	18
H 254	Inspect aircraft for corrosion	71	5.99	4.90	18
H 255	Inspect antennas	71	4.55	3.85	18
H 259	Inspect canopy mechanical system components	51	5.24	5.30	18
H 279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	75	5.87	4.51	18
H 286	Inspect tools or test equipment	57	5.01	3.94	18
H 293	Inspect windows, windshields, or canopies	75	5.13	4.19	18
H 297	Install aircraft hardware, such as screws or fasteners	86	6.28	3.17	18
H 304	Lubricate aircraft components	89	6.44	4.08	16
H 311	Operationally check canopies	82	5.40	4.13	18
H 330	Polish aircraft surfaces	55	3.81	3.32	18
H 336	Remove aircraft hardware, such as screws or fasteners	90	6.46	3.24	18
H 345	Remove or install access panels	82	5.74	3.77	18
H 398	Remove or install safety devices, such as seat pins or gear locks	55	6.27	3.07	18
H 419	Remove or install wing tips	73	3.83	5.29	18
I 442	Bleed hydraulic systems	69	5.99	4.05	18
I 455	Defuel aircraft using singlepoint defueling methods	66	6.60	4.24	18
I 458	Direct defueling operations	59	5.49	4.44	18
I 459	Direct fueling operations	67	5.73	4.13	18
I 460	Direct jacking operations	69	5.76	4.44	18
I 461	Direct towing operations	51	5.64	4.12	18
I 467	Fuel aircraft using overwing refueling methods	88	5.00	3.88	18
I 475	Jack aircraft using axle jacks	81	6.83	3.67	18
I 476	Jack aircraft using tripod jacks	90	6.91	4.51	18
I 480	Marshal aircraft	93	6.94	3.28	18
I 481	Moor aircraft	80	5.40	3.09	18
I 488	Perform aircraft launch checklist procedures	76	6.59	4.10	18
I 489	Perform aircraft recovery checklist procedures	73	6.41	4.04	18
I 506	Service engines with oil	94	6.99	3.59	18
I 507	Service hydraulic systems	86	7.17	3.70	18
I 511	Service oxygen systems with low pressure gaseous oxygen	81	4.24	3.59	18
I 518	Service tires	72	6.50	3.47	18
I 524	Tow aircraft	71	6.51	3.94	18
J 545	Inspect brake systems	73	5.91	4.54	18

T Y	Tsk Nbr	Task Title	T37 LEL	X1 TE	X1 TO	T37 ATI
J	549	Inspect landing gear door mechanisms	80	5.32	4.52	18
J	550	Inspect landing gear down lock mechanisms	76	5.15	4.59	18
J	553	Inspect landing gear emergency extension mechanisms	61	4.28	4.83	18
J	555	Inspect landing gear hydraulic system components	67	5.15	4.64	18
J	561	Inspect landing gear steering systems	63	4.24	4.76	18
J	562	Inspect landing gear structural components	59	4.68	4.73	18
J	563	Inspect landing gear struts	83	5.77	4.51	18
J	565	Inspect landing gear up lock mechanisms	81	4.53	4.69	18
J	568	Inspect tires	92	6.58	3.79	18
J	569	Inspect wheel assemblies	77	6.09	3.98	18
J	590	Remove or install brake assemblies	78	6.14	5.07	18
J	614	Remove or install wheel assemblies	71	6.50	4.46	18
J	616	Service brake systems	80	5.91	4.34	18
J	622	Service landing gear struts	72	6.31	5.29	18
K	652	Inspect fire overheat detection systems	77	4.24	4.63	18
K	653	Inspect fire warning systems	70	4.36	4.57	18
K	671	Operationally check fire warning or overheat detection systems	66	4.09	4.03	18
L	756	Inspect flight control surfaces	77	5.83	4.61	18
L	758	Inspect primary flight control systems	71	4.85	5.07	18
L	759	Inspect secondary flight control systems	60	4.55	4.88	18
L	771	Remove or install ailerons	71	4.12	5.59	18
L	780	Remove or install flaps	59	4.33	5.78	18
L	789	Remove or install rudders	67	4.50	5.89	18
M	809	Inspect hydraulic system accumulators	55	4.53	4.41	18
M	810	Inspect hydraulic system actuators	60	4.45	4.42	18
M	817	Inspect hydraulic system reservoirs	58	5.17	4.38	18
M	818	Inspect hydraulic system sight gauges	66	4.86	3.87	18
M	853	Service emergency air bottles	54	4.41	4.22	18
M	856	Service reservoirs with hydraulic fluid	66	5.54	3.71	18
N	865	Inspect battery vent systems	60	4.32	3.83	18
N	866	Inspect external lights	80	5.73	3.66	18
N	867	Inspect external power receptacles	51	4.68	3.71	18
N	868	Inspect fuse or circuit breaker panels	75	4.63	3.94	18
N	869	Inspect internal lights	75	5.40	3.74	18
N	874	Operationally check aircraft batteries	77	4.88	3.68	18
N	877	Operationally check external lights	86	5.63	3.62	18
N	878	Operationally check internal lights	82	5.79	3.61	18
N	888	Remove or install batteries	86	5.99	4.67	18
N	891	Remove or install light bulbs, lenses, or reflectors	81	5.27	3.61	18
N	892	Remove or install strobe lights	54	3.94	4.03	18
O	897	Dry-drain (depuddle) fuel tanks	53	4.14	3.92	18
O	901	Inspect fuel tanks for leaks	58	4.76	4.12	18
O	902	Inspect fuel vent outlets	70	4.67	3.70	18
R	989	Inspect engine bays	66	5.29	5.94	18
I	463	Drain engine oil	82	3.58	3.88	17
K	637	Drain gaseous oxygen systems	69	3.05	3.83	17
L	757	Inspect flight control trim systems	67	3.51	5.12	17
L	765	Operationally check flight control trim systems	52	2.94	5.24	17
L	766	Operationally check primary flight control systems	54	3.62	5.46	17

D T Y	Tsk Nbr	Task Title	T37 LEL	X1 TE	X1 TD	T37 ATI
L	774	Remove or install elevators	61	2.92	5.93	17
L	784	Remove or install gust locks	65	2.47	3.54	17
P	933	Operationally check gaseous oxygen servicing carts	55	2.83	4.31	17
R	993	Inspect engine fire walls	52	2.91	4.54	17
R	998	Inspect engine nacelles	54	3.31	4.21	17
R	1001	Inspect engine oil lines	64	2.44	4.14	17
K	681	Purge gaseous oxygen systems	70	2.04	4.49	16
P	942	Replace servicing cart oxygen bottles	57	1.60	3.73	16
A	6	Determine work priorities	31	3.14	5.48	15
H	246	Debrief aircrews	42	3.13	4.80	15
M	329	Perform minor maintenance on tools or test equipment	30	3.35	3.67	15
H	360	Remove or install canopies	41	3.33	6.14	15
H	362	Remove or install canopy pressure seals	30	2.78	5.37	15
H	403	Remove or install tail cones	43	2.29	5.73	15
J	577	Operationally check landing gear emergency extension mechanisms	33	3.32	5.00	15
J	579	Operationally check landing gear indicator systems	36	3.49	4.40	15
K	636	Depressurize gaseous oxygen systems	31	2.33	4.00	15
K	641	Inspect air-conditioning systems	42	2.21	4.86	15
K	655	Inspect gaseous oxygen systems	48	2.44	4.32	15
L	754	Check flight control surface travel using protractors, templates, or rigging devices	30	2.74	5.81	15
L	767	Operationally check secondary flight control systems	43	3.33	5.22	15
L	800	Remove or install trim tabs	35	2.13	5.50	15
N	863	Inspect aircraft wiring or connectors	36	3.49	4.14	15
N	879	Operationally check inverters	45	2.12	4.21	15
O	899	Inspect fuel filters	49	2.42	4.45	15
P	932	Operationally check gaseous nitrogen servicing carts	36	3.01	4.25	15
R	995	Inspect engine fuel filters	34	2.71	4.25	15
R	1003	Inspect engine quick-disconnect lines	42	2.26	4.30	15
R	1014	Inspect visible engine mounts or attach points	36	3.14	4.45	15
R	1051	Remove or install throttle quadrants	39	2.62	7.01	15
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	34	1.32	4.50	14
K	663	Leak check oxygen systems	41	2.01	4.36	14
N	870	Inspect inverters	31	1.67	4.46	14
N	890	Remove or install fuses or current limiters	36	1.87	4.06	14
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	30	1.86	4.75	14
R	1048	Remove or install tail pipes	31	1.22	5.09	14
Y	1181	Install interior trim	36	1.19	3.54	14
I	469	Ground aircraft	95	6.91	1.71	13
I	490	Perform foreign object damage (FOD) walks	94	6.91	2.00	13
I	492	Position AGE to aircraft	90	5.88	2.78	13
I	494	Position portable lighting equipment	60	5.49	2.61	13
I	522	Take oil samples by tube	95	5.77	2.82	13
I	526	Walk wings or tail during towing operations	90	6.37	2.41	13
E	140	Make entries on AF Forms 2413 (Supply Control Log)	35	3.86	3.28	12
G	189	Inventory items, such as supplies, equipment, or tools	34	4.41	4.13	12
H	200	Adjust access door latching mechanisms	42	4.76	4.56	12
H	258	Inspect canopy jettison system components	45	4.85	5.30	12

FORM NO 813

Q T Y	Tsk Nbr	Task Title	T37 LEL	X1 TE	X1 TD	T37 ATI
	H 264	Inspect ejection systems	41	4.97	5.60	12
	H 363	Remove or install canopy rain seals	48	4.51	4.71	12
	I 443	Bleed pneumatic systems	31	5.36	3.63	12
	I 451	Clean up fuel spills	30	5.00	3.16	12
	I 464	Drain water from fuel tank sumps	40	4.42	3.15	12
	I 482	Operate aircraft cockpit controls during towing operations	41	4.50	3.49	12
	I 491	Perform operator maintenance on powered aerospace ground equipment (AGE)	31	4.81	3.76	12
	I 498	Remove snow or ice from aircraft manually	39	4.42	3.55	12
	I 499	Remove snow or ice from aircraft using AGE	30	3.73	3.99	12
	I 512	Service pneumatic systems with air	43	6.32	3.98	12
	I 513	Service pneumatic systems with nitrogen	33	6.28	3.98	12
	J 552	Inspect landing gear electrical system components	42	4.26	4.87	12
	J 558	Inspect landing gear normal extension mechanisms	39	3.95	4.67	12
	J 559	Inspect landing gear normal retraction mechanisms	40	3.72	4.65	12
	J 570	Inspect wheel bearings	35	4.12	4.17	12
	J 581	Operationally check landing gear normal extension mechanisms	30	3.72	4.83	12
	J 596	Remove or install landing gear doors	49	4.53	5.04	12
	M 814	Inspect hydraulic system plumbing	34	4.03	4.36	12
	M 822	Inspect pneumatic system air bottles	34	3.95	4.41	12
	M 826	Inspect pneumatic system sight gauges	39	3.99	3.87	12
	M 854	Service hydraulic system accumulators	45	4.99	4.10	12
	N 872	Inspect nickel-cadmium batteries	43	3.94	4.12	12
	O 915	Prepare aircraft for fuel cell maintenance	35	3.86	4.86	12
	P 940	Perform nonpowered AGE prior-to-use inspections	31	4.63	3.58	12
	R 982	Inspect air inlet or exhaust areas	47	5.24	4.59	12
	Q 102	Conduct OJT	22	3.99	5.57	11
	E 136	Make entries on AF Forms 1492 (Danger)	14	3.68	3.14	11
	E 137	Make entries on AF Forms 2005 (Issue/Turn in Request)	11	5.26	3.34	11
	E 155	Make entries on AFTO Forms 22 (Technical Order System *Publication Improvement Report and Reply*)	6	4.54	5.09	11
	G 196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	18	4.12	5.40	11
	H 201	Adjust access door linkage	27	4.55	4.98	11
	H 242	Apply corrosion preventive compounds	25	4.96	3.58	11
	H 262	Inspect crew entry ladders	4	4.59	3.50	11
	H 263	Inspect drag chute systems	1	4.72	4.80	11
	H 275	Inspect radomes	4	5.19	3.73	11
	H 335	Remove aft sections	19	3.72	5.73	11
	H 370	Remove or install crew entry ladders	1	3.91	4.02	11
	H 395	Remove or install radomes	2	4.21	5.38	11
	H 425	Retorque structure mount bolts	18	3.88	4.52	11
	H 428	Treat minor aircraft corrosion	18	4.36	4.08	11
	I 452	Cool hot brakes	8	3.91	4.00	11
	I 453	Decontaminate or practice decontaminating aircraft	5	4.37	4.52	11
	I 454	Defuel aircraft using overwing defueling methods	22	5.78	4.30	11
	I 468	Fuel aircraft using singlepoint refueling methods	6	6.22	3.69	11
	I 483	Operate aircraft interphones	19	5.79	3.50	11

T V	Tsk Nbr	Task Title	T37 1EL	X1 TE	X1 TD	T37 ATI
I	484	Operate aircraft radios	13	3.90	4.01	11
I	501	Service accessory drive gearboxes (ADG)	2	4.74	4.42	11
I	502	Service aircraft with liquid oxygen	4	6.90	4.72	11
I	503	Service airframe mounted accessory drives (AMAD)	1	4.54	4.31	11
I	510	Service oxygen systems with high pressure gaseous oxygen	24	4.60	4.00	11
I	525	Unfold wings	1	4.56	4.16	11
J	544	Inspect arresting gear systems	1	4.87	4.56	11
J	551	Inspect landing gear drag pins and bushings	16	3.87	4.77	11
J	573	Operationally check brake systems	19	4.45	4.53	11
J	582	Operationally check landing gear normal retraction mechanisms	29	3.73	4.89	11
K	638	Drain liquid oxygen systems	1	4.54	4.18	11
K	656	Inspect liquid oxygen systems	1	4.17	4.40	11
L	781	Remove or install flight control rig pins	16	3.92	4.73	11
L	786	Remove or install leading edge flaps	1	3.69	6.12	11
L	794	Remove or install speed brakes	18	4.14	5.43	11
M	811	Inspect hydraulic system filters	24	3.95	4.31	11
M	820	Inspect pneumatic system accumulators	28	4.31	4.45	11
M	855	Service pneumatic system accumulators	23	4.85	4.02	11
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	18	3.73	4.55	11
O	905	Inspect singlepoint fuel receptacles	6	5.18	3.78	11
O	923	Transfer fuel within aircraft	1	4.33	5.04	11
P	934	Operationally check hydraulic servicing carts	20	3.78	3.82	11
P	936	Operationally check liquid oxygen (LOX) servicing carts	1	4.23	4.51	11
P	937	Operationally check oil servicing carts	11	4.01	3.68	11
R	980	Clean engine air intake ducts	28	3.64	3.33	11
H	354	Remove or install aircraft protective coverings	36	4.72	2.35	10
I	520	Stand fireguard	47	6.08	1.75	10
E	135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	17	3.78	2.07	9
I	456	Defuel bowsers	10	4.18	2.55	9
I	521	Take oil samples by draining into container	10	5.99	2.71	9
P	945	Service hydraulic servicing carts	11	4.31	2.75	9
P	947	Service oil servicing carts	13	4.05	2.60	9
P	948	Tow nonpowered AGE	23	4.50	2.14	9
B	52	Orient newly assigned personnel	24	3.31	4.16	7
C	56	Certify status of parts, such as repairable, serviceable, or condemned	25	2.95	5.23	7
C	89	Review maintenance data, such as equipment record forms	28	3.12	4.51	7
C	91	Write APR	10	3.54	7.07	7
O	104	Conduct safety training	5	2.41	5.04	7
O	108	Counsel trainees on training progress	8	3.08	4.79	7
E	138	Make entries on AF Forms 2406 (Maintenance Preplan)	2	3.12	3.55	7
E	144	Make entries on AF Forms 2421 (Equipment Discrepancies)	18	2.74	3.21	7
E	166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	16	3.04	3.80	7
E	168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	10	3.29	3.67	7
E	169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	13	3.12	3.74	7
F	177	Maintain equipment or aircraft status reports	13	2.42	4.63	7

T Tsk V Nbr	Task Title	T37 LEL	X1 TE	X1 TD	T37 ATI
F 181	Maintain standard Air Force publications, regulations, or manuals	4	2.92	5.62	7
F 183	Maintain technical order (TO) files	12	3.47	5.99	7
F 185	Maintain vehicle control logs	5	2.44	3.85	7
F 187	Prepare materiel deficiency reports	2	2.49	5.84	7
G 190	Maintain bench stock parts or equipment levels	10	2.87	5.06	7
G 192	Maintain tool cribs	20	2.64	6.04	7
G 195	Pick up or deliver supplies, equipment, or tools from supply points	11	2.96	3.36	7
G 198	Verify due-in from maintenance (DIFM) document listings (R-26)	8	2.23	4.99	7
H 202	Adjust access hatch latching mechanisms	14	3.46	4.73	7
H 203	Adjust access hatch linkage	8	3.06	5.03	7
H 210	Adjust canopy cables	12	2.51	6.56	7
H 211	Adjust canopy latching mechanisms	17	3.62	6.48	7
H 212	Adjust canopy linkage	14	3.60	6.62	7
H 219	Adjust crew entry ladders	2	3.06	4.47	7
H 248	Download pods	1	2.74	3.31	7
H 252	Inspect aft cargo door or ramp mechanical components	2	2.14	5.23	7
H 261	Inspect crew entrance door mechanical components	8	2.44	4.96	7
H 272	Inspect overwing fairing seals	1	2.67	4.07	7
H 273	Inspect overwing fairings	11	2.85	4.30	7
H 278	Inspect seat locking mechanisms	28	2.87	4.33	7
H 283	Inspect tailcone latching mechanisms	6	2.36	4.40	7
H 295	Inspect work tables	7	2.45	3.37	7
H 296	Install aft sections	20	3.62	5.95	7
H 299	Install overwing fairing seals	1	2.47	5.58	7
H 302	Interpret system schematics	6	2.60	6.62	7
H 308	Operationally check bleed air systems	8	2.26	4.94	7
H 313	Operationally check crew entrance doors or ladders	5	2.94	3.78	7
H 331	Position disabled aircraft equipment for in-flight emergencies	7	2.22	4.74	7
H 332	Prepare aircraft for munitions loading	1	2.91	4.53	7
H 333	Prepare aircraft for munitions unloading	1	2.56	4.49	7
H 338	Remove minor scratches from transparent surfaces	13	2.99	5.18	7
H 339	Remove or install access door latching mechanisms	17	3.63	4.77	7
H 340	Remove or install access door linkage	11	3.40	4.66	7
H 356	Remove or install ballasts	1	2.59	3.89	7
H 361	Remove or install canopy linkage or latching mechanism components	16	2.72	6.54	7
H 388	Remove or install horizontal or vertical stabilizer leading edges	12	3.19	5.87	7
H 389	Remove or install horizontal stabilizers	25	3.05	6.56	7
H 394	Remove or install radome components	1	2.38	5.13	7
H 399	Remove or install seat locking mechanism components	1	2.44	3.83	7
H 415	Remove or install windows or windshields	16	2.74	6.71	7
H 417	Remove or install wing leading edges	4	3.45	6.26	7
H 420	Remove or install wing trailing edges	16	2.87	6.24	7
H 432	Troubleshoot canopy systems	25	2.32	6.95	7
I 447	Change flight loads recorder tapes	1	2.22	3.32	7

O T X	Tsk Nbr	Task Title	T37 IEL	X1 TE	X1 TD	T37 ATI
I	471	Inspect crash recovery equipment, such as lifting bags or slings	4	2.33	4.96	7
I	487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	19	2.87	3.97	7
I	527	Weigh aircraft	7	2.27	6.16	7
J	529	Adjust brake system mechanical components	6	2.36	5.45	7
J	531	Adjust landing gear door actuating mechanisms	11	2.62	5.53	7
J	532	Adjust landing gear door latching mechanisms	12	3.04	5.61	7
J	533	Adjust landing gear door linkage	13	3.36	5.63	7
J	534	Adjust landing gear down lock mechanisms	13	2.74	5.81	7
J	539	Adjust landing gear up lock mechanisms	14	2.86	5.80	7
J	541	Break-down wheel and tire assemblies	12	3.13	4.39	7
J	542	Build-up wheel and tire assemblies	6	3.23	4.67	7
J	546	Inspect landing gear bell cranks	11	2.87	4.66	7
J	554	Inspect landing gear emergency retraction mechanisms	6	3.01	5.01	7
J	566	Inspect landing gear wheel spin stop pads	5	3.23	4.01	7
J	578	Operationally check landing gear emergency retraction mechanisms	7	2.10	5.30	7
J	584	Operationally check landing gear steering systems	24	2.67	5.10	7
J	586	Pack wheel bearings	8	2.56	4.02	7
J	591	Remove or install brake system mechanical components, other than brake assemblies	7	3.06	4.87	7
J	593	Remove or install landing gear door actuating mechanism components	12	2.71	5.09	7
J	594	Remove or install landing gear door latching mechanism components	17	3.19	5.21	7
J	595	Remove or install landing gear door linkage components	20	3.21	5.08	7
J	597	Remove or install landing gear down lock mechanism components	18	3.03	5.09	7
J	599	Remove or install landing gear hydraulic system components	16	2.10	5.36	7
J	604	Remove or install landing gear steering system components	11	2.13	5.47	7
J	605	Remove or install landing gear structural components, such as drag braces or swing arms	12	2.60	5.53	7
J	606	Remove or install landing gear struts	14	3.53	5.93	7
J	608	Remove or install landing gear up lock mechanism components	16	2.42	5.29	7
J	610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	14	2.40	5.74	7
J	613	Remove or install nose gear wheel spin stop pads	1	2.41	3.79	7
J	619	Service landing gear shimmey dampers	1	2.21	4.61	7
J	625	Troubleshoot brake systems	25	2.83	5.89	7
K	644	Inspect auxiliary power units (APU)	20	2.62	4.76	7
K	648	Inspect emergency power units (EPU)	1	2.41	4.87	7
K	651	Inspect fire extinguisher or suppression systems	11	3.19	4.22	7
K	657	Inspect ram air turbines (RAT)	2	2.67	4.23	7
K	665	Operationally check APU	19	2.59	4.77	7
K	682	Purge liquid oxygen systems	1	2.82	5.01	7
K	693	Remove or install gaseous oxygen bottles	14	2.28	4.90	7
L	724	Adjust aileron control mechanisms	19	2.64	6.18	7

O T V	Tsk Nbr	Task Title	T37 LEL	X1 TE	X1 TD	T37 ATI
L	725	Adjust ailerons	22	2.69	6.22	7
L	730	Adjust flap control mechanisms	16	2.82	6.08	7
L	733	Adjust flaps	18	3.12	6.02	7
L	738	Adjust leading edge flap control mechanisms	1	2.31	6.65	7
L	739	Adjust leading edge flaps	1	2.83	6.63	7
L	740	Adjust rudder and brake pedal assemblies	18	2.72	6.60	7
L	741	Adjust rudder control mechanisms	14	2.42	6.64	7
L	742	Adjust rudders	22	2.67	6.23	7
L	745	Adjust speed brake control mechanisms	5	2.36	6.11	7
L	746	Adjust speed brakes	5	2.69	5.82	7
L	748	Adjust spoilers	4	2.15	6.17	7
L	749	Adjust stabilator control mechanisms	1	2.27	6.57	7
L	750	Adjust stabilators	1	2.36	6.35	7
L	753	Check flight control cable tensions	19	3.14	5.58	7
L	755	Inspect flight control artificial feel systems	7	2.36	5.43	7
L	762	Measure force feel of control sticks or columns	2	2.10	5.61	7
L	770	Remove or install aileron control mechanism components	27	2.42	6.00	7
L	772	Remove or install artificial feel system components	1	2.12	6.01	7
L	777	Remove or install flap control mechanism components	19	2.37	5.94	7
L	782	Remove or install flight control surface position indicators	2	2.28	4.80	7
L	787	Remove or install rudder control mechanism components	17	2.22	6.10	7
L	791	Remove or install slats	1	3.36	6.07	7
L	796	Remove or install spoilers	5	3.29	5.63	7
L	798	Remove or install stabilators	1	3.19	6.62	7
L	804	Troubleshoot primary flight control systems	18	2.49	7.35	7
L	805	Troubleshoot secondary flight control systems	16	2.35	6.99	7
M	816	Inspect hydraulic system pumps	14	2.83	4.60	7
M	819	Inspect hydraulic system valves	14	2.81	4.45	7
M	821	Inspect pneumatic system actuators	13	3.49	4.49	7
M	825	Inspect pneumatic system plumbing	18	3.54	4.41	7
M	827	Inspect pneumatic system valves	11	2.67	4.41	7
M	828	Leak check pneumatic systems	25	3.50	4.33	7
M	829	Operationally check hydraulic system accumulators	20	2.49	4.92	7
M	830	Operationally check hydraulic system actuators	23	2.37	4.98	7
M	832	Operationally check hydraulic system pumps	6	2.26	5.10	7
M	838	Remove or install hydraulic system filters	18	2.63	4.68	7
M	847	Remove or install pneumatic system chemical dryers	2	2.22	4.79	7
N	862	Clean battery terminals or connectors	27	2.86	3.76	7
N	864	Inspect alternators or generators	18	2.40	4.46	7
N	871	Inspect lead-acid batteries	12	2.81	4.13	7
N	889	Remove or install battery boxes	1	2.95	4.73	7
N	893	Service battery sump jars	2	2.10	3.63	7
O	903	Inspect hydrazine bottles	1	2.46	4.79	7
O	904	Inspect in-flight fuel dump systems	1	2.18	4.81	7
O	908	Operationally check fuel control panels	16	3.28	4.77	7
O	909	Operationally check fuel crossfeed systems	2	2.36	5.28	7
O	910	Operationally check fuel pumps	22	2.73	4.79	7
O	911	Operationally check fuel tank feed systems	7	2.58	5.12	7
P	930	Maintain nonpowered AGE	8	2.42	4.24	7

T Y	Tsk Nbr	Task Title	T37 1EL	X1 TE	X1 TD	T37 ATI
P	935	Operationally check liquid nitrogen servicing carts	4	3.62	4.35	7
P	938	Operationally check trucks, dollies or trailers	11	3.05	3.72	7
Q	951	Inspect -21 support equipment, other than emergency equipment	12	3.06	3.39	7
Q	952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	10	2.21	3.82	7
R	973	Adjust throttle quadrants	17	2.32	6.71	7
R	983	Inspect auxiliary air doors, such as flipper or sucker doors	1	3.15	4.26	7
R	988	Inspect engine air lines or fittings	14	2.32	4.41	7
R	991	Inspect engine cowling latches	10	2.88	4.12	7
R	996	Inspect engine indicators or instruments	24	2.33	4.20	7
R	1010	Inspect throttle system components	16	2.41	4.89	7
R	1031	Remove or install accessory drive gearboxes	4	2.62	6.78	7
R	1035	Remove or install engine cowling latches	4	2.33	4.66	7
R	1036	Remove or install engine cowlings	11	2.79	4.17	7
R	1050	Remove or install throttle cables	6	2.17	6.76	7
U	1102	Inspect turbofan engines	1	2.62	5.12	7
U	1103	Inspect turbojet engines	27	2.19	5.24	7
Y	1191	Remove or install glare shields	17	3.12	3.91	7
F	153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	45	3.53	2.49	5
Y	1184	Paint chocks	40	2.62	1.31	5
Y	1189	Remove interior trim	33	1.19	2.77	4
I	519	Service windshield wash systems	1	2.86	2.85	3
Q	957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	12	2.76	2.82	3
A	1	Coordinate aircraft launch and recovery times with aircrews	22	1.71	4.37	2
A	2	Coordinate cannibilization of parts with material control	13	1.83	5.20	2
A	3	Coordinate maintenance with aircrews	22	1.14	4.97	2
A	4	Determine budget requirements	2	.12	7.90	2
A	5	Determine requirements for space, personnel, equipment, or supplies	1	.81	6.34	2
A	7	Develop equipment maintenance schedules	4	1.04	5.77	2
A	8	Develop inputs to mobility plans	1	.28	6.06	2
A	9	Develop inspection schedules	4	1.06	6.26	2
A	10	Develop organizational charts	4	.53	5.54	2
A	11	Develop self-inspection programs	6	.85	6.62	2
A	12	Develop work procedures	11	1.97	5.49	2
A	13	Establish inspection procedures	10	1.33	5.90	2
A	14	Establish maintenance procedures	10	1.26	5.91	2
A	15	Establish performance standards	6	1.36	5.89	2
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	2	.37	6.36	2
A	17	Establish publication libraries	1	.49	6.39	2
A	18	Establish work schedules	8	1.35	4.64	2
A	20	Plan equipment maintenance requirements	2	.72	5.28	2
A	21	Plan facility maintenance requirements	4	.31	5.06	2
A	22	Plan layouts of facilities	4	.24	5.61	2

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T Y	Tsk Nbr	Task Title	T37 1EL	X1 TE	X1 TD	T37 ATI
A	23	Plan safety programs	5	1.31	5.34	2
A	24	Plan security programs	1	.45	5.42	2
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	2	.46	6.52	2
A	26	Prepare briefings	6	.69	6.13	2
A	27	Prepare unit orientation programs	2	.40	5.04	2
A	28	Prepare work assignments	6	1.23	4.82	2
A	29	Schedule temporary duty	4	.26	5.18	2
A	30	Write job descriptions	4	.58	5.69	2
A	31	Write unit disaster preparedness plans	1	.15	6.76	2
B	32	Assign personnel to duty positions	2	1.01	4.87	2
B	33	Conduct briefings	1	.68	5.28	2
B	34	Conduct meetings, such as conferences, workshops, staff meetings	4	.22	5.46	2
B	35	Counsel personnel	10	2.09	6.02	2
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	1	.56	4.62	2
B	37	Direct maintenance of equipment	6	1.24	5.62	2
B	39	Direct maintenance of publication libraries	1	.48	6.10	2
B	40	Direct maintenance of supply levels	1	.54	6.55	2
B	42	Direct utilization of facilities	1	.53	5.30	2
B	43	Direct utilization of supplies	2	1.01	5.72	2
B	45	Implement quality control standards	5	1.18	6.05	2
B	46	Implement safety programs	5	1.82	5.66	2
B	47	Implement security programs	2	1.49	5.54	2
B	48	Implement self-inspection programs	2	.91	5.71	2
B	49	Implement suggestion programs	4	1.74	5.56	2
B	50	Initiate personnel action requests	2	.29	4.74	2
B	51	Interpret policies	4	1.09	5.80	2
B	53	Prepare budget requests	2	.09	7.56	2
B	54	Write correspondence	5	1.49	5.90	2
C	55	Analyze workload requirements	4	1.03	5.92	2
C	57	Evaluate administrative procedures	4	.15	6.05	2
C	58	Evaluate compliance with performance standards	5	1.31	5.67	2
C	59	Evaluate emergency procedures	5	1.91	5.63	2
C	60	Evaluate inspection procedures	6	1.64	5.96	2
C	61	Evaluate inspection reports	5	.96	5.59	2
C	62	Evaluate job descriptions	5	.74	5.47	2
C	63	Evaluate maintenance data collection (MDC) reports	7	1.35	5.35	2
C	64	Evaluate maintenance of publication libraries	4	.41	5.84	2
C	65	Evaluate maintenance production reports	2	.38	5.74	2
C	66	Evaluate materiel deficiency reports	4	.72	6.21	2
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	5	.47	5.85	2
C	68	Evaluate safety programs	2	1.54	5.72	2
C	69	Evaluate security programs	1	1.14	5.81	2
C	70	Evaluate self-inspection programs	1	.36	5.71	2
C	71	Evaluate suggestions	1	.73	6.38	2
C	72	Evaluate technical order improvement reports	2	.91	6.09	2
C	73	Evaluate unit disaster preparedness plans	1	.19	6.09	2

D T Y	Tsk Nbr	Task Title	T37 LEL	X1 TE	X1 TD	T37 ATI
C	74	Evaluate use of equipment	1	1.29	5.08	2
C	75	Evaluate use of facilities	1	.31	5.28	2
C	78	Indorse airman performance reports (APR)	1	.81	5.59	2
C	79	Initiate unsatisfactory reports	1	1.03	5.90	2
C	81	Perform activity inspections	8	.37	6.13	2
C	82	Perform deficiency analysis	1	.28	6.95	2
C	83	Perform inprocess inspections	5	1.46	4.90	2
C	86	Perform quality verification inspections (QVI)	1	.53	5.76	2
C	87	Perform self-inspections	8	1.49	5.33	2
C	88	Review correspondence	1	.77	4.49	2
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	1	.86	4.90	2
C	93	Write inspection reports	1	.83	5.87	2
C	94	Write recommendations for awards or decorations	2	2.08	7.84	2
C	95	Write replies to inspection reports	1	2.09	6.34	2
D	99	Assign on-the-job training (OJT) trainers	2	1.40	4.70	2
D	111	Determine OJT requirements	1	1.89	5.48	2
D	118	Develop training aids	1	1.24	5.92	2
D	123	Evaluate instructor performance	5	1.76	4.90	2
D	124	Evaluate training progress of students	1	1.77	5.13	2
D	125	Evaluate training techniques	4	1.67	5.99	2
D	127	Maintain training records, such as charts, graphs, files	2	2.03	5.74	2
D	128	Plan OJT	1	1.49	5.64	2
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	4	2.08	3.05	2
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	1	.64	4.46	2
E	154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	1	.62	4.40	2
E	156	Make entries on AFTO Forms 241 (Bit Fault Record)	2	.92	3.56	2
E	157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	7	1.24	3.36	2
E	160	Make entries on AFTO Forms 494 (MSR System Data)	2	.62	4.72	2
E	162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	1	2.01	4.22	2
E	164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	4	.79	4.68	2
E	165	Make entries on DD Forms 1348 (DCD Single Line Item Requisition System Document (Manual))	1	.71	5.21	2
E	167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	1	1.38	4.11	2
E	173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	1	.64	5.53	2
E	174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	1	.68	6.63	2
F	178	Maintain master identification (ID) listings, such as personnel or equipment listings	2	.33	4.64	2
F	179	Maintain precision measurement equipment (PME) calibration schedules	6	1.72	4.75	2
F	180	Maintain preventive maintenance inspection (PMI) listings	2	.47	4.91	2
F	182	Maintain status indicators, such as boards, graphs, or charts	4	1.42	4.70	2

D T Y	Tsk Nbr	Task Title	T37 LEL	X1 TE	X1 TD	T37 ATI
F	184	Maintain time compliance technical order (TCTO) requirements	4	2.04	5.73	2
F	188	Update maintenance management information and control systems (MMICS) work center listings	1	.87	4.92	2
G	199	Verify priority monitor reports (D=18)	1	1.41	5.32	2
H	204	Adjust aft cargo door latching mechanisms	1	1.88	6.04	2
H	207	Adjust air deflector door components	1	1.96	5.49	2
H	216	Adjust crew entrance door actuating mechanisms	1	1.79	5.91	2
H	217	Adjust crew entrance door carriage mechanisms	1	1.83	5.83	2
H	218	Adjust crew entrance door latching mechanisms	1	1.91	5.60	2
H	229	Adjust pressure door seals	1	1.72	5.26	2
H	231	Adjust seat locking mechanisms	2	1.73	5.31	2
H	232	Adjust side cargo door latching mechanisms	1	1.69	5.32	2
H	234	Adjust sliding window linkage or latching mechanisms	1	1.77	5.60	2
H	235	Adjust tailcone latching mechanisms	1	1.83	5.60	2
H	253	Inspect aft cargo ramp seals	1	2.08	5.55	2
H	256	Inspect bomb bay door mechanical systems	1	2.08	4.77	2
H	269	Inspect liferaft door release mechanisms	1	1.82	4.07	2
H	270	Inspect liferaft stowage systems	1	1.67	4.23	2
H	274	Inspect pressure door seals, such as crew entry door or visor seals	5	2.09	4.10	2
H	281	Inspect side cargo door mechanical components	1	1.69	4.22	2
H	282	Inspect sliding window mechanisms or rollers	2	1.92	4.37	2
H	285	Inspect thermal flash protection stowage systems	1	1.69	3.80	2
H	298	Install liferaft door release linkage or latching mechanism components	4	1.85	6.00	2
H	300	Interpret system graphs or charts	1	2.09	5.79	2
H	301	Interpret system layout drawings or blueprints	2	1.18	6.06	2
H	306	Operationally check air deflector doors	2	1.51	5.00	2
H	310	Operationally check bulkhead pressure doors	10	1.13	4.70	2
H	312	Operationally check cargo compartment pressure doors	1	1.23	4.74	2
H	315	Operationally check forward cargo door complexes	2	1.13	4.86	2
H	316	Operationally check gun purge doors	4	1.01	4.54	2
H	317	Operationally check instrument systems	27	1.95	5.24	2
H	323	Operationally check stabilizer struts	2	1.32	4.26	2
H	341	Remove or install access door pressure seals	5	1.77	4.86	2
H	342	Remove or install access hatch latching mechanisms	2	1.92	4.80	2
H	343	Remove or install access hatch linkage	2	1.72	4.93	2
H	344	Remove or install access hatch pressure seals	4	1.55	4.70	2
H	346	Remove or install aft cargo door latching mechanisms	1	1.29	4.60	2
H	347	Remove or install aft cargo door linkage	1	1.29	4.74	2
H	349	Remove or install aft cargo doors or ramps	1	1.31	4.84	2
H	353	Remove or install air deflector doors	1	1.82	4.92	2
H	366	Remove or install crew entrance door latching mechanism components	4	1.60	5.61	2
H	367	Remove or install crew entrance door linkage	2	1.50	5.29	2
H	368	Remove or install crew entrance door pressure seals	1	1.38	5.66	2
H	369	Remove or install crew entrance doors	2	1.54	5.40	2
H	371	Remove or install crew seats other than ejection seats	1	1.95	4.95	2
H	376	Remove or install engine struts	5	1.17	5.35	2

T Tsk V Nbr	Task Title	T37 IEL	X1 TE	X1 TD	T37 ATI
H 392	Remove or install liferafts	1	.97	4.48	2
H 400	Remove or install seatbelts or shoulder harnesses	5	1.68	4.65	2
H 401	Remove or install shoulder harness inertial reels	2	1.31	5.03	2
H 402	Remove or install sliding window linkage or latching mechanism components	2	1.28	4.71	2
H 404	Remove or install thermal flash protection curtains or panels	1	1.13	4.30	2
H 412	Remove or install vertical stabilizers	19	2.09	7.24	2
H 418	Remove or install wing sections	13	2.03	7.18	2
H 421	Remove or install wings	6	1.97	8.05	2
H 422	Remove or install work tables	2	1.36	3.99	2
H 423	Remove overwing fairing seals	1	1.81	5.02	2
H 426	Straighten or remove small dents from aircraft panels	7	1.77	4.81	2
H 431	Troubleshoot bulkhead pressure door systems	1	.94	5.88	2
I 444	Bleed thrust augmentation systems	2	.88	4.90	2
I 446	Change CITS recorder tapes	1	1.17	4.38	2
I 449	Change mechanical strain recorders (MSR)	1	1.81	3.10	2
I 457	Direct crash recovery operations	1	.92	6.76	2
I 462	Disengage aircraft from runway barriers	2	1.64	5.14	2
I 470	Inspect augmentation quartz windows	1	.77	3.78	2
I 473	Install aircraft decals	18	1.76	3.29	2
I 477	Lift aircraft by air bags	1	1.95	6.41	2
I 478	Lift aircraft by cranes	1	1.46	6.91	2
I 479	Load information into Global Positioning Systems (GPS)	1	.47	8.07	2
I 493	Position crash recovery equipment within crash site or disabled aircraft areas	6	1.85	5.11	2
I 495	Program flight loads recorders	1	1.47	5.01	2
I 523	Test aircraft for contamination	2	2.03	4.61	2
J 536	Adjust landing gear manual extension mechanisms	1	1.71	5.91	2
J 538	Adjust landing gear steering system components	10	1.88	5.70	2
J 540	Adjust nose gear folding bulkhead linkage or latching mechanisms	1	1.01	5.75	2
J 548	Inspect landing gear crosswind crab systems	1	1.26	4.61	2
J 557	Inspect landing gear leveling cylinders	2	1.42	4.64	2
J 560	Inspect landing gear ski systems	2	1.26	4.76	2
J 564	Inspect landing gear trucks or bogies	4	1.60	4.67	2
J 567	Inspect nose gear folding bulkhead and latching mechanisms	18	1.91	4.80	2
J 585	Pack struts	2	1.26	6.13	2
J 587	Rebuild landing gear bell cranks	1	.91	6.26	2
J 598	Remove or install landing gear electrical system components	7	1.64	5.12	2
J 602	Remove or install landing gear manual extension mechanism components	5	1.90	5.48	2
J 607	Remove or install landing gear trucks or bogies	2	.95	5.35	2
J 609	Remove or install main landing gear drive components	1	1.17	5.72	2
J 617	Service landing gear bogie pitch positioners	1	.97	4.44	2
J 627	Troubleshoot landing gear emergency extension mechanisms	14	1.86	6.01	2
J 628	Troubleshoot landing gear emergency retraction mechanisms	2	1.35	6.23	2
J 630	Troubleshoot landing gear normal extension mechanisms	16	1.95	5.91	2

T Tsk V Nbr	Task Title	T37 LEL	X1 TE	X1 TD	T37 ATI
J 631	Troubleshoot landing gear normal retraction mechanisms	17	1.82	5.91	2
J 633	Troubleshoot landing gear steering systems	10	1.62	5.99	2
K 635	Adjust windshield wiper mechanisms	1	1.13	5.28	2
K 640	Inspect air turbine motors (ATM)	6	1.63	4.80	2
K 642	Inspect aircraft mounted air compressors	1	1.87	4.72	2
K 643	Inspect anti-G systems	2	1.94	4.28	2
K 646	Inspect deicing systems	6	1.97	4.19	2
K 649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	4	1.12	4.66	2
K 654	Inspect gas turbine compressors (GTC)	2	.99	4.29	2
K 659	Inspect smoke detection systems	1	1.09	4.20	2
K 660	Inspect windshield defog systems	8	1.74	3.98	2
K 662	Inspect windshield wiper systems	1	1.53	3.96	2
K 664	Operationally check air-conditioning systems	10	1.77	5.08	2
K 668	Operationally check deicing systems	4	1.23	4.37	2
K 672	Operationally check GTC	6	.78	4.69	2
K 673	Operationally check oxygen feed systems	20	1.61	4.04	2
K 680	Perform continuity checks of fire extinguisher or suppression systems	5	1.73	4.58	2
K 683	Remove or install air-conditioning system components	8	.86	5.17	2
K 684	Remove or install aircraft oxygen regulators	4	1.38	5.12	2
K 685	Remove or install ATM	1	.86	4.98	2
K 686	Remove or install deicing system components	2	.71	5.09	2
K 690	Remove or install escape slides	1	.58	4.59	2
K 692	Remove or install fire warning or overheat detection systems	2	1.17	5.34	2
K 698	Remove or install windshield defog system components	1	.73	4.81	2
K 701	Remove or install windshield wiper system components	1	.76	4.80	2
K 702	Service air-conditioning systems	1	.99	4.39	2
K 710	Troubleshoot air-conditioning systems	6	.74	5.92	2
K 718	Troubleshoot fire detection systems	7	1.03	6.05	2
K 720	Troubleshoot oxygen systems	12	1.32	5.62	2
K 721	Troubleshoot pressurization systems	1	.96	6.66	2
L 726	Adjust elevator control mechanisms	20	1.95	6.03	2
L 727	Adjust elevators	20	2.08	6.10	2
L 734	Adjust flight control artificial feel systems	2	1.64	6.41	2
L 735	Adjust flight control fixed tabs	4	1.78	5.37	2
L 736	Adjust flight control limit switches	4	1.56	6.47	2
L 737	Adjust flight control locking mechanisms	7	1.53	6.02	2
L 743	Adjust slat control mechanisms	2	2.09	6.51	2
L 744	Adjust slats	2	2.08	6.47	2
L 747	Adjust spoiler control mechanisms	4	2.09	6.29	2
L 751	Adjust trim tab control mechanisms	16	2.00	5.99	2
L 752	Adjust trim tabs	19	2.06	5.60	2
L 763	Operationally check aerodynamic trim tabs	12	1.38	5.21	2
L 764	Operationally check artificial feel systems	4	1.96	5.56	2
L 773	Remove or install elevator control mechanism components	23	2.03	6.25	2
L 776	Remove or install elevons	4	1.97	5.86	2
L 783	Remove or install gust dampers	1	1.38	4.84	2
L 790	Remove or install slat control mechanism components	1	1.76	6.47	2

D T Y	Tsk Nbr	Task Title	T37 1EL	X1 TE	X1 TD	T37 ATI
L	792	Remove or install SMCS vanes	1	.90	6.53	2
L	793	Remove or install speed brake control mechanism components	5	1.97	6.02	2
L	795	Remove or install spoiler control mechanism components	2	1.82	5.94	2
L	797	Remove or install stabilator control mechanism components	1	2.00	6.48	2
L	799	Remove or install trim tab control mechanism components	28	1.60	5.93	2
L	802	Synchronize flap jack screws	2	1.49	7.25	2
M	812	Inspect hydraulic system ground test valve mechanical components	2	1.46	4.75	2
M	813	Inspect hydraulic system motors	1	2.06	4.58	2
M	833	Operationally check hydraulic system valves	6	1.64	5.09	2
M	834	Operationally check pneumatic system valves	4	1.46	4.97	2
M	835	Remove or install accumulator pressure gauges	10	2.04	4.40	2
M	836	Remove or install hydraulic system accumulators	5	1.56	4.92	2
M	837	Remove or install hydraulic system actuators	6	1.71	5.34	2
M	839	Remove or install hydraulic system ground test valve mechanical components	1	.94	4.91	2
M	840	Remove or install hydraulic system plumbing	2	1.79	5.45	2
M	842	Remove or install hydraulic system pumps	2	1.68	5.39	2
M	843	Remove or install hydraulic system sight gauges	4	1.83	4.81	2
M	845	Remove or install pneumatic system actuators	1	1.38	5.38	2
M	846	Remove or install pneumatic system air bottles	5	1.56	5.12	2
M	848	Remove or install pneumatic system dehydrators	6	1.67	4.77	2
M	849	Remove or install pneumatic system filters	2	1.90	4.69	2
M	850	Remove or install pneumatic system plumbing	1	1.47	5.08	2
M	851	Remove or install pneumatic system valves	6	1.69	4.90	2
M	858	Troubleshoot hydraulic system malfunctions	10	1.53	6.06	2
M	859	Troubleshoot pneumatic system malfunctions	5	1.51	5.79	2
N	860	Adjust micro switches	2	.95	5.39	2
N	873	Inspect transformer rectifiers	10	1.40	4.62	2
N	875	Operationally check alternators or generators	5	1.95	5.21	2
N	876	Operationally check APU batteries	2	1.45	4.66	2
N	880	Operationally check micro switches	6	1.35	4.93	2
N	881	Operationally check proximity switches	1	1.00	5.41	2
N	883	Operationally check transformer rectifiers	1	1.18	4.89	2
N	887	Remove or install alternators or generators	4	1.54	5.68	2
N	894	Troubleshoot external lighting systems	22	1.90	5.52	2
N	895	Troubleshoot internal lighting systems	17	1.96	5.85	2
O	896	Build-up external fuel tanks	1	.94	6.00	2
O	913	Operationally check fuel valves	6	1.71	5.17	2
O	914	Operationally check in-flight fuel dump systems	1	.83	5.34	2
O	918	Remove or install fuel pumps	2	1.15	5.61	2
O	919	Remove or install fuel system valves	1	.81	5.77	2
O	922	Remove or install singlepoint fuel receptacles	2	1.69	5.08	2
O	925	Troubleshoot fuel crossfeed systems	1	.82	6.16	2
O	926	Troubleshoot fuel tank feed systems	1	1.06	5.83	2
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	5	1.33	3.38	2
P	931	Maintain run-up fences	1	.56	4.25	2
P	939	Perform corrosion control on nonpowered AGE	7	1.24	3.75	2
P	941	Perform periodic inspections on nonpowered AGE	7	1.26	4.12	2

O T Y	Tsk Nbr	Task Title	T37 LEL	X1 TE	X1 TD	T37 ATI
P	943	Service gaseous nitrogen servicing carts	10	1.50	3.88	2
P	944	Service gaseous oxygen servicing carts	20	1.26	4.15	2
P	946	Service liquid nitrogen servicing carts	2	1.79	3.92	2
Q	955	Pack or unpack -21 support equipment	5	1.79	3.36	2
Q	956	Perform corrosion control on -21 support equipment	2	2.06	3.21	2
Q	963	Replace portable oxygen bottles	8	1.12	4.01	2
R	965	Adjust engine cowling latches	2	1.95	3.86	2
R	966	Adjust engine fire wall shut off valve control linkage or cables	1	.81	5.36	2
R	967	Adjust engine fuel controls	1	.74	6.26	2
R	971	Adjust throttle brakes or friction mechanisms	5	1.65	5.56	2
R	972	Adjust throttle linkages or cables	8	1.99	6.38	2
R	985	Inspect blow-in doors	2	2.00	4.09	2
R	986	Inspect blow-out doors	2	1.82	4.07	2
R	990	Inspect engine bleed valve assemblies	6	1.49	4.82	2
R	992	Inspect engine fire wall shut off valves	1	1.49	4.53	2
R	994	Inspect engine fuel controls	12	1.24	4.67	2
R	999	Inspect engine oil coolers	1	1.99	4.30	2
R	1000	Inspect engine oil filters	7	2.08	4.30	2
R	1004	Inspect engine vortex systems	1	1.13	4.16	2
R	1008	Inspect spike air induction systems	1	1.15	4.22	2
R	1009	Inspect starters	11	2.08	4.34	2
R	1018	Operationally check engine ignition systems	4	1.49	5.17	2
R	1024	Operationally check starters	1	1.46	5.09	2
R	1025	Operationally check throttle systems	4	1.97	5.75	2
R	1030	Perform engine water washes	1	1.76	5.24	2
R	1039	Remove or install engine nose domes	2	1.27	4.87	2
R	1041	Remove or install engine oil filters	1	1.31	4.93	2
R	1042	Remove or install engine oil lines	7	1.14	4.66	2
R	1044	Remove or install igniter plugs	1	.91	5.04	2
R	1052	Remove or install throttle system minor components	5	1.96	5.27	2
R	1053	Remove or install thrust reverser system components	1	.50	5.65	2
R	1060	Troubleshoot throttle systems	5	1.71	6.35	2
S	1070	Inspect exhaust manifolds	2	.68	5.20	2
S	1071	Inspect ignition harnesses	6	.68	5.50	2
S	1072	Inspect magnetos	1	.62	5.61	2
S	1076	Isolate reciprocating engine oil pressure system malfunctions	1	.40	5.96	2
S	1078	Operationally check antidetonant injection (ADI) systems	1	.27	6.07	2
T	1094	Inspect rear scavenge oil pumps	2	.51	5.42	2
U	1105	Motor turbojet engines	6	1.49	5.29	2
U	1108	Operate turbojet engines	4	1.76	6.55	2
U	1113	Remove or install turbojet engines	13	1.72	6.96	2
W	1144	Inspect dual rails	1	.45	4.73	2
Y	1182	Install interior trim panels	29	1.72	3.20	2
Y	1183	Mask aircraft interior for painting	20	1.56	3.79	2
Y	1192	Remove or install seat components	11	1.46	4.54	2
I	472	Inspect windshield wash systems	1	2.08	2.88	1
I	496	Remove aircraft decals	17	1.53	2.82	1
Q	961	Pick up or deliver -21 support equipment	6	1.63	2.30	1

T	Tsk Nbr	Task Title	T37 IEL	X1 TE	X1 TD	T37 ATI
O	962	Remove or install =21 equipment, other than seats or litters	6	1.88	2.71	1
Y	1180	Install carpet in aircraft	13	1.08	2.86	1
Y	1185	Paint glare shields	10	1.60	2.37	1
Y	1186	Paint wheels	8	2.00	2.28	1
Y	1187	Prepare aircraft floors for laying carpet	4	.91	2.15	1
Y	1188	Remove carpet from aircraft	12	1.09	1.99	1
Y	1190	Remove interior trim panels	28	1.77	2.75	1
Y	1193	Remove or install seat covers	27	2.05	2.52	1
B	38	Direct maintenance of facilities	0	.33	4.91	***
B	41	Direct utilization of equipment	0	1.03	5.53	***
B	44	Implement cost-reduction programs	0	.73	5.93	***
C	76	Evaluate use of supplies	0	1.12	5.22	***
C	77	Evaluate work schedules	0	.68	5.04	***
C	80	Investigate incidents	0	.42	6.60	***
C	84	Perform personnel proficiency evaluations	0	.94	5.29	***
C	85	Perform production inspections	0	.35	5.49	***
C	92	Write civilian performance appraisals	0	.31	5.79	***
C	96	Write special reports	0	.46	6.80	***
D	97	Administer tests	0	.79	3.99	***
D	98	Assign course instructors	0	.28	5.04	***
D	100	Conduct Field Training Detachment (FTD) training	0	.51	6.50	***
D	101	Conduct MAJCOM training	0	.46	6.07	***
D	103	Conduct resident course training	0	.59	5.96	***
D	105	Conduct security training	0	1.51	5.13	***
D	106	Conduct unit classroom training	0	.78	6.03	***
D	107	Coordinate training schedules with affected activities	0	1.05	5.82	***
D	109	Determine FTD course training requirements	0	.64	5.60	***
D	110	Determine MAJCOM course training requirements	0	.33	6.43	***
D	112	Determine resident course training requirements	0	.36	5.86	***
D	113	Determine unit course training requirements	0	.40	5.44	***
D	114	Develop career development course (CDC) curricula	0	.58	5.73	***
D	115	Develop FTD course curricula	0	.31	6.93	***
D	116	Develop MAJCOM course curricula	0	.22	6.92	***
D	117	Develop resident course curricula	0	.36	6.30	***
D	119	Develop unit training course curricula	0	.53	6.81	***
D	120	Direct FTD programs	0	.23	6.69	***
D	121	Direct OJT programs	0	.72	6.14	***
D	122	Direct resident course training programs	0	.45	6.00	***
D	126	Maintain study reference files	0	.92	4.61	***
D	129	Prepare lesson plans	0	.53	6.69	***
D	130	Prepare training reports	0	.59	6.29	***
D	131	Score tests	0	.73	3.06	***
D	132	Select individuals for specialized training	0	.60	4.85	***
D	133	Write test questions	0	.56	5.57	***
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	0	.99	4.09	***
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	0	.86	4.56	***

T Tsk Y Nbr	Task Title	T37 LGL	X1 TG	X1 TO	T37 ATI
E 141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	0	.40	6.14	***
E 142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	0	.27	5.60	***
E 143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	0	1.01	3.94	***
E 147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	0	.91	4.48	***
E 148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	0	.88	4.92	***
E 149	Make entries on AF Forms 332 (BCE Work Request)	0	.42	3.88	***
E 150	Make entries on AF Forms 601 (Equipment Action Request)	0	.69	5.54	***
E 151	Make entries on AFIO Forms 110 (Technical Order/CPIN Distribution Record)	0	1.27	4.99	***
E 152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	0	1.01	4.64	***
E 163	Make entries on AFIO Forms 95 (Significant Historical Data)	0	3.14	4.17	***
E 171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	0	1.51	5.45	***
E 172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	0	.82	5.78	***
E 175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	0	.56	6.19	***
E 176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	0	.77	6.49	***
E 186	Prepare aircraft impound or quarantine recommendations	0	1.01	4.95	***
G 191	Maintain property custody authorization/custody receipt listings (CA/CRL)	0	.85	5.87	***
G 193	Order parts by computer	0	2.83	5.10	***
G 197	Verify availability of parts by computer	0	1.63	4.95	***
H 205	Adjust aft cargo ramp latching mechanisms	0	1.81	5.83	***
H 206	Adjust aft cargo ramp linkage	0	1.73	6.18	***
H 208	Adjust bomb bay door latching mechanisms	0	1.79	6.14	***
H 209	Adjust bomb bay door linkage	0	1.63	6.12	***
H 213	Adjust cargo compartment pressure door latching mechanisms	0	1.64	5.69	***
H 214	Adjust cargo compartment pressure door linkage	0	1.64	6.06	***
H 215	Adjust center cargo door latching mechanisms	0	1.66	6.14	***
H 220	Adjust drag chute door latching mechanisms	0	4.23	6.02	***
H 221	Adjust drag chute door linkage	0	4.06	5.95	***
H 222	Adjust forward cargo ramp latching mechanisms	0	1.46	5.28	***
H 223	Adjust forward cargo ramp linkage	0	1.46	5.15	***
H 224	Adjust forward cargo visor latching mechanisms	0	1.46	5.11	***
H 225	Adjust forward cargo visor linkage	0	1.47	4.95	***
H 226	Adjust gun purge doors	0	1.62	5.33	***
H 227	Adjust liferaft door release linkage or latching mechanisms	0	1.60	5.32	***
H 228	Adjust photoflash doors	0	1.92	5.47	***
H 230	Adjust ram air turbine (RAT) doors	0	2.63	5.83	***

D T Y	Tsk Nbr	Task Title	T37 LEL	X1 TE	X1 TD	T37 ATI
H	233	Adjust side cargo door linkage	0	1.47	5.47	***
H	236	Adjust troop door carriage mechanisms	0	1.64	5.44	***
H	237	Adjust troop door linkage or latching mechanisms	0	1.59	5.47	***
H	238	Adjust upper deck access ladder actuating mechanisms	0	1.47	5.30	***
H	239	Adjust upper deck access ladder latching mechanisms	0	1.50	5.13	***
H	240	Adjust weapons bay moveable bulkhead	0	1.27	5.02	***
H	241	Adjust wing fold latching mechanisms	0	2.73	5.86	***
H	247	Deliver dragchutes	0	2.24	1.92	***
H	249	Fold or erect vertical fins	0	1.49	5.12	***
H	257	Inspect bulkhead pressure doors	0	2.00	4.79	***
H	260	Inspect cargo compartment pressure doors	0	2.01	4.85	***
H	265	Inspect forward cargo ramp mechanical components	0	1.76	5.18	***
H	266	Inspect forward cargo visor mechanical components	0	1.56	4.54	***
H	267	Inspect galleys	0	1.67	4.32	***
H	268	Inspect gun purge doors	0	2.64	4.01	***
H	271	Inspect magnetic chip detectors	0	4.00	3.54	***
H	276	Inspect RAT doors	0	3.99	3.82	***
H	277	Inspect relief facilities	0	2.04	3.63	***
H	280	Inspect sextant or flare pistol mounts	0	1.45	3.63	***
H	284	Inspect thermal flash protection curtains or panels	0	1.74	3.78	***
H	287	Inspect troop door mechanical components	0	1.83	4.46	***
H	288	Inspect upper deck access ladders	0	1.86	4.09	***
H	289	Inspect weapons bay launcher support assemblies	0	1.45	4.55	***
H	290	Inspect weapons bay movable bulkheads	0	1.37	3.98	***
H	291	Inspect weapons bay spoiler systems	0	1.36	4.50	***
H	292	Inspect weapons launchers, rails or pylons	0	2.94	4.43	***
H	294	Inspect wing fold mechanical components	0	4.45	4.57	***
H	303	Load cargo	0	1.10	4.09	***
H	305	Operationally check aft cargo doors or ramps	0	1.32	5.22	***
H	307	Operationally check aircraft cargo hoists	0	.99	5.13	***
H	309	Operationally check bomb bay doors	0	1.17	4.56	***
H	314	Operationally check dragchute release systems	0	4.27	4.38	***
H	318	Operationally check liferaft release systems	0	1.04	5.11	***
H	319	Operationally check overwing fairing seals	0	1.45	4.54	***
H	320	Operationally check overwing fairings	0	1.65	4.56	***
H	321	Operationally check photoflash doors	0	1.36	4.23	***
H	322	Operationally check RAT doors	0	2.67	3.99	***
H	324	Operationally check troop doors	0	1.36	4.47	***
H	325	Operationally check weapons bay spoiler systems	0	.86	4.52	***
H	326	Operationally check wing fold systems	0	3.19	4.39	***
H	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	0	1.35	4.89	***
H	328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	0	.71	5.86	***
H	334	Recover dragchutes	0	2.50	2.92	***
H	337	Remove liferaft door release linkage or latching mechanism components	0	1.28	5.01	***
H	348	Remove or install aft cargo door or ramp pressure seals	0	1.28	4.84	***
H	350	Remove or install aft cargo ramp latching mechanisms	0	1.27	4.84	***
H	351	Remove or install aft cargo ramp linkage	0	1.27	5.02	***

O T Y	Tsk Nbr	Task Title	T37 LEL	X1 TE	X1 TD	T37 ATI
H	352	Remove or install air deflector door components	0	1.74	5.04	***
H	355	Remove or install armor plating	0	1.40	4.53	***
H	357	Remove or install bomb bay door linkage or latching mechanism components	0	1.13	5.20	***
H	358	Remove or install bomb bay doors	0	1.28	4.99	***
H	359	Remove or install cameras	0	.68	4.65	***
H	364	Remove or install cargo compartment pressure door linkage or latching mechanism components	0	1.08	5.87	***
H	365	Remove or install cargo compartment pressure doors	0	1.06	5.94	***
H	372	Remove or install dragchute door linkage or latching mechanism components	0	3.15	5.74	***
H	373	Remove or install dragchute doors	0	4.06	5.15	***
H	374	Remove or install ejection seat components	0	.87	6.83	***
H	375	Remove or install ejection seats	0	.78	6.37	***
H	376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	0	.69	5.01	***
H	377	Remove or install engine pylons	0	1.27	5.20	***
H	379	Remove or install forward cargo door or ramp pressure seals	0	1.10	4.71	***
H	380	Remove or install forward cargo ramp latching mechanism components	0	1.06	4.71	***
H	381	Remove or install forward cargo ramp linkage components	0	1.06	5.38	***
H	382	Remove or install forward cargo ramps	0	1.06	5.31	***
H	383	Remove or install forward cargo visor linkage or latching mechanism components	0	1.00	4.64	***
H	384	Remove or install forward cargo visor pressure seals	0	.87	5.38	***
H	385	Remove or install forward cargo visor ramp extensions	0	.99	4.98	***
H	386	Remove or install forward cargo visors	0	.97	4.64	***
H	387	Remove or install gun purge doors	0	1.40	5.13	***
H	390	Remove or install leading edge bleed air ducts	0	1.65	5.92	***
H	391	Remove or install liferaft doors	0	1.05	4.75	***
H	393	Remove or install photoflash doors	0	1.17	5.04	***
H	396	Remove or install RAT doors	0	2.27	5.08	***
H	397	Remove or install relief facility components	0	1.38	4.00	***
H	405	Remove or install troop door carriage mechanism components	0	1.14	5.80	***
H	406	Remove or install troop door latching mechanism components	0	1.14	5.80	***
H	407	Remove or install troop door negator springs	0	1.01	6.07	***
H	408	Remove or install troop door pressure seals	0	1.03	6.07	***
H	409	Remove or install troop doors	0	1.15	5.37	***
H	410	Remove or install upper deck access ladder linkage or latching mechanism components	0	1.13	4.92	***
H	411	Remove or install upper deck access ladders	0	1.14	4.98	***
H	413	Remove or install weapons bay movable bulkheads	0	1.00	5.78	***
H	414	Remove or install weapons bay spoiler systems	0	.91	5.62	***
H	416	Remove or install wing fold latching mechanism components	0	2.99	6.29	***
H	424	Repair thermal flash protection curtains or panels	0	.77	4.39	***
H	427	Tie down cargo	0	1.36	4.55	***
H	429	Troubleshoot aft cargo door or ramp systems	0	1.01	6.66	***

T Tsk Nbr	Task Title	T37 IEL	X1 TE	X1 TD	T37 ATI
H 430	Troubleshoot bomb bay door systems	0	.86	5.95	***
H 433	Troubleshoot crew entrance door systems	0	1.17	6.15	***
H 434	Troubleshoot dragchute systems	0	2.68	6.42	***
H 435	Troubleshoot forward cargo visor or ramp systems	0	.82	6.07	***
H 436	Troubleshoot gun purge door systems	0	1.00	5.93	***
H 437	Troubleshoot photoflash door systems	0	.74	6.22	***
H 438	Troubleshoot side cargo door systems	0	.95	6.45	***
H 439	Troubleshoot troop door systems	0	.92	6.12	***
H 440	Unload cargo	0	1.15	3.88	***
H 441	Upload pods	0	1.65	4.20	***
I 465	Change central integrated test system (CITS) tapes, other than recorder tapes	0	.99	4.30	***
I 468	Change life history recorder tapes	0	1.58	3.93	***
I 450	Clean augmentation quartz windows	0	.72	4.59	***
I 465	Fold wings	0	4.37	3.55	***
I 466	Fuel aircraft using hot pit refueling methods	0	5.21	5.24	***
I 474	Install dragchutes	0	5.28	3.99	***
I 485	Operate central integrated test systems (CITS)	0	.77	4.92	***
I 486	Operate centralized aircraft support systems (CASS)	0	.95	3.79	***
I 497	Remove dragchutes	0	4.69	3.21	***
I 500	Safe or unsafe munitions pylons	0	3.19	3.80	***
I 504	Service avionics liquid cooling systems	0	1.28	4.40	***
I 505	Service constant speed drives (CSD)	0	5.12	4.46	***
I 508	Service integrated drive generators (IDG)	0	4.45	4.70	***
I 509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	0	6.58	4.19	***
I 514	Service radome deicing systems	0	1.76	3.80	***
I 515	Service relief facilities	0	1.44	3.34	***
I 516	Service starters with oil	0	2.74	3.79	***
I 517	Service thrust augmentation systems (water injection system or afterburner augmentation)	0	1.35	3.57	***
J 528	Adjust arresting gear linkage	0	2.60	5.49	***
J 530	Adjust landing gear crosswind crab system components	0	.96	5.37	***
J 535	Adjust landing gear kneeling system components	0	.90	5.69	***
J 537	Adjust landing gear ski system components	0	.91	4.96	***
J 543	Inspect antiskid systems	0	3.79	4.66	***
J 547	Inspect landing gear bogie beam positioners	0	1.23	4.62	***
J 556	Inspect landing gear kneeling systems	0	1.41	4.52	***
J 571	Operationally check antiskid systems	0	1.91	5.04	***
J 572	Operationally check arresting gear systems	0	3.97	4.30	***
J 574	Operationally check landing gear antispin systems	0	1.18	5.12	***
J 575	Operationally check landing gear bogie pitch positioner systems	0	.81	4.92	***
J 576	Operationally check landing gear crosswind crab systems	0	.91	4.86	***
J 580	Operationally check landing gear kneeling systems	0	.85	4.62	***
J 583	Operationally check landing gear ski systems	0	.76	5.28	***
J 588	Remove or install antiskid system components	0	2.17	5.06	***
J 589	Remove or install arresting gear system components	0	3.55	5.42	***
J 592	Remove or install landing gear crosswind crab system components	0	.85	4.95	***

T Tsk V Nbr	Task Title	T37 16L	X1 TE	X1 TD	T37 ATI
J 600	Remove or install landing gear kneeling system components	0	.85	5.29	***
J 601	Remove or install landing gear leveling cylinders	0	.91	5.29	***
J 603	Remove or install landing gear ski system components	0	.85	5.21	***
J 611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	0	1.31	5.54	***
J 612	Remove or install nose gear folding bulkheads	0	1.06	5.37	***
J 615	Service arresting hooks	0	6.00	4.32	***
J 618	Service landing gear leveling cylinders	0	1.17	4.93	***
J 620	Service landing gear ski systems	0	1.01	4.35	***
J 621	Service landing gear snubbers	0	1.33	4.73	***
J 623	Troubleshoot antiskid systems	0	1.49	5.98	***
J 624	Troubleshoot arresting gear systems	0	2.00	5.77	***
J 626	Troubleshoot landing gear crosswind crab systems	0	.65	5.97	***
J 629	Troubleshoot landing gear kneeling systems	0	.72	5.38	***
J 632	Troubleshoot landing gear ski systems	0	.64	5.38	***
K 634	Adjust escape slide actuating mechanisms	0	.71	6.07	***
K 639	Drain windshield wash systems	0	2.17	3.30	***
K 645	Inspect avionics liquid cooling systems	0	1.17	4.35	***
K 647	Inspect emergency depressurization doors or hatches	0	1.31	4.31	***
K 650	Inspect escape slide systems	0	1.22	4.38	***
K 658	Inspect scanner window anticondensation systems	0	.72	4.16	***
K 661	Inspect windshield rain removal systems	0	2.26	4.12	***
K 666	Operationally check ATM	0	.97	4.47	***
K 667	Operationally check avionics liquid cooling systems	0	.59	4.89	***
K 669	Operationally check EBADS precooler blower inlet ducts	0	.86	4.59	***
K 670	Operationally check EPU	0	1.64	5.44	***
K 674	Operationally check pressurization systems	0	1.08	4.84	***
K 675	Operationally check smoke detection systems	0	.97	4.32	***
K 676	Operationally check windshield defog systems	0	1.14	4.49	***
K 677	Operationally check windshield rain removal systems	0	1.77	4.48	***
K 678	Operationally check windshield wash systems	0	1.53	4.01	***
K 679	Operationally check windshield wiper systems	0	1.23	3.79	***
K 687	Remove or install EBADS precooler blower inlet ducts	0	.56	4.66	***
K 688	Remove or install escape slide actuating mechanism components	0	.59	4.66	***
K 689	Remove or install escape slide air bottles	0	.58	4.59	***
K 691	Remove or install fire extinguisher or suppression system components	0	1.10	5.34	***
K 694	Remove or install liquid oxygen converters	0	4.97	3.92	***
K 695	Remove or install portable system oxygen regulators	0	.79	4.69	***
K 696	Remove or install scanner window anticondensation system components	0	.46	4.50	***
K 697	Remove or install smoke detectors	0	.63	4.63	***
K 699	Remove or install windshield rain removal system components	0	.77	4.69	***
K 700	Remove or install windshield washer system components	0	.87	4.40	***
K 703	Service aircraft mounted air compressors	0	1.37	4.56	***
K 704	Service APU	0	3.12	4.32	***
K 705	Service ATM	0	1.03	3.90	***
K 706	Service EPU	0	2.76	4.42	***

D T Y	Tsk Nbr	Task Title	T37 LEL	X1 TE	X1 TD	T37 ATI
K	707	Service GTC	0	1.10	3.90	***
K	708	Service windshield washer systems	0	1.64	3.71	***
K	709	Test RAT	0	1.56	4.40	***
K	711	Troubleshoot aircraft mounted air compressors	0	.59	5.32	***
K	712	Troubleshoot anti-G systems	0	.74	5.65	***
K	713	Troubleshoot APU	0	1.05	5.85	***
K	714	Troubleshoot ATM	0	.56	5.17	***
K	715	Troubleshoot deicing systems	0	.96	5.38	***
K	716	Troubleshoot EPU	0	.82	5.89	***
K	717	Troubleshoot escape slide systems	0	.63	5.42	***
K	719	Troubleshoot GTC	0	.55	5.49	***
K	722	Troubleshoot smoke detection systems	0	.73	5.35	***
K	723	Troubleshoot windshield washer systems	0	1.05	4.77	***
L	728	Adjust elevon control mechanisms	0	1.87	5.64	***
L	729	Adjust elevons	0	1.88	5.66	***
L	731	Adjust flaperon control mechanisms	0	2.09	5.77	***
L	732	Adjust flaperons	0	2.03	5.82	***
L	760	Inspect structural mode control system (SMCS) vanes	0	1.14	4.46	***
L	761	Inspect wing sweep systems	0	2.29	5.03	***
L	768	Operationally check SMCS vanes	0	.77	5.01	***
L	769	Operationally check wing sweep systems	0	1.50	5.31	***
L	775	Remove or install elevon control mechanism components	0	1.78	5.97	***
L	778	Remove or install flaperon control mechanism components	0	2.09	5.85	***
L	779	Remove or install flaperons	0	2.49	5.86	***
L	785	Remove or install leading edge flap control mechanism components	0	2.33	6.11	***
L	788	Remove or install rudder dampers	0	2.03	5.81	***
L	801	Remove or install wing sweep actuators	0	1.35	7.21	***
L	803	Synchronize slat jack screws	0	1.36	7.25	***
L	806	Troubleshoot SMCS vane systems	0	.77	6.69	***
L	807	Troubleshoot wing sweep systems	0	1.14	7.89	***
M	808	Adjust tail bumpers	0	1.21	5.24	***
M	815	Inspect hydraulic system power packs	0	1.91	4.76	***
M	823	Inspect pneumatic system air compressors	0	2.90	4.62	***
M	824	Inspect pneumatic system motors	0	1.88	4.65	***
M	831	Operationally check hydraulic system power packs	0	1.08	4.93	***
M	841	Remove or install hydraulic system power packs	0	.87	5.28	***
M	844	Remove or install pneumatic system accumulators	0	1.47	5.15	***
M	852	Remove or install tail bumpers	0	1.22	4.71	***
M	857	Service tail bumpers	0	1.82	4.05	***
N	861	Adjust proximity switches	0	.60	5.38	***
N	882	Operationally check short range attack missile (SRAM) batteries	0	.45	4.78	***
N	884	Perform battery specific gravity checks	0	.81	5.04	***
N	885	Perform continuity checks of engine start systems	0	.94	5.41	***
N	886	Perform starter cartridge bell checks	0	1.23	4.72	***
O	905	Inspect surge tanks or vent boxes	0	1.87	4.51	***
O	907	Operationally check external fuel tanks	0	3.95	5.09	***
O	912	Operationally check fuel tank pressure systems	0	2.23	5.13	***
O	916	Prepare external fuel tanks for storage	0	3.47	4.27	***

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D T Y	Tsk Nbr	Task Title	T37 IEL	X1 IE	X1 TD	T37 ATI
O	917	Remove or install external fuel tanks	0	5.73	4.92	***
O	920	Remove or install fuel tank pylons	0	2.08	5.67	***
O	921	Remove or install internal auxiliary fuel tanks	0	1.26	6.10	***
O	924	Transport external fuel tanks from or to storage areas	0	3.62	3.46	***
O	927	Troubleshoot fuel tank pressure systems	0	.95	6.49	***
P	928	Inspect facility mounted hoists	0	.91	4.25	***
Q	949	Assemble emergency equipment pallets	0	.85	4.94	***
Q	950	Configure cargo compartment seats or litters	0	.67	3.71	***
Q	953	Maintain cargo loading winches	0	.51	4.01	***
Q	954	Maintain starter cart masks	0	.59	4.50	***
Q	958	Perform minor repairs on baggage shoring	0	.53	4.23	***
Q	959	Perform minor repairs on cargo compartment seats or litters	0	.77	3.65	***
Q	960	Perform minor repairs on comfort pallets	0	.63	3.83	***
R	964	Adjust belmouth air induction control linkage or cables	0	1.21	7.06	***
R	968	Adjust engine oil pressure	0	.56	5.86	***
R	969	Adjust jet fuel starter (JFS) doors	0	1.27	5.79	***
R	970	Adjust spike air induction control linkage or cables	0	.73	6.56	***
R	974	Adjust throttle tension regulators	0	1.29	6.20	***
R	975	Adjust thrust reverser control linkages or cables	0	.74	6.34	***
R	976	Adjust translating cowl induction actuator rod ends	0	.64	5.76	***
R	977	Adjust variramp air induction control linkage	0	.99	6.29	***
R	978	Clean cartridge type starter breech caps	0	2.58	3.99	***
R	979	Clean cartridge type starters	0	2.00	3.85	***
R	981	Inspect afterburner (AB) eyelid systems	0	2.53	4.68	***
R	984	Inspect belmouth air induction systems	0	2.62	4.88	***
R	987	Inspect cartridge type starter breech caps	0	2.37	4.11	***
R	997	Inspect engine inlet movable lips	0	1.79	4.54	***
R	1002	Inspect engine pressurization or dump valve screens	0	1.17	4.62	***
R	1005	Inspect JFS doors	0	2.63	3.97	***
R	1006	Inspect propeller reduction gearboxes	0	.83	4.24	***
R	1007	Inspect propellers	0	.95	3.75	***
R	1011	Inspect thrust reverser systems	0	.87	4.40	***
R	1012	Inspect translating cowl induction systems	0	1.00	3.96	***
R	1013	Inspect variramp air induction systems	0	2.10	4.81	***
R	1015	Motor JFS systems	0	2.00	5.17	***
R	1016	Operationally check afterburner eyelid systems	0	.77	5.38	***
R	1017	Operationally check belmouth air induction systems	0	1.27	5.86	***
R	1019	Operationally check engine oil cooler doors or flaps	0	.96	4.71	***
R	1020	Operationally check JFS doors	0	1.67	5.21	***
R	1021	Operationally check propeller control systems	0	.62	5.24	***
R	1022	Operationally check propeller reduction gearboxes	0	.64	5.33	***
R	1023	Operationally check spike air induction systems	0	.74	5.44	***
R	1026	Operationally check thrust reverser systems	0	.69	5.71	***
R	1027	Operationally check variramp air induction systems	0	1.08	5.96	***
R	1028	Operationally check water injection systems	0	.51	5.82	***
R	1029	Perform continuity checks of engine magnetic plugs	0	.91	5.33	***
R	1032	Remove or install afterburner eyelid system components	0	.65	5.87	***
R	1033	Remove or install belmouth air induction system components	0	1.19	6.27	***

T Tsk Y Nbr	Task Title	T37 IEL	X1 TE	X1 TD	T37 ATI
R1034	Remove or install blow-in doors	0	1.38	5.14	***
R1037	Remove or install engine fire wall shut off valve control linkage or cables	0	.85	6.11	***
R1038	Remove or install engine magnetic plugs	0	1.67	4.44	***
R1040	Remove or install engine oil coolers	0	.94	5.86	***
R1043	Remove or install flipper doors	0	.99	4.86	***
R1045	Remove or install spike air induction system components	0	.67	5.89	***
R1046	Remove or install starter cartridges	0	2.37	4.46	***
R1047	Remove or install starters	0	1.33	5.91	***
R1049	Remove or install throttle cable tension regulators	0	.95	5.79	***
R1054	Remove or install translating cowl induction system components	0	.81	5.56	***
R1055	Remove or install variramp air induction system components	0	1.26	6.22	***
R1056	Remove or install water injection system components	0	.56	5.57	***
R1057	Troubleshoot belmouth air induction systems	0	.85	6.55	***
R1058	Troubleshoot spike air induction systems	0	.56	6.66	***
R1059	Troubleshoot starter systems	0	.72	6.01	***
R1061	Troubleshoot thrust reverser systems	0	.55	5.56	***
R1062	Troubleshoot variramp air induction systems	0	.73	6.80	***
S1063	Adjust cowl flaps	0	.77	5.44	***
S1064	Inspect carburetor air inlets	0	.46	5.28	***
S1065	Inspect carburetor linkages	0	.46	5.28	***
S1066	Inspect cowl flaps	0	.63	4.85	***
S1067	Inspect cylinder fins	0	.53	4.85	***
S1068	Inspect cylinder heads	0	.54	5.25	***
S1069	Inspect engine oil breather stand pipes	0	.60	4.90	***
S1073	Inspect propeller governor regulators	0	.50	5.61	***
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	0	.40	6.71	***
S1075	Isolate reciprocating engine ignition system malfunctions	0	.40	6.63	***
S1077	Operate reciprocating engines	0	.35	5.61	***
S1079	Operationally check cowl flaps	0	.42	4.45	***
S1080	Remove or install ADI system components	0	.27	6.07	***
S1081	Remove or install carburetor screens	0	.27	5.28	***
S1082	Remove or install carburetors	0	.36	6.87	***
S1083	Remove or install cowl flaps	0	.56	4.85	***
S1084	Remove or install magnetos	0	.42	6.32	***
S1085	Remove or install reciprocating engine propellers	0	.36	5.96	***
S1086	Remove or install reciprocating engines	0	.42	7.21	***
S1087	Remove or install spark plugs	0	.41	5.10	***
S1088	Remove or install turbo supercharges	0	.33	6.87	***
S1089	*Service ADI systems*	0	.37	6.07	***
S1090	Service reciprocating engine propeller governor regulators	0	.36	6.07	***
T1091	Adjust engine gear box oil pressure	0	.51	6.07	***
T1092	Adjust TD valves	0	.44	6.74	***
T1093	Adjust temperature datum (TD) amplifiers	0	.44	6.74	***
T1095	Operate turboprop engines	0	.31	5.94	***
T1096	Remove or install turboprop engine propellers	0	.55	6.07	***

T Tsk V Nbr	Task Title	T37 1EL	X1 IE	X1 TD	T37 AII
T1097	Remove or install turboprop engines	0	.62	6.87	***
T1098	Rig engine condition cables	0	.55	6.74	***
T1099	Rig engine fuel coordinators	0	.47	6.74	***
T1100	Rig turboprop propellers	0	.62	6.74	***
T1101	Service turboprop propellers	0	.55	5.18	***
U1104	Motor turbofan engines	0	1.67	5.56	***
U1106	Operate sound suppressors	0	.44	5.97	***
U1107	Operate turbofan engines	0	1.65	6.29	***
U1109	Perform turbofan engine trim	0	.58	7.62	***
U1110	Perform turbojet engine dry trim	0	.42	7.46	***
U1111	Perform turbojet engine wet trim	0	.42	7.71	***
U1112	Remove or install turbofan engines	0	1.96	7.01	***
V1114	Assemble tow targets	0	1.36	4.68	***
V1115	Inspect rewind stands	0	1.04	4.90	***
V1116	Inspect tow reels	0	1.10	4.54	***
V1117	Inspect tow target bridle assemblies	0	.97	4.72	***
V1118	Isolate rewind stand malfunctions	0	.55	5.97	***
V1119	Isolate tow reel logic module malfunctions	0	.55	5.85	***
V1120	Isolate tow reel malfunctions	0	.42	5.72	***
V1121	Load or download tow reels	0	1.00	4.79	***
V1122	Load or download tow targets	0	1.29	4.80	***
V1123	Lubricate rewind stands	0	.83	3.87	***
V1124	Operate rewind stands	0	.79	4.71	***
V1125	Operate tow reels in flight	0	.46	5.22	***
V1126	Operationally check tow reels	0	.47	4.96	***
V1127	Pack or unpack tow target assemblies	0	.62	4.70	***
V1128	Paint tow targets	0	.67	2.68	***
V1129	Perform balance checks of tow targets	0	1.04	5.02	***
V1130	Perform preflight inspections of tow target systems	0	1.10	4.57	***
V1131	Perform stray voltage checks on cable cutter mechanisms	0	.44	5.13	***
V1132	Perform tow target preassembly inspections	0	.79	5.34	***
V1133	Record tow target scoring data	0	.33	4.75	***
V1134	Remove or install cable cutter cartridges	0	.62	4.86	***
V1135	Remove or install rewind stand components	0	.77	4.89	***
V1136	Remove or install tow reel components	0	.99	4.70	***
V1137	Rewind tow cables	0	.87	4.75	***
V1138	Weight test target bridle assemblies	0	.62	4.87	***
W1139	Adjust aerial delivery system (ADS) components	0	.36	5.74	***
W1140	Adjust dual rail system components	0	.36	6.30	***
W1141	Adjust overhead delivery system (ODS) components	0	.36	4.86	***
W1142	Inspect ADS components	0	.45	4.31	***
W1143	Inspect bomb rack release cables	0	.33	4.73	***
W1145	Inspect ODS rails	0	.45	4.41	***
W1146	Operationally check ADS components	0	.33	6.38	***
W1147	Operationally check dual rails	0	.33	6.30	***
W1148	Operationally check ODS rails	0	.33	6.61	***
W1149	Remove or install ADS components	0	.36	5.29	***
W1150	Remove or install dual rail components	0	.36	5.85	***
W1151	Remove or install ODS rail components	0	.36	5.94	***
W1152	Troubleshoot ADS	0	.33	6.61	***

T Tsk V Nbr	Task Title	T37 IEL	X1 TE	X1 TD	T37 ATI
W1153	Troubleshoot dual rails	0	.33	6.84	***
W1154	Troubleshoot ODS rails	0	.33	7.42	***
X1155	Adjust in-flight refueling (IFR) doors	0	1.56	5.68	***
X1156	Inspect IFR boom drogues	0	1.14	6.00	***
X1157	Inspect IFR booms	0	1.28	4.57	***
X1158	Inspect IFR doors	0	3.74	4.37	***
X1159	Inspect IFR hose assemblies	0	1.01	5.10	***
X1160	Inspect IFR pods	0	.91	5.26	***
X1161	Inspect IFR receptacles	0	3.35	4.51	***
X1162	Inspect IFR status test panels	0	.99	5.00	***
X1163	Operationally check IFR boom lights	0	1.87	4.38	***
X1164	Operationally check IFR boom sighting windows	0	.86	5.26	***
X1165	Operationally check IFR doors and lights	0	2.86	4.74	***
X1166	Operationally check IFR pods	0	.78	5.60	***
X1167	Operationally check IFR receptacles	0	2.78	5.07	***
X1168	Operationally check pilot directory indicator (PDI) lights	0	.72	5.26	***
X1169	Perform drogue trail checks	0	.50	6.07	***
X1170	Remove or install IFR boom drogue components	0	.69	5.26	***
X1171	Remove or install IFR boom drogues	0	.69	5.26	***
X1172	Remove or install IFR boom sighting windows	0	.69	5.26	***
X1173	Remove or install IFR door components	0	1.54	5.33	***
X1174	Remove or install IFR doors	0	2.24	4.92	***
X1175	Remove or install IFR hoses	0	.77	5.26	***
X1176	Remove or install IFR pods	0	.74	5.26	***
X1177	Remove or install ruddervators	0	.68	5.37	***
X1178	Service IFR booms	0	.67	5.82	***
X1179	Service IFR pod accumulators	0	.67	5.26	***

FORM NO 818

Report Option Table

Option	Factor	Title	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
Primary Sort	F0161	T-33 Automated Training Indicators, 1-48 Mos TAFMS	6.34	5.69	18.00	1.00	917
Secondary Sort		Not Used	.00	.00	.00	.00	917
Print Suppress		Not Used					

Description of Reported Factors

Col	Factor	Source Vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITL		Task Statement						
2	F0074	GP0081/PMP	T-33 Maintenance Personnel With 1-48 Months TAFMS	53	13.53	22.21	94.34	.00	1193
3	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
4	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
5	F0161	TF0008/FGN	T-33 Automated Training Indicators, 1-48 Mos TAFMS	0	6.34	5.69	18.00	1.00	917

CRITERION GRP % MBRS PERFORMING	TRAINING EMPHASIS (TE) RATING	TASK DIFFICULTY (TD) RATING	ADDITIONAL DECISION FACTORS	AUTOMATED TRAINING INDICATOR
49.5 to 100	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0		ATI 18
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 13*
49.5 to 100	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 17
		0 to 2.99		ATI 8
49.5 to 100	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 16
		0 to 2.99		ATI 0
29.5 to 49.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item? * a. YES b. NO	ATI 12*
		0 to 2.99	Documented critical or safety item? * a. YES b. NO	ATI 10*
29.5 to 49.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 15
		0 to 2.99		ATI 5
29.5 to 49.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 14
		0 to 2.99		ATI 4
0 to 29.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item ? * a. YES b. NO	ATI 11*
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 9*
0 to 29.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 7
		0 to 2.99		ATI 3
0 to 29.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0		ATI 2
		0 to 2.99		ATI 1

Automated Training Indicators (ATI) are derived from criterion group percent members performing (normally 1-48 months TAFMS), Training Emphasis (TE) and Task Difficulty (TD) data based upon the Course Training Decision Table in ATCR 52-22, Attachment 1a. Presented is the ATI chart and corresponding training decisions to be used as an aid in making training decisions.

For further explanation or assistance, phone USAFOMC/OMYG, at AUTOVON 487-6811.

FORM NO 6-13

TRAINING DECISION (TYPE TRAINING PROVIDED)

ATI	ATI
18 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, high Training Emphasis (TE), and sufficient Task Difficulty (TD)	9a TASK KNOWLEDGE ONLY, if most appropriate place to train is school, based on low percent members performing, low TD (and documented as critical or safety item, otherwise train at ATI 9b)
17 TASK KNOWLEDGE AND PERFORMANCE based on high percent members performing, above average TE and sufficient TD	9b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD, unless justified
16 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, and sufficient TD, unless otherwise justified (for low TE)	8 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD (may be mentioned as a brief teaching step)
15 TASK KNOWLEDGE ONLY, based on moderate percent members performing, above average TE and sufficient TD	7 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, unless otherwise justified
14 TASK KNOWLEDGE ONLY, based on moderate percent members performing, low TE and sufficient TD, unless justified (for low TE)	6 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and average or low TE
13a TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing and documented critical or safety item (if not justified, train at ATI 13b or 8)	5 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and moderate percent members performing and field recommended TE
13b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue (may be included as a brief teaching step)	4 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD low TE, and only moderate percent members performing
12a TASK KNOWLEDGE AND PERFORMANCE, based on critical or safety item, high TE, and moderate percent members performing. (if not justified, train at ATI 12b or 15)	3 TRAIN BY OJT: NO CENTRALIZED TRAINING based low percent members performing and low TD
12b TASK KNOWLEDGE ONLY, based on moderate percent members performing, high TE and sufficient TD, unless otherwise justified	2 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing and low TD
11a TASK KNOWLEDGE AND PERFORMANCE, if most appropriate place to train is school based on inability of field to train (and documented as critical or safety item, otherwise train at ATI 11b)	1 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD and low TE
11b TRAIN BY OJT: NO CENTRALIZED TRAINING	
10a TASK KNOWLEDGE ONLY or EMPHASIZED TEACHING STEP, based on critical or safety item, low TD, and moderate percent members performing (if not justified, train at ATI 10b)	
10b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue	

CRITICALITY consider:

(1) Probable Consequences of Inadequate Performance - (Minimal to Disastrous)

(2) Task Delay Tolerance (How long can it wait?) - (Extremely low delay to extremely large delay)

O T Tsk ¥ Nbr	Task Title	T33 IEL	X1 TE	X1 TD	T33 ATI
E 158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	62	7.03	3.90	18
E 159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	79	6.92	3.68	18
E 161	Make entries on AFTO Forms 781 series (A-P)	68	7.13	4.09	18
E 170	Make entries on DD Forms 2027 (Oil Analysis Record)	57	4.78	3.79	18
H 243	Clean external surfaces of aircraft, other than transparent surfaces	87	6.32	3.71	18
H 244	Clean interior of aircraft, such as crew compartments or cargo compartments	58	4.35	3.84	18
H 245	Clean transparent surfaces	75	5.72	3.28	18
H 250	Inspect access doors or hatches	74	5.41	3.88	18
H 251	Inspect access panels	87	5.88	3.77	18
H 254	Inspect aircraft for corrosion	83	5.99	4.90	18
H 255	Inspect antennas	75	4.55	3.85	18
H 258	Inspect canopy jettison system components	62	4.85	5.30	18
H 259	Inspect canopy mechanical system components	55	5.24	5.30	18
H 262	Inspect crew entry ladders	58	4.59	3.50	18
H 264	Inspect ejection systems	64	4.97	5.60	18
H 275	Inspect radomes	57	5.19	3.73	18
H 279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	81	5.87	4.51	18
H 286	Inspect tools or test equipment	51	5.01	3.94	18
H 293	Inspect windows, windshields, or canopies	66	5.13	4.19	18
H 297	Install aircraft hardware, such as screws or fasteners	91	6.28	3.17	18
H 304	Lubricate aircraft components	94	6.44	4.08	18
H 311	Operationally check canopies	83	5.40	4.13	18
H 330	Polish aircraft surfaces	51	3.81	3.32	18
H 335	Remove aft sections	91	3.72	5.73	18
H 336	Remove aircraft hardware, such as screws or fasteners	83	6.46	3.24	18
H 345	Remove or install access panels	75	5.74	3.77	18
H 395	Remove or install radomes	53	4.21	5.38	18
H 398	Remove or install safety devices, such as seat pins or gear locks	74	6.27	3.07	18
H 425	Retorque structure mount bolts	58	3.88	4.52	18
I 442	Bleed hydraulic systems	57	5.99	4.05	18
I 451	Clean up fuel spills	57	5.00	3.16	18
I 454	Defuel aircraft using overwing defueling methods	87	5.78	4.30	18
I 458	Direct defueling operations	62	5.49	4.44	18
I 459	Direct fueling operations	66	5.73	4.13	18
I 460	Direct jacking operations	53	5.76	4.44	18
I 467	Fuel aircraft using overwing refueling methods	91	5.00	3.88	18
I 475	Jack aircraft using axle jacks	94	6.83	3.67	18
I 476	Jack aircraft using tripod jacks	87	6.91	4.51	18
I 480	Marshal aircraft	79	6.94	3.28	18
I 482	Operate aircraft cockpit controls during towing operations	68	4.50	3.49	18
I 488	Perform aircraft launch checklist procedures	68	6.59	4.10	18
I 489	Perform aircraft recovery checklist procedures	75	6.41	4.04	18

FORM NO 6413

D T V	Tsk Nbr	Task Title	T33 1EL	X1 TE	X1 TD	T33 ATI
I	506	Service engines with oil	91	6.99	3.59	18
I	507	Service hydraulic systems	83	7.17	3.70	18
I	511	Service oxygen systems with low pressure gaseous oxygen	62	4.24	3.59	18
I	513	Service tires	72	6.50	3.47	18
I	524	Tow aircraft	83	6.51	3.94	18
J	545	Inspect brake systems	92	5.91	4.54	18
J	549	Inspect landing gear door mechanisms	81	5.32	4.52	18
J	550	Inspect landing gear down lock mechanisms	81	5.15	4.59	18
J	552	Inspect landing gear electrical system components	55	4.26	4.87	18
J	555	Inspect landing gear hydraulic system components	75	5.15	4.64	18
J	558	Inspect landing gear normal extension mechanisms	60	3.95	4.67	18
J	559	Inspect landing gear normal retraction mechanisms	51	3.72	4.65	18
J	562	Inspect landing gear structural components	55	4.68	4.73	18
J	563	Inspect landing gear struts	87	5.77	4.51	18
J	565	Inspect landing gear up lock mechanisms	83	4.53	4.69	18
J	568	Inspect tires	92	6.58	3.79	18
J	569	Inspect wheel assemblies	87	6.09	3.98	18
J	570	Inspect wheel bearings	66	4.12	4.17	18
J	590	Remove or install brake assemblies	85	6.14	5.07	18
J	596	Remove or install landing gear doors	75	4.53	5.04	18
J	614	Remove or install wheel assemblies	87	6.50	4.46	18
J	616	Service brake systems	85	5.91	4.34	18
J	622	Service landing gear struts	79	6.31	5.29	18
K	652	Inspect fire overheat detection systems	51	4.24	4.63	18
L	756	Inspect flight control surfaces	72	5.83	4.61	18
L	758	Inspect primary flight control systems	70	4.85	5.07	18
L	759	Inspect secondary flight control systems	53	4.55	4.88	18
L	794	Remove or install speed brakes	79	4.14	5.43	18
M	809	Inspect hydraulic system accumulators	62	4.53	4.41	18
M	810	Inspect hydraulic system actuators	62	4.45	4.42	18
M	814	Inspect hydraulic system plumbing	55	4.03	4.36	18
M	817	Inspect hydraulic system reservoirs	74	5.17	4.38	18
M	818	Inspect hydraulic system sight gauges	51	4.86	3.87	18
M	856	Service reservoirs with hydraulic fluid	62	5.54	3.71	18
N	865	Inspect battery vent systems	64	4.32	3.83	18
N	866	Inspect external lights	85	5.73	3.66	18
N	867	Inspect external power receptacles	74	4.68	3.71	18
N	868	Inspect fuse or circuit breaker panels	68	4.63	3.94	18
N	869	Inspect internal lights	79	5.40	3.74	18
N	872	Inspect nickel-cadmium batteries	81	3.94	4.12	18
N	874	Operationally check aircraft batteries	81	4.88	3.68	18
N	877	Operationally check external lights	85	5.63	3.62	18
N	878	Operationally check internal lights	81	5.79	3.61	18
N	888	Remove or install batteries	85	5.99	4.67	18
N	891	Remove or install light bulbs, lenses, or reflectors	81	5.27	3.61	18
O	897	Dry-drain (depuddle) fuel tanks	70	4.14	3.92	18
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	53	3.73	4.55	18
O	901	Inspect fuel tanks for leaks	66	4.76	4.12	18
O	902	Inspect fuel vent outlets	57	4.67	3.70	18

O T Tsk Y Nbr	Task Title	T33 IEL	X1 IE	X1 TD	T33 ATI
O 915	Prepare aircraft for fuel cell maintenance	72	3.86	4.86	18
O 917	Remove or install external fuel tanks	74	5.73	4.92	18
O 923	Transfer fuel within aircraft	81	4.33	5.04	18
R 982	Inspect air inlet or exhaust areas	53	5.24	4.59	18
R 989	Inspect engine bays	74	5.29	5.94	18
H 296	Install aft sections	92	3.62	5.95	17
H 360	Remove or install canopies	64	3.33	6.14	17
H 417	Remove or install wing leading edges	58	3.45	6.26	17
K 637	Drain gaseous oxygen systems	58	3.05	3.83	17
L 757	Inspect flight control trim systems	70	3.51	5.12	17
L 765	Operationally check flight control trim systems	64	2.94	5.24	17
L 766	Operationally check primary flight control systems	62	3.62	5.46	17
L 767	Operationally check secondary flight control systems	53	3.33	5.22	17
N 863	Inspect aircraft wiring or connectors	66	3.49	4.14	17
N 879	Operationally check inverters	62	2.12	4.21	17
O 910	Operationally check fuel pumps	72	2.73	4.79	17
R1001	Inspect engine oil lines	64	2.44	4.14	17
R1003	Inspect engine quick-disconnect lines	53	2.26	4.30	17
K 681	Purge gaseous oxygen systems	68	2.04	4.49	16
N 870	Inspect inverters	62	1.67	4.46	16
R1048	Remove or install tail pipes	89	1.22	5.09	16
E 144	Make entries on AF Forms 2421 (Equipment Discrepancies)	30	2.74	3.21	15
H 211	Adjust canopy latching mechanisms	30	3.62	6.48	15
H 248	Download pods	40	2.74	3.31	15
H 278	Inspect seat locking mechanisms	30	2.87	4.33	15
H 339	Remove or install access door latching mechanisms	36	3.63	4.77	15
H 388	Remove or install horizontal or vertical stabilizer leading edges	40	3.19	5.87	15
H 389	Remove or install horizontal stabilizers	38	3.05	6.56	15
J 529	Adjust brake system mechanical components	32	2.36	5.45	15
J 531	Adjust landing gear door actuating mechanisms	32	2.62	5.53	15
J 532	Adjust landing gear door latching mechanisms	32	3.04	5.61	15
J 534	Adjust landing gear down lock mechanisms	30	2.74	5.81	15
J 539	Adjust landing gear up lock mechanisms	34	2.86	5.80	15
J 577	Operationally check landing gear emergency extension mechanisms	36	3.32	5.00	15
J 579	Operationally check landing gear indicator systems	36	3.49	4.40	15
J 593	Remove or install landing gear door actuating mechanism components	30	2.71	5.09	15
J 595	Remove or install landing gear door linkage components	30	3.21	5.08	15
J 619	Service landing gear shimmey dampers	32	2.21	4.61	15
J 625	Troubleshoot brake systems	30	2.83	5.89	15
K 655	Inspect gaseous oxygen systems	42	2.44	4.32	15
L 730	Adjust flap control mechanisms	32	2.82	6.08	15
L 733	Adjust flaps	32	3.12	6.02	15
L 742	Adjust rudders	42	2.67	6.23	15
L 753	Check flight control cable tensions	38	3.14	5.58	15
L 774	Remove or install elevators	38	2.92	5.93	15
L 784	Remove or install gust locks	38	2.47	3.54	15
L 800	Remove or install trim tabs	30	2.13	5.50	15

T Y	Tsk Nbr	Task Title	T33 1EL	X1 TE	X1 TD	T33 ATI
N	862	Clean battery terminals or connectors	34	2.86	3.76	15
N	864	Inspect alternators or generators	36	2.40	4.46	15
O	899	Inspect fuel filters	40	2.42	4.45	15
O	924	Transport external fuel tanks from or to storage areas	36	3.62	3.46	15
P	933	Operationally check gaseous oxygen servicing carts	49	2.83	4.31	15
R	993	Inspect engine fire walls	34	2.91	4.54	15
R	1014	Inspect visible engine mounts or attach points	43	3.14	4.45	15
H	277	Inspect relief facilities	45	2.04	3.63	14
H	317	Operationally check instrument systems	45	1.95	5.24	14
H	412	Remove or install vertical stabilizers	32	2.09	7.24	14
H	461	Upload pods	32	1.65	4.20	14
I	473	Install aircraft decals	38	1.76	3.29	14
K	663	Leak check oxygen systems	42	2.01	4.36	14
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	38	1.86	4.75	14
H	354	Remove or install aircraft protective coverings	55	4.72	2.35	13
I	469	Ground aircraft	92	6.91	1.71	13
I	490	Perform foreign object damage (FOD) walks	92	6.91	2.00	13
I	492	Position AGE to aircraft	87	5.88	2.78	13
I	494	Position portable lighting equipment	58	5.49	2.61	13
I	520	Stand fireguard	74	6.08	1.75	13
I	522	Take oil samples by tube	91	5.77	2.82	13
I	526	Walk wings or tail during towing operations	92	6.37	2.41	13
E	137	Make entries on AF Forms 2005 (Issue/Turn in Request)	45	5.26	3.34	12
G	189	Inventory items, such as supplies, equipment, or tools	32	4.41	4.13	12
G	194	Order parts by voice communications	30	4.47	3.91	12
H	200	Adjust access door latching mechanisms	40	4.76	4.56	12
H	201	Adjust access door linkage	30	4.55	4.98	12
H	242	Apply corrosion preventive compounds	32	4.96	3.58	12
H	370	Remove or install crew entry ladders	49	3.91	4.02	12
H	419	Remove or install wing tips	49	3.83	5.29	12
I	455	Defuel aircraft using singlepoint defueling methods	47	6.60	4.24	12
I	461	Direct towing operations	34	5.64	4.12	12
I	464	Drain water from fuel tank sumps	42	4.42	3.15	12
I	483	Operate aircraft interphones	47	5.79	3.50	12
I	484	Operate aircraft radios	43	5.90	4.01	12
I	491	Perform operator maintenance on powered aerospace ground equipment (AGE)	36	4.81	3.76	12
I	498	Remove snow or ice from aircraft manually	43	4.42	3.55	12
I	499	Remove snow or ice from aircraft using AGE	32	3.73	3.99	12
J	553	Inspect landing gear emergency extension mechanisms	38	4.28	4.83	12
J	573	Operationally check brake systems	47	4.45	4.53	12
J	581	Operationally check landing gear normal extension mechanisms	42	3.72	4.83	12
J	582	Operationally check landing gear normal retraction mechanisms	38	3.73	4.89	12
K	653	Inspect fire warning systems	43	4.36	4.57	12
K	671	Operationally check fire warning or overheat detection systems	43	4.09	4.03	12
M	854	Service hydraulic system accumulators	36	4.99	4.10	12
P	940	Perform nonpowered AGE prior-to-use inspections	32	4.63	3.58	12

D T Tsk V Nbr	Task Title	T33 LEL	X1 TE	X1 TD	T33 ATI
D 102	Conduct OJT	4	3.99	5.57	11
E 136	Make entries on AF Forms 1492 (Danger)	19	3.68	3.14	11
E 140	Make entries on AF Forms 2413 (Supply Control Log)	26	3.86	3.28	11
E 155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	9	4.54	5.09	11
G 196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	21	4.12	5.40	11
H 263	Inspect dragchute systems	6	4.72	4.80	11
H 271	Inspect magnetic chip detectors	2	4.00	3.54	11
H 276	Inspect RAT doors	2	3.99	3.82	11
H 314	Operationally check dragchute release systems	2	4.27	4.38	11
H 363	Remove or install canopy rain seals	11	4.51	4.71	11
H 373	Remove or install dragchute doors	2	4.06	5.15	11
H 428	Treat minor aircraft corrosion	28	4.36	4.08	11
I 443	Bleed pneumatic systems	17	5.36	3.63	11
I 452	Cool hot brakes	11	3.91	4.00	11
I 453	Decontaminate or practice decontaminating aircraft	15	4.37	4.52	11
I 465	Fold wings	2	4.37	3.55	11
I 466	Fuel aircraft using hot pit refueling methods	2	5.21	5.24	11
I 468	Fuel aircraft using singlepoint refueling methods	4	6.22	3.69	11
I 474	Install dragchutes	2	5.28	3.99	11
I 481	Moor aircraft	21	5.40	3.09	11
I 497	Remove dragchutes	2	4.69	3.21	11
I 501	Service accessory drive gearboxes (ADG)	4	4.74	4.42	11
I 502	Service aircraft with liquid oxygen	6	6.90	4.72	11
I 503	Service airframe mounted accessory drives (AMAD)	4	4.54	4.31	11
I 505	Service constant speed drives (CSD)	4	5.12	4.46	11
I 508	Service integrated drive generators (IDG)	2	4.45	4.70	11
I 509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	2	6.58	4.19	11
I 510	Service oxygen systems with high pressure gaseous oxygen	26	4.60	4.00	11
I 512	Service pneumatic systems with air	25	6.32	3.98	11
I 513	Service pneumatic systems with nitrogen	25	6.28	3.98	11
I 525	Unfold wings	2	4.56	4.16	11
J 543	Inspect antiskid systems	2	3.79	4.66	11
J 544	Inspect arresting gear systems	6	4.87	4.56	11
J 551	Inspect landing gear drag pins and bushings	23	3.87	4.77	11
J 561	Inspect landing gear steering systems	15	4.24	4.70	11
J 572	Operationally check arresting gear systems	2	3.97	4.30	11
J 615	Service arresting hooks	2	6.00	4.32	11
K 638	Drain liquid oxygen systems	2	4.54	4.18	11
K 656	Inspect liquid oxygen systems	2	4.17	4.40	11
K 694	Remove or install liquid oxygen converters	2	4.97	3.92	11
L 771	Remove or install ailerons	25	4.12	5.59	11
L 780	Remove or install flaps	21	4.33	5.78	11
L 781	Remove or install flight control rig pins	19	3.92	4.73	11
L 786	Remove or install leading edge flaps	2	3.69	6.12	11
L 789	Remove or install rudders	28	4.50	5.89	11
M 811	Inspect hydraulic system filters	8	3.95	4.31	11
M 820	Inspect pneumatic system accumulators	19	4.31	4.45	11

D T Y	Tsk Nbr	Task Title	T33 LEL	X1 TE	X1 TD	T33 ATI
M	822	Inspect pneumatic system air bottles	6	3.95	4.41	11
M	826	Inspect pneumatic system sight gauges	9	3.99	3.87	11
M	855	Service pneumatic system accumulators	9	4.85	4.02	11
N	892	Remove or install strobe lights	11	3.94	4.03	11
O	907	Operationally check external fuel tanks	19	3.95	5.09	11
P	934	Operationally check hydraulic servicing carts	28	3.78	3.82	11
P	936	Operationally check liquid oxygen (LOX) servicing carts	4	4.23	4.51	11
P	937	Operationally check oil servicing carts	8	4.01	3.68	11
R	930	Clean engine air intake ducts	19	3.64	3.33	11
P	948	Tow nonpowered AGE	30	4.50	2.14	10
E	135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	23	3.78	2.07	9
I	456	Defuel bowsers	25	4.18	2.55	9
I	521	Take oil samples by draining into container	9	5.99	2.71	9
P	945	Service hydraulic servicing carts	19	4.31	2.75	9
P	947	Service oil servicing carts	6	4.05	2.60	9
A	6	Determine work priorities	15	3.14	5.48	7
A	52	Orient newly assigned personnel	9	3.31	4.16	7
C	56	Certify status of parts, such as repairable, serviceable, or condemned	13	2.95	5.23	7
C	89	Review maintenance data, such as equipment record forms	19	3.12	4.51	7
C	91	Write APR	4	3.54	7.07	7
D	104	Conduct safety training	2	2.41	5.04	7
D	108	Counsel trainees on training progress	2	3.08	4.79	7
E	138	Make entries on AF Forms 2406 (Maintenance Preplan)	15	3.12	3.55	7
E	163	Make entries on AFTO Forms 95 (Significant Historical Data)	6	3.14	4.17	7
E	166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	23	3.04	3.80	7
E	168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	23	3.29	3.67	7
E	169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	23	3.12	3.74	7
F	177	Maintain equipment or aircraft status reports	15	2.42	4.63	7
F	181	Maintain standard Air Force publications, regulations, or manuals	11	2.92	5.62	7
F	183	Maintain technical order (TO) files	11	3.47	5.99	7
F	185	Maintain vehicle control logs	13	2.44	3.85	7
F	187	Prepare materiel deficiency reports	8	2.49	5.84	7
G	190	Maintain bench stock parts or equipment levels	4	2.87	5.06	7
G	192	Maintain tool cribs	9	2.64	6.04	7
G	193	Order parts by computer	15	2.83	5.10	7
G	195	Pick up or deliver supplies, equipment, or tools from supply points	23	2.96	3.36	7
G	198	Verify due-in from maintenance (DIFM) document listings (R-26)	11	2.23	4.99	7
H	202	Adjust access hatch latching mechanisms	17	3.46	4.73	7
H	203	Adjust access hatch linkage	9	3.06	5.03	7
H	210	Adjust canopy cables	4	2.51	6.56	7
H	212	Adjust canopy linkage	28	3.60	6.62	7
H	219	Adjust crew entry ladders	17	3.06	4.47	7
H	241	Adjust wing fold latching mechanisms	2	2.73	5.86	7

T	Tsk Nbr	Task Title	T33 1EL	X1 TE	X1 TD	T33 ATI
M	246	Debrief aircrews	15	3.13	4.80	7
M	252	Inspect aft cargo door or ramp mechanical components	2	2.14	5.23	7
M	261	Inspect crew entrance door mechanical components	2	2.44	4.96	7
M	268	Inspect gun purge doors	2	2.64	4.01	7
M	272	Inspect overwing fairing seals	6	2.67	4.07	7
M	273	Inspect overwing fairings	13	2.85	4.30	7
M	283	Inspect tailcone latching mechanisms	6	2.36	4.40	7
M	292	Inspect weapons launchers, rails or pylons	15	2.94	4.43	7
M	295	Inspect work tables	6	2.45	3.37	7
M	299	Install overwing fairing seals	2	2.47	5.58	7
M	302	Interpret system schematics	6	2.60	6.62	7
M	308	Operationally check bleed air systems	9	2.26	4.94	7
M	313	Operationally check crew entrance doors or ladders	13	2.94	3.78	7
M	322	Operationally check RAT doors	2	2.67	3.99	7
M	326	Operationally check wing fold systems	2	3.19	4.39	7
M	329	Perform minor maintenance on tools or test equipment	25	3.35	3.67	7
M	331	Position disabled aircraft equipment for in-flight emergencies	4	2.22	4.74	7
M	332	Prepare aircraft for munitions loading	2	2.91	4.53	7
M	333	Prepare aircraft for munitions unloading	2	2.56	4.49	7
M	338	Remove minor scratches from transparent surfaces	26	2.99	5.18	7
M	340	Remove or install access door linkage	17	3.40	4.66	7
M	356	Remove or install ballasts	21	2.59	3.89	7
M	361	Remove or install canopy linkage or latching mechanism components	25	2.72	6.54	7
M	362	Remove or install canopy pressure seals	8	2.78	5.37	7
M	372	Remove or install dragchute door linkage or latching mechanism components	2	3.15	5.74	7
M	394	Remove or install radome components	17	2.38	5.13	7
M	396	Remove or install RAT doors	2	2.27	5.08	7
M	399	Remove or install seat locking mechanism components	9	2.44	3.83	7
M	403	Remove or install tail cones	17	2.29	5.73	7
M	415	Remove or install windows or windshields	11	2.74	6.71	7
M	416	Remove or install wing fold latching mechanism components	2	2.99	6.29	7
M	420	Remove or install wing trailing edges	17	2.87	6.24	7
M	432	Troubleshoot canopy systems	28	2.32	6.95	7
M	434	Troubleshoot dragchute systems	2	2.68	6.42	7
I	447	Change flight loads recorder tapes	2	2.22	3.32	7
I	463	Drain engine oil	4	3.58	3.88	7
I	471	Inspect crash recovery equipment, such as lifting bags or slings	2	2.33	4.96	7
I	487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	25	2.87	3.97	7
I	500	Safe or unsafe munitions pylons	4	3.19	3.80	7
I	516	Service starters with oil	2	2.74	3.79	7
I	527	Weigh aircraft	13	2.27	6.16	7
J	528	Adjust arresting gear linkage	6	2.60	5.49	7
J	533	Adjust landing gear door linkage	26	3.36	5.63	7
J	541	Break-down wheel and tire assemblies	19	3.13	4.39	7
J	542	Build-up wheel and tire assemblies	11	3.23	4.67	7

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D T Y	Tsk Nbr	Task Title	T33 IEL	X1 TE	X1 TD	T33 ATI
J	546	Inspect landing gear bell cranks	11	2.87	4.66	7
J	554	Inspect landing gear emergency retraction mechanisms	26	3.01	5.01	7
J	566	Inspect landing gear wheel spin stop pads	9	3.23	4.01	7
J	578	Operationally check landing gear emergency retraction mechanisms	15	2.10	5.30	7
J	584	Operationally check landing gear steering systems	6	2.67	5.10	7
J	586	Pack wheel bearings	25	2.56	4.02	7
J	588	Remove or install antiskid system components	2	2.17	5.06	7
J	589	Remove or install arresting gear system components	2	3.55	5.42	7
J	591	Remove or install brake system mechanical components, other than brake assemblies	23	3.06	4.87	7
J	594	Remove or install landing gear door latching mechanism components	28	3.19	5.21	7
J	597	Remove or install landing gear down lock mechanism components	28	3.03	5.09	7
J	599	Remove or install landing gear hydraulic system components	21	2.10	5.36	7
J	604	Remove or install landing gear steering system components	6	2.13	5.47	7
J	605	Remove or install landing gear structural components, such as drag braces or swing arms	21	2.60	5.53	7
J	606	Remove or install landing gear struts	28	3.53	5.93	7
J	608	Remove or install landing gear up lock mechanism components	28	2.42	5.29	7
J	610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	11	2.40	5.74	7
J	613	Remove or install nose gear wheel spin stop pads	2	2.41	3.79	7
K	636	Depressurize gaseous oxygen systems	28	2.33	4.00	7
K	639	Drain windshield wash systems	2	2.17	3.30	7
K	641	Inspect air-conditioning systems	19	2.21	4.86	7
K	644	Inspect auxiliary power units (APU)	26	2.62	4.76	7
K	648	Inspect emergency power units (EPU)	4	2.41	4.87	7
K	651	Inspect fire extinguisher or suppression systems	19	3.19	4.22	7
K	657	Inspect ram air turbines (RAT)	6	2.67	4.23	7
K	661	Inspect windshield rain removal systems	6	2.26	4.12	7
K	665	Operationally check APU	11	2.59	4.77	7
K	682	Purge liquid oxygen systems	6	2.82	5.01	7
K	693	Remove or install gaseous oxygen bottles	21	2.28	4.90	7
K	704	Service APU	2	3.12	4.32	7
K	706	Service EPU	2	2.76	4.42	7
L	724	Adjust aileron control mechanisms	25	2.64	6.18	7
L	725	Adjust ailerons	23	2.69	6.22	7
L	738	Adjust leading edge flap control mechanisms	2	2.31	6.65	7
L	739	Adjust leading edge flaps	2	2.83	6.63	7
L	740	Adjust rudder and brake pedal assemblies	19	2.72	6.60	7
L	741	Adjust rudder control mechanisms	26	2.42	6.64	7
L	745	Adjust speed brake control mechanisms	13	2.36	6.11	7
L	746	Adjust speed brakes	17	2.69	5.82	7
L	748	Adjust spoilers	2	2.15	6.17	7
L	749	Adjust stabilator control mechanisms	2	2.27	6.57	7
L	750	Adjust stabilators	2	2.36	6.35	7

D T Y	Tsk Nbr	Task Title	T33 LEL	X1 TE	X1 TD	T33 AT1
L	754	Check flight control surface travel using protractors, templates, or rigging devices	23	2.74	5.81	7
L	755	Inspect flight control artificial feel systems	11	2.36	5.43	7
L	762	Measure force feel of control sticks or columns	2	2.10	5.61	7
L	770	Remove or install aileron control mechanism components	17	2.42	6.00	7
L	772	Remove or install artificial feel system components	4	2.12	6.01	7
L	777	Remove or install flap control mechanism components	21	2.37	5.94	7
L	782	Remove or install flight control surface position indicators	2	2.28	4.80	7
L	785	Remove or install leading edge flap control mechanism components	4	2.33	6.11	7
L	787	Remove or install rudder control mechanism components	25	2.22	6.10	7
L	804	Troubleshoot primary flight control systems	11	2.49	7.35	7
L	805	Troubleshoot secondary flight control systems	9	2.35	6.99	7
M	816	Inspect hydraulic system pumps	28	2.83	4.60	7
M	819	Inspect hydraulic system valves	13	2.81	4.45	7
M	821	Inspect pneumatic system actuators	6	3.49	4.49	7
M	823	Inspect pneumatic system air compressors	2	2.90	4.62	7
M	825	Inspect pneumatic system plumbing	6	3.54	4.41	7
M	827	Inspect pneumatic system valves	8	2.67	4.41	7
M	828	Leak check pneumatic systems	8	3.50	4.33	7
M	829	Operationally check hydraulic system accumulators	21	2.49	4.92	7
M	830	Operationally check hydraulic system actuators	28	2.37	4.98	7
M	832	Operationally check hydraulic system pumps	13	2.26	5.10	7
M	838	Remove or install hydraulic system filters	9	2.63	4.68	7
M	847	Remove or install pneumatic system chemical dryers	2	2.22	4.79	7
N	871	Inspect lead-acid batteries	11	2.81	4.13	7
N	889	Remove or install battery boxes	2	2.95	4.73	7
N	893	Service battery sump jars	28	2.10	3.63	7
O	904	Inspect in-flight fuel dump systems	9	2.18	4.81	7
O	908	Operationally check fuel control panels	25	3.28	4.77	7
O	909	Operationally check fuel crossfeed systems	8	2.36	5.28	7
O	911	Operationally check fuel tank feed systems	17	2.58	5.12	7
O	912	Operationally check fuel tank pressure systems	13	2.23	5.13	7
O	916	Prepare external fuel tanks for storage	19	3.47	4.27	7
P	930	Maintain nonpowered AGE	9	2.42	4.24	7
P	932	Operationally check gaseous nitrogen servicing carts	11	3.01	4.25	7
P	935	Operationally check liquid nitrogen servicing carts	8	3.62	4.35	7
P	938	Operationally check trucks, dollies or trailers	13	3.05	3.72	7
Q	951	Inspect -21 support equipment, other than emergency equipment	23	3.06	3.39	7
Q	952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	8	2.21	3.82	7
R	973	Adjust throttle quadrants	2	2.32	6.71	7
R	983	Inspect auxiliary air doors, such as flipper or sucker doors	28	3.15	4.26	7
R	984	Inspect belmouth air induction systems	2	2.62	4.88	7
R	988	Inspect engine air lines or fittings	23	2.32	4.41	7
R	991	Inspect engine cowling latches	11	2.88	4.12	7
R	995	Inspect engine fuel filters	15	2.71	4.25	7

D T V	Tsk Nbr	Task Title	T33 LEL	X1 TE	X1 TD	T33 ATI
R	996	Inspect engine indicators or instruments	21	2.33	4.20	7
R	998	Inspect engine nacelles	8	3.31	4.21	7
R	1010	Inspect throttle system components	28	2.41	4.89	7
R	1036	Remove or install engine cowlings	2	2.79	4.17	7
U	1103	Inspect turbojet engines	21	2.19	5.24	7
E	153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	49	3.53	2.49	5
H	247	Deliver dragchutes	4	2.24	1.92	3
I	519	Service windshield wash systems	2	2.86	2.85	3
Q	957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	25	2.76	2.82	3
Y	1184	Paint chocks	25	2.62	1.31	3
A	1	Coordinate aircraft launch and recovery times with aircrews	15	1.71	4.37	2
A	2	Coordinate cannibilization of parts with material control	11	1.83	5.20	2
A	3	Coordinate maintenance with aircrews	15	1.14	4.97	2
A	4	Determine budget requirements	4	.12	7.90	2
A	5	Determine requirements for space, personnel, equipment, or supplies	8	.81	6.34	2
A	7	Develop equipment maintenance schedules	2	1.04	5.77	2
A	8	Develop inputs to mobility plans	2	.28	6.06	2
A	9	Develop inspection schedules	4	1.06	6.26	2
A	10	Develop organizational charts	4	.53	5.54	2
A	11	Develop self-inspection programs	9	.85	6.62	2
A	12	Develop work procedures	8	1.97	5.49	2
A	13	Establish inspection procedures	4	1.33	5.90	2
A	14	Establish maintenance procedures	6	1.26	5.91	2
A	15	Establish performance standards	4	1.36	5.89	2
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	4	.37	6.36	2
A	17	Establish publication libraries	6	.49	6.39	2
A	18	Establish work schedules	8	1.35	4.64	2
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	13	1.32	4.50	2
A	20	Plan equipment maintenance requirements	2	.72	5.28	2
A	21	Plan facility maintenance requirements	4	.31	5.06	2
A	22	Plan layouts of facilities	2	.24	5.61	2
A	23	Plan safety programs	4	1.31	5.34	2
A	24	Plan security programs	2	.45	5.42	2
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	4	.46	6.52	2
A	26	Prepare briefings	4	.69	6.13	2
A	27	Prepare unit orientation programs	4	.40	5.04	2
A	28	Prepare work assignments	2	1.23	4.82	2
A	29	Schedule temporary duty	2	.26	5.18	2
A	30	Write job descriptions	2	.58	5.69	2
A	31	Write unit disaster preparedness plans	2	.15	6.76	2
B	32	Assign personnel to duty positions	4	1.01	4.87	2
B	33	Conduct briefings	2	.68	5.28	2
B	35	Counsel personnel	4	2.09	6.02	2

T	Tsk Nbr	Task Title	T33 IEL	X1 TE	X1 TD	T33 ATI
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	2	.56	4.62	2
B	37	Direct maintenance of equipment	6	1.24	5.62	2
B	38	Direct maintenance of facilities	4	.33	4.91	2
B	39	Direct maintenance of publication libraries	2	.48	6.10	2
B	40	Direct maintenance of supply levels	4	.54	6.55	2
B	41	Direct utilization of equipment	2	1.03	5.53	2
B	42	Direct utilization of facilities	2	.53	5.30	2
B	43	Direct utilization of supplies	4	1.01	5.72	2
B	44	Implement cost-reduction programs	2	.73	5.93	2
B	45	Implement quality control standards	2	1.18	6.05	2
B	46	Implement safety programs	4	1.82	5.66	2
B	48	Implement self-inspection programs	2	.91	5.71	2
B	50	Initiate personnel action requests	4	.29	4.74	2
B	51	Interpret policies	8	1.09	5.80	2
C	55	Analyze workload requirements	4	1.03	5.92	2
C	57	Evaluate administrative procedures	4	.15	6.05	2
C	58	Evaluate compliance with performance standards	4	1.31	5.67	2
C	59	Evaluate emergency procedures	6	1.91	5.63	2
C	60	Evaluate inspection procedures	9	1.64	5.96	2
C	61	Evaluate inspection reports	6	.96	5.59	2
C	62	Evaluate job descriptions	6	.74	5.47	2
C	63	Evaluate maintenance data collection (MDC) reports	6	1.35	5.35	2
C	64	Evaluate maintenance of publication libraries	4	.41	5.84	2
C	65	Evaluate maintenance production reports	2	.38	5.74	2
C	66	Evaluate materiel deficiency reports	6	.72	6.21	2
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	2	.47	5.85	2
C	68	Evaluate safety programs	6	1.54	5.72	2
C	69	Evaluate security programs	4	1.14	5.81	2
C	70	Evaluate self-inspection programs	8	.36	5.71	2
C	71	Evaluate suggestions	8	.73	6.38	2
C	72	Evaluate technical order improvement reports	4	.91	6.09	2
C	73	Evaluate unit disaster preparedness plans	4	.19	6.09	2
C	74	Evaluate use of equipment	6	1.29	5.08	2
C	75	Evaluate use of facilities	6	.31	5.28	2
C	76	Evaluate use of supplies	6	1.12	5.22	2
C	77	Evaluate work schedules	8	.68	5.04	2
C	78	Indorse airman performance reports (APR)	2	.81	5.59	2
C	79	Initiate unsatisfactory reports	2	1.03	5.90	2
C	80	Investigate incidents	4	.42	6.60	2
C	81	Perform activity inspections	6	.37	6.18	2
C	82	Perform deficiency analysis	2	.28	6.99	2
C	83	Perform inprocess inspections	2	1.46	4.90	2
C	84	Perform personnel proficiency evaluations	2	.94	5.29	2
C	85	Perform production inspections	2	.35	5.49	2
C	86	Perform quality verification inspections (QVI)	2	.53	5.76	2
C	87	Perform self-inspections	13	1.49	5.33	2
C	88	Review correspondence	4	.77	4.49	2

T	Tsk Nbr	Task Title	T33 1EL	X1 TE	X1 TD	T33 ATI
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	4	.86	4.96	2
C	92	Write civilian performance appraisals	2	.31	5.79	2
C	93	Write inspection reports	4	.83	5.84	2
C	96	Write special reports	2	.46	6.80	2
D	111	Determine OJT requirements	4	1.88	5.48	2
D	122	Direct resident course training programs	2	.45	6.00	2
D	123	Evaluate instructor performance	2	1.76	4.90	2
D	124	Evaluate training progress of students	2	1.77	5.13	2
D	125	Evaluate training techniques	4	1.67	5.99	2
D	127	Maintain training records, such as charts, graphs, files	4	2.03	5.74	2
E	134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	2	.99	4.09	2
E	141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	2	.40	6.14	2
E	142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	2	.27	5.60	2
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	4	1.01	3.94	2
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	11	2.08	3.05	2
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	4	.64	4.46	2
E	147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	4	.91	4.48	2
E	148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	2	.88	4.92	2
E	149	Make entries on AF Forms 332 (BCE Work Request)	2	.42	3.88	2
E	152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	2	1.01	4.64	2
E	154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	4	.62	4.40	2
E	156	Make entries on AFTO Forms 241 (Bit Fault Record)	2	.92	3.56	2
E	157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	13	1.24	3.36	2
E	160	Make entries on AFTO Forms 494 (MSR System Data)	4	.62	4.72	2
E	162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	4	2.01	4.22	2
E	164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	4	.79	4.68	2
E	165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	8	.71	5.21	2
E	167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	9	1.38	4.11	2
E	171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	2	1.51	5.45	2
E	172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	2	.82	5.78	2
E	173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	2	.64	5.53	2
E	174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	2	.68	6.63	2

O T Y	Tsk Nbr	Task Title	T33 IEL	X1 TE	X1 TD	T33 ATI
E	175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	2	.56	6.19	2
E	176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	2	.77	6.49	2
E	178	Maintain master identification (ID) listings, such as personnel or equipment listings	4	.33	4.64	2
F	179	Maintain precision measurement equipment (PME) calibration schedules	2	1.72	4.75	2
F	180	Maintain preventive maintenance inspection (PMI) listings	2	.47	4.91	2
F	182	Maintain status indicators, such as boards, graphs, or charts	4	1.42	4.70	2
F	184	Maintain time compliance technical order (TCTO) requirements	8	2.04	5.73	2
F	186	Prepare aircraft impound or quarantine recommendations	4	1.01	4.95	2
F	188	Update maintenance management information and control systems (MMICS) work center listings	4	.87	4.92	2
G	191	Maintain property custody authorization/custody receipt listings (CA/CRL)	4	.85	5.87	2
G	197	Verify availability of parts by computer	4	1.63	4.95	2
G	199	Verify priority monitor reports (D-18)	8	1.41	5.32	2
H	204	Adjust aft cargo door latching mechanisms	2	1.88	6.04	2
H	205	Adjust aft cargo ramp latching mechanisms	2	1.81	5.83	2
H	206	Adjust aft cargo ramp linkage	2	1.73	6.18	2
H	207	Adjust air deflector door components	4	1.96	5.49	2
H	208	Adjust bomb bay door latching mechanisms	4	1.79	6.14	2
H	213	Adjust cargo compartment pressure door latching mechanisms	6	1.64	5.69	2
H	214	Adjust cargo compartment pressure door linkage	2	1.64	6.06	2
H	216	Adjust crew entrance door actuating mechanisms	2	1.79	5.91	2
H	229	Adjust pressure door seals	2	1.72	5.26	2
H	231	Adjust seat locking mechanisms	4	1.73	5.31	2
H	235	Adjust tailcone latching mechanisms	6	1.83	5.60	2
H	249	Fold or erect vertical fins	2	1.49	5.12	2
H	256	Inspect bomb bay door mechanical systems	2	2.08	4.77	2
H	257	Inspect bulkhead pressure doors	4	2.00	4.79	2
H	260	Inspect cargo compartment pressure doors	2	2.01	4.85	2
H	265	Inspect forward cargo ramp mechanical components	2	1.76	5.18	2
H	266	Inspect forward cargo visor mechanical components	2	1.56	4.54	2
H	267	Inspect galleys	2	1.67	4.32	2
H	269	Inspect liferaft door release mechanisms	2	1.82	4.07	2
H	270	Inspect liferaft stowage systems	2	1.67	4.23	2
H	274	Inspect pressure door seals, such as crew entry door or visor seals	9	2.09	4.10	2
H	280	Inspect sextant or flare pistol mounts	4	1.45	3.63	2
H	281	Inspect side cargo door mechanical components	2	1.69	4.22	2
H	282	Inspect sliding window mechanisms or rollers	6	1.92	4.37	2
H	284	Inspect thermal flash protection curtains or panels	2	1.74	3.78	2
H	298	Install liferaft door release linkage or latching mechanism components	2	1.85	6.00	2
H	300	Interpret system graphs or charts	9	2.09	5.79	2

O T Y	Tsk Nbr	Task Title	T33 LGL	X1 TE	X1 TD	T33 ATI
H	301	Interpret system layout drawings or blueprints	9	1.18	6.06	2
H	303	Load cargo	6	1.10	4.09	2
H	305	Operationally check aft cargo doors or ramps	2	1.32	5.22	2
H	306	Operationally check air deflector doors	2	1.51	5.00	2
H	307	Operationally check aircraft cargo hoists	2	.99	5.13	2
H	309	Operationally check bomb bay doors	2	1.17	4.56	2
H	310	Operationally check bulkhead pressure doors	8	1.13	4.70	2
H	312	Operationally check cargo compartment pressure doors	4	1.23	4.74	2
H	315	Operationally check forward cargo door complexes	2	1.13	4.88	2
H	316	Operationally check gun purge doors	4	1.01	4.54	2
H	318	Operationally check liferaft release systems	4	1.04	5.11	2
H	319	Operationally check overwing fairing seals	4	1.45	4.54	2
H	320	Operationally check overwing fairings	2	1.65	4.56	2
H	321	Operationally check photoflash doors	2	1.36	4.23	2
H	323	Operationally check stabilizer struts	4	1.32	4.26	2
H	324	Operationally check troop doors	2	1.36	4.47	2
H	325	Operationally check weapons bay spoiler systems	2	.86	4.52	2
H	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	2	1.35	4.89	2
H	328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	2	.71	5.86	2
H	341	Remove or install access door pressure seals	4	1.77	4.86	2
H	342	Remove or install access hatch latching mechanisms	8	1.92	4.80	2
H	343	Remove or install access hatch linkage	6	1.72	4.93	2
H	344	Remove or install access hatch pressure seals	2	1.55	4.70	2
H	346	Remove or install aft cargo door latching mechanisms	2	1.29	4.60	2
H	353	Remove or install air deflector doors	4	1.82	4.92	2
H	355	Remove or install armor plating	2	1.40	4.53	2
H	357	Remove or install bomb bay door linkage or latching mechanism components	2	1.13	5.20	2
H	358	Remove or install bomb bay doors	2	1.28	4.99	2
H	359	Remove or install cameras	4	.68	4.65	2
H	364	Remove or install cargo compartment pressure door linkage or latching mechanism components	2	1.08	5.87	2
H	365	Remove or install cargo compartment pressure doors	2	1.06	5.94	2
H	366	Remove or install crew entrance door latching mechanism components	2	1.60	5.61	2
H	367	Remove or install crew entrance door linkage	2	1.50	5.29	2
H	368	Remove or install crew entrance door pressure seals	2	1.38	5.66	2
H	369	Remove or install crew entrance doors	2	1.54	5.40	2
H	371	Remove or install crew seats other than ejection seats	2	1.95	4.85	2
H	374	Remove or install ejection seat components	6	.87	6.83	2
H	375	Remove or install ejection seats	6	.78	6.37	2
H	376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	9	.69	5.01	2
H	377	Remove or install engine pylons	4	1.27	5.20	2
H	378	Remove or install engine struts	6	1.17	5.35	2
H	379	Remove or install forward cargo door or ramp pressure seals	4	1.10	4.71	2

D T Tsk Y Nbr	Task Title	T33 IEL	X1 TE	X1 TD	T33 ATI
H 380	Remove or install forward cargo ramp latching mechanism components	4	1.06	4.71	2
H 381	Remove or install forward cargo ramp linkage components	4	1.06	5.38	2
H 382	Remove or install forward cargo ramps	4	1.06	5.31	2
H 383	Remove or install forward cargo visor linkage or latching mechanism components	2	1.00	4.64	2
H 384	Remove or install forward cargo visor pressure seals	2	.87	5.38	2
H 385	Remove or install forward cargo visor ramp extensions	2	.99	4.98	2
H 386	Remove or install forward cargo visors	2	.97	4.64	2
H 387	Remove or install gun purge doors	2	1.40	5.13	2
H 390	Remove or install leading edge bleed air ducts	2	1.65	5.92	2
H 391	Remove or install liferaft doors	2	1.05	4.75	2
H 392	Remove or install liferafts	2	.97	4.48	2
H 393	Remove or install photoflash doors	2	1.17	5.04	2
H 397	Remove or install relief facility components	23	1.38	4.00	2
H 400	Remove or install seatbelts or shoulder harnesses	8	1.68	4.65	2
H 401	Remove or install shoulder harness inertial reels	6	1.31	5.03	2
H 402	Remove or install sliding window linkage or latching mechanism components	2	1.28	4.71	2
H 404	Remove or install thermal flash protection curtains or panels	4	1.13	4.30	2
H 405	Remove or install troop door carriage mechanism components	2	1.14	5.80	2
H 406	Remove or install troop door latching mechanism components	2	1.14	5.80	2
H 407	Remove or install troop door negator springs	2	1.01	6.07	2
H 408	Remove or install troop door pressure seals	2	1.03	6.07	2
H 409	Remove or install troop doors	2	1.15	5.37	2
H 410	Remove or install upper deck access ladder linkage or latching mechanism components	2	1.13	4.92	2
H 411	Remove or install upper deck access ladders	2	1.14	4.98	2
H 413	Remove or install weapons bay movable bulkheads	2	1.00	5.78	2
H 414	Remove or install weapons bay spoiler systems	2	.91	5.62	2
H 418	Remove or install wing sections	28	2.03	7.18	2
H 421	Remove or install wings	2	1.97	8.05	2
H 422	Remove or install work tables	2	1.36	3.99	2
H 423	Remove overwing fairing seals	2	1.81	5.02	2
H 424	Repair thermal flash protection curtains or panels	4	.77	4.39	2
H 426	Straighten or remove small dents from aircraft panels	19	1.77	4.81	2
H 427	Tie down cargo	9	1.36	4.55	2
H 429	Troubleshoot aft cargo door or ramp systems	4	1.01	6.66	2
H 430	Troubleshoot bomb bay door systems	2	.86	5.95	2
H 431	Troubleshoot bulkhead pressure door systems	2	.94	5.88	2
H 433	Troubleshoot crew entrance door systems	2	1.17	6.15	2
H 435	Troubleshoot forward cargo visor or ramp systems	2	.82	6.07	2
H 436	Troubleshoot gun purge door systems	2	1.00	5.93	2
H 437	Troubleshoot photoflash door systems	2	.74	6.22	2
H 438	Troubleshoot side cargo door systems	2	.95	6.45	2
H 439	Troubleshoot troop door systems	2	.92	6.12	2
H 440	Unload cargo	8	1.15	3.88	2

D T Y	Tsk Nbr	Task Title	T33 LEL	X1 TE	X1 TD	T33 ATI
I	444	Bleed thrust augmentation systems	2	.88	4.90	2
I	445	Change central integrated test system (CITS) tapes, other than recorder tapes	2	.99	4.30	2
I	446	Change CITS recorder tapes	2	1.17	4.38	2
I	448	Change life history recorder tapes	2	1.58	3.93	2
I	449	Change mechanical strain recorders (MSR)	2	1.81	3.10	2
I	450	Clean augmentation quartz windows	2	.72	4.59	2
I	457	Direct crash recovery operations	4	.92	6.76	2
I	462	Disengage aircraft from runway barriers	4	1.64	5.14	2
I	470	Inspect augmentation quartz windows	2	.77	3.78	2
I	477	Lift aircraft by air bags	2	1.95	6.41	2
I	478	Lift aircraft by cranes	2	1.46	6.91	2
I	479	Load information into Global Positioning Systems (GPS)	2	.47	8.07	2
I	485	Operate central integrated test systems (CITS)	2	.77	4.92	2
I	486	Operate centralized aircraft support systems (CASS)	2	.95	3.79	2
I	493	Position crash recovery equipment within crash site or disabled aircraft areas	4	1.85	5.11	2
I	495	Program flight loads recorders	2	1.47	5.01	2
I	504	Service avionics liquid cooling systems	2	1.28	4.40	2
I	514	Service radome deicing systems	2	1.76	3.80	2
I	515	Service relief facilities	4	1.44	3.34	2
I	517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	2	1.35	3.57	2
I	523	Test aircraft for contamination	2	2.03	4.01	2
J	530	Adjust landing gear crosswind crab system components	2	.96	5.37	2
J	535	Adjust landing gear kneeling system components	2	.90	5.69	2
J	536	Adjust landing gear manual extension mechanisms	4	1.71	5.91	2
J	537	Adjust landing gear ski system components	2	.91	4.96	2
J	538	Adjust landing gear steering system components	9	1.88	5.70	2
J	540	Adjust nose gear folding bulkhead linkage or latching mechanisms	2	1.01	5.75	2
J	547	Inspect landing gear bogie beam positioners	2	1.23	4.62	2
J	548	Inspect landing gear crosswind crab systems	2	1.26	4.61	2
J	556	Inspect landing gear kneeling systems	2	1.41	4.52	2
J	557	Inspect landing gear leveling cylinders	4	1.42	4.64	2
J	560	Inspect landing gear ski systems	2	1.26	4.76	2
J	564	Inspect landing gear trucks or bogies	2	1.60	4.67	2
J	567	Inspect nose gear folding bulkhead and latching mechanisms	15	1.91	4.80	2
J	571	Operationally check antiskid systems	2	1.91	5.04	2
J	574	Operationally check landing gear antispin systems	2	1.18	5.12	2
J	575	Operationally check landing gear bogie pitch positioner systems	2	.81	4.92	2
J	576	Operationally check landing gear crosswind crab systems	2	.91	4.86	2
J	580	Operationally check landing gear kneeling systems	2	.85	4.62	2
J	583	Operationally check landing gear ski systems	2	.76	5.28	2
J	585	Pack struts	4	1.26	6.13	2
J	587	Rebuild landing gear bell cranks	8	.91	6.26	2
J	592	Remove or install landing gear crosswind crab system components	2	.85	4.95	2

O T Y	Tsk Nbr	Task Title	T33 lEL	X1 TE	X1 TD	T33 ATI
J	598	Remove or install landing gear electrical system components	9	1.64	5.12	2
J	600	Remove or install landing gear kneeling system components	2	.85	5.29	2
J	601	Remove or install landing gear leveling cylinders	2	.91	5.29	2
J	602	Remove or install landing gear manual extension mechanism components	6	1.90	5.48	2
J	603	Remove or install landing gear ski system components	2	.85	5.21	2
J	607	Remove or install landing gear trucks or bogies	2	.95	5.35	2
J	609	Remove or install main landing gear drive components	2	1.17	5.72	2
J	611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	4	1.31	5.54	2
J	612	Remove or install nose gear folding bulkheads	2	1.06	5.37	2
J	617	Service landing gear bogie pitch positioners	2	.97	4.44	2
J	618	Service landing gear leveling cylinders	2	1.17	4.93	2
J	620	Service landing gear ski systems	2	1.01	4.35	2
J	621	Service landing gear snubbers	2	1.33	4.73	2
J	623	Troubleshoot antiskid systems	2	1.49	5.98	2
J	624	Troubleshoot arresting gear systems	2	2.00	5.77	2
J	626	Troubleshoot landing gear crosswind crab systems	2	.65	5.97	2
J	627	Troubleshoot landing gear emergency extension mechanisms	9	1.86	6.01	2
J	628	Troubleshoot landing gear emergency retraction mechanisms	6	1.35	6.23	2
J	629	Troubleshoot landing gear kneeling systems	2	.72	5.38	2
J	630	Troubleshoot landing gear normal extension mechanisms	13	1.95	5.91	2
J	631	Troubleshoot landing gear normal retraction mechanisms	15	1.82	5.91	2
J	632	Troubleshoot landing gear ski systems	2	.64	5.38	2
J	633	Troubleshoot landing gear steering systems	6	1.62	5.99	2
K	634	Adjust escape slide actuating mechanisms	2	.71	6.07	2
K	635	Adjust windshield wiper mechanisms	2	1.13	5.28	2
K	640	Inspect air turbine motors (ATM)	9	1.63	4.80	2
K	642	Inspect aircraft mounted air compressors	4	1.87	4.72	2
K	643	Inspect anti-G systems	4	1.94	4.28	2
K	645	Inspect avionics liquid cooling systems	2	1.17	4.35	2
K	646	Inspect deicing systems	6	1.97	4.19	2
K	647	Inspect emergency depressurization doors or hatches	2	1.31	4.31	2
K	649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	9	1.12	4.66	2
K	650	Inspect escape slide systems	2	1.22	4.38	2
K	654	Inspect gas turbine compressors (GTC)	2	.99	4.29	2
K	658	Inspect scanner window anticondensation systems	2	.72	4.16	2
K	659	Inspect smoke detection systems	2	1.09	4.20	2
K	660	Inspect windshield defog systems	23	1.74	3.98	2
K	662	Inspect windshield wiper systems	2	1.53	3.96	2
K	664	Operationally check air-conditioning systems	4	1.77	5.08	2
K	666	Operationally check ATM	2	.97	4.47	2
K	667	Operationally check avionics liquid cooling systems	2	.59	4.89	2
K	668	Operationally check deicing systems	4	1.23	4.37	2
K	669	Operationally check EBADS precooler blower inlet ducts	2	.86	4.59	2
K	670	Operationally check EPU	2	1.64	5.44	2
K	672	Operationally check GTC	2	.78	4.69	2
K	673	Operationally check oxygen feed systems	25	1.61	4.04	2

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D T Y	Tsk Nbr	Task Title	T33 LEL	X1 TE	X1 TD	T33 ATI
K	674	Operationally check pressurization systems	4	1.08	4.84	2
K	675	Operationally check smoke detection systems	2	.97	4.32	2
K	676	Operationally check windshield defog systems	6	1.14	4.49	2
K	677	Operationally check windshield rain removal systems	2	1.77	4.48	2
K	678	Operationally check windshield wash systems	2	1.53	4.01	2
K	679	Operationally check windshield wiper systems	2	1.23	3.79	2
K	680	Perform continuity checks of fire extinguisher or suppression systems	2	1.73	4.58	2
K	683	Remove or install air-conditioning system components	4	.86	5.17	2
K	684	Remove or install aircraft oxygen regulators	8	1.38	5.12	2
K	685	Remove or install ATM	2	.86	4.98	2
K	686	Remove or install deicing system components	2	.71	5.09	2
K	687	Remove or install EbADS precooler blower inlet ducts	2	.58	4.66	2
K	688	Remove or install escape slide actuating mechanism components	2	.59	4.66	2
K	689	Remove or install escape slide air bottles	2	.58	4.59	2
K	690	Remove or install escape slides	2	.58	4.59	2
K	691	Remove or install fire extinguisher or suppression system components	2	1.10	5.34	2
K	692	Remove or install fire warning or overheat detection systems	11	1.17	5.34	2
K	695	Remove or install portable system oxygen regulators	2	.79	4.69	2
K	696	Remove or install scanner window anticondensation system components	2	.46	4.50	2
K	697	Remove or install smoke detectors	2	.63	4.63	2
K	698	Remove or install windshield defog system components	2	.73	4.81	2
K	699	Remove or install windshield rain removal system components	2	.77	4.69	2
K	700	Remove or install windshield washer system components	2	.87	4.40	2
K	701	Remove or install windshield wiper system components	2	.76	4.80	2
K	702	Service air-conditioning systems	2	.99	4.39	2
K	703	Service aircraft mounted air compressors	2	1.37	4.56	2
K	705	Service ATM	2	1.03	3.90	2
K	707	Service GTC	2	1.10	3.90	2
K	708	Service windshield washer systems	2	1.64	3.71	2
K	709	Test RAT	2	1.56	4.40	2
K	710	Troubleshoot air-conditioning systems	4	.74	5.92	2
K	711	Troubleshoot aircraft mounted air compressors	2	.59	5.32	2
K	712	Troubleshoot anti-G systems	2	.74	5.65	2
K	713	Troubleshoot APU	2	1.05	5.85	2
K	714	Troubleshoot ATM	2	.56	5.17	2
K	715	Troubleshoot deicing systems	2	.96	5.38	2
K	716	Troubleshoot EPU	2	.82	5.89	2
K	717	Troubleshoot escape slide systems	2	.63	5.42	2
K	718	Troubleshoot fire detection systems	9	1.03	6.05	2
K	719	Troubleshoot GTC	2	.55	5.49	2
K	720	Troubleshoot oxygen systems	8	1.32	5.62	2
K	721	Troubleshoot pressurization systems	2	.96	6.66	2
K	722	Troubleshoot smoke detection systems	2	.73	5.35	2
K	723	Troubleshoot windshield washer systems	2	1.05	4.77	2

D T Y	Tsk Nbr	Task Title	T33 LEL	X1 TE	X1 TO	T33 ATI
L	726	Adjust elevator control mechanisms	26	1.95	6.03	2
L	727	Adjust elevators	26	2.08	6.10	2
L	728	Adjust elevon control mechanisms	2	1.87	5.64	2
L	729	Adjust elevons	2	1.88	5.66	2
L	731	Adjust flaperon control mechanisms	2	2.09	5.77	2
L	732	Adjust flaperons	2	2.03	5.82	2
L	734	Adjust flight control artificial feel systems	4	1.64	6.41	2
L	735	Adjust flight control fixed tabs	13	1.78	5.37	2
L	736	Adjust flight control limit switches	8	.56	6.47	2
L	737	Adjust flight control locking mechanisms	6	1.53	6.02	2
L	743	Adjust slat control mechanisms	2	2.09	6.51	2
L	744	Adjust slats	2	2.08	6.47	2
L	747	Adjust spoiler control mechanisms	2	2.09	6.29	2
L	751	Adjust trim tab control mechanisms	17	2.00	5.99	2
L	752	Adjust trim tabs	26	2.06	5.60	2
L	760	Inspect structural mode control system (SMCS) vanes	2	1.14	4.46	2
L	763	Operationally check aerodynamic trim tabs	25	1.38	5.21	2
L	764	Operationally check artificial feel systems	6	1.96	5.56	2
L	773	Remove or install elevator control mechanism components	25	2.03	6.25	2
L	778	Remove or install flaperon control mechanism components	2	2.09	5.85	2
L	783	Remove or install gust dampers	2	1.38	4.84	2
L	788	Remove or install rudder dampers	4	2.03	5.81	2
L	793	Remove or install speed brake control mechanism components	19	1.97	6.02	2
L	799	Remove or install trim tab control mechanism components	23	1.60	5.93	2
L	802	Synchronize flap jack screws	8	1.49	7.25	2
M	812	Inspect hydraulic system ground test valve mechanical components	4	1.46	4.75	2
M	813	Inspect hydraulic system motors	9	2.06	4.58	2
M	815	Inspect hydraulic system power packs	2	1.91	4.76	2
M	824	Inspect pneumatic system motors	4	1.88	4.65	2
M	833	Operationally check hydraulic system valves	4	1.64	5.09	2
M	835	Remove or install accumulator pressure gauges	8	2.04	4.40	2
M	836	Remove or install hydraulic system accumulators	11	1.56	4.92	2
M	837	Remove or install hydraulic system actuators	15	1.71	5.34	2
M	839	Remove or install hydraulic system ground test valve mechanical components	2	.94	4.91	2
M	840	Remove or install hydraulic system plumbing	13	1.79	5.45	2
M	842	Remove or install hydraulic system pumps	4	1.68	5.39	2
M	843	Remove or install hydraulic system sight gauges	4	1.83	4.81	2
M	844	Remove or install pneumatic system accumulators	4	1.47	5.15	2
M	845	Remove or install pneumatic system actuators	2	1.38	5.38	2
M	846	Remove or install pneumatic system air bottles	2	1.56	5.12	2
M	851	Remove or install pneumatic system valves	2	1.69	4.90	2
M	858	Troubleshoot hydraulic system malfunctions	15	1.53	6.06	2
M	859	Troubleshoot pneumatic system malfunctions	2	1.51	5.79	2
N	860	Adjust micro switches	9	.95	5.39	2
N	873	Inspect transformer rectifiers	8	1.40	4.62	2
N	875	Operationally check alternators or generators	11	1.95	5.21	2
N	876	Operationally check APU batteries	4	1.45	4.66	2

T Y	Tsk Nbr	Task Title	T33 1EL	X1 TE	X1 ID	T33 ATI
N	880	Operationally check micro switches	13	1.35	4.93	2
N	883	Operationally check transformer rectifiers	2	1.18	4.89	2
N	884	Perform battery specific gravity checks	4	.81	5.04	2
N	887	Remove or install alternators or generators	9	1.54	5.68	2
N	890	Remove or install fuses or current limiters	23	1.87	4.06	2
N	894	Troubleshoot external lighting systems	11	1.90	5.52	2
N	895	Troubleshoot internal lighting systems	9	1.96	5.85	2
O	896	Build-up external fuel tanks	2	.94	6.00	2
O	913	Operationally check fuel valves	9	1.71	5.17	2
O	918	Remove or install fuel pumps	6	1.15	5.61	2
O	919	Remove or install fuel system valves	4	.81	5.77	2
O	920	Remove or install fuel tank pylons	8	2.08	5.67	2
O	921	Remove or install internal auxiliary fuel tanks	4	1.26	6.10	2
O	922	Remove or install singlepoint fuel receptacles	4	1.69	5.08	2
O	926	Troubleshoot fuel tank feed systems	6	1.06	5.83	2
O	927	Troubleshoot fuel tank pressure systems	8	.95	6.49	2
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	4	1.33	3.38	2
P	939	Perform corrosion control on nonpowered AGE	2	1.24	3.75	2
P	941	Perform periodic inspections on nonpowered AGE	4	1.26	4.12	2
P	942	Replace servicing cart oxygen bottles	25	1.60	3.73	2
P	943	Service gaseous nitrogen servicing carts	4	1.50	3.88	2
P	944	Service gaseous oxygen servicing carts	19	1.26	4.15	2
P	946	Service liquid nitrogen servicing carts	4	1.79	3.92	2
Q	949	Assemble emergency equipment pallets	8	.85	4.94	2
Q	955	Pack or unpack -21 support equipment	13	1.79	3.36	2
Q	956	Perform corrosion control on -21 support equipment	15	2.06	3.21	2
Q	963	Replace portable oxygen bottles	11	1.12	4.01	2
R	964	Adjust belmouth air induction control linkage or cables	2	1.21	7.06	2
R	967	Adjust engine fuel controls	6	.74	6.26	2
R	971	Adjust throttle brakes or friction mechanisms	2	1.65	5.56	2
R	972	Adjust throttle linkages or cables	6	1.99	6.38	2
R	974	Adjust throttle tension regulators	2	1.29	6.20	2
R	985	Inspect blow-in doors	6	2.00	4.09	2
R	990	Inspect engine bleed valve assemblies	11	1.49	4.82	2
R	992	Inspect engine fire wall shut off valves	6	1.49	4.53	2
R	994	Inspect engine fuel controls	25	1.24	4.67	2
R	997	Inspect engine inlet movable lips	2	1.79	4.54	2
R	1000	Inspect engine oil filters	8	2.08	4.30	2
R	1002	Inspect engine pressurization or dump valve screens	2	1.17	4.62	2
R	1009	Inspect starters	28	2.08	4.34	2
R	1018	Operationally check engine ignition systems	11	1.49	5.17	2
R	1024	Operationally check starters	8	1.46	5.09	2
R	1025	Operationally check throttle systems	9	1.97	5.75	2
R	1034	Remove or install blow-in doors	2	1.38	5.14	2
R	1038	Remove or install engine magnetic plugs	2	1.67	4.44	2
R	1041	Remove or install engine oil filters	2	1.31	4.93	2
R	1042	Remove or install engine oil lines	6	1.14	4.66	2
R	1043	Remove or install flipper doors	2	.99	4.86	2
R	1044	Remove or install igniter plugs	9	.91	5.04	2
R	1047	Remove or install starters	4	1.33	5.91	2

D T Tsk Y Nbr	Task Title	T33 IEL	X1 TE	X1 TD	T33 ATP
R1049	Remove or install throttle cable tension regulators	2	.95	5.79	2
R1052	Remove or install throttle system minor components	4	1.96	5.27	2
R1059	Troubleshoot starter systems	2	.72	6.01	2
R1060	Troubleshoot throttle systems	4	1.71	6.35	2
S1063	Adjust cowl flaps	2	.77	5.44	2
S1064	Inspect carburetor air inlets	2	.46	5.28	2
S1065	Inspect carburetor linkages	2	.46	5.28	2
S1068	Inspect cylinder heads	2	.54	5.25	2
S1070	Inspect exhaust manifolds	2	.68	5.20	2
S1072	Inspect magnetos	2	.62	5.61	2
S1077	Operate reciprocating engines	2	.35	5.61	2
S1079	Operationally check cowl flaps	2	.42	4.45	2
S1086	Remove or install reciprocating engines	4	.42	7.21	2
S1087	Remove or install spark plugs	4	.41	5.10	2
U1105	Motor turbojet engines	4	1.49	5.29	2
U1113	Remove or install turbojet engines	8	1.72	6.96	2
V1114	Assemble tow targets	2	1.36	4.68	2
V1127	Pack or unpack tow target assemblies	2	.62	4.70	2
V1129	Perform balance checks of tow targets	2	1.04	5.02	2
V1132	Perform tow target preassembly inspections	2	.79	5.34	2
W1142	Inspect ADS components	4	.45	4.31	2
W1143	Inspect bomb rack release cables	4	.33	4.73	2
W1146	Operationally check ADS components	2	.33	6.38	2
W1149	Remove or install ADS components	4	.36	5.29	2
W1152	Troubleshoot ADS	2	.33	6.61	2
Y1181	Install interior trim	2	1.19	3.54	2
Y1182	Install interior trim panels	9	1.72	3.20	2
Y1183	Mask aircraft interior for painting	2	1.56	3.79	2
Y1192	Remove or install seat components	4	1.46	4.54	2
I 472	Inspect windshield wash systems	6	2.08	2.88	1
I 496	Remove aircraft decals	26	1.53	2.82	1
Q 961	Pick up or deliver -21 support equipment	9	1.63	2.30	1
Q 962	Remove or install -21 equipment, other than seats or litters	23	1.88	2.71	1
Y1186	Paint wheels	4	2.00	2.28	1
Y1189	Remove interior trim	2	1.19	2.77	1
Y1190	Remove interior trim panels	8	1.77	2.75	1
B 34	Conduct meetings, such as conferences, workshops, staff meetings	0	.22	5.46	***
B 47	Implement security programs	0	1.49	5.54	***
B 49	Implement suggestion programs	0	1.74	5.56	***
B 53	Prepare budget requests	0	.09	7.56	***
B 54	Write correspondence	0	1.49	5.90	***
C 94	Write recommendations for awards or decorations	0	2.08	7.84	***
C 95	Write replies to inspection reports	0	2.09	6.34	***
D 97	Administer tests	0	.79	3.99	***
D 98	Assign course instructors	0	.28	5.04	***
D 99	Assign on-the-job training (OJT) trainers	0	1.40	4.70	***
D 100	Conduct Field Training Detachment (FTD) training	0	.51	6.50	***
D 101	Conduct MAJCOM training	0	.46	6.07	***

D T Y	Tsk Nbr	Task Title	T33 LEL	X1 TE	X1 TD	T33 ATI
D	103	Conduct resident course training	0	.59	5.96	***
D	105	Conduct security training	0	1.51	5.13	***
D	106	Conduct unit classroom training	0	.78	6.03	***
D	107	Coordinate training schedules with affected activities	0	1.05	5.82	***
D	109	Determine FTD course training requirements	0	.64	5.60	***
D	110	Determine MAJCOM course training requirements	0	.33	6.43	***
D	112	Determine resident course training requirements	0	.36	5.86	***
D	113	Determine unit course training requirements	0	.40	5.44	***
D	114	Develop career development course (CDC) curricula	0	.58	5.73	***
D	115	Develop FTD course curricula	0	.31	6.93	***
D	116	Develop MAJCOM course curricula	0	.22	6.92	***
D	117	Develop resident course curricula	0	.36	6.30	***
D	118	Develop training aids	0	1.24	5.92	***
D	119	Develop unit training course curricula	0	.53	6.81	***
D	120	Direct FTD programs	0	.23	6.69	***
D	121	Direct OJT programs	0	.72	6.14	***
D	126	Maintain study reference files	0	.92	4.61	***
D	128	Plan OJT	0	1.49	5.64	***
D	129	Prepare lesson plans	0	.53	6.69	***
D	130	Prepare training reports	0	.59	6.29	***
D	131	Score tests	0	.73	3.06	***
D	132	Select individuals for specialized training	0	.60	4.85	***
D	133	Write test questions	0	.56	5.57	***
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	0	.86	4.56	***
E	150	Make entries on AF Forms 601 (Equipment Action Request)	0	.69	5.54	***
E	151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	0	1.27	4.99	***
H	209	Adjust bomb bay door linkage	0	1.63	6.12	***
H	215	Adjust center cargo door latching mechanisms	0	1.68	6.14	***
H	217	Adjust crew entrance door carriage mechanisms	0	1.83	5.83	***
H	218	Adjust crew entrance door latching mechanisms	0	1.91	5.60	***
H	220	Adjust drag chute door latching mechanisms	0	4.23	6.02	***
H	221	Adjust drag chute door linkage	0	4.06	5.95	***
H	222	Adjust forward cargo ramp latching mechanisms	0	1.46	5.28	***
H	223	Adjust forward cargo ramp linkage	0	1.46	5.15	***
H	224	Adjust forward cargo visor latching mechanisms	0	1.46	5.11	***
H	225	Adjust forward cargo visor linkage	0	1.47	4.95	***
H	226	Adjust gun purge doors	0	1.62	5.33	***
H	227	Adjust liferaft door release linkage or latching mechanisms	0	1.60	5.32	***
H	228	Adjust photoflash doors	0	1.92	5.47	***
H	230	Adjust ram air turbine (RAT) doors	0	2.63	5.83	***
H	232	Adjust side cargo door latching mechanisms	0	1.69	5.32	***
H	233	Adjust side cargo door linkage	0	1.47	5.47	***
H	234	Adjust sliding window linkage or latching mechanisms	0	1.77	5.60	***
H	236	Adjust troop door carriage mechanisms	0	1.64	5.44	***
H	237	Adjust troop door linkage or latching mechanisms	0	1.59	5.47	***
H	238	Adjust upper deck access ladder actuating mechanisms	0	1.47	5.30	***
H	239	Adjust upper deck access ladder latching mechanisms	0	1.50	5.13	***

O T Y	Tsk Nbr	Task Title	T33 1EL	X1 TE	X1 TD	T33 ATI
H	240	Adjust weapons bay moveable bulkhead	0	1.27	5.02	***
H	253	Inspect aft cargo ramp seals	0	2.08	5.55	***
H	285	Inspect thermal flash protection stowage systems	0	1.69	3.86	***
H	287	Inspect troop door mechanical components	0	1.83	4.46	***
H	288	Inspect upper deck access ladders	0	1.86	4.09	***
H	289	Inspect weapons bay launcher support assemblies	0	1.45	4.55	***
H	290	Inspect weapons bay movable bulkheads	0	1.37	3.98	***
H	291	Inspect weapons bay spoiler systems	0	1.36	4.50	***
H	294	Inspect wing fold mechanical components	0	4.45	4.57	***
H	334	Recover dragchutes	0	2.50	2.92	***
H	337	Remove liferaft door release linkage or latching mechanism components	0	1.28	5.01	***
H	347	Remove or install aft cargo door linkage	0	1.29	4.74	***
H	348	Remove or install aft cargo door or ramp pressure seals	0	1.28	4.84	***
H	349	Remove or install aft cargo doors or ramps	0	1.31	4.84	***
H	350	Remove or install aft cargo ramp latching mechanisms	0	1.27	4.84	***
H	351	Remove or install aft cargo ramp linkage	0	1.27	5.02	***
H	352	Remove or install air deflector door components	0	1.74	5.04	***
L	761	Inspect wing sweep systems	0	2.29	5.03	***
L	768	Operationally check SMCS vanes	0	.77	5.01	***
L	769	Operationally check wing sweep systems	0	1.50	5.31	***
L	775	Remove or install elevon control mechanism components	0	1.78	5.97	***
L	776	Remove or install elevons	0	1.97	5.86	***
L	779	Remove or install flaperons	0	2.49	5.86	***
L	790	Remove or install slat control mechanism components	0	1.76	6.47	***
L	791	Remove or install slats	0	3.36	6.07	***
L	792	Remove or install SMCS vanes	0	.90	6.53	***
L	795	Remove or install spoiler control mechanism components	0	1.82	5.94	***
L	796	Remove or install spoilers	0	3.29	5.63	***
L	797	Remove or install stabilator control mechanism components	0	2.00	6.48	***
L	798	Remove or install stabilators	0	3.19	6.62	***
L	801	Remove or install wing sweep actuators	0	1.35	7.21	***
L	803	Synchronize slat jack screws	0	1.36	7.25	***
L	806	Troubleshoot SMCS vane systems	0	.77	6.69	***
L	807	Troubleshoot wing sweep systems	0	1.14	7.89	***
M	808	Adjust tail bumpers	0	1.21	5.24	***
M	831	Operationally check hydraulic system power packs	0	1.08	4.93	***
M	834	Operationally check pneumatic system valves	0	1.46	4.97	***
M	841	Remove or install hydraulic system power packs	0	.87	5.28	***
M	848	Remove or install pneumatic system dehydrators	0	1.67	4.77	***
M	849	Remove or install pneumatic system filters	0	1.90	4.69	***
M	850	Remove or install pneumatic system plumbing	0	1.47	5.08	***
M	852	Remove or install tail bumpers	0	1.22	4.71	***
M	853	Service emergency air bottles	0	4.41	4.22	***
M	857	Service tail bumpers	0	1.82	4.05	***
N	861	Adjust proximity switches	0	.60	5.38	***
N	881	Operationally check proximity switches	0	1.00	5.41	***
N	882	Operationally check short range attack missile (SRAM) batteries	0	.45	4.78	***
N	885	Perform continuity checks of engine start systems	0	.94	5.41	***

T V	Tsk Nbr	Task Title	T33 IEL	X1 IE	X1 ID	T33 AII
N	886	Perform starter cartridge ball checks	0	1.23	4.72	***
O	903	Inspect hydrazine bottles	0	2.46	4.79	***
O	905	Inspect singlepoint fuel receptacles	0	5.18	3.78	***
O	906	Inspect surge tanks or vent boxes	0	1.87	4.51	***
O	914	Operationally check in-flight fuel dump systems	0	.83	5.34	***
O	925	Troubleshoot fuel crossfeed systems	0	.82	6.16	***
P	928	Inspect facility mounted hoists	0	.91	4.25	***
P	931	Maintain run-up fences	0	.56	4.25	***
O	950	Configure cargo compartment seats or litters	0	.67	3.71	***
O	953	Maintain cargo loading winches	0	.51	4.01	***
O	954	Maintain starter cart masks	0	.59	4.50	***
O	958	Perform minor repairs on baggage shoring	0	.53	4.23	***
O	959	Perform minor repairs on cargo compartment seats or litters	0	.77	3.65	***
O	960	Perform minor repairs on comfort pallets	0	.63	3.83	***
R	965	Adjust engine cowling latches	0	1.95	3.86	***
R	966	Adjust engine fire wall shut off valve control linkage or cables	0	.81	5.36	***
R	968	Adjust engine oil pressure	0	.56	5.86	***
R	969	Adjust jet fuel starter (JFS) doors	0	1.27	5.79	***
R	970	Adjust spike air induction control linkage or cables	0	.73	6.56	***
R	975	Adjust thrust reverser control linkages or cables	0	.74	6.34	***
R	976	Adjust translating cowl induction actuator rod ends	0	.64	5.76	***
R	977	Adjust variramp air induction control linkage	0	.99	6.29	***
R	978	Clean cartridge type starter breech caps	0	2.58	3.99	***
R	979	Clean cartridge type starters	0	2.00	3.85	***
R	981	Inspect afterburner (AB) eyelid systems	0	2.53	4.68	***
R	986	Inspect blow-out doors	0	1.82	4.07	***
R	987	Inspect cartridge type starter breech caps	0	2.37	4.11	***
R	999	Inspect engine oil coolers	0	1.99	4.30	***
R	1004	Inspect engine vortex systems	0	1.13	4.16	***
R	1005	Inspect JFS doors	0	2.63	3.97	***
R	1006	Inspect propeller reduction gearboxes	0	.83	4.24	***
R	1007	Inspect propellers	0	.95	3.75	***
R	1008	Inspect spike air induction systems	0	1.15	4.22	***
R	1011	Inspect thrust reverser systems	0	.87	4.40	***
R	1012	Inspect translating cowl induction systems	0	1.00	3.96	***
R	1013	Inspect variramp air induction systems	0	2.10	4.81	***
R	1015	Motor JFS systems	0	2.00	5.17	***
R	1016	Operationally check afterburner eyelid systems	0	.77	5.38	***
R	1017	Operationally check belmouth air induction systems	0	1.27	5.66	***
R	1019	Operationally check engine oil cooler doors or flaps	0	.96	4.71	***
R	1020	Operationally check JFS doors	0	1.67	5.21	***
R	1021	Operationally check propeller control systems	0	.62	5.24	***
R	1022	Operationally check propeller reduction gearboxes	0	.64	5.33	***
R	1023	Operationally check spike air induction systems	0	.74	5.44	***
R	1026	Operationally check thrust reverser systems	0	.69	5.71	***
R	1027	Operationally check variramp air induction systems	0	1.08	5.96	***
R	1028	Operationally check water injection systems	0	.51	5.82	***
R	1029	Perform continuity checks of engine magnetic plugs	0	.91	5.33	***

D T Tsk Nbr	Task Title	T33 LEL	X1 TE	X1 TO	T33 ATI
R1030	Perform engine water washes	0	1.76	5.24	***
R1031	Remove or install accessory drive gearboxes	0	2.62	6.78	***
R1032	Remove or install afterburner eyelid system components	0	.65	5.87	***
R1033	Remove or install belmouth air induction system components	0	1.19	6.27	***
R1035	Remove or install engine cowling latches	0	2.33	4.66	***
R1037	Remove or install engine fire wall shut off valve control linkage or cables	0	.85	6.11	***
R1039	Remove or install engine nose domes	0	1.27	4.87	***
R1040	Remove or install engine oil coolers	0	.94	5.86	***
R1045	Remove or install spike air induction system components	0	.67	5.89	***
R1046	Remove or install starter cartridges	0	2.37	4.46	***
R1050	Remove or install throttle cables	0	2.17	6.70	***
R1051	Remove or install throttle quadrants	0	2.62	7.01	***
R1053	Remove or install thrust reverser system components	0	.50	5.65	***
R1054	Remove or install translating cowl induction system components	0	.81	5.56	***
R1055	Remove or install variramp air induction system components	0	1.26	6.22	***
R1056	Remove or install water injection system components	0	.56	5.57	***
R1057	Troubleshoot belmouth air induction systems	0	.85	6.55	***
R1058	Troubleshoot spike air induction systems	0	.56	6.66	***
R1061	Troubleshoot thrust reverser systems	0	.55	5.56	***
R1062	Troubleshoot variramp air induction systems	0	.73	6.80	***
S1066	Inspect cowl flaps	0	.63	4.85	***
S1067	Inspect cylinder fins	0	.53	4.85	***
S1069	Inspect engine oil breather stand pipes	0	.60	4.90	***
S1071	Inspect ignition harnesses	0	.68	5.50	***
S1073	Inspect propeller governor regulators	0	.50	5.61	***
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	0	.40	6.71	***
S1075	Isolate reciprocating engine ignition system malfunctions	0	.40	6.63	***
S1076	Isolate reciprocating engine oil pressure system malfunctions	0	.40	5.96	***
S1078	Operationally check antidetonant injection (ADI) systems	0	.27	6.07	***
S1080	Remove or install ADI system components	0	.27	6.07	***
S1081	Remove or install carburetor screens	0	.27	5.28	***
S1082	Remove or install carburetors	0	.36	6.87	***
S1083	Remove or install cowl flaps	0	.56	4.65	***
S1084	Remove or install magnetos	0	.42	6.32	***
S1085	Remove or install reciprocating engine propellers	0	.36	5.96	***
S1088	Remove or install turbo supercharges	0	.33	6.87	***
S1089	Service ADI systems	0	.37	6.07	***
S1090	Service reciprocating engine propeller governor regulators	0	.36	6.07	***
T1091	Adjust engine gear box oil pressure	0	.51	6.07	***
T1092	Adjust TO valves	0	.44	6.74	***
T1093	Adjust temperature datum (TD) amplifiers	0	.44	6.74	***
T1094	Inspect rear scavenge oil pumps	0	.51	5.42	***
T1095	Operate turboprop engines	0	.31	5.94	***

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O T Tsk V Nbr	Task Title	T33 LEL	X1 TE	X1 TD	T33 ATI
T1096	Remove or install turboprop engine propellers	0	.55	6.07	***
T1097	Remove or install turboprop engines	0	.62	6.87	***
T1098	Rig engine condition cables	0	.55	6.74	***
T1099	Rig engine fuel coordinators	0	.47	6.74	***
T1100	Rig turboprop propellers	0	.62	6.74	***
T1101	Service turboprop propellers	0	.55	5.18	***
U1102	Inspect turbofan engines	0	2.62	5.12	***
U1104	Motor turbofan engines	0	1.67	5.56	***
U1106	Operate sound suppressors	0	.44	5.97	***
U1107	Operate turbofan engines	0	1.65	6.29	***
U1108	Operate turbojet engines	0	1.76	6.55	***
U1109	Perform turbofan engine trim	0	.58	7.62	***
U1110	Perform turbojet engine dry trim	0	.42	7.46	***
U1111	Perform turbojet engine wet trim	0	.42	7.71	***
U1112	Remove or install turbofan engines	0	1.96	7.01	***
V1115	Inspect rewind stands	0	1.04	4.90	***
V1116	Inspect tow reels	0	1.10	4.54	***
V1117	Inspect tow target bridle assemblies	0	.97	4.72	***
V1118	Isolate rewind stand malfunctions	0	.55	5.97	***
V1119	Isolate tow reel logic module malfunctions	0	.55	5.85	***
V1120	Isolate tow reel malfunctions	0	.42	5.72	***
V1121	Load or download tow reels	0	1.00	4.79	***
V1122	Load or download tow targets	0	1.29	4.80	***
V1123	Lubricate rewind stands	0	.83	3.87	***
V1124	Operate rewind stands	0	.79	4.71	***
V1125	Operate tow reels in flight	0	.46	5.22	***
V1126	Operationally check tow reels	0	.47	4.96	***
V1128	Paint tow targets	0	.67	2.68	***
V1130	Perform preflight inspections of tow target systems	0	1.10	4.57	***
V1131	Perform stray voltage checks on cable cutter mechanisms	0	.44	5.13	***
V1133	Record tow target scoring data	0	.33	4.75	***
V1134	Remove or install cable cutter cartridges	0	.62	4.86	***
V1135	Remove or install rewind stand components	0	.77	4.89	***
V1136	Remove or install tow reel components	0	.99	4.70	***
V1137	Rewind tow cables	0	.87	4.75	***
V1138	Weight test target bridle assemblies	0	.62	4.87	***
W1139	Adjust aerial delivery system (ADS) components	0	.36	5.74	***
W1140	Adjust dual rail system components	0	.36	6.30	***
W1141	Adjust overhead delivery system (ODS) components	0	.36	4.86	***
W1144	Inspect dual rails	0	.45	4.73	***
W1145	Inspect ODS rails	0	.45	4.41	***
W1147	Operationally check dual rails	0	.33	6.30	***
W1148	Operationally check ODS rails	0	.33	6.61	***
W1150	Remove or install dual rail components	0	.36	5.85	***
W1151	Remove or install ODS rail components	0	.36	5.94	***
W1153	Troubleshoot dual rails	0	.33	6.84	***
W1154	Troubleshoot ODS rails	0	.33	7.42	***
X1155	Adjust in-flight refueling (IFR) doors	0	1.56	5.68	***
X1156	Inspect IFR boom drogues	0	1.14	6.00	***
X1157	Inspect IFR booms	0	1.28	4.57	***

T Tsk Y Nbr	Task Title	T33 LEL	X1 TE	X1 TO	T33 ATI
X1158	Inspect IFR doors	0	3.74	4.37	***
X1159	Inspect IFR hose assemblies	0	1.01	5.10	***
X1160	Inspect IFR pods.	0	.91	5.26	***
X1161	Inspect IFR receptacles	0	3.35	4.51	***
X1162	Inspect IFR status test panels	0	.99	5.00	***
X1163	Operationally check IFR boom lights	0	1.87	4.38	***
X1164	Operationally check IFR boom sighting windows	0	.86	5.26	***
X1165	Operationally check IFR doors and lights	0	2.86	4.74	***
X1166	Operationally check IFR pods	0	.78	5.60	***
X1167	Operationally check IFR receptacles	0	2.78	5.07	***
X1168	Operationally check pilot directory indicator (PDI) lights	0	.72	5.26	***
X1169	Perform drogue trail checks	0	.50	6.07	***
X1170	Remove or install IFR boom drogue components	0	.69	5.26	***
X1171	Remove or install IFR boom drogues	0	.69	5.26	***
X1172	Remove or install IFR boom sighting windows	0	.69	5.26	***
X1173	Remove or install IFR door components	0	1.54	5.33	***
X1174	Remove or install IFR doors	0	2.24	4.92	***
X1175	Remove or install IFR hoses	0	.77	5.26	***
X1176	Remove or install IFR pods	0	.74	5.26	***
X1177	Remove or install ruddervators	0	.68	5.37	***
X1178	Service IFR booms	0	.67	5.82	***
X1179	Service IFR pod accumulators	0	.67	5.26	***
Y1180	Install carpet in aircraft	0	1.68	2.86	***
Y1185	Paint glare shields	0	1.60	2.37	***
Y1187	Prepare aircraft floors for laying carpet	0	.91	2.15	***
Y1188	Remove carpet from aircraft	0	1.09	1.99	***
Y1191	Remove or install glare shields	0	3.12	3.91	***
Y1193	Remove or install seat covers	0	2.05	2.52	***

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Report Option Table

Option	Factor	Title	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
Primary Sort	FQ166	OV-10 Automated Training Indicators, 1-48 Mos TAFMS	7.40	6.06	18.00	1.00	739
Secondary Sort		Not Used	.00	.00	.00	.00	739
Print Suppress		Not Used					

Description of Reported Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0107	GP0114/PMP	OV-10 Maintenance Personnel With 1-48 Months TAFMS	46	13.65	21.78	95.65	.00	1193
3	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
4	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
5	*FQ166*	*TF0013/FGN*	*OV-10 Automated Training Indicators, 1-48 Mos TAFMS*	0	7.40	6.06	18.00	1.00	739

CRITERION GRP % MBRS PERFORMING	TRAINING EMPHASIS (TE) RATING	TASK DIFFICULTY (TD) RATING	ADDITIONAL DECISION FACTORS	AUTOMATED TRAINING INDICATOR
49.5 to 100	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0		ATI 16
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 13*
49.5 to 100	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 17
		0 to 2.99		ATI 8
49.5 to 100	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 10
		0 to 2.99		ATI 6
29.5 to 49.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item? * a. YES b. NO	ATI 12*
		0 to 2.99	Documented critical or safety item? * a. YES b. NO	ATI 10*
29.5 to 49.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 15
		0 to 2.99		ATI 5
29.5 to 49.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 14
		0 to 2.99		ATI 4
0 to 29.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item ? * a. YES b. NO	ATI 11*
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 9*
0 to 29.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 7
		0 to 2.99		ATI 3
0 to 29.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0		ATI 2
		0 to 2.99		ATI 1

Automated Training Indicators (ATI) are derived from criterion group percent members performing (normally 1-48 months TAFMS), Training Emphasis (TE) and Task Difficulty (TD) data based upon the Course Training Decision Table in ATCR 52-22, Attachment 1a. Presented is the ATI chart and corresponding training decisions to be used as an aid in making training decisions.

For further explanation or assistance, phone USAFOMC/OMYO, at AUTOVON 487-6811.

TRAINING DECISION (TYPE TRAINING PROVIDED)

ATI	ATI
13 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, high Training Emphasis (TE), and sufficient Task Difficulty (TD)	9a TASK KNOWLEDGE ONLY, if most appropriate place to train is school, based on low percent members performing, low TD (and documented as critical or safety item, otherwise train at ATI 9b)
17 TASK KNOWLEDGE AND PERFORMANCE based on high percent members performing, above average TE and sufficient TD	9b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD, unless justified
16 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, and sufficient TD, unless otherwise justified (for low TE)	8 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD (may be mentioned as a brief teaching step)
15 TASK KNOWLEDGE ONLY, based on moderate percent members performing, above average TE and sufficient TD	7 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, unless otherwise justified
14 TASK KNOWLEDGE ONLY, based on moderate percent members performing, low TE and sufficient TD, unless justified (for low TE)	6 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and average or low TE
13a TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing and documented critical or safety item (if not justified, train at ATI 13b or 8)	5 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and moderate percent members performing and field recommended TE
13b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue (may be included as a brief teaching step)	4 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD low TE, and only moderate percent members performing
12a TASK KNOWLEDGE AND PERFORMANCE, based on critical or safety item, high TE, and moderate percent members performing. (if not justified, train at ATI 12b or 15)	3 TRAIN BY OJT: NO CENTRALIZED TRAINING based low percent members performing and low TD
12b TASK KNOWLEDGE ONLY, based on moderate percent members performing, high TE and sufficient TD, unless otherwise justified	2 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing and low TD
11a TASK KNOWLEDGE AND PERFORMANCE, if most appropriate place to train is school based on inability of field to train (and documented as critical or safety item, otherwise train at ATI 11b)	1 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD and low TE
11b TRAIN BY OJT: NO CENTRALIZED TRAINING	
10a TASK KNOWLEDGE ONLY or EMPHASIZED TEACHING STEP, based on critical or safety item, low TD, and moderate percent members performing (if not justified, train at ATI 10b)	
10b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue	

CRITICALITY consider:

(1) Probable Consequences of Inadequate Performance - (Minimal to Disastrous)

(2) Task Delay Tolerance (How long can it wait?) - (Extremely low delay to extremely large delay)

O T Y	Tsk Nbr	Task Title	V10 1EL	X1 TE	X1 TD	V10 ATI
E	158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	85	7.03	3.90	18
E	159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	83	6.92	3.68	18
E	161	Make entries on AFTO Forms 781 series (A-P)	63	7.13	4.09	18
E	170	Make entries on DD Forms 2027 (Oil Analysis Record)	57	4.78	3.79	18
H	200	Adjust access door latching mechanisms	63	4.76	4.56	18
H	201	Adjust access door linkage	61	4.55	4.98	18
H	243	Clean external surfaces of aircraft, other than transparent surfaces	74	6.32	3.71	18
H	244	Clean interior of aircraft, such as crew compartments or cargo compartments	59	4.35	3.84	18
H	245	Clean transparent surfaces	65	5.72	3.28	18
H	250	Inspect access doors or hatches	72	5.41	3.88	18
H	251	Inspect access panels	85	5.88	3.77	18
H	254	Inspect aircraft for corrosion	87	5.99	4.90	18
H	255	Inspect antennas	57	4.55	3.85	18
H	262	Inspect crew entry ladders	61	4.59	3.50	18
H	264	Inspect ejection systems	70	4.97	5.60	18
H	279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	87	5.87	4.51	18
H	286	Inspect tools or test equipment	54	5.01	3.94	18
H	293	Inspect windows, windshields, or canopies	74	5.13	4.19	18
H	297	Install aircraft hardware, such as screws or fasteners	83	6.28	3.17	18
H	314	Lubricate aircraft components	89	6.44	4.08	18
H	311	Operationally check canopies	63	5.40	4.13	18
H	336	Remove aircraft hardware, such as screws or fasteners	78	6.46	3.24	18
H	345	Remove or install access panels	74	5.74	3.77	18
H	363	Remove or install canopy rain seals	59	4.51	4.71	16
H	398	Remove or install safety devices, such as seat pins or gear locks	74	6.27	3.07	18
H	428	Treat minor aircraft corrosion	61	4.36	4.08	18
I	442	Bleed hydraulic systems	80	5.99	4.05	18
I	454	Defuel aircraft using overwing defueling methods	85	5.78	4.30	18
I	458	Direct defueling operations	65	5.49	4.44	18
I	459	Direct fueling operations	74	5.73	4.13	18
I	460	Direct jacking operations	78	5.76	4.44	18
I	461	Direct towing operations	74	5.64	4.12	18
I	467	Fuel aircraft using overwing refueling methods	83	5.00	3.88	18
I	475	Jack aircraft using axle jacks	87	6.83	3.67	18
I	476	Jack aircraft using tripod jacks	89	6.91	4.51	18
I	480	Marshal aircraft	83	6.94	3.28	18
I	481	Moor aircraft	80	5.40	3.09	18
I	482	Operate aircraft cockpit controls during towing operations	57	4.50	3.49	18
I	488	Perform aircraft launch checklist procedures	57	6.59	4.10	18
I	489	Perform aircraft recovery checklist procedures	54	6.41	4.04	18
I	506	Service engines with oil	78	6.99	3.59	18
I	507	Service hydraulic systems	85	7.17	3.70	18

T Tsk V Nbr	Task Title	V10 LEL	X1 TE	X1 TD	V10 ATI
I 510	Service oxygen ems with high pressure gaseous oxygen	63	4.60	4.00	18
I 518	Service tires	72	6.50	3.47	18
I 524	Tow aircraft	85	6.51	3.94	18
J 545	Inspect brake systems	85	5.91	4.54	18
J 548	Inspect landing gear door mechanisms	70	5.32	4.52	18
J 550	Inspect landing gear down lock mechanisms	74	5.15	4.59	18
J 555	Inspect landing gear hydraulic system components	54	5.15	4.64	18
J 561	Inspect landing gear steering systems	57	4.24	4.70	18
J 562	Inspect landing gear structural components	61	4.68	4.73	18
J 563	Inspect landing gear struts	83	5.77	4.51	18
J 565	Inspect landing gear up lock mechanisms	74	4.53	4.69	18
J 568	Inspect tires	93	6.58	3.79	18
J 569	Inspect wheel assemblies	85	6.09	3.98	18
J 570	Inspect wheel bearings	72	4.12	4.17	18
J 573	Operationally check brake systems	70	4.45	4.53	18
J 581	Operationally check landing gear normal extension mechanisms	67	3.72	4.83	18
J 582	Operationally check landing gear normal retraction mechanisms	63	3.73	4.89	18
J 590	Remove or install brake assemblies	83	6.14	5.07	18
J 614	Remove or install wheel assemblies	80	6.50	4.46	18
J 616	Service brake systems	72	5.91	4.34	18
J 622	Service landing gear struts	78	6.31	5.29	18
L 756	Inspect flight control surfaces	72	5.83	4.61	18
L 758	Inspect primary flight control systems	63	4.85	5.07	18
L 771	Remove or install ailerons	59	4.12	5.59	18
L 780	Remove or install flaps	59	4.33	5.78	18
L 781	Remove or install flight control rig pins	54	3.92	4.73	18
L 789	Remove or install rudders	59	4.50	5.89	18
N 817	Inspect hydraulic system reservoirs	72	5.17	4.38	18
N 865	Inspect battery vent systems	54	4.32	3.83	18
N 866	Inspect external lights	80	5.73	3.66	18
N 867	Inspect external power receptacles	72	4.68	3.71	18
N 868	Inspect fuse or circuit breaker panels	70	4.63	3.94	18
N 869	Inspect internal lights	78	5.40	3.74	18
N 872	Inspect nickel-cadmium batteries	50	3.94	4.12	18
N 874	Operationally check aircraft batteries	74	4.88	3.68	18
N 877	Operationally check external lights	76	5.63	3.62	18
N 878	Operationally check internal lights	76	5.79	3.61	18
N 888	Remove or install batteries	89	5.99	4.67	18
N 891	Remove or install light bulbs, lenses, or reflectors	76	5.27	3.61	18
O 897	Dry-drain (depuddle) fuel tanks	59	4.14	3.92	18
O 901	Inspect fuel tanks for leaks	54	4.76	4.12	18
O 902	Inspect fuel vent outlets	52	4.67	3.70	18
O 907	Operationally check external fuel tanks	52	3.95	5.09	18
O 917	Remove or install external fuel tanks	63	5.73	4.92	18
R 989	Inspect engine bays	52	5.29	5.94	18
H 211	Adjust canopy latching mechanisms	54	3.62	6.48	17
H 313	Operationally check crew entrance doors or ladders	52	2.94	3.78	17
H 360	Remove or install canopies	91	3.33	6.14	17

T	Tsk Nbr	Task Title	V10 1EL	X1 IE	X1 TD	V10 ATI
M	415	Remove or install windows or windshields	63	2.74	6.71	17
J	579	Operationally check landing gear indicator systems	54	3.49	4.40	17
L	757	Inspect flight control trim systems	65	3.51	5.12	17
L	774	Remove or install elevators	54	2.92	5.93	17
L	784	Remove or install gust locks	74	2.47	3.54	17
N	863	Inspect aircraft wiring or connectors	54	3.49	4.14	17
N	879	Operationally check inverters	50	2.12	4.21	17
R	991	Inspect engine cowling latches	83	2.88	4.12	17
R	998	Inspect engine nacelles	52	3.31	4.21	17
R	1001	Inspect engine oil lines	67	2.44	4.14	17
R	1014	Inspect visible engine mounts or attach points	57	3.14	4.45	17
R	1036	Remove or install engine cowlings	72	2.79	4.17	17
H	204	Adjust aft cargo door latching mechanisms	57	1.88	6.04	16
H	355	Remove or install armor plating	74	1.40	4.53	16
H	427	Tie down cargo	61	1.36	4.55	16
K	662	Inspect windshield wiper systems	59	1.53	3.96	16
K	679	Operationally check windshield wiper systems	50	1.23	3.79	16
R	1007	Inspect propellers	67	.95	3.75	16
R	1048	Remove or install tail pipes	76	1.22	5.09	16
C	56	Certify status of parts, such as repairable, serviceable, or condemned	35	2.95	5.23	15
C	89	Review maintenance data, such as equipment record forms	35	3.12	4.51	15
E	144	Make entries on AF Forms 2421 (Equipment Discrepancies)	30	2.74	3.21	15
H	219	Adjust crew entry ladders	33	3.06	4.47	15
H	252	Inspect aft cargo door or ramp mechanical components	33	2.14	5.23	15
H	261	Inspect crew entrance door mechanical components	41	2.44	4.96	15
H	278	Inspect seat locking mechanisms	33	2.87	4.33	15
H	329	Perform minor maintenance on tools or test equipment	35	3.35	3.67	15
H	339	Remove or install access door latching mechanisms	33	3.63	4.77	15
H	340	Remove or install access door linkage	35	3.40	4.66	15
H	361	Remove or install canopy linkage or latching mechanism components	46	2.72	6.54	15
H	389	Remove or install horizontal stabilizers	30	3.05	6.56	15
I	487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	35	2.87	3.97	15
J	531	Adjust landing gear door actuating mechanisms	33	2.62	5.53	15
J	532	Adjust landing gear door latching mechanisms	41	3.04	5.61	15
J	533	Adjust landing gear door linkage	46	3.36	5.63	15
J	534	Adjust landing gear down lock mechanisms	35	2.74	5.81	15
J	539	Adjust landing gear up lock mechanisms	37	2.86	5.80	15
J	546	Inspect landing gear bell cranks	48	2.87	4.66	15
J	584	Operationally check landing gear steering systems	35	2.67	5.10	15
J	586	Pack wheel bearings	46	2.56	4.02	15
J	594	Remove or install landing gear door latching mechanism components	33	3.19	5.21	15
J	595	Remove or install landing gear door linkage components	43	3.21	5.08	15
J	606	Remove or install landing gear struts	39	3.53	5.93	15
J	608	Remove or install landing gear up lock mechanism components	35	2.42	5.29	15
J	625	Troubleshoot brake systems	39	2.83	5.89	15

FORM NO 6413

O T Y	Tsk Nbr	Task Title	V10 LEL	X1 TS	X1 TD	V10 ATI
K	637	Drain gaseous oxygen systems	30	3.05	3.83	15
K	651	Inspect fire extinguisher or suppression systems	41	3.19	4.22	15
K	655	Inspect gaseous oxygen systems	39	2.44	4.32	15
L	724	Adjust aileron control mechanisms	37	2.64	6.18	15
L	725	Adjust ailerons	35	2.69	6.22	15
L	733	Adjust flaps	39	3.12	6.02	15
L	753	Check flight control cable tensions	33	3.14	5.58	15
L	754	Check flight control surface travel using protractors, templates, or rigging devices	37	2.74	5.81	15
L	765	Operationally check flight control trim systems	48	2.94	5.24	15
L	766	Operationally check primary flight control systems	48	3.62	5.46	15
L	770	Remove or install aileron control mechanism components	35	2.42	6.00	15
L	777	Remove or install flap control mechanism components	35	2.37	5.94	15
L	787	Remove or install rudder control mechanism components	30	2.22	6.10	15
L	796	Remove or install spoilers	37	3.29	5.63	15
L	800	Remove or install trim tabs	43	2.13	5.50	15
M	816	Inspect hydraulic system pumps	33	2.83	4.60	15
N	862	Clean battery terminals or connectors	30	2.86	3.76	15
N	864	Inspect alternators or generators	30	2.40	4.46	15
O	911	Operationally check fuel tank feed systems	35	2.58	5.12	15
O	916	Prepare external fuel tanks for storage	30	3.47	4.27	15
P	933	Operationally check gaseous oxygen servicing carts	41	2.83	4.31	15
R	995	Inspect engine fuel filters	43	2.71	4.25	15
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	30	1.32	4.50	14
H	277	Inspect relief facilities	37	2.04	3.63	14
H	305	Operationally check aft cargo doors or ramps	39	1.32	5.22	14
H	317	Operationally check instrument systems	35	1.95	5.24	14
H	346	Remove or install aft cargo door latching mechanisms	37	1.29	4.69	14
H	369	Remove or install crew entrance doors	33	1.54	5.40	14
K	635	Adjust windshield wiper mechanisms	30	1.13	5.28	14
K	681	Purge gaseous oxygen systems	37	2.04	4.49	14
K	701	Remove or install windshield wiper system components	30	.76	4.80	14
L	726	Adjust elevator control mechanisms	41	1.95	6.03	14
L	727	Adjust elevators	35	2.08	6.10	14
L	752	Adjust trim tabs	30	2.06	5.60	14
L	773	Remove or install elevator control mechanism components	39	2.03	6.25	14
M	813	Inspect hydraulic system motors	33	2.06	4.58	14
R	965	Adjust engine cowling latches	37	1.95	3.86	14
R	999	Inspect engine oil coolers	39	1.99	4.30	14
R	1000	Inspect engine oil filters	39	2.08	4.30	14
R	1009	Inspect starters	35	2.06	4.34	14
R	1039	Remove or install engine nose domes	30	1.27	4.87	14
H	354	Remove or install aircraft protective coverings	50	4.72	2.35	13
I	469	Ground aircraft	85	6.91	1.71	13
I	490	Perform foreign object damage (FOD) walks	87	6.91	2.00	13
I	492	Position AGE to aircraft	74	5.88	2.78	13
I	494	Position portable lighting equipment	70	5.49	2.61	13
I	520	Stand fireguard	76	6.08	1.75	13
I	521	Take oil samples by draining into container	63	5.99	2.71	13

T Y	Tsk Nbr	Task Title	V10 1EL	X1 TE	X1 TD	V10 ATI
I	526	Walk wings or tail during towing operations	96	6.37	2.41	13
P	948	Tow nonpowered AGE	52	4.50	2.14	13
G	189	Inventory items, such as supplies, equipment, or tools	39	4.41	4.13	12
G	194	Order parts by voice communications	30	4.47	3.91	12
H	242	Apply corrosion preventive compounds	48	4.96	3.58	12
H	259	Inspect canopy mechanical system components	33	5.24	5.30	12
H	330	Polish aircraft surfaces	48	3.81	3.32	12
H	370	Remove or install crew entry ladders	30	3.91	4.02	12
I	451	Clean up fuel spills	41	5.00	3.16	12
I	483	Operate aircraft interphones	30	5.79	3.50	12
I	491	Perform operator maintenance on powered aerospace ground equipment (AGE)	43	4.81	3.76	12
I	498	Remove snow or ice from aircraft manually	30	4.42	3.55	12
J	552	Inspect landing gear electrical system components	46	4.26	4.87	12
J	558	Inspect landing gear normal extension mechanisms	39	3.95	4.67	12
J	559	Inspect landing gear normal retraction mechanisms	41	3.72	4.65	12
J	596	Remove or install landing gear doors	43	4.53	5.04	12
K	652	Inspect fire overheat detection systems	33	4.24	4.63	12
K	653	Inspect fire warning systems	48	4.36	4.57	12
K	671	Operationally check fire warning or overheat detection systems	35	4.09	4.03	12
L	759	Inspect secondary flight control systems	43	4.55	4.88	12
M	810	Inspect hydraulic system actuators	33	4.45	4.42	12
M	814	Inspect hydraulic system plumbing	39	4.03	4.36	12
M	818	Inspect hydraulic system sight gauges	46	4.86	3.87	12
M	856	Service reservoirs with hydraulic fluid	39	5.54	3.71	12
O	898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	37	3.73	4.55	12
O	915	Prepare aircraft for fuel cell maintenance	35	3.86	4.86	12
O	923	Transfer fuel within aircraft	37	4.33	5.04	12
P	934	Operationally check hydraulic servicing carts	30	3.78	3.82	12
P	940	Perform nonpowered AGE prior-to-use inspections	43	4.63	3.58	12
R	982	Inspect air inlet or exhaust areas	43	5.24	4.59	12
D	102	Conduct OJT	13	3.99	5.57	11
E	136	Make entries on AF Forms 1492 (Danger)	22	3.68	3.14	11
E	137	Make entries on AF Forms 2005 (Issue/Turn in Request)	28	5.26	3.34	11
E	140	Make entries on AF Forms 2413 (Supply Control Log)	24	3.86	3.28	11
E	155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	7	4.54	5.09	11
G	196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	28	4.12	5.40	11
H	220	Adjust drag chute door latching mechanisms	2	4.23	6.02	11
H	258	Inspect canopy jettison system components	17	4.85	5.30	11
H	271	Inspect magnetic chip detectors	15	4.00	3.54	11
H	275	Inspect radomes	2	5.19	3.73	11
H	276	Inspect RAT doors	2	3.99	3.82	11
H	294	Inspect wing fold mechanical components	2	4.45	4.57	11
H	335	Remove aft sections	13	3.72	5.73	11
H	419	Remove or install wing tips	4	3.83	5.29	11
H	425	Retorque structure mount bolts	17	3.88	4.52	11

T Y	Tsk Nbr	Task Title	V10 LEL	X1 TE	X1 TD	V10 ATI
I	443	Bleed pneumatic systems	17	5.36	3.63	11
I	452	Cool hot brakes	17	3.91	4.00	11
I	453	Decontaminate or practice decontaminating aircraft	11	4.37	4.52	11
I	455	Defuel aircraft using singlepoint defueling methods	7	6.60	4.24	11
I	466	Drain water from fuel tank sumps	26	4.42	3.15	11
I	468	Fuel aircraft using singlepoint refueling methods	9	6.22	3.69	11
I	484	Operate aircraft radios	28	3.90	4.01	11
I	497	Remove dragchutes	2	4.69	3.21	11
I	499	Remove snow or ice from aircraft using AGE	20	3.73	3.99	11
I	502	Service aircraft with liquid oxygen	7	6.90	4.72	11
I	511	Service oxygen systems with low pressure gaseous oxygen	22	4.24	3.59	11
I	512	Service pneumatic systems with air	22	6.32	3.98	11
I	513	Service pneumatic systems with nitrogen	15	6.28	3.98	11
J	544	Inspect arresting gear systems	2	4.87	4.56	11
J	551	Inspect landing gear drag pins and bushings	13	3.87	4.77	11
J	553	Inspect landing gear emergency extension mechanisms	11	4.28	4.83	11
K	656	Inspect liquid oxygen systems	2	4.17	4.40	11
L	786	Remove or install leading edge flaps	4	3.69	6.12	11
M	809	Inspect hydraulic system accumulators	13	4.53	4.41	11
M	811	Inspect hydraulic system filters	15	3.95	4.31	11
M	820	Inspect pneumatic system accumulators	2	4.31	4.45	11
M	822	Inspect pneumatic system air bottles	2	3.95	4.41	11
M	826	Inspect pneumatic system sight gauges	2	3.99	3.87	11
M	853	Service emergency air bottles	2	4.41	4.22	11
M	854	Service hydraulic system accumulators	2	4.99	4.10	11
N	892	Remove or install strobe lights	2	3.94	4.03	11
O	905	Inspect singlepoint fuel receptacles	4	5.18	3.78	11
P	936	Operationally check liquid oxygen (LOX) servicing carts	4	4.23	4.51	11
P	937	Operationally check oil servicing carts	9	4.01	3.68	11
R	980	Clean engine air intake ducts	20	3.64	3.33	11
E	135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	30	3.78	2.07	10
I	522	Take oil samples by tube	41	5.77	2.82	10
I	456	Defuel bowsers	15	4.18	2.55	9
P	945	Service hydraulic servicing carts	24	4.31	2.75	9
P	947	Service oil servicing carts	2	4.05	2.60	9
A	6	Determine work priorities	15	3.14	5.48	7
B	52	Orient newly assigned personnel	13	3.31	4.16	7
C	91	Write APR	4	3.54	7.07	7
D	104	Conduct safety training	2	2.41	5.04	7
D	108	Counsel trainees on training progress	2	3.08	4.79	7
E	138	Make entries on AF Forms 2406 (Maintenance Preplan)	2	3.12	3.55	7
E	163	Make entries on AFTO Forms 95 (Significant Historical Data)	4	3.14	4.17	7
E	166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	22	3.04	3.80	7
E	168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	28	3.29	3.67	7
E	169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	17	3.12	3.74	7
F	177	Maintain equipment or aircraft status reports	13	2.42	4.63	7

D T Tsk Nbr	Task Title	V10 LEL	X1 TE	X1 TD	V10 ATI
E 181	Maintain standard Air Force publications, regulations, or manuals	7	2.92	5.62	7
E 183	Maintain technical order (TO) files	7	3.47	5.99	7
F 185	Maintain vehicle control logs	9	2.44	3.85	7
E 187	Prepare material deficiency reports	2	2.49	5.84	7
G 190	Maintain bench stock parts or equipment levels	4	2.87	5.06	7
G 192	Maintain tool cribs	13	2.64	6.04	7
G 193	Order parts by computer	7	2.83	5.10	7
G 195	Pick up or deliver supplies, equipment, or tools from supply points	15	2.96	3.36	7
G 198	Verify due-in from maintenance (DIFM) document listings (R-26)	7	2.23	4.99	7
H 202	Adjust access hatch latching mechanisms	28	3.46	4.73	7
H 203	Adjust access hatch linkage	24	3.06	5.03	7
H 210	Adjust canopy cables	4	2.51	6.56	7
H 212	Adjust canopy linkage	28	3.60	6.62	7
H 246	Debrief aircrews	9	3.13	4.80	7
H 248	Download pods	4	2.74	3.31	7
H 268	Inspect gun purge doors	2	2.64	4.01	7
H 272	Inspect overwing fairing seals	13	2.67	4.07	7
H 273	Inspect overwing fairings	24	2.85	4.30	7
H 292	Inspect weapons launchers, rails or pylons	22	2.94	4.43	7
H 295	Inspect work tables	7	2.45	3.37	7
H 296	Install aft sections	9	3.62	5.95	7
H 299	Install overwing fairing seals	4	2.47	5.58	7
H 302	Interpret system schematics	7	2.60	6.62	7
H 308	Operationally check bleed air systems	2	2.26	4.94	7
H 331	Position disabled aircraft equipment for in-flight emergencies	2	2.22	4.74	7
H 332	Prepare aircraft for munitions loading	2	2.91	4.53	7
H 333	Prepare aircraft for munitions unloading	2	2.56	4.49	7
H 338	Remove minor scratches from transparent surfaces	22	2.99	5.18	7
H 362	Remove or install canopy pressure seals	11	2.78	5.37	7
H 388	Remove or install horizontal or vertical stabilizer leading edges	24	3.19	5.87	7
H 399	Remove or install seat locking mechanism components	11	2.44	3.83	7
H 403	Remove or install tail cones	17	2.29	5.73	7
H 417	Remove or install wing leading edges	2	3.45	6.26	7
H 420	Remove or install wing trailing edges	17	2.87	6.24	7
H 432	Troubleshoot canopy systems	13	2.32	6.95	7
I 463	Drain engine oil	26	3.58	3.88	7
I 471	Inspect crash recovery equipment, such as lifting bags or slings	9	2.33	4.96	7
I 500	Safe or unsafe munitions pylons	11	3.19	3.80	7
I 516	Service starters with oil	2	2.74	3.79	7
I 527	Weigh aircraft	17	2.27	6.16	7
J 529	Adjust brake system mechanical components	11	2.36	5.45	7
J 541	Break-down wheel and tire assemblies	17	3.13	4.39	7
J 542	Build-up wheel and tire assemblies	15	3.23	4.67	7
J 566	Inspect landing gear wheel spin stop pads	11	3.23	4.01	7

D T Tsk V Nbr	Task Title	V10 1EL	X1 TE	X1 TD	V10 AT1
J 577	Operationally check landing gear emergency extension mechanisms	26	3.32	5.00	7
J 578	Operationally check landing gear emergency retraction mechanisms	7	2.10	5.30	7
J 588	Remove or install antiskid system components	2	2.17	5.06	7
J 591	Remove or install brake system mechanical components, other than brake assemblies	11	3.06	4.87	7
J 593	Remove or install landing gear door actuating mechanism components	22	2.71	5.09	7
J 597	Remove or install landing gear down lock mechanism components	28	3.03	5.09	7
J 599	Remove or install landing gear hydraulic system components	13	2.10	5.36	7
J 604	Remove or install landing gear steering system components	15	2.13	5.47	7
J 605	Remove or install landing gear structural components, such as drag braces or swing arms	20	2.60	5.53	7
J 610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	26	2.40	5.74	7
J 619	Service landing gear shimmey dampers	7	2.21	4.61	7
K 636	Depressurize gaseous oxygen systems	20	2.33	4.00	7
K 644	Inspect auxiliary power units (APU)	4	2.62	4.76	7
K 657	Inspect ram air turbines (RAT)	4	2.67	4.23	7
K 661	Inspect windshield rain removal systems	26	2.26	4.12	7
K 665	Operationally check APU	2	2.59	4.77	7
K 682	Purge liquid oxygen systems	7	2.82	5.01	7
K 693	Remove or install gaseous oxygen bottles	4	2.28	4.90	7
L 730	Adjust flap control mechanisms	26	2.82	6.08	7
L 738	Adjust leading edge flap control mechanisms	2	2.31	6.65	7
L 739	Adjust leading edge flaps	2	2.83	6.63	7
L 740	Adjust rudder and brake pedal assemblies	26	2.72	6.60	7
L 741	Adjust rudder control mechanisms	22	2.42	6.64	7
L 742	Adjust rudders	28	2.67	6.23	7
L 748	Adjust spoilers	15	2.15	6.17	7
L 755	Inspect flight control artificial feel systems	9	2.36	5.43	7
L 762	Measure force feel of control sticks or columns	4	2.10	5.61	7
L 767	Operationally check secondary flight control systems	28	3.33	5.22	7
L 782	Remove or install flight control surface position indicators	17	2.28	4.80	7
L 785	Remove or install leading edge flap control mechanism components	4	2.33	6.11	7
L 798	Remove or install stabilators	7	3.19	6.62	7
L 804	Troubleshoot primary flight control systems	20	2.49	7.35	7
L 805	Troubleshoot secondary flight control systems	15	2.35	6.99	7
M 819	Inspect hydraulic system valves	9	2.81	4.45	7
M 827	Inspect pneumatic system valves	2	2.67	4.41	7
M 828	Leak check pneumatic systems	2	3.50	4.33	7
M 829	Operationally check hydraulic system accumulators	4	2.49	4.92	7
M 830	Operationally check hydraulic system actuators	22	2.37	4.98	7
M 832	Operationally check hydraulic system pumps	24	2.26	5.10	7
M 838	Remove or install hydraulic system filters	9	2.63	4.68	7

T Y	Tsk Nbr	Task Title	V10 LEL	X1 TE	X1 TD	V10 ATI
N	871	Inspect lead-acid batteries	7	2.81	4.13	7
N	889	Remove or install battery boxes	17	2.95	4.73	7
O	899	Inspect fuel filters	22	2.42	4.45	7
O	904	Inspect in-flight fuel dump systems	2	2.18	4.81	7
O	908	Operationally check fuel control panels	17	3.28	4.77	7
O	909	Operationally check fuel crossfeed systems	9	2.36	5.28	7
O	910	Operationally check fuel pumps	24	2.73	4.79	7
O	912	Operationally check fuel tank pressure systems	2	2.23	5.13	7
O	924	Transport external fuel tanks from or to storage areas	26	3.62	3.46	7
P	930	Maintain nonpowered AGE	7	2.42	4.24	7
P	932	Operationally check gaseous nitrogen servicing carts	17	3.01	4.25	7
P	935	Operationally check liquid nitrogen servicing carts	9	3.62	4.35	7
P	938	Operationally check trucks, dollies or trailers	28	3.05	3.72	7
Q	951	Inspect -21 support equipment, other than emergency equipment	11	3.06	3.39	7
Q	952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	9	2.21	3.82	7
R	973	Adjust throttle quadrants	11	2.32	6.71	7
R	983	Inspect auxiliary air doors, such as flipper or sucker doors	4	3.15	4.26	7
R	988	Inspect engine air lines or fittings	17	2.32	4.41	7
R	993	Inspect engine fire walls	24	2.91	4.54	7
R	996	Inspect engine indicators or instruments	17	2.33	4.20	7
R	1003	Inspect engine quick-disconnect lines	17	2.26	4.30	7
R	1010	Inspect throttle system components	15	2.41	4.89	7
R	1035	Remove or install engine cowling latches	24	2.33	4.66	7
R	1050	Remove or install throttle cables	20	2.17	6.70	7
R	1051	Remove or install throttle quadrants	20	2.62	7.01	7
U	1102	Inspect turbofan engines	2	2.62	5.12	7
Y	1184	Paint chocks	46	2.62	1.31	5
E	153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	17	3.53	2.49	3
I	519	Service windshield wash systems	4	2.86	2.85	3
Q	957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	13	2.76	2.82	3
A	1	Coordinate aircraft launch and recovery times with aircrews	15	1.71	4.37	2
A	2	Coordinate cannibilization of parts with material control	11	1.83	5.20	2
A	3	Coordinate maintenance with aircrews	13	1.14	4.97	2
A	4	Determine budget requirements	4	.12	7.90	2
A	5	Determine requirements for space, personnel, equipment, or supplies	7	.81	6.34	2
A	7	Develop equipment maintenance schedules	9	1.04	5.77	2
A	9	Develop inspection schedules	9	1.06	6.26	2
A	10	Develop organizational charts	4	.53	5.54	2
A	11	Develop self-inspection programs	7	.85	6.62	2
A	12	Develop work procedures	9	1.97	5.49	2
A	13	Establish inspection procedures	11	1.33	5.90	2
A	14	Establish maintenance procedures	9	1.26	5.91	2
A	15	Establish performance standards	9	1.36	5.89	2

T Y	Tsk Nbr	Task Title	V10 LEL	X1 TE	X1 TD	V10 ATI
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	4	.37	6.36	2
A	17	Establish publication libraries	4	.49	6.39	2
A	18	Establish work schedules	9	1.35	4.64	2
A	20	Plan equipment maintenance requirements	9	.72	5.28	2
A	21	Plan facility maintenance requirements	4	.31	5.06	2
A	22	Plan layouts of facilities	2	.24	5.61	2
A	23	Plan safety programs	4	1.31	5.34	2
A	24	Plan security programs	7	.45	5.42	2
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	7	.46	6.52	2
A	26	Prepare briefings	7	.69	6.13	2
A	27	Prepare unit orientation programs	2	.40	5.04	2
A	28	Prepare work assignments	11	1.23	4.82	2
A	30	Write job descriptions	2	.58	5.69	2
A	31	Write unit disaster preparedness plans	4	.15	6.76	2
B	32	Assign personnel to duty positions	7	1.01	4.87	2
B	33	Conduct briefings	7	.68	5.28	2
B	34	Conduct meetings, such as conferences, workshops, staff meetings	9	.22	5.46	2
B	35	Counsel personnel	9	2.09	6.02	2
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	9	.56	4.62	2
B	37	Direct maintenance of equipment	7	1.24	5.62	2
B	38	Direct maintenance of facilities	7	.33	4.91	2
B	39	Direct maintenance of publication libraries	9	.48	6.10	2
B	40	Direct maintenance of supply levels	4	.54	6.55	2
B	41	Direct utilization of equipment	9	1.03	5.53	2
B	42	Direct utilization of facilities	4	.53	5.30	2
B	43	Direct utilization of supplies	7	1.01	5.72	2
B	44	Implement cost-reduction programs	2	.73	5.93	2
B	45	Implement quality control standards	7	1.18	6.05	2
B	46	Implement safety programs	9	1.82	5.66	2
B	47	Implement security programs	2	1.49	5.54	2
B	48	Implement self-inspection programs	2	.91	5.71	2
B	49	Implement suggestion programs	2	1.74	5.56	2
B	50	Initiate personnel action requests	2	.29	4.74	2
B	51	Interpret policies	2	1.09	5.80	2
B	53	Prepare budget requests	2	.09	7.56	2
B	54	Write correspondence	4	1.49	5.90	2
C	55	Analyze workload requirements	4	1.03	5.92	2
C	57	Evaluate administrative procedures	11	.15	6.05	2
C	58	Evaluate compliance with performance standards	9	1.31	5.67	2
C	59	Evaluate emergency procedures	13	1.91	5.63	2
C	60	Evaluate inspection procedures	15	1.64	5.96	2
C	61	Evaluate inspection reports	9	.96	5.59	2
C	62	Evaluate job descriptions	9	.74	5.47	2
C	63	Evaluate maintenance data collection (MDC) reports	11	1.35	5.35	2
C	64	Evaluate maintenance of publication libraries	9	.41	5.84	2
C	65	Evaluate maintenance production reports	2	.38	5.74	2

D T Y	Tsk Nbr	Task Title	V10 1EL	X1 TE	X1 TD	V10 ATI
C	66	Evaluate material daficiency reports	4	.72	6.21	2
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	7	.47	5.85	2
C	68	Evaluate safety programs	9	1.54	5.72	2
C	69	Evaluate security programs	11	1.14	5.81	2
C	70	Evaluate self-inspection programs	7	.36	5.71	2
C	71	Evaluate suggestions	4	.73	6.38	2
C	72	Evaluate technical order improvement reports	2	.91	6.09	2
C	73	Evaluate unit disaster preparedness plans	4	.19	6.09	2
C	74	Evaluate use of equipment	4	1.29	5.08	2
C	75	Evaluate use of facilities	2	.31	5.28	2
C	76	Evaluate use of supplies	4	1.12	5.22	2
C	77	Evaluate work schedules	4	.68	5.04	2
C	78	Indorse airman performance reports (APR)	2	.81	5.59	2
C	79	Initiate unsatisfactory reports	4	1.03	5.90	2
C	80	Investigate incidents	2	.42	6.60	2
C	81	Perform activity inspections	15	.37	6.18	2
C	82	Perform deficiency analysis	9	.28	6.99	2
C	83	Perform inprocess inspections	9	1.46	4.90	2
C	84	Perform personnel proficiency evaluations	2	.94	5.29	2
C	85	Perform production inspections	7	.35	5.49	2
C	87	Perform self-inspections	20	1.49	5.33	2
C	88	Review correspondence	2	.77	4.49	2
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	4	.86	4.96	2
C	92	Write civilian performance appraisals	2	.31	5.79	2
C	93	Write inspection reports	4	.83	5.84	2
C	94	Write recommendations for awards or decorations	2	2.08	7.84	2
C	95	Write replies to inspection reports	7	2.09	6.34	2
C	96	Write special reports	4	.46	6.80	2
D	97	Administer tests	2	.79	3.99	2
D	98	Assign course instructors	2	.28	5.04	2
D	99	Assign on-the-job training (OJT) trainers	2	1.40	4.70	2
D	101	Conduct MAJCOM training	2	.46	6.07	2
D	109	Determine FTD course training requirements	2	.64	5.60	2
D	111	Determine OJT requirements	2	1.88	5.48	2
D	113	Determine unit course training requirements	4	.40	5.44	2
D	116	Develop MAJCOM course curricula	2	.22	6.92	2
D	117	Develop resident course curricula	2	.36	6.30	2
D	118	Develop training aids	2	1.24	5.92	2
D	120	Direct FTD programs	2	.23	6.69	2
D	121	Direct OJT programs	2	.72	6.14	2
D	123	Evaluate instructor performance	17	1.76	4.90	2
D	125	Evaluate training techniques	2	1.67	5.99	2
D	126	Maintain study reference files	2	.92	4.61	2
D	127	Maintain training records, such as charts, graphs, files	2	2.03	5.74	2
D	130	Prepare training reports	2	.59	6.29	2
D	131	Score tests	4	.73	3.06	2
D	133	Write test questions	4	.56	5.57	2

O T Y	Tsk Nbr	Task Title	V10 LEL	X1 TE	X1 TD	V10 ATI
E	134	Make entries on AE Forms 1284 (Training Quality Report (TQR))	2	.99	4.09	2
E	139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	2	.86	4.56	2
E	141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	2	.40	6.14	2
E	143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	2	1.01	3.94	2
E	145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	2	2.08	3.05	2
E	146	Make entries on AF Forms 264 (MMICS Job/Status Document)	2	.64	4.46	2
E	147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	4	.91	4.48	2
E	148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	7	.88	4.92	2
E	149	Make entries on AF Forms 332 (BCE Work Request)	2	.42	3.88	2
E	151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	2	1.27	4.99	2
E	152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	2	1.01	4.64	2
E	154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	4	.62	4.40	2
E	157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	4	1.24	3.36	2
E	160	Make entries on AFTO Forms 494 (MSR System Data)	7	.62	4.72	2
E	162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	4	2.01	4.22	2
E	164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	4	.79	4.68	2
E	165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	7	.71	5.21	2
E	167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	9	1.38	4.11	2
E	171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	4	1.51	5.45	2
E	174	Make entries on DD Forms 365-2 (Form 8-Airplane Weighing Record)	2	.68	6.63	2
E	175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	2	.56	6.19	2
E	176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	2	.77	6.49	2
F	178	Maintain master identification (ID) listings, such as personnel or equipment listings	4	.33	4.64	2
F	179	Maintain precision measurement equipment (PME) calibration schedules	2	1.72	4.75	2
F	180	Maintain preventive maintenance inspection (PMI) listings	2	.47	4.91	2
F	182	Maintain status indicators, such as boards, graphs, or charts	7	1.42	4.70	2
F	184	Maintain time compliance technical order (TCTO) requirements	4	2.04	5.73	2
F	186	Prepare aircraft impound or quarantine recommendations	7	1.01	4.95	2

T	Tsk Nbr	Task Title	V10 1EL	X1 TE	X1 ID	V10 ATI
G	197	Verify availability of parts by computer	2	1.63	4.95	2
G	199	Verify priority monitor reports (O-18)	2	1.41	5.32	2
H	207	Adjust air deflector door components	2	1.96	5.49	2
H	208	Adjust bomb bay door latching mechanisms	2	1.79	6.14	2
H	215	Adjust center cargo door latching mechanisms	2	1.68	6.14	2
H	216	Adjust crew entrance door actuating mechanisms	2	1.79	5.91	2
H	217	Adjust crew entrance door carriage mechanisms	2	1.83	5.83	2
H	218	Adjust crew entrance door latching mechanisms	13	1.91	5.60	2
H	227	Adjust liferaft door release linkage or latching mechanisms	2	1.60	5.32	2
H	231	Adjust seat locking mechanisms	2	1.73	5.31	2
H	232	Adjust side cargo door latching mechanisms	2	1.69	5.32	2
H	253	Inspect aft cargo ramp seals	7	2.08	5.55	2
H	256	Inspect bomb bay door mechanical systems	2	2.08	4.77	2
H	274	Inspect pressure door seals, such as crew entry door or visor seals	7	2.09	4.10	2
H	280	Inspect sextant or flare pistol mounts	2	1.45	3.63	2
H	281	Inspect side cargo door mechanical components	2	1.69	4.22	2
H	282	Inspect sliding window mechanisms or rollers	2	1.92	4.37	2
H	298	Install liferaft door release linkage or latching mechanism components	2	1.85	6.00	2
H	300	Interpret system graphs or charts	7	2.09	5.79	2
H	301	Interpret system layout drawings or blueprints	9	1.18	6.06	2
H	303	Load cargo	26	1.10	4.09	2
H	306	Operationally check air deflector doors	2	1.51	5.00	2
H	307	Operationally check aircraft cargo hoists	4	.99	5.13	2
H	310	Operationally check bulkhead pressure doors	4	1.13	4.70	2
H	312	Operationally check cargo compartment pressure doors	2	1.23	4.74	2
H	316	Operationally check gun purge doors	2	1.01	4.54	2
H	319	Operationally check overwing fairing seals	2	1.45	4.54	2
H	323	Operationally check stabilizer struts	7	1.32	4.26	2
H	341	Remove or install access door pressure seals	7	1.77	4.86	2
H	342	Remove or install access hatch latching mechanisms	11	1.92	4.80	2
H	343	Remove or install access hatch linkage	7	1.72	4.93	2
H	347	Remove or install aft cargo door linkage	28	1.29	4.74	2
H	349	Remove or install aft cargo doors or ramps	7	1.31	4.84	2
H	352	Remove or install air deflector door components	2	1.74	5.04	2
H	353	Remove or install air deflector doors	2	1.82	4.92	2
H	359	Remove or install cameras	2	.68	4.65	2
H	366	Remove or install crew entrance door latching mechanism components	15	1.60	5.61	2
H	367	Remove or install crew entrance door linkage	20	1.50	5.29	2
H	368	Remove or install crew entrance door pressure seals	9	1.38	5.66	2
H	371	Remove or install crew seats other than ejection seats	2	1.95	4.85	2
H	377	Remove or install engine pylons	4	1.27	5.20	2
H	397	Remove or install relief facility components	24	1.38	4.00	2
H	400	Remove or install seatbelts or shoulder harnesses	11	1.68	4.65	2
H	401	Remove or install shoulder harness inertial reels	2	1.31	5.03	2
H	402	Remove or install sliding window linkage or latching mechanism components	4	1.28	4.71	2

T Tsk Y Nbr	Task Title	V10 1EL	X1 TE	X1 TO	V10 ATI
H 412	Remove or install vertical stabilizers	20	2.09	7.24	2
H 418	Remove or install wing sections	2	2.03	7.18	2
H 421	Remove or install wings	2	1.97	8.05	2
H 423	Remove overwing fairing seals	4	1.81	5.02	2
H 426	Straighten or remove small dents from aircraft panels	26	1.77	4.81	2
H 429	Troubleshoot aft cargo door or ramp systems	2	1.01	6.66	2
H 433	Troubleshoot crew entrance door systems	9	1.17	6.15	2
H 440	Unload cargo	17	1.15	3.88	2
I 457	Direct crash recovery operations	4	.92	6.76	2
I 470	Inspect augmentation quartz windows	2	.77	3.78	2
I 473	Install aircraft decals	13	1.76	3.29	2
I 477	Lift aircraft by air bags	4	1.95	6.41	2
I 478	Lift aircraft by cranes	9	1.46	6.91	2
I 479	Load information into Global Positioning Systems (GPS)	7	.47	6.07	2
I 485	Operate central integrated test systems (CITS)	2	.77	4.92	2
I 493	Position crash recovery equipment within crash site or disabled aircraft areas	4	1.85	5.11	2
I 515	Service relief facilities	7	1.44	3.34	2
I 523	Test aircraft for contamination	9	2.03	4.01	2
J 536	Adjust landing gear manual extension mechanisms	4	1.71	5.91	2
J 538	Adjust landing gear steering system components	22	1.88	5.70	2
J 540	Adjust nose gear folding bulkhead linkage or latching mechanisms	2	1.01	5.75	2
J 560	Inspect landing gear ski systems	2	1.26	4.76	2
J 567	Inspect nose gear folding bulkhead and latching mechanisms	7	1.91	4.80	2
J 571	Operationally check antiskid systems	2	1.91	5.04	2
J 585	Pack struts	4	1.26	6.13	2
J 587	Rebuild landing gear bell cranks	7	.91	6.26	2
J 598	Remove or install landing gear electrical system components	9	1.64	5.12	2
J 602	Remove or install landing gear manual extension mechanism components	9	1.90	5.48	2
J 609	Remove or install main landing gear drive components	4	1.17	5.72	2
J 611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	2	1.31	5.54	2
J 612	Remove or install nose gear folding bulkheads	2	1.06	5.37	2
J 627	Troubleshoot landing gear emergency extension mechanisms	9	1.86	6.01	2
J 628	Troubleshoot landing gear emergency retraction mechanisms	4	1.35	6.23	2
J 630	Troubleshoot landing gear normal extension mechanisms	28	1.95	5.91	2
J 631	Troubleshoot landing gear normal retraction mechanisms	26	1.82	5.91	2
J 633	Troubleshoot landing gear steering systems	20	1.62	5.99	2
K 643	Inspect anti-G systems	7	1.94	4.28	2
K 659	Inspect smoke detection systems	7	1.89	4.20	2
K 660	Inspect windshield defog systems	4	1.74	3.98	2
K 663	Leak check oxygen systems	24	2.01	4.36	2
K 668	Operationally check deicing systems	4	1.23	4.37	2
K 673	Operationally check oxygen feed systems	17	1.61	4.04	2
K 674	Operationally check pressurization systems	4	1.66	4.84	2
K 675	Operationally check smoke detection systems	2	.97	4.32	2

T Y	Tsk Nbr	Task Title	V10 LEL	X1 TE	X1 TD	V10 ATI
K	676	Operationally check windshield defog systems	2	1.14	4.49	2
K	677	Operationally check windshield rain removal systems	13	1.77	4.42	2
K	680	Perform continuity checks of fire extinguisher or suppression systems	9	1.73	4.58	2
K	684	Remove or install aircraft oxygen regulators	2	1.38	5.12	2
K	693	Remove or install windshield defog system components	2	.73	4.81	2
K	699	Remove or install windshield rain removal system components	7	.77	4.69	2
K	711	Troubleshoot aircraft mounted air compressors	2	.59	5.32	2
K	712	Troubleshoot anti-G systems	2	.74	5.65	2
K	713	Troubleshoot APU	2	1.05	5.85	2
K	718	Troubleshoot fire detection systems	4	1.03	6.05	2
K	720	Troubleshoot oxygen systems	2	1.32	5.62	2
K	723	Troubleshoot windshield washer systems	2	1.05	4.77	2
L	728	Adjust elevon control mechanisms	4	1.87	5.64	2
L	729	Adjust elevons	4	1.88	5.66	2
L	731	Adjust flaperon control mechanisms	7	2.09	5.77	2
L	732	Adjust flaperons	2	2.03	5.82	2
L	734	Adjust flight control artificial feel systems	4	1.64	6.41	2
L	735	Adjust flight control fixed tabs	13	1.78	5.37	2
L	736	Adjust flight control limit switches	4	1.56	6.47	2
L	737	Adjust flight control locking mechanisms	4	1.53	6.02	2
L	747	Adjust spoiler control mechanisms	17	2.09	6.29	2
L	751	Adjust trim tab control mechanisms	22	2.00	5.99	2
L	763	Operationally check aerodynamic trim tabs	9	1.38	5.21	2
L	764	Operationally check artificial feel systems	4	1.96	5.56	2
L	788	Remove or install rudder dampers	4	2.03	5.81	2
L	795	Remove or install spoiler control mechanism components	22	1.82	5.94	2
L	797	Remove or install stabilator control mechanism components	2	2.60	6.48	2
L	799	Remove or install trim tab control mechanism components	26	1.60	5.93	2
L	802	Synchronize flap jack screws	9	1.49	7.25	2
M	812	Inspect hydraulic system ground test valve mechanical components	2	1.46	4.75	2
M	815	Inspect hydraulic system power packs	7	1.91	4.76	2
M	831	Operationally check hydraulic system power packs	9	1.08	4.93	2
M	833	Operationally check hydraulic system valves	7	1.64	5.09	2
M	835	Remove or install accumulator pressure gauges	2	2.04	4.40	2
M	836	Remove or install hydraulic system accumulators	2	1.56	4.92	2
M	837	Remove or install hydraulic system actuators	9	1.71	5.34	2
M	840	Remove or install hydraulic system plumbing	9	1.79	5.45	2
M	842	Remove or install hydraulic system pumps	9	1.68	5.39	2
M	843	Remove or install hydraulic system sight gauges	4	1.83	4.81	2
M	858	Troubleshoot hydraulic system malfunctions	13	1.53	6.06	2
N	860	Adjust micro switches	4	.95	5.39	2
N	870	Inspect inverters	20	1.67	4.46	2
N	873	Inspect transformer rectifiers	2	1.40	4.62	2
N	875	Operationally check alternators or generators	11	1.95	5.21	2
N	876	Operationally check APU batteries	2	1.45	4.66	2
N	880	Operationally check micro switches	7	1.35	4.93	2
N	883	Operationally check transformer rectifiers	4	1.18	4.89	2

O T V	Tsk Nbr	Task Title	V10 LEL	X1 TE	X1 TD	V10 ATI
N	887	Remove or install alternators or generators	7	1.54	5.58	2
N	890	Remove or install fuses or current limiters	7	1.87	4.06	2
N	894	Troubleshoot external lighting systems	24	1.90	5.52	2
N	895	Troubleshoot internal lighting systems	24	1.96	5.85	2
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	20	1.86	4.75	2
O	913	Operationally check fuel valves	11	1.71	5.17	2
O	918	Remove or install fuel pumps	11	1.15	5.61	2
O	919	Remove or install fuel system valves	2	.81	5.77	2
O	920	Remove or install fuel tank pylons	15	2.08	5.67	2
O	922	Remove or install singlepoint fuel receptacles	2	1.69	5.08	2
O	925	Troubleshoot fuel crossfeed systems	2	.82	6.16	2
O	926	Troubleshoot fuel tank feed systems	9	1.06	5.83	2
P	928	Inspect facility mounted hoists	7	.91	4.25	2
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	7	1.33	3.38	2
P	939	Perform corrosion control on nonpowered AGE	2	1.24	3.75	2
P	941	Perform periodic inspections on nonpowered AGE	7	1.26	4.12	2
P	942	Replace servicing cart oxygen bottles	24	1.60	3.73	2
P	943	Service gaseous nitrogen servicing carts	11	1.50	3.88	2
P	944	Service gaseous oxygen servicing carts	9	1.26	4.15	2
P	946	Service liquid nitrogen servicing carts	9	1.79	3.92	2
Q	949	Assemble emergency equipment pallets	4	.85	4.94	2
Q	950	Configure cargo compartment seats or litters	2	.67	3.71	2
Q	955	Pack or unpack -21 support equipment	15	1.79	3.36	2
Q	956	Perform corrosion control on -21 support equipment	7	2.06	3.21	2
Q	963	Replace portable oxygen bottles	4	1.12	4.01	2
R	971	Adjust throttle brakes or friction mechanisms	9	1.65	5.56	2
R	972	Adjust throttle linkages or cables	11	1.99	6.38	2
R	974	Adjust throttle tension regulators	7	1.29	6.20	2
R	975	Adjust thrust reverser control linkages or cables	2	.74	6.34	2
R	990	Inspect engine bleed valve assemblies	4	1.49	4.82	2
R	992	Inspect engine fire wall shut off valves	2	1.49	4.53	2
R	994	Inspect engine fuel controls	20	1.24	4.67	2
R	1004	Inspect engine vortex systems	2	1.13	4.16	2
R	1006	Inspect propeller reduction gearboxes	15	.83	4.24	2
R	1008	Inspect spike air induction systems	2	1.15	4.22	2
R	1011	Inspect thrust reverser systems	2	.87	4.40	2
R	1019	Operationally check engine oil cooler doors or flaps	9	.96	4.71	2
R	1021	Operationally check propeller control systems	2	.62	5.24	2
R	1022	Operationally check propeller reduction gearboxes	2	.64	5.33	2
R	1025	Operationally check throttle systems	9	1.97	5.75	2
R	1030	Perform engine water washes	2	1.76	5.24	2
R	1040	Remove or install engine oil coolers	9	.94	5.86	2
R	1041	Remove or install engine oil filters	7	1.31	4.93	2
R	1042	Remove or install engine oil lines	11	1.14	4.66	2
R	1047	Remove or install starters	7	1.53	5.91	2
R	1049	Remove or install throttle cable tension regulators	2	.95	5.79	2
R	1052	Remove or install throttle system minor components	7	1.96	5.27	2
R	1060	Troubleshoot throttle systems	2	1.71	6.35	2
S	1063	Adjust cowl flaps	2	.77	5.44	2
S	1064	Inspect carburetor air inlets	2	.46	5.28	2

T Tsk Y Nbr	Task Title	V10 IEL	X1 TE	X1 TD	V10 ATI
S1065	Inspect carburetor linkages	2	.46	5.28	2
S1066	Inspect cowl flaps	7	.63	4.85	2
S1070	Inspect exhaust manifolds	2	.68	5.20	2
S1071	Inspect ignition harnesses	4	.68	5.50	2
S1073	Inspect propeller governor regulators	7	.50	5.61	2
S1083	Remove or install cowl flaps	2	.56	4.85	2
S1085	Remove or install reciprocating engine propellers	2	.36	5.96	2
S1087	Remove or install spark plugs	2	.41	5.10	2
T1091	Adjust engine gear box oil pressure	2	.51	6.07	2
T1095	Operate turboprop engines	4	.31	5.94	2
T1096	Remove or install turboprop engine propellers	11	.55	6.07	2
T1097	Remove or install turboprop engines	11	.62	6.87	2
T1098	Rig engine condition cables	15	.55	6.74	2
T1099	Rig engine fuel coordinators	4	.47	6.74	2
T1100	Rig turboprop propellers	2	.62	6.74	2
T1101	Service turboprop propellers	4	.55	5.18	2
X1157	Inspect IFR booms	2	1.28	4.57	2
X1163	Operationally check IFR boom lights	4	1.87	4.38	2
X1164	Operationally check IFR boom sighting windows	2	.86	5.26	2
Y1181	Install interior trim	11	1.19	3.54	2
Y1182	Install interior trim panels	11	1.72	3.20	2
Y1183	Mask aircraft interior for painting	11	1.56	3.79	2
Y1192	Remove or install seat components	2	1.46	4.54	2
I 472	Inspect windshield wash systems	26	2.08	2.88	1
I 496	Remove aircraft decals	9	1.53	2.82	1
Q 961	Pick up or deliver -21 support equipment	4	1.63	2.30	1
Q 962	Remove or install -21 equipment, other than seats or litters	7	1.88	2.71	1
Y1186	Paint wheels	22	2.00	2.28	1
Y1189	Remove interior trim	11	1.19	2.77	1
Y1190	Remove interior trim panels	11	1.77	2.75	1
Y1193	Remove or install seat covers	7	2.05	2.52	1
A 8	Develop inputs to mobility plans	0	.26	6.06	***
A 29	Schedule temporary duty	0	.26	5.18	***
C 86	Perform quality verification inspections (QVI)	0	.53	5.76	***
D 100	Conduct Field Training Detachment (FTD) training	0	.51	6.50	***
D 103	Conduct resident course training	0	.59	5.96	***
D 105	Conduct security training	0	1.51	5.13	***
D 106	Conduct unit classroom training	0	.78	6.03	***
D 107	Coordinate training schedules with affected activities	0	1.05	5.82	***
D 110	Determine MAJCOM course training requirements	0	.33	6.43	***
D 112	Determine resident course training requirements	0	.36	5.86	***
D 114	Develop career development course (CDC) curricula	0	.58	5.73	***
D 115	Develop FTD course curricula	0	.31	6.93	***
D 119	Develop unit training course curricula	0	.53	6.81	***
D 122	Direct resident course training programs	0	.45	6.00	***
D 124	Evaluate training progress of students	0	1.77	5.13	***
D 128	Plan OJT	0	1.49	5.64	***
D 129	Prepare lesson plans	0	.53	6.69	***
D 132	Select individuals for specialized training	0	.60	4.85	***

T Tsk V Nbr	Task Title	V10 LEL	X1 TE	X1 TD	V10 ATI
E 142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	0	.27	5.60	***
E 150	Make entries on AF Forms 601 (Equipment Action Request)	0	.69	5.54	***
E 156	Make entries on AFTO Forms 241 (Bit Fault Record)	0	.92	3.56	***
E 172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	0	.82	5.78	***
E 173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	0	.64	5.53	***
E 188	Update maintenance management information and control systems (MMICS) work center listings	0	.87	4.92	***
E 191	Maintain property custody authorization/custody receipt listings (CA/CRL)	0	.85	5.87	***
H 205	Adjust aft cargo ramp latching mechanisms	0	1.81	5.63	***
H 206	Adjust aft cargo ramp linkage	0	1.73	6.18	***
H 209	Adjust bomb bay door linkage	0	1.63	6.12	***
H 213	Adjust cargo compartment pressure door latching mechanisms	0	1.64	5.69	***
H 214	Adjust cargo compartment pressure door linkage	0	1.64	6.06	***
H 221	Adjust drag chute door linkage	0	4.06	5.95	***
H 222	Adjust forward cargo ramp latching mechanisms	0	1.46	5.28	***
H 223	Adjust forward cargo ramp linkage	0	1.46	5.15	***
H 224	Adjust forward cargo visor latching mechanisms	0	1.46	5.11	***
H 225	Adjust forward cargo visor linkage	0	1.47	4.95	***
H 226	Adjust gun purge doors	0	1.62	5.33	***
H 228	Adjust photoflash doors	0	1.92	5.47	***
H 229	Adjust pressure door seals	0	1.72	5.26	***
H 230	Adjust ram air turbine (RAT) doors	0	2.63	5.83	***
H 233	Adjust side cargo door linkage	0	1.47	5.47	***
H 234	Adjust sliding window linkage or latching mechanisms	0	1.77	5.60	***
H 235	Adjust tailcone latching mechanisms	0	1.83	5.60	***
H 236	Adjust troop door carriage mechanisms	0	1.64	5.44	***
H 237	Adjust troop door linkage or latching mechanisms	0	1.59	5.47	***
H 238	Adjust upper deck access ladder actuating mechanisms	0	1.47	5.30	***
H 239	Adjust upper deck access ladder latching mechanisms	0	1.50	5.13	***
H 240	Adjust weapons bay moveable bulkhead	0	1.27	5.02	***
H 241	Adjust wing fold latching mechanisms	0	2.73	5.86	***
H 247	Deliver dragchutes	0	2.24	1.92	***
H 249	Fold or erect vertical fins	0	1.49	5.12	***
H 257	Inspect bulkhead pressure doors	0	2.00	4.79	***
H 260	Inspect cargo compartment pressure doors	0	2.01	4.85	***
H 263	Inspect dragchute systems	0	4.72	4.80	***
H 265	Inspect forward cargo ramp mechanical components	0	1.76	5.18	***
H 266	Inspect forward cargo visor mechanical components	0	1.56	4.54	***
H 267	Inspect galleys	0	1.67	4.32	***
H 269	Inspect liferaft door release mechanisms	0	1.82	4.07	***
H 270	Inspect liferaft stowage systems	0	1.67	4.23	***
H 283	Inspect tailcone latching mechanisms	0	2.36	4.40	***
H 284	Inspect thermal flash protection curtains or panels	0	1.74	3.78	***
H 285	Inspect thermal flash protection stowage systems	0	1.69	3.80	***
H 287	Inspect troop door mechanical components	0	1.83	4.46	***

D T Y	Tsk Nbr	Task Title	V10 LEL	X1 TE	X1 TD	V10 ATI
H	288	Inspect upper deck access ladders	0	1.86	4.09	***
H	289	Inspect weapons bay launcher support assemblies	0	1.45	4.55	***
H	290	Inspect weapons bay movable bulkheads	0	1.37	3.98	***
H	291	Inspect weapons bay spoiler systems	0	1.36	4.50	***
H	309	Operationally check bomb bay doors	0	1.17	4.56	***
H	314	Operationally check dragchute release systems	0	4.27	4.38	***
H	315	Operationally check forward cargo door complexes	0	1.13	4.88	***
H	318	Operationally check liferaft release systems	0	1.04	5.11	***
H	320	Operationally check overwing fairings	0	1.65	4.56	***
H	321	Operationally check photoflash doors	0	1.36	4.23	***
H	322	Operationally check RAT doors	0	2.67	3.99	***
H	324	Operationally check troop doors	0	1.36	4.47	***
H	325	Operationally check weapons bay spoiler systems	0	.86	4.52	***
H	326	Operationally check wing fold systems	0	3.19	4.39	***
H	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	0	1.35	4.89	***
H	328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	0	.71	5.86	***
H	334	Recover dragchutes	0	2.50	2.92	***
H	337	Remove liferaft door release linkage or latching mechanism components	0	1.28	5.01	***
H	344	Remove or install access hatch pressure seals	0	1.55	4.70	***
H	348	Remove or install aft cargo door or ramp pressure seals	0	1.28	4.84	***
H	350	Remove or install aft cargo ramp latching mechanisms	0	1.27	4.84	***
H	351	Remove or install aft cargo ramp linkage	0	1.27	5.02	***
H	356	Remove or install ballasts	0	2.59	3.89	***
H	357	Remove or install bomb bay door linkage or latching mechanism components	0	1.13	5.20	***
H	358	Remove or install bomb bay doors	0	1.28	4.99	***
H	364	Remove or install cargo compartment pressure door linkage or latching mechanism components	0	1.08	5.87	***
H	365	Remove or install cargo compartment pressure doors	0	1.06	5.94	***
H	372	Remove or install dragchute door linkage or latching mechanism components	0	3.15	5.74	***
H	373	Remove or install dragchute doors	0	4.06	5.15	***
H	374	Remove or install ejection seat components	0	.87	6.83	***
H	375	Remove or install ejection seats	0	.78	6.37	***
H	376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	0	.69	5.01	***
H	378	Remove or install engine struts	0	1.17	5.35	***
H	379	Remove or install forward cargo door or ramp pressure seals	0	1.10	4.71	***
H	380	Remove or install forward cargo ramp latching mechanism components	0	1.06	4.71	***
H	381	Remove or install forward cargo ramp linkage components	0	1.06	5.38	***
H	382	Remove or install forward cargo ramps	0	1.06	5.31	***
H	383	Remove or install forward cargo visor linkage or latching mechanism components	0	1.00	4.64	***
H	384	Remove or install forward cargo visor pressure seals	0	.87	5.38	***
H	385	Remove or install forward cargo visor ramp extensions	0	.99	4.98	***

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D T V	Tsk Nbr	Task Title	V10 LEL	X1 TE	X1 TD	V10 ATI
H	386	Remove or install forward cargo visors	0	.97	4.64	***
H	387	Remove or install gun purge doors	0	1.40	5.13	***
H	390	Remove or install leading edge bleed air ducts	0	1.65	5.92	***
H	391	Remove or install liferaft doors	0	1.05	4.75	***
H	392	Remove or install liferafts	0	.97	4.48	***
H	393	Remove or install photoflash doors	0	1.17	5.04	***
H	394	Remove or install radome components	0	2.38	5.13	***
H	395	Remove or install radomes	0	4.21	5.38	***
H	396	Remove or install RAT doors	0	2.27	5.08	***
H	404	Remove or install thermal flash protection curtains or panels	0	1.13	4.30	***
H	405	Remove or install troop door carriage mechanism components	0	1.14	5.80	***
H	406	Remove or install troop door latching mechanism components	0	1.14	5.80	***
H	407	Remove or install troop door negator springs	0	1.01	6.07	***
H	408	Remove or install troop door pressure seals	0	1.03	6.07	***
H	409	Remove or install troop doors	0	1.15	5.37	***
H	410	Remove or install upper deck access ladder linkage or latching mechanism components	0	1.13	4.92	***
H	411	Remove or install upper deck access ladders	0	1.14	4.98	***
H	413	Remove or install weapons bay movable bulkheads	0	1.00	5.78	***
H	414	Remove or install weapons bay spoiler systems	0	.91	5.62	***
H	416	Remove or install wing fold latching mechanism components	0	2.99	6.29	***
H	422	Remove or install work tables	0	1.36	3.99	***
H	424	Repair thermal flash protection curtains or panels	0	.77	4.39	***
H	430	Troubleshoot bomb bay door systems	0	.86	5.95	***
H	431	Troubleshoot bulkhead pressure door systems	0	.94	5.88	***
H	434	Troubleshoot dragchute systems	0	2.68	6.42	***
H	435	Troubleshoot forward cargo visor or ramp systems	0	.82	6.07	***
H	436	Troubleshoot gun purge door systems	0	1.00	5.93	***
H	437	Troubleshoot photoflash door systems	0	.74	6.22	***
H	438	Troubleshoot side cargo door systems	0	.95	6.45	***
H	439	Troubleshoot troop door systems	0	.92	6.12	***
H	441	Upload pods	0	1.65	4.20	***
I	444	Bleed thrust augmentation systems	0	.88	4.90	***
I	445	Change central integrated test system (CITS) tapes, other than recorder tapes	0	.99	4.30	***
I	446	Change CITS recorder tapes	0	1.17	4.38	***
I	447	Change flight loads recorder tapes	0	2.22	3.32	***
I	448	Change life history recorder tapes	0	1.58	3.93	***
I	449	Change mechanical strain recorders (MSR)	0	1.81	3.10	***
I	450	Clean augmentation quartz windows	0	.72	4.59	***
I	462	Disengage aircraft from runway barriers	0	1.64	5.14	***
I	465	Fold wings	0	4.37	3.55	***
I	466	Fuel aircraft using hot pit refueling methods	0	5.21	5.24	***
I	474	Install dragchutes	0	5.28	3.99	***
I	486	Operate centralized aircraft support systems (CASS)	0	.95	3.79	***
I	495	Program flight loads recorders	0	1.47	5.01	***
I	501	Service accessory drive gearboxes (ADG)	0	4.74	4.42	***

T V	Tsk Nbr	Task Title	V10 LEL	X1 TE	X1 TD	V10 ATI
I	503	Service airframe mounted accessory drives (AMAD)	0	4.54	4.31	***
I	504	Service avionics liquid cooling systems	0	1.28	4.40	***
I	505	Service constant-speed drives (CSD)	0	5.12	4.46	***
I	508	Service integrated drive generators (IDG)	0	4.45	4.70	***
I	509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	0	6.58	4.19	***
I	514	Service radome deicing systems	0	1.76	3.80	***
I	517	Service thrust augmentation systems (Water injection system or afterburner augmentation)	0	1.35	3.57	***
I	525	Unfold wings	0	4.56	4.16	***
J	528	Adjust arresting gear linkage	0	2.60	5.49	***
J	530	Adjust landing gear crosswind crab system components	0	.96	5.37	***
J	535	Adjust landing gear kneeling system components	0	.90	5.69	***
J	537	Adjust landing gear ski system components	0	.91	4.96	***
J	543	Inspect antiskid systems	0	3.79	4.66	***
J	547	Inspect landing gear bogie beam positioners	0	1.23	4.62	***
J	548	Inspect landing gear crosswind crab systems	0	1.26	4.61	***
J	554	Inspect landing gear emergency retraction mechanisms	0	3.01	5.01	***
J	556	Inspect landing gear kneeling systems	0	1.41	4.52	***
J	557	Inspect landing gear leveling cylinders	0	1.42	4.64	***
J	564	Inspect landing gear trucks or bogies	0	1.60	4.67	***
J	572	Operationally check arresting gear systems	0	3.97	4.30	***
J	576	Operationally check landing gear antiskid systems	0	1.18	5.12	***
J	575	Operationally check landing gear bogie pitch positioner systems	0	.81	4.92	***
J	576	Operationally check landing gear crosswind crab systems	0	.91	4.86	***
J	580	Operationally check landing gear kneeling systems	0	.85	4.62	***
J	583	Operationally check landing gear ski systems	0	.76	5.28	***
J	589	Remove or install arresting gear system components	0	3.55	5.42	***
J	592	Remove or install landing gear crosswind crab system components	0	.85	4.95	***
J	600	Remove or install landing gear kneeling system components	0	.85	5.29	***
J	601	Remove or install landing gear leveling cylinders	0	.91	5.29	***
J	603	Remove or install landing gear ski system components	0	.85	5.21	***
J	607	Remove or install landing gear trucks or bogies	0	.95	5.35	***
J	613	Remove or install nose gear wheel spin stop pads	0	2.41	3.79	***
J	615	Service arresting hooks	0	6.00	4.32	***
J	617	Service landing gear bogie pitch positioners	0	.97	4.44	***
J	618	Service landing gear leveling cylinders	0	1.17	4.93	***
J	620	Service landing gear ski systems	0	1.01	4.35	***
J	621	Service landing gear snubbers	0	1.33	4.73	***
J	623	Troubleshoot antiskid systems	0	1.49	5.98	***
J	624	Troubleshoot arresting gear systems	0	2.00	5.77	***
J	626	Troubleshoot landing gear crosswind crab systems	0	.65	5.97	***
J	629	Troubleshoot landing gear kneeling systems	0	.72	5.38	***
J	632	Troubleshoot landing gear ski systems	0	.64	5.38	***
K	634	Adjust escape slide actuating mechanisms	0	.71	6.07	***
K	638	Drain liquid oxygen systems	0	4.54	4.18	***
K	639	Drain windshield wash systems	0	2.17	3.30	***
K	640	Inspect air turbine motors (ATM)	0	1.63	4.80	***

T Tsk Y Nbr	Task Title	V10 1EL	X1 TE	X1 TD	V10 ATI
K 641	Inspect air-conditioning systems	0	2.21	4.86	***
K 642	Inspect aircraft mounted air compressors	0	1.87	4.72	***
K 645	Inspect avionics liquid cooling systems	0	1.17	4.35	***
K 646	Inspect deicing systems	0	1.97	4.19	***
K 647	Inspect emergency depressurization doors or hatches	0	1.31	4.31	***
K 648	Inspect emergency power units (EPU)	0	2.41	4.87	***
K 649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	0	1.12	4.66	***
K 650	Inspect escape slide systems	0	1.22	4.38	***
K 654	Inspect gas turbine compressors (GTC)	0	.99	4.29	***
K 658	Inspect scanner window anticondensation systems	0	.72	4.16	***
K 664	Operationally check air-conditioning systems	0	1.77	5.08	***
K 666	Operationally check ATM	0	.97	4.47	***
K 667	Operationally check avionics liquid cooling systems	0	.59	4.89	***
K 669	Operationally check EBADS precooler blower inlet ducts	0	.66	4.59	***
K 670	Operationally check EPU	0	1.64	5.44	***
K 672	Operationally check GTC	0	.78	4.69	***
K 678	Operationally check windshield wash systems	0	1.53	4.01	***
K 683	Remove or install air-conditioning system components	0	.86	5.17	***
K 685	Remove or install ATM	0	.86	4.98	***
K 686	Remove or install deicing system components	0	.71	5.09	***
K 687	Remove or install EBADS precooler blower inlet ducts	0	.58	4.66	***
K 688	Remove or install escape slide actuating mechanism components	0	.59	4.66	***
K 689	Remove or install escape slide air bottles	0	.58	4.59	***
K 690	Remove or install escape slides	0	.58	4.59	***
K 691	Remove or install fire extinguisher or suppression system components	0	1.10	5.34	***
K 692	Remove or install fire warning or overheat detection systems	0	1.17	5.34	***
K 694	Remove or install liquid oxygen converters	0	4.97	3.92	***
K 695	Remove or install portable system oxygen regulators	0	.79	4.69	***
K 696	Remove or install scanner window anticondensation system components	0	.46	4.50	***
K 697	Remove or install smoke detectors	0	.63	4.03	***
K 700	Remove or install windshield washer system components	0	.87	4.40	***
K 702	Service air-conditioning systems	0	.99	4.39	***
K 703	Service aircraft mounted air compressors	0	1.37	4.56	***
K 704	Service APU	0	3.12	4.32	***
K 705	Service ATM	0	1.03	3.90	***
K 706	Service EPU	0	2.76	4.42	***
K 707	Service GTC	0	1.10	3.90	***
K 708	Service windshield washer systems	0	1.64	3.71	***
K 709	Test RAT	0	1.56	4.40	***
K 710	Troubleshoot air-conditioning systems	0	.74	5.92	***
K 714	Troubleshoot ATM	0	.56	5.17	***
K 715	Troubleshoot deicing systems	0	.96	5.38	***
K 716	Troubleshoot EPU	0	.82	5.89	***
K 717	Troubleshoot escape slide systems	0	.63	5.42	***
K 719	Troubleshoot GTC	0	.55	5.49	***

D T Y	Tsk Nbr	Task Title	V10 1EL	X1 TE	X1 TD	V10 ATI
K	721	Troubleshoot pressurization systems	0	.96	6.66	***
K	722	Troubleshoot smoke detection systems	0	.73	5.35	***
L	743	Adjust slat control mechanisms	0	2.09	6.51	***
L	744	Adjust slats	0	2.08	6.47	***
L	745	Adjust speed brake control mechanisms	0	2.36	6.11	***
L	746	Adjust speed brakes	0	2.69	5.82	***
L	749	Adjust stabilator control mechanisms	0	2.27	6.57	***
L	750	Adjust stabilators	0	2.36	6.35	***
L	760	Inspect structural mode control system (SMCS) vanes	0	1.14	4.46	***
L	761	Inspect wing sweep systems	0	2.29	5.03	***
L	768	Operationally check SMCS vanes	0	.77	5.01	***
L	769	Operationally check wing sweep systems	0	1.50	5.31	***
L	772	Remove or install artificial feel system components	0	2.12	6.01	***
L	775	Remove or install elevon control mechanism components	0	1.78	5.97	***
L	776	Remove or install elevons	0	1.97	5.86	***
L	778	Remove or install flaperon control mechanism components	0	2.09	5.85	***
L	779	Remove or install flaperons	0	2.49	5.86	***
L	783	Remove or install gust dampers	0	1.38	4.84	***
L	790	Remove or install slat control mechanism components	0	1.76	6.47	***
L	791	Remove or install slats	0	3.36	6.07	***
L	792	Remove or install SMCS vanes	0	.90	6.53	***
L	793	Remove or install speed brake control mechanism components	0	1.97	6.02	***
L	794	Remove or install speed brakes	0	4.14	5.43	***
L	801	Remove or install wing sweep actuators	0	1.35	7.21	***
L	803	Synchronize slat jack screws	0	1.36	7.25	***
L	806	Troubleshoot SMCS vane systems	0	.77	6.69	***
L	807	Troubleshoot wing sweep systems	0	1.14	7.89	***
M	808	Adjust tail bumpers	0	1.21	5.24	***
M	821	Inspect pneumatic system actuators	0	3.49	4.49	***
M	823	Inspect pneumatic system air compressors	0	2.90	4.62	***
M	824	Inspect pneumatic system motors	0	1.88	4.65	***
M	825	Inspect pneumatic system plumbing	0	3.54	4.41	***
M	834	Operationally check pneumatic system valves	0	1.46	4.97	***
M	839	Remove or install hydraulic system ground test valve mechanical components	0	.94	4.91	***
M	841	Remove or install hydraulic system power packs	0	.87	5.28	***
M	844	Remove or install pneumatic system accumulators	0	1.47	5.15	***
M	845	Remove or install pneumatic system actuators	0	1.38	5.38	***
M	846	Remove or install pneumatic system air bottles	0	1.56	5.12	***
M	847	Remove or install pneumatic system chemical dryers	0	2.22	4.79	***
M	848	Remove or install pneumatic system dehydrators	0	1.67	4.77	***
M	849	Remove or install pneumatic system filters	0	1.90	4.69	***
M	850	Remove or install pneumatic system plumbing	0	1.47	5.08	***
M	851	Remove or install pneumatic system valves	0	1.69	4.90	***
M	852	Remove or install tail bumpers	0	1.22	4.71	***
M	855	Service pneumatic system accumulators	0	4.85	4.02	***
M	857	Service tail bumpers	0	1.82	4.05	***
M	859	Troubleshoot pneumatic system malfunctions	0	1.51	5.79	***
N	861	Adjust proximity switches	0	.60	5.38	***

O T Tsk V Nbr	Task Title	V10 1EL	X1 TE	X1 TD	V10 ATI
N 881	Operationally check proximity switches	0	1.00	5.41	***
N 882	Operationally check short range attack missile (SRAM) batteries	0	.45	4.78	***
N 884	Perform battery specific gravity checks	0	.81	5.04	***
N 885	Perform continuity checks of engine start systems	0	.94	5.41	***
N 886	Perform starter cartridge bell checks	0	1.23	4.72	***
N 893	Service battery sump jars	0	2.10	3.63	***
O 896	Build-up external fuel tanks	0	.94	6.00	***
O 903	Inspect hydrazine bottles	0	2.46	4.79	***
O 906	Inspect surge tanks or vent boxes	0	1.87	4.51	***
O 914	Operationally check in-flight fuel dump systems	0	.83	5.34	***
O 921	Remove or install internal auxiliary fuel tanks	0	1.26	6.10	***
O 927	Troubleshoot fuel tank pressure systems	0	.95	6.49	***
P 931	Maintain run-up fences	0	.56	4.25	***
Q 953	Maintain cargo loading winches	0	.51	4.01	***
Q 954	Maintain starter cart masks	0	.59	4.50	***
Q 958	Perform minor repairs on baggage shoring	0	.53	4.23	***
Q 959	Perform minor repairs on cargo compartment seats or litters	0	.77	3.65	***
Q 960	Perform minor repairs on comfort pallets	0	.63	3.83	***
R 964	Adjust belmouth air induction control linkage or cables	0	1.21	7.06	***
R 966	Adjust engine fire wall shut off valve control linkage or cables	0	.81	5.36	***
R 967	Adjust engine fuel controls	0	.74	6.26	***
R 968	Adjust engine oil pressure	0	.56	5.86	***
R 969	Adjust jet fuel starter (JFS) doors	0	1.27	5.79	***
R 970	Adjust spike air induction control linkage or cables	0	.73	6.56	***
R 976	Adjust translating cowl induction actuator rod ends	0	.64	5.76	***
R 977	Adjust variramp air induction control linkage	0	.99	6.29	***
R 978	Clean cartridge type starter breech caps	0	2.58	3.99	***
R 979	Clean cartridge type starters	0	2.00	3.85	***
R 981	Inspect afterburner (AB) eyelid systems	0	2.53	4.68	***
R 984	Inspect belmouth air induction systems	0	2.62	4.88	***
R 985	Inspect blow-in doors	0	2.00	4.09	***
R 986	Inspect blow-out doors	0	1.82	4.07	***
R 987	Inspect cartridge type starter breech caps	0	2.37	4.11	***
R 997	Inspect engine inlet movable lips	0	1.79	4.54	***
R1002	Inspect engine pressurization or dump valve screens	0	1.17	4.62	***
R1005	Inspect JFS doors	0	2.63	3.97	***
R1012	Inspect translating cowl induction systems	0	1.00	3.96	***
R1013	Inspect variramp air induction systems	0	2.10	4.81	***
R1015	Motor JFS systems	0	2.00	5.17	***
R1016	Operationally check afterburner eyelid systems	0	.77	5.38	***
R1017	Operationally check belmouth air induction systems	0	1.27	5.86	***
R1018	Operationally check engine ignition systems	0	1.49	5.17	***
R1020	Operationally check JFS doors	0	1.67	5.21	***
R1023	Operationally check spike air induction systems	0	.74	5.44	***
R1024	Operationally check starters	0	1.46	5.09	***
R1026	Operationally check thrust reverser systems	0	.69	5.71	***
R1027	Operationally check variramp air induction systems	0	1.08	5.96	***

T Tsk V Nbr	Task Title	V10 IEL	X1 TE	X1 TO	V10 ATI
R1028	Operationally check water injection systems	0	.51	5.82	***
R1029	Perform continuity checks of engine magnetic plugs	0	.91	5.33	***
R1031	Remove or install accessory drive gearboxes	0	2.62	6.78	***
R1032	Remove or install afterburner eyelid system components	0	.65	5.87	***
R1033	Remove or install belmouth air induction system components	0	1.19	6.27	***
R1034	Remove or install blow-in doors	0	1.38	5.14	***
R1037	Remove or install engine fire wall shut off valve control linkage or cables	0	.85	6.11	***
R1038	Remove or install engine magnetic plugs	0	1.67	4.44	***
R1043	Remove or install flipper doors	0	.99	4.86	***
R1044	Remove or install igniter plugs	0	.91	5.04	***
R1045	Remove or install spike air induction system components	0	.67	5.89	***
R1046	Remove or install starter cartridges	0	2.37	4.46	***
R1053	Remove or install thrust reverser system components	0	.50	5.65	***
R1054	Remove or install translating cowl induction system components	0	.81	5.56	***
R1055	Remove or install variramp air induction system components	0	1.26	6.22	***
R1056	Remove or install water injection system components	0	.56	5.57	***
R1057	Troubleshoot belmouth air induction systems	0	.85	6.55	***
R1058	Troubleshoot spike air induction systems	0	.56	6.66	***
R1059	Troubleshoot starter systems	0	.72	6.01	***
R1061	Troubleshoot thrust reverser systems	0	.55	5.56	***
R1062	Troubleshoot variramp air induction systems	0	.73	6.60	***
S1067	Inspect cylinder fins	0	.53	4.85	***
S1068	Inspect cylinder heads	0	.54	5.25	***
S1069	Inspect engine oil breather stand pipes	0	.60	4.90	***
S1072	Inspect magnetos	0	.62	5.61	***
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	0	.40	6.71	***
S1075	Isolate reciprocating engine ignition system malfunctions	0	.40	6.63	***
S1076	Isolate reciprocating engine oil pressure system malfunctions	0	.40	5.96	***
S1077	Operate reciprocating engines	0	.35	5.61	***
S1078	Operationally check antidetonant injection (ADI) systems	0	.27	6.07	***
S1079	Operationally check cowl flaps	0	.42	4.45	***
S1080	Remove or install ADI system components	0	.27	6.07	***
S1081	Remove or install carburetor screens	0	.27	5.28	***
S1082	Remove or install carburetors	0	.36	6.87	***
S1084	Remove or install magnetos	0	.42	6.32	***
S1086	Remove or install reciprocating engines	0	.42	7.21	***
S1088	Remove or install turbo superchargers	0	.33	6.87	***
S1089	Service ADI systems	0	.37	6.07	***
S1090	Service reciprocating engine propeller governor regulators	0	.36	6.07	***
T1092	Adjust TD valves	0	.44	6.74	***
T1093	Adjust temperature datum (TD) amplifiers	0	.44	6.74	***
T1094	Inspect rear scavenge oil pumps	0	.51	5.42	***
U1103	Inspect turbojet engines	0	2.19	5.24	***

T Tsk Y Nbr	Task Title	V10 1EL	X1 TE	X1 TO	V10 ATI
U1104	Motor turbofan engines	0	1.67	5.56	***
U1105	Motor turbojet engines	0	1.49	5.29	***
U1106	Operate sound suppressors	0	.44	5.97	***
U1107	Operate turbofan engines	0	1.65	6.29	***
U1108	Operate turbojet engines	0	1.76	6.55	***
U1109	Perform turbofan engine trim	0	.58	7.62	***
U1110	Perform turbojet engine dry trim	0	.42	7.46	***
U1111	Perform turbojet engine wet trim	0	.42	7.71	***
U1112	Remove or install turbofan engines	0	1.96	7.01	***
U1113	Remove or install turbojet engines	0	1.72	6.96	***
V1114	Assemble tow targets	0	1.36	4.68	***
V1115	Inspect rewind stands	0	1.04	4.90	***
V1116	Inspect tow reels	0	1.10	4.54	***
V1117	Inspect tow target bridle assemblies	0	.97	4.72	***
V1118	Isolate rewind stand malfunctions	0	.55	5.97	***
V1119	Isolate tow reel logic module malfunctions	0	.55	5.85	***
V1120	Isolate tow reel malfunctions	0	.42	5.72	***
V1121	Load or download tow reels	0	1.00	4.79	***
V1122	Load or download tow targets	0	1.29	4.80	***
V1123	Lubricate rewind stands	0	.83	3.87	***
V1124	Operate rewind stands	0	.79	4.71	***
V1125	Operate tow reels in flight	0	.46	5.22	***
V1126	Operationally check tow reels	0	.47	4.96	***
V1127	Pack or unpack tow target assemblies	0	.62	4.70	***
V1128	Paint tow targets	0	.67	2.68	***
V1129	Perform balance checks of tow targets	0	1.04	5.02	***
V1130	Perform preflight inspections of tow target systems	0	1.10	4.57	***
V1131	Perform stray voltage checks on cable cutter mechanisms	0	.44	5.13	***
V1132	Perform tow target preassembly inspections	0	.79	5.34	***
V1133	Record tow target scoring data	0	.33	4.75	***
V1134	Remove or install cable cutter cartridges	0	.62	4.86	***
V1135	Remove or install rewind stand components	0	.77	4.89	***
V1136	Remove or install tow reel components	0	.99	4.70	***
V1137	Rewind tow cables	0	.87	4.75	***
V1138	Weight test target bridle assemblies	0	.62	4.87	***
W1139	Adjust aerial delivery system (ADS) components	0	.36	5.74	***
W1140	Adjust dual rail system components	0	.36	6.30	***
W1141	Adjust overhead delivery system (ODS) components	0	.36	4.86	***
W1142	Inspect ADS components	0	.45	4.31	***
W1143	Inspect bomb rack release cables	0	.33	4.73	***
W1144	Inspect dual rails	0	.45	4.73	***
W1145	Inspect ODS rails	0	.45	4.41	***
W1146	Operationally check ADS components	0	.33	6.38	***
W1147	Operationally check dual rails	0	.33	6.30	***
W1148	Operationally check ODS rails	0	.33	6.61	***
W1149	Remove or install ADS components	0	.36	5.29	***
W1150	Remove or install dual rail components	0	.36	5.85	***
W1151	Remove or install ODS rail components	0	.36	5.94	***
W1152	Troubleshoot ADS	0	.33	6.61	***
W1153	Troubleshoot dual rails	0	.33	6.84	***

T Tsk V Nbr	Task Title	V10 1EL	X1 TE	X1 TO	V10 ATI
X1154	Troubleshoot GDS rails	0	.33	7.42	***
X1155	Adjust in-flight refueling (IFR) doors	0	1.56	5.68	***
X1156	Inspect IFR boom drogues	0	1.14	6.00	***
X1158	Inspect IFR doors	0	3.74	4.37	***
X1159	Inspect IFR hose assemblies	0	1.01	5.10	***
X1160	Inspect IFR pods	0	.91	5.26	***
X1161	Inspect IFR receptacles	0	3.35	4.51	***
X1162	Inspect IFR status test panels	0	.99	5.00	***
X1165	Operationally check IFR doors and lights	0	2.86	4.74	***
X1166	Operationally check IFR pods	0	.78	5.60	***
X1167	Operationally check IFR receptacles	0	2.78	5.07	***
X1168	Operationally check pilot directory indicator (PDI) lights	0	.72	5.26	***
X1169	Perform drogue trail checks	0	.50	6.07	***
X1170	Remove or install IFR boom drogue components	0	.69	5.26	***
X1171	Remove or install IFR boom drogues	0	.69	5.26	***
X1172	Remove or install IFR boom sighting windows	0	.69	5.26	***
X1173	Remove or install IFR door components	0	1.54	5.33	***
X1174	Remove or install IFR doors	0	2.24	4.92	***
X1175	Remove or install IFR hoses	0	.77	5.26	***
X1176	Remove or install IFR pods	0	.74	5.26	***
X1177	Remove or install ruddervators	0	.68	5.37	***
X1178	Service IFR booms	0	.67	5.82	***
X1179	Service IFR pod accumulators	0	.67	5.26	***
Y1180	Install carpet in aircraft	0	1.08	2.86	***
Y1185	Paint glare shields	0	1.60	2.37	***
Y1187	Prepare aircraft floors for laying carpet	0	.91	2.15	***
Y1188	Remove carpet from aircraft	0	1.09	1.99	***
Y1191	Remove or install glare shields	0	3.12	3.91	***

FORM NO 8419

Report Option Table

Option	Factor	Title	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
Primary Sort	F0156	431X1 Automated Training Indicators, 1-48 Mos TAFMS	4.99	4.59	18.00	1.00	1164
Secondary Sort		Not Used	.00	.00	.00	.00	1164
Print Suppress		Not Used					

Description of Reported Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0050	GP0056/PMP	All 431X1 First-Enlistment Personnel	1187	11.60	17.40	88.29	.00	1193
3	F0014	TF0002/RMN	431X1 Training Emphasis Ratings	78	2.10	1.54	7.17	.09	1193
4	F0013	TF0002/SMN	431X1 Task Difficulty Ratings	70	5.00	1.00	8.07	1.31	1193
5	F0156	TF0003/FGN	431X1 Automated Training Indicators, 1-48 Mos TAFMS	0	4.99	4.59	18.00	1.00	1164

CRITERION GRP % MBRS PERFORMING	TRAINING EMPHASIS (TE) RATING	TASK DIFFICULTY (TD) RATING	ADDITIONAL DECISION FACTORS	AUTOMATED TRAINING INDICATOR
49.5 to 100	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0		ATI 18
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 13*
49.5 to 100	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 17
		0 to 2.99		ATI 8
49.5 to 100	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 16
		0 to 2.99		ATI 6
29.5 to 49.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item? * a. YES b. NO	ATI 12*
		0 to 2.99	Documented critical or safety item? * a. YES b. NO	ATI 10*
29.5 to 49.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 15
		0 to 2.99		ATI 5
29.5 to 49.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0	Determine why tng emphasis is low	ATI 14
		0 to 2.99		ATI 4
0 to 29.4	HIGH (1 S.D. or more above the mean) 3.64 - 9.0	3.0 to 9.0	Documented critical or safety item ? * a. YES b. NO	ATI 11*
		0 to 2.99	Documented critical or safety item ? * a. YES b. NO	ATI 9*
0 to 29.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean) 2.11 - 3.63	3.0 to 9.0		ATI 7
		0 to 2.99		ATI 3
0 to 29.4	MEAN or BELOW 0.01 - 2.10	3.0 to 9.0		ATI 2
		0 to 2.99		ATI 1

Automated Training Indicators (ATI) are derived from criterion group percent members performing (normally 1-48 months TAFMS), Training Emphasis (TE) and Task Difficulty (TD) data based upon the Course Training Decision Table in ATCR 52-22, Attachment 1. Presented is the ATI chart and corresponding training decisions to be used as an ai i in making training decisions.

For further explanation or assistance, phone USAFOMC/OMYO, at AUTOVON 487-6811.

FORM MO 6418

TRAINING DECISION (TYPE TRAINING PROVIDED)

ATI	ATI
18 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, high Training Emphasis (TE), and sufficient Task Difficulty (TD)	9a TASK KNOWLEDGE ONLY, if most appropriate place to train is school, based on low percent members performing, low TD (and documented as critical or safety item, otherwise train at ATI 9b)
17 TASK KNOWLEDGE AND PERFORMANCE based on high percent members performing, above average TE and sufficient TD	9b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD, unless justified
16 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, and sufficient TD, unless otherwise justified (for low TE)	8 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD (may be mentioned as a brief teaching step)
15 TASK KNOWLEDGE ONLY, based on moderate percent members performing, above average TE and sufficient TD	7 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, unless otherwise justified
14 TASK KNOWLEDGE ONLY, based on moderate percent members performing, low TE and sufficient TD, unless justified (for low TE)	6 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and average or low TE
13a TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing and documented critical or safety item (if not justified, train at ATI 13b or 8)	5 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and moderate percent members performing and field recommended TE
13b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue (may be included as a brief teaching step)	4 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD low TE, and only moderate percent members performing
12a TASK KNOWLEDGE AND PERFORMANCE, based on critical or safety item, high TE, and moderate percent members performing. (if not justified, train at ATI 12b or 15)	3 TRAIN BY OJT: NO CENTRALIZED TRAINING based low percent members performing and low TD
12b TASK KNOWLEDGE ONLY, based on moderate percent members performing, high TE and sufficient TD, unless otherwise justified	2 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing and low TD
11a TASK KNOWLEDGE AND PERFORMANCE, if most appropriate place to train is school based on inability of field to train (and documented as critical or safety item, otherwise train at ATI 11b)	1 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD and low TE
11b TRAIN BY OJT: NO CENTRALIZED TRAINING	
10a TASK KNOWLEDGE ONLY or EMPHASIZED TEACHING STEP, based on critical or safety item, low TD, and moderate percent members performing (if not justified, train at ATI 10b)	
10b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue	

CRITICALITY consider:

(1) Probable Consequences of Inadequate Performance - (Minimal to Disastrous)

(2) Task Delay Tolerance (How long can it wait?) - (Extremely low delay to extremely large delay)

T Y	Tsk Nbr	Task Title	X1 LEL	X1 TE	X1 TO	X1 ATI
E	158	Make entries on AFTO Forms 349 (Maintenance Data Collection Record)	77	7.03	3.90	18
E	159	Make entries on AFTO Forms 350 (Reparable Item Processing Tag)	82	6.92	3.68	18
E	161	Make entries on AFTO Forms 781 series (A-P)	75	7.13	4.09	18
H	243	Clean external surfaces of aircraft, other than transparent surfaces	71	6.32	3.71	18
H	244	Clean interior of aircraft, such as crew compartments or cargo compartments	51	4.35	3.84	18
H	245	Clean transparent surfaces	63	5.72	3.28	18
H	250	Inspect access doors or hatches	70	5.41	3.88	18
H	251	Inspect access panels	77	5.88	3.77	18
H	254	Inspect aircraft for corrosion	74	5.99	4.90	18
H	255	Inspect antennas	67	4.55	3.85	18
H	259	Inspect canopy mechanical system components	51	5.24	5.30	18
H	262	Inspect crew entry ladders	50	4.59	3.50	18
H	279	Inspect seats, seatbelts, inertial reels, or shoulder harnesses	70	5.87	4.51	18
H	286	Inspect tools or test equipment	58	5.01	3.94	18
H	293	Inspect windows, windshields, or canopies	68	5.13	4.19	18
H	297	Install aircraft hardware, such as screws or fasteners	83	6.28	3.17	18
H	304	Lubricate aircraft components	82	6.44	4.08	18
H	311	Operationally check canopies	68	5.40	4.13	18
H	336	Remove aircraft hardware, such as screws or fasteners	82	6.46	3.24	18
H	345	Remove or install access panels	73	5.74	3.77	18
H	398	Remove or install safety devices, such as seat pins or gear locks	65	6.27	3.07	18
I	442	Bleed hydraulic systems	63	5.99	4.05	18
I	455	Defuel aircraft using singlepoint defueling methods	64	6.60	4.24	18
I	459	Direct fueling operations	59	5.73	4.13	18
I	460	Direct jacking operations	52	5.76	4.44	18
I	468	Fuel aircraft using singlepoint refueling methods	59	6.22	3.69	18
I	475	Jack aircraft using axle jacks	76	6.83	3.67	18
I	476	Jack aircraft using tripod jacks	78	6.91	4.51	18
I	480	Marshal aircraft	78	6.94	3.28	18
I	483	Operate aircraft interphones	57	5.79	3.50	18
I	488	Perform aircraft launch checklist procedures	67	6.59	4.10	18
I	489	Perform aircraft recovery checklist procedures	67	6.41	4.04	18
I	502	Service aircraft with liquid oxygen	58	6.90	4.72	18
I	506	Service engines with oil	78	6.99	3.59	18
I	507	Service hydraulic systems	81	7.17	3.70	18
I	518	Service tires	66	6.50	3.47	18
I	524	Tow aircraft	73	6.51	3.94	18
J	545	Inspect brake systems	70	5.91	4.54	18
J	549	Inspect landing gear door mechanisms	69	5.32	4.52	18
J	550	Inspect landing gear down lock mechanisms	63	5.15	4.59	18
J	555	Inspect landing gear hydraulic system components	58	5.15	4.64	18
J	561	Inspect landing gear steering systems	50	4.24	4.70	18
J	562	Inspect landing gear structural components	56	4.68	4.73	18

T	Tsk Nbr	Task Title	X1 LGL	X1 TS	X1 TD	X1 ATI
J	563	Inspect landing gear struts	78	5.77	4.51	18
J	565	Inspect landing gear up lock mechanisms	66	4.53	4.69	18
J	568	Inspect tires	86	6.58	3.79	18
J	569	Inspect wheel assemblies	72	6.09	3.98	18
J	590	Remove or install brake assemblies	64	6.14	5.07	18
J	614	Remove or install wheel assemblies	63	6.50	4.46	18
J	622	Service landing gear struts	63	6.31	5.29	18
L	756	Inspect flight control surfaces	62	5.83	4.61	18
M	817	Inspect hydraulic system reservoirs	51	5.17	4.36	18
M	856	Service reservoirs with hydraulic fluid	53	5.54	3.71	18
N	866	Inspect external lights	68	5.73	3.66	18
N	868	Inspect fuse or circuit breaker panels	55	4.63	3.94	18
N	869	Inspect internal lights	63	5.40	3.74	18
N	874	Operationally check aircraft batteries	52	4.86	3.68	18
N	877	Operationally check external lights	68	5.63	3.62	18
N	878	Operationally check internal lights	65	5.79	3.61	18
N	888	Remove or install batteries	64	5.99	4.67	13
N	891	Remove or install light bulbs, lenses, or reflectors	68	5.27	3.61	18
R	989	Inspect engine bays	52	5.29	5.94	18
H	296	Install aft sections	32	3.62	5.95	15
H	329	Perform minor maintenance on tools or test equipment	31	3.35	3.67	15
H	417	Remove or install wing leading edges	30	3.45	6.26	15
J	579	Operationally check landing gear indicator systems	31	3.49	4.40	15
L	757	Inspect flight control trim systems	31	3.51	5.12	15
L	766	Operationally check primary flight control systems	30	3.62	5.46	15
N	863	Inspect aircraft wiring or connectors	43	3.49	4.14	15
I	469	Ground aircraft	84	6.91	1.71	13
I	490	Perform foreign object damage (FOD) walks	88	6.91	2.00	13
I	492	Position AGE to aircraft	83	5.88	2.78	13
I	494	Position portable lighting equipment	66	5.49	2.61	13
I	520	Stand fireguard	74	6.08	1.75	13
I	522	Take oil samples by tube	51	5.77	2.82	13
I	526	Walk wings or tail during towing operations	88	6.37	2.41	13
E	170	Make entries on DD Forms 2027 (Oil Analysis Record)	48	4.78	3.79	12
G	189	Inventory items, such as supplies, equipment, or tools	40	4.41	4.13	12
G	194	Order parts by voice communications	37	4.47	3.91	12
H	200	Adjust access door latching mechanisms	36	4.76	4.56	12
H	242	Apply corrosion preventive compounds	34	4.96	3.58	12
H	258	Inspect canopy jettison system components	46	4.85	5.30	12
H	264	Inspect ejection systems	44	4.97	5.60	12
H	275	Inspect radomes	47	5.19	3.73	12
H	330	Polish aircraft surfaces	46	3.81	3.32	12
H	335	Remove aft sections	34	3.72	3.73	12
H	370	Remove or install crew entry ladders	34	3.91	4.02	12
H	419	Remove or install wing tips	32	3.83	5.29	12
H	428	Treat minor aircraft corrosion	36	4.36	4.08	12
I	443	Bleed pneumatic systems	34	5.36	3.63	12
I	451	Clean up fuel spills	40	5.00	3.16	12
I	454	Defuel aircraft using overwing defueling methods	33	5.78	4.30	12
I	455	Direct defueling operations	49	5.49	4.44	12

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D T Tsk Nbr	Task Title	X1 IEL	X1 TE	X1 TD	X1 ATI
I 461	Direct towing operations	46	5.64	4.12	12
I 467	Fuel aircraft using overwing refueling methods	46	5.00	3.86	12
I 481	Moor aircraft	40	5.40	3.09	12
I 482	Operate aircraft cockpit controls during towing operations	47	4.90	3.49	12
I 491	Perform operator maintenance on powered aerospace ground equipment (AGE)	41	4.81	3.76	12
I 501	Service accessory drive gearboxes (ADG)	30	4.74	4.42	12
I 509	Service liquid oxygen converters (out of aircraft) with liquid oxygen	30	6.58	4.19	12
I 512	Service pneumatic systems with air	38	6.32	3.96	12
I 513	Service pneumatic systems with nitrogen	49	6.20	3.98	12
J 544	Inspect arresting gear systems	33	4.87	4.56	12
J 552	Inspect landing gear electrical system components	41	4.26	4.87	12
J 553	Inspect landing gear emergency extension mechanisms	35	4.28	4.83	12
J 558	Inspect landing gear normal extension mechanisms	37	3.95	4.67	12
J 559	Inspect landing gear normal retraction mechanisms	37	3.72	4.65	12
J 570	Inspect wheel bearings	40	4.12	4.17	12
J 573	Operationally check brake systems	36	4.45	4.53	12
J 581	Operationally check landing gear normal extension mechanisms	32	3.72	4.83	12
J 582	Operationally check landing gear normal retraction mechanisms	31	3.73	4.89	12
J 596	Remove or install landing gear doors	45	4.53	5.04	12
J 615	Service arresting hooks	31	6.00	4.32	12
J 616	Service brake systems	47	5.91	4.34	12
K 652	Inspect fire overheat detection systems	40	4.24	4.63	12
K 653	Inspect fire warning systems	38	4.36	4.57	12
K 671	Operationally check fire warning or overheat detection systems	36	4.09	4.03	12
K 694	Remove or install liquid oxygen converters	31	4.97	3.92	12
L 758	Inspect primary flight control systems	44	4.85	5.07	12
L 759	Inspect secondary flight control systems	33	4.55	4.88	12
L 780	Remove or install flaps	36	4.33	5.78	12
M 809	Inspect hydraulic system accumulators	43	4.53	4.41	12
M 810	Inspect hydraulic system actuators	49	4.45	4.42	12
M 811	Inspect hydraulic system filters	33	3.95	4.31	12
M 814	Inspect hydraulic system plumbing	34	4.03	4.36	12
M 818	Inspect hydraulic system sight gauges	45	4.86	3.87	12
M 854	Service hydraulic system accumulators	34	4.99	4.10	12
N 867	Inspect external power receptacles	49	4.68	3.71	12
O 897	Dry-drain (depuddle) fuel tanks	46	4.14	3.92	12
O 898	Inspect external fuel system components, such as cannon plugs, locking mechanisms, valves, or lines	33	3.73	4.55	12
O 901	Inspect fuel tanks for leaks	48	4.76	4.12	12
O 902	Inspect fuel vent outlets	44	4.67	3.70	12
O 905	Inspect singlepoint fuel receptacles	46	5.18	3.78	12
O 915	Prepare aircraft for fuel cell maintenance	34	3.86	4.86	12
O 917	Remove or install external fuel tanks	37	5.73	4.92	12
O 923	Transfer fuel within aircraft	37	4.33	5.04	12

T Y	Tsk Nbr	Task Title	X1 IEL	X1 TS	X1 TD	X1 ATI
P	934	Operationally check hydraulic servicing carts	30	3.78	3.82	12
P	940	Perform nonpowered AGE prior-to-use inspections	34	4.63	3.58	12
R	982	Inspect air inlet or exhaust areas	48	5.24	4.59	12
D	102	Conduct OJT	18	3.99	5.57	11
E	136	Make entries on AF Forms 1492 (Danger)	17	3.68	3.14	11
E	137	Make entries on AF Forms 2005 (Issue/Turn In Request)	29	5.26	3.34	11
E	140	Make entries on AF Forms 2413 (Supply Control Log)	19	3.86	3.28	11
E	155	Make entries on AFTO Forms 22 (Technical Order System Publication Improvement Report and Reply)	8	4.54	5.09	11
G	196	Research supply publications, such as microfiche, illustrated parts breakdown (IPB) or quick reference lists	25	4.12	5.40	11
H	201	Adjust access door linkage	26	4.55	4.98	11
H	220	Adjust drag chute door latching mechanisms	8	4.23	4.02	11
H	221	Adjust drag chute door linkage	6	4.06	5.95	11
H	263	Inspect dragchute systems	18	4.72	4.80	11
H	271	Inspect magnetic chip detectors	21	4.00	3.54	11
H	276	Inspect RAT doors	6	3.99	3.82	11
H	294	Inspect wing fold mechanical components	13	4.45	4.57	11
H	314	Operationally check dragchute release systems	16	4.27	4.38	11
H	363	Remove or install canopy rain seals	22	4.51	4.71	11
H	373	Remove or install dragchute doors	9	4.06	5.15	11
H	395	Remove or install radomes	24	4.21	5.38	11
H	425	Retorque structure mount bolts	29	3.88	4.52	11
I	452	Cool hot brakes	15	3.91	4.00	11
I	453	Decontaminate or practice decontaminating aircraft	14	4.37	4.52	11
I	464	Drain water from fuel tank sumps	22	4.42	3.15	11
I	465	Fold wings	15	4.37	3.55	11
I	466	Fuel aircraft using hot pit refueling methods	13	5.21	5.24	11
I	474	Install dragchutes	26	5.28	3.99	11
I	484	Operate aircraft radios.	21	3.90	4.01	11
I	497	Remove dragchutes	17	4.69	3.21	11
I	498	Remove snow or ice from aircraft manually	27	4.42	3.55	11
I	499	Remove snow or ice from aircraft using AGE	20	3.73	3.99	11
I	503	Service airframe mounted accessory drives (AMAD)	16	4.54	4.31	11
I	505	Service constant speed drives (CSD)	27	5.12	4.66	11
I	508	Service integrated drive generators (IDG)	16	4.49	4.70	11
I	510	Service oxygen systems with high pressure gaseous oxygen	19	4.60	4.00	11
I	511	Service oxygen systems with low pressure gaseous oxygen	20	4.24	3.59	11
I	525	Unfold wings	14	4.56	4.16	11
J	543	Inspect antiskid systems	24	3.79	4.66	11
J	551	Inspect landing gear drag pins and bushings	26	3.87	4.77	11
J	572	Operationally check arresting gear systems	23	3.97	4.30	11
K	638	Drain liquid oxygen systems	22	4.54	4.18	11
K	656	Inspect liquid oxygen systems	27	4.17	4.40	11
L	771	Remove or install ailerons	25	4.12	5.59	11
L	781	Remove or install flight control rig pins	15	3.92	4.73	11
L	786	Remove or install leading edge flaps	10	3.69	6.12	11
L	789	Remove or install rudders	26	4.50	5.69	11
L	794	Remove or install speed brakes	28	4.14	5.43	11
M	820	Inspect pneumatic system accumulators	36	4.31	4.49	11

D T V	Tsk Nbr	Task Title	X1 1EL	X1 TE	X1 ID	X1 ATI
M	822	Inspect pneumatic system air bottles	23	3.95	4.41	11
M	826	Inspect pneumatic system sight gauges	23	3.99	3.87	11
M	853	Service emergency air bottles	19	4.41	4.22	11
M	855	Service pneumatic system accumulators	25	4.85	4.02	11
N	865	Inspect battery vent systems	25	4.32	3.83	11
N	872	Inspect nickel-cadmium batteries	26	3.94	4.12	11
N	892	Remove or install strobe lights	15	3.94	4.03	11
O	907	Operationally check external fuel tanks	25	3.95	5.09	11
P	936	Operationally check liquid oxygen (LOX) servicing carts	29	4.23	4.51	11
P	937	Operationally check oil servicing carts	28	4.01	3.68	11
S	980	Clean engine air intake ducts	19	3.64	3.33	11
X	1158	Inspect IFR doors	28	3.74	4.37	11
E	135	Make entries on AF Forms 1297 (Temporary Issue Receipt)	30	3.78	2.07	10
H	354	Remove or install aircraft protective coverings	48	4.72	2.35	10
I	521	Take oil samples by draining into container	37	5.99	2.71	10
P	948	Tow nonpowered AGE	36	4.50	2.14	10
I	456	Defuel bowsers	23	4.18	2.55	9
P	945	Service hydraulic servicing carts	25	4.31	2.75	9
P	947	Service oil servicing carts	25	4.05	2.60	9
A	6	Determine work priorities	21	3.14	5.48	7
B	52	Orient newly assigned personnel	18	3.31	4.16	7
C	56	Certify status of parts, such as repairable, serviceable, or condemned	21	2.95	5.23	7
C	89	Review maintenance data, such as equipment record forms	29	3.12	4.51	7
C	91	Write APR	5	3.54	7.07	7
D	104	Conduct safety training	4	2.41	5.04	7
D	10H	Counsel trainees on training progress	7	3.08	4.79	7
E	138	Make entries on AF Forms 2406 (Maintenance Preplan)	5	3.12	3.55	7
E	164	Make entries on AF Forms 2421 (Equipment Discrepancies)	22	2.74	3.21	7
E	163	Make entries on AFTO Forms 95 (Significant Historical Data)	5	3.14	4.17	7
E	166	Make entries on DD Forms 1574 (Serviceable Tag-Materiel)	22	3.04	3.80	7
E	168	Make entries on DD Forms 1577 (Unserviceable (Condemned) Tag Materiel)	20	3.29	3.67	7
E	169	Make entries on DD Forms 1577-2 (Unserviceable (Reparable) Tag Materiel)	21	3.12	3.74	7
F	177	Maintain equipment or aircraft status reports	14	2.42	4.63	7
F	181	Maintain standard Air Force publications, regulations, or manuals	6	2.92	5.62	7
F	183	Maintain technical order (TO) files	9	3.47	5.99	7
F	185	Maintain vehicle control logs	10	2.46	3.85	7
F	187	Prepare materiel deficiency reports	4	2.49	5.84	7
G	190	Maintain bench stock parts or equipment levels	9	2.87	5.06	7
G	192	Maintain tool cribs	13	2.64	6.04	7
G	193	Order parts by computer	7	2.83	5.10	7
G	195	Pick up or deliver supplies, equipment, or tools from supply points	27	2.96	3.36	7
G	198	Verify due-in from maintenance (DIFM) document listings (R-26)	7	2.23	4.99	7
H	202	Adjust access hatch latching mechanisms	16	3.46	4.73	7

T Y	Tsk Nbr	Task Title	X1 LEL	X1 TE	X1 TO	X1 ATI
H	203	Adjust access hatch linkage	11	3.06	5.03	7
H	210	Adjust canopy cables	6	2.51	6.56	7
H	211	Adjust canopy latching mechanisms	15	3.62	6.48	7
H	212	Adjust canopy linkage	11	3.60	6.62	7
H	219	Adjust crew entry ladders	25	3.06	4.47	7
H	230	Adjust ram air turbine (RAT) doors	2	2.63	5.83	7
H	241	Adjust wing fold latching mechanisms	4	2.73	5.86	7
H	246	Debrief aircrews	21	3.13	4.80	7
H	248	Download pods	27	2.74	3.31	7
H	252	Inspect aft cargo door or ramp mechanical components	3	2.14	5.23	7
H	261	Inspect crew entrance door mechanical components	11	2.44	4.96	7
H	268	Inspect gun purge doors	7	2.64	4.01	7
H	272	Inspect overwing fairing seals	13	2.67	4.07	7
H	273	Inspect overwing fairings	15	2.85	4.30	7
H	278	Inspect seat locking mechanisms	22	2.87	4.33	7
H	283	Inspect tailcone latching mechanisms	7	2.36	4.40	7
H	292	Inspect weapons launchers, rails or pylons	23	2.96	4.63	7
H	295	Inspect work tables	4	2.45	3.37	7
H	299	Install overwing fairing seals	8	2.47	5.58	7
H	302	Interpret system schematics	7	2.60	6.62	7
H	308	Operationally check bleed air systems	15	2.26	4.94	7
H	313	Operationally check crew entrance doors or ladders	29	2.94	3.78	7
H	322	Operationally check RAT doors	4	2.67	3.99	7
H	326	Operationally check wing fold systems	6	3.19	4.39	7
H	331	Position disabled aircraft equipment for in-flight emergencies	8	2.22	4.74	7
H	332	Prepare aircraft for munitions loading	7	2.91	4.53	7
H	333	Prepare aircraft for munitions unloading	5	2.56	4.49	7
H	338	Remove minor scratches from transparent surfaces	12	2.99	5.18	7
H	339	Remove or install access door latching mechanisms	26	3.63	4.77	7
H	340	Remove or install access door linkage	19	3.40	4.66	7
H	356	Remove or install ballasts	17	2.59	3.89	7
H	360	Remove or install canopies	24	3.33	6.14	7
H	361	Remove or install canopy linkage or latching mechanism components	13	2.72	6.54	7
H	362	Remove or install canopy pressure seals	12	2.78	5.37	7
H	372	Remove or install dragchute door linkage or latching mechanism components	7	3.15	5.74	7
H	388	Remove or install horizontal or vertical stabilizer leading edges	22	3.19	5.87	7
H	389	Remove or install horizontal stabilizers	20	3.05	6.56	7
H	394	Remove or install radome components	7	2.38	5.13	7
H	396	Remove or install RAT doors	2	2.27	5.08	7
H	399	Remove or install seat locking mechanism components	7	2.44	3.83	7
H	403	Remove or install tail cones	19	2.29	5.73	7
H	415	Remove or install windows or windshields	18	2.74	6.71	7
H	416	Remove or install wing fold latching mechanism components	5	2.99	6.29	7
H	420	Remove or install wing trailing edges	17	2.87	6.24	7
H	432	Troubleshoot canopy systems	13	2.32	6.95	7
H	434	Troubleshoot dragchute systems	6	2.68	6.42	7

D T V	Tsk Nbr	Task Title	X1 IGL	X1 TS	X1 TD	X1 ATI
I	447	Change flight loads recorder tapes	10	2.22	3.32	7
I	463	Drain engine oil	23	3.58	3.88	7
I	471	Inspect crash recovery equipment, such as lifting bags or slings	7	2.33	4.96	7
I	487	Perform aircraft cold weather procedures, such as preheat engines or remove batteries	19	2.87	3.97	7
I	500	Safe or unsafe munitions pylons	11	3.19	3.80	7
I	516	Service starters with oil	6	2.74	3.79	7
I	527	Weigh aircraft	8	2.27	6.16	7
J	528	Adjust arresting gear linkage	6	2.60	5.49	7
J	529	Adjust brake system mechanical components	17	2.36	5.45	7
J	531	Adjust landing gear door actuating mechanisms	13	2.62	5.53	7
J	532	Adjust landing gear door latching mechanisms	15	3.04	5.61	7
J	533	Adjust landing gear door linkage	18	3.36	5.63	7
J	536	Adjust landing gear down lock mechanisms	13	2.74	5.81	7
J	539	Adjust landing gear up lock mechanisms	15	2.86	5.80	7
J	541	Break-down wheel and tire assemblies	18	3.13	4.39	7
J	542	Build-up wheel and tire assemblies	15	3.23	4.67	7
J	546	Inspect landing gear bell cranks	17	2.87	4.66	7
J	554	Inspect landing gear emergency retraction mechanisms	16	3.01	5.01	7
J	566	Inspect landing gear wheel spin stop pads	18	3.23	4.01	7
J	577	Operationally check landing gear emergency extension mechanisms	25	3.32	5.00	7
J	578	Operationally check landing gear emergency retraction mechanisms	11	2.10	5.30	7
J	584	Operationally check landing gear steering systems	17	2.67	5.10	7
J	586	Pack wheel bearings	20	2.56	4.02	7
J	588	Remove or install antiskid system components	9	2.17	5.06	7
J	589	Remove or install arresting gear system components	12	3.55	5.42	7
J	591	Remove or install brake system mechanical components, other than brake assemblies	13	3.06	4.87	7
J	593	Remove or install landing gear door actuating mechanism components	13	2.71	5.09	7
J	594	Remove or install landing gear door latching mechanism components	15	3.19	5.21	7
J	595	Remove or install landing gear door linkage components	22	3.21	5.08	7
J	597	Remove or install landing gear down lock mechanism components	14	3.03	5.09	7
J	599	Remove or install landing gear hydraulic system components	9	2.10	5.36	7
J	604	Remove or install landing gear steering system components	7	2.13	5.47	7
J	605	Remove or install landing gear structural components, such as drag braces or swing arms	12	2.60	5.53	7
J	606	Remove or install landing gear struts	19	3.53	5.93	7
J	608	Remove or install landing gear up lock mechanism components	13	2.42	5.29	7
J	610	Remove or install main landing gear mechanical components, such as bell cranks or linkages	8	2.40	5.74	7
J	613	Remove or install nose gear wheel spin stop pads	8	2.41	3.79	7
J	619	Service landing gear shimmey dampers	6	2.21	4.61	7

T Y	Tsk Nbr	Task Title	X1 LEL	X1 TE	X1 TO	X1 ATI
J	625	Troubleshoot brake systems	13	2.83	5.89	7
K	636	Depressurize gaseous oxygen systems	8	2.33	4.00	7
K	637	Drain gaseous oxygen systems	15	3.05	3.83	7
K	639	Drain windshield wash systems	3	2.17	3.30	7
K	641	Inspect air-conditioning systems	11	2.21	4.86	7
K	644	Inspect auxiliary power units (APU)	14	2.62	4.76	7
K	648	Inspect emergency power units (EPU)	9	2.41	4.87	7
K	651	Inspect fire extinguisher or suppression systems	23	3.19	4.22	7
K	655	Inspect gaseous oxygen systems	14	2.44	4.32	7
K	657	Inspect ram air turbines (RAT)	6	2.67	4.23	7
K	661	Inspect windshield rain removal systems	9	2.26	4.12	7
K	665	Operationally check APU	12	2.59	4.77	7
K	682	Purge liquid oxygen systems	16	2.82	5.01	7
K	693	Remove or install gaseous oxygen bottles	5	2.28	4.90	7
K	704	Service APU	8	3.12	4.32	7
K	706	Service EPU	8	2.76	4.42	7
L	724	Adjust aileron control mechanisms	12	2.64	6.18	7
L	725	Adjust ailerons	12	2.69	6.22	7
L	730	Adjust flap control mechanisms	11	2.82	6.08	7
L	733	Adjust flaps	15	3.12	6.02	7
L	738	Adjust leading edge flap control mechanisms	5	2.31	6.65	7
L	739	Adjust leading edge flaps	6	2.83	6.63	7
L	740	Adjust rudder and brake pedal assemblies	11	2.72	6.60	7
L	741	Adjust rudder control mechanisms	10	2.42	6.64	7
L	742	Adjust rudders	14	2.67	6.23	7
L	745	Adjust speed brake control mechanisms	4	2.36	6.11	7
L	746	Adjust speed brakes	7	2.69	5.82	7
L	748	Adjust spoilers	4	2.15	6.17	7
L	749	Adjust stabilator control mechanisms	5	2.27	6.57	7
L	750	Adjust stabilators	5	2.36	6.35	7
L	753	Check flight control cable tensions	16	3.14	5.58	7
L	754	Check flight control surface travel using protractors, templates, or rigging devices	14	2.74	5.81	7
L	755	Inspect flight control artificial feel systems	9	2.36	5.43	7
L	761	Inspect wing sweep systems	3	2.29	5.03	7
L	762	Measure force feel of control sticks or columns	6	2.10	5.61	7
L	765	Operationally check flight control trim systems	24	2.94	5.24	7
L	767	Operationally check secondary flight control systems	23	3.33	5.22	7
L	770	Remove or install aileron control mechanism components	12	2.42	6.00	7
L	772	Remove or install artificial feel system components	4	2.12	6.01	7
L	774	Remove or install elevators	14	2.92	5.93	7
L	777	Remove or install flap control mechanism components	13	2.37	5.94	7
L	779	Remove or install flaperons	5	2.49	5.86	7
L	782	Remove or install flight control surface position indicators	6	2.28	4.80	7
L	784	Remove or install gust locks	14	2.47	3.54	7
L	785	Remove or install leading edge flap control mechanism components	6	2.33	6.11	7
L	787	Remove or install rudder control mechanism components	10	2.22	6.10	7
L	791	Remove or install slats	6	3.36	6.07	7

D T V	Tsk Nbr	Task Title	X1 LEL	X1 TE	X1 TO	X1 ATI
L	796	Remove or install spoilers	9	3.29	5.63	7
L	798	Remove or install stabilators	9	3.19	6.62	7
L	800	Remove or install trim tabs	9	2.13	5.50	7
L	804	Troubleshoot primary flight control systems	10	2.49	7.35	7
L	805	Troubleshoot secondary flight control systems	8	2.35	6.99	7
M	816	Inspect hydraulic system pumps	20	2.83	4.60	7
M	819	Inspect hydraulic system valves	14	2.81	4.45	7
M	821	Inspect pneumatic system actuators	18	3.49	4.49	7
M	823	Inspect pneumatic system air compressors	5	2.90	4.62	7
M	825	Inspect pneumatic system plumbing	18	3.54	4.41	7
M	827	Inspect pneumatic system valves	12	2.67	4.41	7
M	828	Leak check pneumatic systems	20	3.50	4.33	7
M	829	Operationally check hydraulic system accumulators	14	2.49	4.92	7
M	830	Operationally check hydraulic system actuators	20	2.37	4.98	7
M	832	Operationally check hydraulic system pumps	8	2.26	5.10	7
M	838	Remove or install hydraulic system filters	12	2.63	4.68	7
M	867	Remove or install pneumatic system chemical dryers	6	2.22	4.79	7
N	862	Clean battery terminals or connectors	18	2.86	3.76	7
N	864	Inspect alternators or generators	18	2.40	4.46	7
N	871	Inspect lead-acid batteries	5	2.81	4.13	7
N	879	Operationally check inverters	14	2.12	4.21	7
N	889	Remove or install battery boxes	7	2.95	4.73	7
N	893	Service battery sump jars	3	2.10	3.63	7
O	899	Inspect fuel filters	24	2.42	4.45	7
O	903	Inspect hydrazine bottles	4	2.46	4.79	7
O	904	Inspect in-flight fuel dump systems	7	2.18	4.81	7
O	908	Operationally check fuel control panels	19	3.28	4.77	7
O	909	Operationally check fuel crossfeed systems	13	2.36	5.28	7
O	910	Operationally check fuel pumps	22	2.73	4.79	7
O	911	Operationally check fuel tank feed systems	15	2.58	5.12	7
O	912	Operationally check fuel tank pressure systems	10	2.23	5.13	7
O	916	Prepare external fuel tanks for storage	17	3.47	4.27	7
O	924	Transport external fuel tanks from or to storage areas	18	3.62	3.46	7
P	930	Maintain nonpowered AGE	9	2.42	4.24	7
P	932	Operationally check gaseous nitrogen servicing carts	22	3.01	4.25	7
P	933	Operationally check gaseous oxygen servicing carts	19	2.83	4.31	7
P	935	Operationally check liquid nitrogen servicing carts	18	3.62	4.35	7
P	938	Operationally check trucks, dollies or trailers	17	3.05	3.72	7
Q	951	Inspect -21 support equipment, other than emergency equipment	13	3.06	3.39	7
Q	952	Inspect aircraft emergency equipment, such as first aid kits, fire extinguishers, or emergency oxygen bottles	11	2.21	3.82	7
R	973	Adjust throttle quadrants	10	2.32	6.71	7
R	978	Clean cartridge type starter breech caps	3	2.58	3.99	7
R	981	Inspect afterburner (AB) eyelid systems	10	2.53	4.68	7
R	983	Inspect auxiliary air doors, such as flipper or sucker doors	18	3.15	4.26	7
R	984	Inspect belmouth air induction systems	5	2.62	4.88	7
R	987	Inspect cartridge type starter breech caps	4	2.37	4.11	7
R	988	Inspect engine air lines or fittings	10	2.32	4.41	7

T Y	Tsk Nbr	Task Title	X1 LEL	X1 TS	X1 TO	X1 ATI
R	991	Inspect engine cowling latches	17	2.88	4.12	7
R	993	Inspect engine fire walls	25	2.91	4.54	7
R	995	Inspect engine fuel filters	15	2.71	4.25	7
R	996	Inspect engine indicators or instruments	15	2.33	4.20	7
R	998	Inspect engine nacelles	24	3.31	4.21	7
R	1001	Inspect engine oil lines	28	2.44	4.14	7
R	1003	Inspect engine quick-disconnect lines	15	2.26	4.30	7
R	1005	Inspect JFS doors	16	2.63	3.97	7
R	1010	Inspect throttle system components	15	2.41	4.89	7
R	1013	Inspect variramp air induction systems	7	2.10	4.81	7
R	1014	Inspect visible engine mounts or attach points	27	3.14	4.45	7
R	1031	Remove or install accessory drive gearboxes	12	2.62	6.78	7
R	1035	Remove or install engine cowling latches	6	2.33	4.66	7
R	1036	Remove or install engine cowlings	12	2.79	4.17	7
R	1046	Remove or install starter cartridges	3	2.37	4.46	7
R	1050	Remove or install throttle cables	10	2.17	6.70	7
R	1051	Remove or install throttle quadrants	16	2.62	7.01	7
U	1102	Inspect turbofan engines	11	2.62	5.12	7
U	1103	Inspect turbojet engines	12	2.19	5.24	7
X	1161	Inspect IFR receptacles	19	3.35	4.51	7
X	1165	Operationally check IFR doors and lights	18	2.86	4.74	7
X	1167	Operationally check IFR receptacles	6	2.78	5.07	7
X	1174	Remove or install IFR doors	10	2.24	4.92	7
Y	1191	Remove or install glare shields	20	3.12	3.91	7
E	153	Make entries on AFTO Forms 134 (Aviator Breathing Oxygen Servicing Trailer Log (Liquid/Gaseous))	30	3.53	2.49	5
Y	1184	Paint chocks	36	2.62	1.31	5
H	247	Deliver dragchutes	10	2.24	1.92	3
H	334	Recover dragchutes	11	2.50	2.92	3
I	519	Service windshield wash systems	7	2.86	2.85	3
Q	957	Perform minor maintenance on -21 support equipment, such as tightening screws or bolts	13	2.76	2.82	3
A	1	Coordinate aircraft launch and recovery times with aircrews	16	1.71	4.37	2
A	2	Coordinate cannibilization of parts with material control	11	1.83	5.20	2
A	3	Coordinate maintenance with aircrews	16	1.14	4.97	2
A	4	Determine budget requirements	3	.12	7.90	2
A	5	Determine requirements for space, personnel, equipment, or supplies	6	.81	6.34	2
A	7	Develop equipment maintenance schedules	4	1.04	5.77	2
A	8	Develop inputs to mobility plans	2	.28	6.06	2
A	9	Develop inspection schedules	5	1.06	6.26	2
A	10	Develop organizational charts	3	.53	5.54	2
A	11	Develop self-inspection programs	5	.85	6.62	2
A	12	Develop work procedures	9	1.97	5.49	2
A	13	Establish inspection procedures	9	1.33	5.90	2
A	14	Establish maintenance procedures	9	1.26	5.91	2
A	15	Establish performance standards	6	1.36	5.89	2
A	16	Establish policies, such as office instructions (OI) or standard operating procedures (SOP)	2	.37	6.36	2

D T Y	Tsk Nbr	Task Title	X1 IEL	X1 TE	X1 TD	X1 ATI
A	17	Establish publication libraries	3	.49	6.39	2
A	18	Establish work schedules	6	1.35	4.64	2
A	19	Participate in meetings, such as staff meetings, briefings, conferences, or workshops	19	1.32	4.50	2
A	20	Plan equipment maintenance requirements	4	.72	5.28	2
A	21	Plan facility maintenance requirements	2	.31	5.06	2
A	22	Plan layouts of facilities	2	.24	5.61	2
A	23	Plan safety programs	3	1.31	5.34	2
A	24	Plan security programs	2	.45	5.42	2
A	25	Prepare agenda for meetings, such as conferences, workshops, or staff meetings	2	.46	6.52	2
A	26	Prepare briefings	4	.69	6.13	2
A	27	Prepare unit orientation programs	2	.40	5.04	2
A	28	Prepare work assignments	6	1.23	4.82	2
A	29	Schedule temporary duty	2	.26	5.18	2
A	30	Write job descriptions	3	.58	5.69	2
A	31	Write unit disaster preparedness plans	2	.15	6.76	2
B	32	Assign personnel to duty positions	3	1.01	4.87	2
B	33	Conduct briefings	4	.68	5.28	2
B	34	Conduct meetings, such as conferences, workshops, staff meetings	2	.22	5.46	2
B	35	Counsel personnel	7	2.09	6.02	2
B	36	Direct development or maintenance of status indicators, such as boards, graphs, or charts	3	.56	4.62	2
B	37	Direct maintenance of equipment	7	1.24	5.62	2
B	38	Direct maintenance of facilities	2	.33	4.91	2
B	39	Direct maintenance of publication libraries	2	.48	6.10	2
B	40	Direct maintenance of supply levels	2	.54	6.55	2
B	41	Direct utilization of equipment	5	1.03	5.53	2
B	42	Direct utilization of facilities	3	.53	5.30	2
B	43	Direct utilization of supplies	4	1.01	5.72	2
B	44	Implement cost-reduction programs	1	.73	5.93	2
B	45	Implement quality control standards	4	1.18	6.05	2
B	46	Implement safety programs	4	1.82	5.66	2
B	47	Implement security programs	2	1.49	5.54	2
B	48	Implement self-inspection programs	2	.91	5.71	2
B	49	Implement suggestion programs	2	1.74	5.56	2
B	50	Initiate personnel action requests	2	.29	4.74	2
B	51	Interpret policies	4	1.09	5.80	2
B	53	Prepare budget requests	1	.09	7.56	2
B	54	Write correspondence	4	1.49	5.90	2
C	55	Analyze workload requirements	5	1.03	5.92	2
C	57	Evaluate administrative procedures	2	.15	6.05	2
C	58	Evaluate compliance with performance standards	4	1.31	5.67	2
C	59	Evaluate emergency procedures	3	1.91	5.63	2
C	60	Evaluate inspection procedures	6	1.64	5.96	2
C	61	Evaluate inspection reports	3	.96	5.59	2
C	62	Evaluate job descriptions	3	.74	5.47	2
C	63	Evaluate maintenance data collection (MDC) reports	4	1.35	5.35	2
C	64	Evaluate maintenance of publication libraries	2	.41	5.84	2

T Y	Tsk Nbr	Task Title	X1 LEL	X1 IE	X1 TD	X1 ATI
C	65	Evaluate maintenance production reports	2	.38	5.74	2
C	66	Evaluate materiel deficiency reports	2	.72	6.21	2
C	67	Evaluate procedures, such as procedures for storage, inventory, or inspection of property items	2	.47	5.85	2
C	68	Evaluate safety programs	2	1.54	5.72	2
C	69	Evaluate security programs	2	1.14	5.81	2
C	70	Evaluate self-inspection programs	3	.36	5.71	2
C	71	Evaluate suggestions	2	.73	6.36	2
C	72	Evaluate technical order improvement reports	2	.91	6.09	2
C	73	Evaluate unit disaster preparedness plans	1	.19	6.09	2
C	74	Evaluate use of equipment	5	1.29	5.08	2
C	75	Evaluate use of facilities	3	.31	5.28	2
C	76	Evaluate use of supplies	4	1.12	5.22	2
C	77	Evaluate work schedules	2	.68	5.04	2
C	78	Indorse airman performance reports (APR)	2	.81	5.59	2
C	79	Initiate unsatisfactory reports	1	1.03	5.90	2
C	80	Investigate incidents	2	.42	6.60	2
C	81	Perform activity inspections	8	.37	6.18	2
C	82	Perform deficiency analysis	2	.28	6.99	2
C	83	Perform inprocess inspections	5	1.46	4.90	2
C	84	Perform personnel proficiency evaluations	2	.94	5.29	2
C	85	Perform production inspections	2	.35	5.49	2
C	86	Perform quality verification inspections (QVI)	2	.53	5.76	2
C	87	Perform self-inspections	13	1.49	5.33	2
C	88	Review correspondence	2	.77	4.49	2
C	90	Verify maintenance management information and control system (MMICS) special certification/inspection listings	3	.86	4.96	2
C	92	Write civilian performance appraisals	1	.31	5.79	2
C	93	Write inspection reports	2	.83	5.84	2
C	94	Write recommendations for awards or decorations	2	2.08	7.84	2
C	95	Write replies to inspection reports	3	2.09	6.34	2
C	96	Write special reports	1	.46	6.80	2
D	97	Administer tests	1	.79	3.99	2
D	98	Assign course instructors	0	.28	5.04	2
D	99	Assign on-the-job training (OJT) trainers	2	1.40	4.70	2
D	100	Conduct Field Training Detachment (FTD) training	1	.51	6.50	2
D	101	Conduct MAJCOM training	1	.46	6.07	2
D	103	Conduct resident course training	1	.59	5.96	2
D	105	Conduct security training	2	1.51	5.13	2
D	106	Conduct unit classroom training	1	.78	6.03	2
D	107	Coordinate training schedules with affected activities	1	1.05	5.82	2
D	109	Determine FTD course training requirements	1	.64	5.60	2
D	110	Determine MAJCOM course training requirements	1	.33	6.43	2
D	111	Determine OJT requirements	2	1.88	5.48	2
D	112	Determine resident course training requirements	1	.36	5.86	2
D	113	Determine unit course training requirements	1	.40	5.44	2
D	114	Develop career development course (CDC) curricula	1	.58	5.73	2
D	115	Develop FTD course curricula	1	.31	6.93	2
D	116	Develop MAJCOM course curricula	1	.22	6.92	2
D	117	Develop resident course curricula	1	.36	6.30	2

D T Tsk Y Nbr	Task Title	X1 LEL	X1 TE	X1 TD	X1 ATI
D 118	Develop training aids	1	1.24	5.92	2
D 119	Develop unit training course curricula	1	.53	6.81	2
D 120	Direct FTD programs	1	.23	6.69	2
D 121	Direct OJT programs	1	.72	6.14	2
D 122	Direct resident course training programs	1	.45	6.06	2
D 123	Evaluate instructor performance	4	1.76	4.90	2
D 124	Evaluate training progress of students	2	1.77	5.13	2
D 125	Evaluate training techniques	2	1.67	5.99	2
D 126	Maintain study reference files	1	.92	4.61	2
D 127	Maintain training records, such as charts, graphs, files	4	2.03	5.74	2
D 128	Plan OJT	2	1.49	5.64	2
D 129	Prepare lesson plans	1	.53	6.69	2
D 130	Prepare training reports	1	.59	6.29	2
D 131	Score tests	1	.73	3.06	2
D 132	Select individuals for specialized training	1	.60	4.85	2
D 133	Write test questions	1	.56	5.57	2
E 134	Make entries on AF Forms 1284 (Training Quality Report (TQR))	1	.99	4.09	2
E 139	Make entries on AF Forms 2407 (Weekly/Daily Flying Schedule Coordination)	2	.86	4.56	2
E 141	Make entries on AF Forms 2417 (Technical Inspection Points Computation)	1	.40	6.14	2
E 142	Make entries on AF Forms 2418 (Personnel Evaluation and Overall MSEP Points Computation)	1	.27	5.60	2
E 143	Make entries on AF Forms 2420 (Quality Control Inspection Summary)	1	1.01	3.94	2
E 145	Make entries on AF Forms 2426 (Training Request and Completion Notification)	5	2.08	3.05	2
E 146	Make entries on AF Forms 264 (MMICS Job/Status Document)	2	.64	4.46	2
E 147	Make entries on AF Forms 2691 (Aircraft/Missile Equipment Property Record)	2	.91	4.48	2
E 148	Make entries on AF Forms 2692 (Aircraft/Missile Equipment Transfer/Shipping Listing)	1	.88	4.92	2
E 149	Make entries on AF Forms 332 (BCE Work Request)	1	.42	3.88	2
E 150	Make entries on AF Forms 601 (Equipment Action Request)	1	.69	5.56	2
E 151	Make entries on AFTO Forms 110 (Technical Order/CPIN Distribution Record)	2	1.27	4.99	2
E 152	Make entries on AFTO Forms 131 (Technical Order Index Routine and Annual Check)	2	1.01	4.64	2
E 154	Make entries on AFTO Forms 187 (Technical Order Publications Request)	2	.62	4.40	2
E 156	Make entries on AFTO Forms 241 (Bit Fault Record)	5	.92	3.56	2
E 157	Make entries on AFTO Forms 25 (Engine Time Accumulation Record)	10	1.24	3.36	2
E 160	Make entries on AFTO Forms 494 (MSR System Data)	4	.62	4.72	2
E 162	Make entries on AFTO Forms 93 (Modular Engine Time/Cycle Accumulation)	10	2.01	4.22	2
E 164	Make entries on DD Forms 1149 (Requisition and Invoice/Shipping Document)	6	.79	4.68	2

D T Y	Tsk Nbr	Task Title	X1 LEL	X1 TE	X1 TD	X1 ATI
E	165	Make entries on DD Forms 1348 (DOD Single Line Item Requisition System Document (Manual))	4	.71	5.21	2
E	167	Make entries on DD Forms 1575 (Suspended Tag-Materiel)	5	1.38	4.11	2
E	171	Make entries on DD Forms 2332 (Materiel Deficiency Exhibit)	2	1.51	5.45	2
E	172	Make entries on DD Forms 365 (Record of Weight and Balance Personnel)	2	.82	5.78	2
E	173	Make entries on DD Forms 365-1 (Chart A-Basic Weight Check List Record)	2	.64	5.53	2
E	174	Make entries on DD Forms 365-2 (Form B-Airplane Weighing Record)	1	.68	6.63	2
E	175	Make entries on DD Forms 365-3 (Chart C-Basic Weight and Balance Record)	1	.56	6.19	2
E	176	Make entries on DD Forms 365-4 (Weight and Balance Clearance Form F)	1	.77	6.49	2
F	178	Maintain master identification (ID) listings, such as personnel or equipment listings	3	.33	4.64	2
F	179	Maintain precision measurement equipment (PME) calibration schedules	3	1.72	4.75	2
F	180	Maintain preventive maintenance inspection (PMI) listings	2	.47	4.91	2
F	182	Maintain status indicators, such as boards, graphs, or charts	5	1.42	4.70	2
F	184	Maintain time compliance technical order (TCTO) requirements	9	2.04	5.73	2
F	186	Prepare aircraft impound or quarantine recommendations	2	1.01	4.95	2
F	188	Update maintenance management information and control systems (MMICS) work center listings	2	.87	4.92	2
G	191	Maintain property custody authorization/custody receipt listings (CA/CRL)	2	.85	5.87	2
G	197	Verify availability of parts by computer	3	1.63	4.95	2
G	199	Verify priority monitor reports (D-18)	3	1.41	5.32	2
H	204	Adjust aft cargo door latching mechanisms	3	1.88	6.04	2
H	205	Adjust aft cargo ramp latching mechanisms	0	1.81	5.83	2
H	206	Adjust aft cargo ramp linkage	0	1.73	6.18	2
H	207	Adjust air deflector door components	4	1.96	5.49	2
H	208	Adjust bomb bay door latching mechanisms	1	1.79	6.14	2
H	209	Adjust bomb bay door linkage	1	1.63	6.12	2
H	213	Adjust cargo compartment pressure door latching mechanisms	1	1.64	5.69	2
H	214	Adjust cargo compartment pressure door linkage	1	1.64	6.06	2
H	215	Adjust center cargo door latching mechanisms	1	1.68	6.14	2
H	216	Adjust crew entrance door actuating mechanisms	2	1.79	5.91	2
H	217	Adjust crew entrance door carriage mechanisms	1	1.83	5.83	2
H	218	Adjust crew entrance door latching mechanisms	3	1.91	5.60	2
H	222	Adjust forward cargo ramp latching mechanisms	0	1.48	5.28	2
H	223	Adjust forward cargo ramp linkage	0	1.46	5.15	2
H	224	Adjust forward cargo visor latching mechanisms	0	1.46	5.11	2
H	225	Adjust forward cargo visor linkage	0	1.47	4.95	2
H	226	Adjust gun purge doors	2	1.62	5.33	2

T Tsk Y Nbr	Task Title	X1 IEL	X1 IE	X1 ID	X1 ATI
H 227	Adjust liferaft door release linkage or latching mechanisms	0	1.60	5.32	2
H 228	Adjust photoflash doors	1	1.92	5.47	2
H 229	Adjust pressure door seals	2	1.72	5.26	2
H 231	Adjust seat locking mechanisms	5	1.73	5.31	2
H 232	Adjust side cargo door latching mechanisms	0	1.69	5.32	2
H 233	Adjust side cargo door linkage	0	1.47	5.47	2
H 234	Adjust sliding window linkage or latching mechanisms	0	1.77	5.60	2
H 235	Adjust tailcone latching mechanisms	3	1.83	5.60	2
H 236	Adjust troop door carriage mechanisms	0	1.64	5.44	2
H 237	Adjust troop door linkage or latching mechanisms	0	1.59	5.47	2
H 238	Adjust upper deck access ladder actuating mechanisms	0	1.47	5.30	2
H 239	Adjust upper deck access ladder latching mechanisms	0	1.50	5.13	2
H 240	Adjust weapons bay moveable bulkhead	0	1.27	5.02	2
H 249	Fold or erect vertical fins	3	1.49	5.12	2
H 253	Inspect aft cargo ramp seals	2	2.08	5.55	2
H 256	Inspect bomb bay door mechanical systems	4	2.08	4.77	2
H 257	Inspect bulkhead pressure doors	4	2.00	4.79	2
H 260	Inspect cargo compartment prassure doors	1	2.01	4.85	2
H 265	Inspect forward cargo ramp mechanical components	1	1.76	5.18	2
H 266	Inspect forward cargo visor mechanical components	1	1.56	4.54	2
H 267	Inspect galleys	1	1.67	4.32	2
H 269	Inspect liferaft door release mechanisms	0	1.82	4.07	2
H 270	Inspect liferaft stowage systems	1	1.67	4.23	2
H 274	Inspect pressure door seals, such as crew entry door or visor seals	14	2.09	4.10	2
H 277	Inspect relief facilities	9	2.04	3.63	2
H 280	Inspect sextant or flare pistol mounts	2	1.45	3.63	2
H 281	Inspect side cargo door mechanical components	1	1.69	4.22	2
H 282	Inspect sliding window mechanisms or rollers	2	1.92	4.37	2
H 284	Inspect thermal flash protection curtains or panels	3	1.74	3.78	2
H 285	Inspect thermal flash protection stowage systems	1	1.69	3.80	2
H 287	Inspect troop door mechanical components	1	1.83	4.46	2
H 288	Inspect upper deck access ladders	1	1.86	4.09	2
H 289	Inspect weapons bay launcher support assemblies	3	1.45	4.55	2
H 290	Inspect weapons bay movable bulkheads	1	1.37	3.98	2
H 291	Inspect weapons bay spoiler systems	1	1.36	4.50	2
H 298	Install liferaft door release linkage or latching mechanism components	2	1.85	6.00	2
H 300	Interpret system graphs or charts	7	2.09	5.79	2
H 301	Interpret system layout drawings or blueprints	8	1.18	6.06	2
H 303	Load cargo	4	1.10	4.09	2
H 305	Operationally check aft cargo doors or ramps	3	1.32	5.22	2
H 306	Operationally check air deflector doors	4	1.51	5.00	2
H 307	Operationally check aircraft cargo hoists	1	.99	5.13	2
H 309	Operationally check bomb bay doors	3	1.17	4.56	2
H 310	Operationally check bulkhead pressure doors	5	1.13	4.70	2
H 312	Operationally check cargo compartment pressure doors	2	1.23	4.74	2
H 315	Operationally check forward cargo door complexes	1	1.13	4.88	2
H 316	Operationally check gun purge doors	3	1.01	4.54	2

T Y	Tsk Nbr	Task Title	X1 LEL	X1 TE	X1 TD	X1 ATI
H	317	Operationally check instrument systems	22	1.95	5.24	2
H	318	Operationally check liferaft release systems	1	1.04	5.11	2
H	319	Operationally check overwing fairing seals	4	1.45	4.54	2
H	320	Operationally check overwing fairings	4	1.65	4.56	2
H	321	Operationally check photoflash doors	2	1.36	4.23	2
H	323	Operationally check stabilizer struts	6	1.32	4.26	2
H	324	Operationally check troop doors	1	1.36	4.47	2
H	325	Operationally check weapons bay spoiler systems	1	.86	4.52	2
H	327	Perform chip detector ohm tests on aircraft components, other than mag plugs	2	1.35	4.89	2
H	328	Perform hardness critical procedures (HCP) ohm checks on aircraft components	1	.71	5.86	2
H	337	Remove liferaft door release linkage or latching mechanism components	1	1.28	5.01	2
H	341	Remove or install access door pressure seals	6	1.77	4.86	2
H	342	Remove or install access hatch latching mechanisms	7	1.92	4.80	2
H	343	Remove or install access hatch linkage	6	1.72	4.93	2
H	344	Remove or install access hatch pressure seals	3	1.55	4.70	2
H	346	Remove or install aft cargo door latching mechanisms	2	1.29	4.60	2
H	347	Remove or install aft cargo door linkage	1	1.29	4.74	2
H	348	Remove or install aft cargo door or ramp pressure seals	0	1.28	4.84	2
H	349	Remove or install aft cargo doors or ramps	1	1.31	4.84	2
H	350	Remove or install aft cargo ramp latching mechanisms	0	1.27	4.84	2
H	351	Remove or install aft cargo ramp linkage	0	1.27	5.02	2
H	352	Remove or install air deflector door components	5	1.74	5.04	2
H	353	Remove or install air deflector doors	6	1.82	4.92	2
H	355	Remove or install armor plating	5	1.40	4.53	2
H	357	Remove or install bomb bay door linkage or latching mechanism components	1	1.13	5.20	2
H	358	Remove or install bomb bay doors	1	1.28	4.99	2
H	359	Remove or install cameras	2	.68	4.65	2
H	364	Remove or install cargo compartment pressure door linkage or latching mechanism components	1	1.08	5.87	2
H	365	Remove or install cargo compartment pressure doors	0	1.06	5.94	2
H	366	Remove or install crew entrance door latching mechanism components	4	1.60	5.61	2
H	367	Remove or install crew entrance door linkage	2	1.50	5.29	2
H	368	Remove or install crew entrance door pressure seals	1	1.38	5.66	2
H	369	Remove or install crew entrance doors	4	1.54	5.40	2
H	371	Remove or install crew seats other than ejection seats	7	1.95	4.85	2
H	374	Remove or install ejection seat components	2	.87	6.83	2
H	375	Remove or install ejection seats	2	.78	6.37	2
H	376	Remove or install electronic countermeasures (ECM) scopes or ECM control panels	2	.69	5.01	2
H	377	Remove or install engine pylons	2	1.27	5.20	2
H	378	Remove or install engine struts	2	1.17	5.35	2
H	379	Remove or install forward cargo door or ramp pressure seals	0	1.10	4.71	2
H	380	Remove or install forward cargo ramp latching mechanism components	0	1.06	4.71	2

O T Y	Tsk Nbr	Task Title	X1 LGL	X1 TG	X1 TD	X1 ATI
H	381	Remove or install forward cargo ramp linkage components	0	1.06	5.38	2
H	382	Remove or install forward cargo ramps	1	1.06	5.31	2
H	383	Remove or install forward cargo visor linkage or latching mechanism components	0	1.00	4.64	2
H	384	Remove or install forward cargo visor pressure seals	0	.87	5.38	2
H	385	Remove or install forward cargo visor ramp extensions	0	.99	4.98	2
H	386	Remove or install forward cargo visors	0	.97	4.64	2
H	387	Remove or install gun purge doors	2	1.40	5.13	2
H	390	Remove or install leading edge bleed air ducts	2	1.65	5.92	2
H	391	Remove or install liferaft doors	0	1.05	4.75	2
H	392	Remove or install liferafts	0	.97	4.48	2
H	393	Remove or install photoflash doors	1	1.17	5.04	2
H	397	Remove or install relief facility components	8	1.38	4.00	2
H	400	Remove or install seatbelts or shoulder harnesses	9	1.68	4.65	2
H	401	Remove or install shoulder harness inertial reels	4	1.31	5.03	2
H	402	Remove or install sliding window linkage or latching mechanism components	1	1.28	4.71	2
H	404	Remove or install thermal flash protection curtains or panels	2	1.13	4.30	2
H	405	Remove or install troop door carriage mechanism components	0	1.14	5.80	2
H	406	Remove or install troop door latching mechanism components	0	1.14	5.80	2
H	407	Remove or install troop door negator springs	0	1.01	6.07	2
H	408	Remove or install troop door pressure seals	0	1.03	6.07	2
H	409	Remove or install troop doors	0	1.15	5.37	2
H	410	Remove or install upper deck access ladder linkage or latching mechanism components	0	1.13	4.92	2
H	411	Remove or install upper deck access ladders	0	1.14	4.98	2
H	412	Remove or install vertical stabilizers	13	2.09	7.24	2
H	413	Remove or install weapons bay movable bulkheads	0	1.00	5.78	2
H	414	Remove or install weapons bay spoiler systems	0	.91	5.62	2
H	418	Remove or install wing sections	15	2.03	7.18	2
H	421	Remove or install wings	6	1.97	8.05	2
H	422	Remove or install work tables	1	1.36	3.99	2
H	423	Remove overwing fairing seals	7	1.81	5.02	2
H	424	Repair thermal flash protection curtains or panels	1	.77	4.39	2
H	426	Straighten or remove small dents from aircraft panels	12	1.77	4.81	2
H	427	Tie down cargo	8	1.36	4.55	2
H	429	Troubleshoot aft cargo door or ramp systems	1	1.01	6.66	2
H	430	Troubleshoot bomb bay door systems	0	.86	5.95	2
H	431	Troubleshoot bulkhead pressure door systems	0	.94	5.88	2
H	433	Troubleshoot crew entrance door systems	2	1.17	6.15	2
H	435	Troubleshoot forward cargo visor or ramp systems	0	.82	6.07	2
H	436	Troubleshoot gun purge door systems	0	1.00	5.93	2
H	437	Troubleshoot photoflash door systems	1	.74	6.22	2
H	438	Troubleshoot side cargo door systems	0	.95	6.45	2
H	439	Troubleshoot troop door systems	0	.92	6.12	2
H	440	Unload cargo	4	1.15	3.88	2
H	441	Upload pods	18	1.65	4.20	2

D T Y	Tsk Nbr	Task Title	X1 IEL	X1 TE	X1 TD	X1 ATI
I	444	Bleed thrust augmentation systems	1	.88	4.90	2
I	445	Change central integrated test system (CITS) tapes, other than recorder tapes	2	.99	4.30	2
I	446	Change CITS recorder tapes	2	1.17	4.38	2
I	448	Change life history recorder tapes	1	1.58	3.93	2
I	449	Change mechanical strain recorders (MSR)	5	1.81	3.10	2
I	450	Clean augmentation quartz windows	1	.72	4.59	2
I	457	Direct crash recovery operations	3	.92	6.76	2
I	462	Disengage aircraft from runway barriers	5	1.64	5.14	2
I	470	Inspect augmentation quartz windows	2	.77	3.78	2
I	473	Install aircraft decals	17	1.76	3.29	2
I	477	Lift aircraft by air bags	7	1.95	6.41	2
I	478	Lift aircraft by cranes	6	1.46	6.91	2
I	479	Load information into Global Positioning Systems (GPS)	1	.47	8.07	2
I	485	Operate central integrated test systems (CITS)	1	.77	4.92	2
I	486	Operate centralized aircraft support systems (CASS)	5	.95	3.79	2
I	493	Position crash recovery equipment within crash site or disabled aircraft areas	9	1.85	5.11	2
I	495	Program flight loads recorders	3	1.47	5.01	2
I	504	Service avionics liquid cooling systems	2	1.28	4.40	2
I	514	Service radome deicing systems	1	1.76	3.80	2
I	515	Service relief facilities	2	1.44	3.34	2
I	517	Service thrust augmentation systems (water injection system or afterburner augmentation)	1	1.35	3.57	2
I	523	Test aircraft for contamination	5	2.03	4.01	2
J	530	Adjust landing gear crosswind crab system components	1	.96	5.37	2
J	535	Adjust landing gear kneeling system components	1	.90	5.69	2
J	536	Adjust landing gear manual extension mechanisms	3	1.71	5.91	2
J	537	Adjust landing gear ski system components	0	.91	4.96	2
J	538	Adjust landing gear steering system components	7	1.88	5.70	2
J	540	Adjust nose gear folding bulkhead linkage or latching mechanisms	3	1.01	5.75	2
J	547	Inspect landing gear bogie beam positioners	2	1.23	4.62	2
J	548	Inspect landing gear crosswind crab systems	2	1.26	4.61	2
J	556	Inspect landing gear kneeling systems	1	1.41	4.52	2
J	557	Inspect landing gear leveling cylinders	2	1.42	4.64	2
J	560	Inspect landing gear ski systems	2	1.26	4.76	2
J	564	Inspect landing gear trucks or bogies	4	1.60	4.67	2
J	567	Inspect nose gear folding bulkhead and latching mechanisms	17	1.91	4.80	2
J	571	Operationally check antiskid systems	7	1.91	5.04	2
J	574	Operationally check landing gear antispin systems	1	1.18	5.12	2
J	579	Operationally check landing gear bogie pitch positioner systems	0	.81	4.92	2
J	576	Operationally check landing gear crosswind crab systems	1	.91	4.86	2
J	580	Operationally check landing gear kneeling systems	1	.85	4.62	2
J	583	Operationally check landing gear ski systems	1	.76	5.28	2
J	585	Pack struts	5	1.26	6.13	2
J	587	Rebuild landing gear bell cranks	1	.91	6.26	2

D T Y	Tsk Nbr	Task Title	X1 IEL	X1 TE	X1 TD	X1 ATI
J	592	Remove or install landing gear crosswind crab system components	1	.85	4.95	2
J	598	Remove or install landing gear electrical system components	4	1.64	5.12	2
J	600	Remove or install landing gear kneeling system components	0	.85	5.29	2
J	601	Remove or install landing gear leveling cylinders	0	.91	5.29	2
J	602	Remove or install landing gear manual extension mechanism components	4	1.90	5.48	2
J	603	Remove or install landing gear ski system components	0	.85	5.21	2
J	607	Remove or install landing gear trucks or bogies	1	.95	5.35	2
J	609	Remove or install main landing gear drive components	2	1.17	5.72	2
J	611	Remove or install nose gear folding bulkhead linkage or latching mechanism components	2	1.31	5.54	2
J	612	Remove or install nose gear folding bulkheads	1	1.06	5.37	2
J	617	Service landing gear bogie pitch positioners	1	.97	4.44	2
J	618	Service landing gear leveling cylinders	1	1.17	4.93	2
J	620	Service landing gear ski systems	0	1.01	4.35	2
J	621	Service landing gear snubbers	1	1.33	4.73	2
J	623	Troubleshoot antiskid systems	2	1.49	5.98	2
J	624	Troubleshoot arresting gear systems	4	2.00	5.77	2
J	626	Troubleshoot landing gear crosswind crab systems	0	.65	5.97	2
J	627	Troubleshoot landing gear emergency extension mechanisms	7	1.86	6.01	2
J	628	Troubleshoot landing gear emergency retraction mechanisms	3	1.35	6.23	2
J	629	Troubleshoot landing gear kneeling systems	0	.72	5.38	2
J	630	Troubleshoot landing gear normal extension mechanisms	11	1.95	5.91	2
J	631	Troubleshoot landing gear normal retraction mechanisms	11	1.82	5.91	2
J	632	Troubleshoot landing gear ski systems	0	.64	5.38	2
J	633	Troubleshoot landing gear steering systems	6	1.62	5.99	2
K	634	Adjust escape slide actuating mechanisms	0	.71	6.07	2
K	635	Adjust windshield wiper mechanisms	2	1.13	5.28	2
K	640	Inspect air turbine motors (ATM)	5	1.63	4.80	2
K	642	Inspect aircraft mounted air compressors	3	1.87	4.72	2
K	643	Inspect anti-G systems	12	1.94	4.28	2
K	645	Inspect avionics liquid cooling systems	2	1.17	4.35	2
K	646	Inspect deicing systems	6	1.97	4.19	2
K	647	Inspect emergency depressurization doors or hatches	1	1.31	4.31	2
K	649	Inspect engine bleed air distribution system (EBADS) precooler blower inlet ducts	4	1.12	4.66	2
K	650	Inspect escape slide systems	0	1.22	4.38	2
K	654	Inspect gas turbine compressors (GTC)	4	.99	4.29	2
K	658	Inspect scanner window anticondensation systems	1	.72	4.16	2
K	659	Inspect smoke detection systems	1	1.09	4.20	2
K	660	Inspect windshield defog systems	12	1.74	3.98	2
K	662	Inspect windshield wiper systems	3	1.53	3.96	2
K	663	Leak check oxygen systems	12	2.01	4.36	2
K	664	Operationally check air-conditioning systems	6	1.77	5.08	2
K	666	Operationally check ATM	1	.97	4.47	2
K	667	Operationally check avionics liquid cooling systems	0	.59	4.89	2
K	668	Operationally check deicing systems	3	1.23	4.37	2
K	669	Operationally check EBADS precooler blower inlet ducts	0	.86	4.59	2

T Y	Tsk Nbr	Task Title	X1 IEL	X1 TE	X1 TD	X1 ATI
K	670	Operationally check EPU	3	1.64	5.44	2
K	672	Operationally check GTC	1	.78	4.69	2
K	673	Operationally check oxygen feed systems	11	1.61	4.04	2
K	674	Operationally check pressurization systems	5	1.08	4.84	2
K	675	Operationally check smoke detection systems	1	.97	4.32	2
K	676	Operationally check windshield defog systems	4	1.14	4.49	2
K	677	Operationally check windshield rain removal systems	6	1.77	4.48	2
K	678	Operationally check windshield wash systems	4	1.53	4.01	2
K	679	Operationally check windshield wiper systems	2	1.23	3.79	2
K	680	Perform continuity checks of fire extinguisher or suppression systems	3	1.73	4.58	2
K	681	Purge gaseous oxygen systems	14	2.04	4.49	2
K	683	Remove or install air-conditioning system components	4	.86	5.17	2
K	684	Remove or install aircraft oxygen regulators	5	1.38	5.12	2
K	685	Remove or install ATM	1	.86	4.98	2
K	686	Remove or install deicing system components	1	.71	5.09	2
K	687	Remove or install EBADS precooler blower inlet ducts	0	.58	4.66	2
K	688	Remove or install escape slide actuating mechanism components	0	.59	4.66	2
K	689	Remove or install escape slide air bottles	0	.58	4.59	2
K	690	Remove or install escape slides	0	.58	4.59	2
K	691	Remove or install fire extinguisher or suppression system components	2	1.10	5.34	2
K	692	Remove or install fire warning or overheat detection systems	7	1.17	5.34	2
K	695	Remove or install portable system oxygen regulators	1	.79	4.69	2
K	696	Remove or install scanner window anticondensation system components	1	.46	4.50	2
K	697	Remove or install smoke detectors	0	.63	4.63	2
K	698	Remove or install windshield defog system components	2	.73	4.81	2
K	699	Remove or install windshield rain removal system components	2	.77	4.69	2
K	700	Remove or install windshield washer system components	1	.87	4.40	2
K	701	Remove or install windshield wiper system components	2	.76	4.80	2
K	702	Service air-conditioning systems	1	.99	4.39	2
K	703	Service aircraft mounted air compressors	2	1.37	4.56	2
K	705	Service ATM	1	1.03	3.90	2
K	707	Service GTC	1	1.10	3.90	2
K	708	Service windshield washer systems	4	1.64	3.71	2
K	709	Test RAT	1	1.56	4.40	2
K	710	Troubleshoot air-conditioning systems	1	.74	5.92	2
K	711	Troubleshoot aircraft mounted air compressors	1	.59	5.32	2
K	712	Troubleshoot anti-G systems	1	.74	5.65	2
K	713	Troubleshoot APU	1	1.05	5.85	2
K	714	Troubleshoot ATM	0	.56	5.17	2
K	715	Troubleshoot deicing systems	1	.96	5.38	2
K	716	Troubleshoot EPU	1	.82	5.89	2
K	717	Troubleshoot escape slide systems	0	.63	5.42	2
K	718	Troubleshoot fire detection systems	4	1.03	6.05	2
K	719	Troubleshoot GTC	0	.55	5.49	2

D T V	Tsk Nbr	Task Title	X1 IEL	X1 TE	X1 TD	X1 ATI
K	720	Troubleshoot oxygen systems	3	1.32	5.62	2
K	721	Troubleshoot pressurization systems	1	.96	6.66	2
K	722	Troubleshoot smoke detection systems	1	.73	5.35	2
K	723	Troubleshoot windshield washer systems	1	1.05	4.77	2
L	726	Adjust elevator control mechanisms	9	1.95	6.03	2
L	727	Adjust elevators	9	2.08	6.10	2
L	728	Adjust elevon control mechanisms	2	1.87	5.64	2
L	729	Adjust elevons	2	1.88	5.66	2
L	731	Adjust flaperon control mechanisms	2	2.09	5.77	2
L	732	Adjust flaperons	3	2.03	5.82	2
L	734	Adjust flight control artificial feel systems	4	1.64	6.41	2
L	735	Adjust flight control fixed tabs	4	1.78	5.37	2
L	736	Adjust flight control limit switches	3	1.56	6.47	2
L	737	Adjust flight control locking mechanisms	4	1.53	6.02	2
L	743	Adjust slat control mechanisms	3	2.09	6.51	2
L	744	Adjust slats	4	2.08	6.47	2
L	747	Adjust spoiler control mechanisms	4	2.09	6.29	2
L	751	Adjust trim tab control mechanisms	7	2.00	5.99	2
L	752	Adjust trim tabs	9	2.06	5.60	2
L	760	Inspect structural mode control system (SMCS) vanes	1	1.14	4.46	2
L	763	Operationally check aerodynamic trim tabs	6	1.38	5.21	2
L	764	Operationally check artificial feel systems	6	1.96	5.56	2
L	768	Operationally check SMCS vanes	1	.77	5.01	2
L	769	Operationally check wing sweep systems	2	1.50	5.31	2
L	773	Remove or install elevator control mechanism components	9	2.03	6.25	2
L	775	Remove or install elevon control mechanism components	1	1.78	5.97	2
L	776	Remove or install elevons	2	1.97	5.86	2
L	778	Remove or install flaperon control mechanism components	2	2.09	5.85	2
L	783	Remove or install gust dampers	1	1.38	4.84	2
L	788	Remove or install rudder dampers	3	2.03	5.81	2
L	790	Remove or install slat control mechanism components	3	1.76	6.47	2
L	792	Remove or install SMCS vanes	1	.90	6.53	2
L	793	Remove or install speed brake control mechanism components	7	1.97	6.02	2
L	795	Remove or install spoiler control mechanism components	4	1.82	5.94	2
L	797	Remove or install stabilator control mechanism components	5	2.00	6.48	2
L	799	Remove or install trim tab control mechanism components	7	1.60	5.93	2
L	801	Remove or install wing sweep actuators	1	1.35	7.21	2
L	802	Synchronize flap jack screws	3	1.49	7.25	2
L	803	Synchronize slat jack screws	1	1.36	7.25	2
L	806	Troubleshoot SMCS vane systems	0	.77	6.69	2
L	807	Troubleshoot wing sweep systems	1	1.14	7.89	2
M	808	Adjust tail bumpers	2	1.21	5.24	2
M	812	Inspect hydraulic system ground test valve mechanical components	3	1.46	4.75	2
M	813	Inspect hydraulic system motors	8	2.06	4.58	2
M	815	Inspect hydraulic system power packs	3	1.91	4.76	2
M	824	Inspect pneumatic system motors	2	1.88	4.65	2
M	831	Operationally check hydraulic system power packs	1	1.08	4.93	2
M	833	Operationally check hydraulic system valves	5	1.64	5.09	2

D T Y	Tsk Nbr	Task Title	X1 IEL	X1 TE	X1 TD	X1 ATI
M	834	Operationally check pneumatic system valves	3	1.46	4.97	2
M	835	Remove or install accumulator pressure gauges	11	2.04	4.40	2
M	836	Remove or install hydraulic system accumulators	6	1.56	4.92	2
M	837	Remove or install hydraulic system actuators	9	1.71	5.34	2
M	839	Remove or install hydraulic system ground test valve mechanical components	1	.94	4.91	2
M	840	Remove or install hydraulic system plumbing	6	1.79	5.45	2
M	841	Remove or install hydraulic system power packs	1	.87	5.28	2
M	842	Remove or install hydraulic system pumps	6	1.68	5.39	2
M	843	Remove or install hydraulic system sight gauges	5	1.83	4.81	2
M	844	Remove or install pneumatic system accumulators	3	1.47	5.15	2
M	845	Remove or install pneumatic system actuators	2	1.38	5.38	2
M	846	Remove or install pneumatic system air bottles	2	1.56	5.12	2
M	848	Remove or install pneumatic system dehydrators	3	1.67	4.77	2
M	849	Remove or install pneumatic system filters	3	1.90	4.69	2
M	850	Remove or install pneumatic system plumbing	2	1.47	5.08	2
M	851	Remove or install pneumatic system valves	4	1.69	[illegible]	2
M	852	Remove or install tail bumpers	2	1.22	[illegible]	2
M	857	Service tail bumpers	5	1.82	[illegible]	2
M	858	Troubleshoot hydraulic system malfunctions	5	1.53	[illegible]	2
M	859	Troubleshoot pneumatic system malfunctions	3	1.51	5.79	2
N	860	Adjust micro switches	3	.95	5.39	2
N	861	Adjust proximity switches	0	.60	5.38	2
N	870	Inspect inverters	11	1.67	4.46	2
N	873	Inspect transformer rectifiers	5	1.40	4.82	2
N	875	Operationally check alternators or generators	6	1.95	5.21	2
N	876	Operationally check APU batteries	2	1.45	4.66	2
N	880	Operationally check micro switches	4	1.35	4.93	2
N	881	Operationally check proximity switches	1	1.00	5.41	2
N	882	Operationally check short range attack missile (SRAM) batteries	0	.45	4.78	2
N	883	Operationally check transformer rectifiers	3	1.18	4.89	2
N	884	Perform battery specific gravity checks	1	.81	5.04	2
N	885	Perform continuity checks of engine start systems	1	.94	5.41	2
N	886	Perform starter cartridge bell checks	1	1.23	4.72	2
N	887	Remove or install alternators or generators	9	1.54	5.68	2
N	890	Remove or install fuses or current limiters	10	1.87	4.06	2
N	894	Troubleshoot external lighting systems	14	1.90	5.52	2
N	895	Troubleshoot internal lighting systems	12	1.96	5.85	2
O	896	Build-up external fuel tanks	3	.94	6.00	2
O	900	Inspect fuel pumps, such as transfer pumps or drain pumps	15	1.86	4.75	2
O	906	Inspect surge tanks or vent boxes	3	1.87	4.51	2
O	913	Operationally check fuel valves	13	1.71	5.17	2
O	914	Operationally check in-flight fuel dump systems	3	.83	5.34	2
O	918	Remove or install fuel pumps	4	1.15	5.61	2
O	919	Remove or install fuel system valves	1	.81	5.77	2
O	920	Remove or install fuel tank pylons	10	2.08	5.67	2
O	921	Remove or install internal auxiliary fuel tanks	4	1.26	6.10	2
O	922	Remove or install singlepoint fuel receptacles	10	1.69	5.08	2
O	925	Troubleshoot fuel crossfeed systems	1	.82	6.16	2

T Y	Tsk Nbr	Task Title	X1 1EL	X1 TE	X1 TD	X1 ATI
O	926	Troubleshoot fuel tank feed systems	2	1.06	5.83	2
O	927	Troubleshoot fuel tank pressure systems	2	.95	6.49	2
P	928	Inspect facility mounted hoists	4	.91	4.25	2
P	929	Lubricate nonpowered aerospace ground equipment (AGE)	4	1.33	3.38	2
P	931	Maintain run-up fences	2	.56	4.25	2
P	939	Perform corrosion control on nonpowered AGE	6	1.24	3.75	2
P	941	Perform periodic inspections on nonpowered AGE	7	1.26	4.12	2
P	942	Replace servicing cart oxygen bottles	12	1.60	3.73	2
P	943	Service gaseous nitrogen servicing carts	7	1.50	3.88	2
P	944	Service gaseous oxygen servicing carts	4	1.26	4.15	2
P	946	Service liquid nitrogen servicing carts	2	1.79	3.92	2
Q	949	Assemble emergency equipment pallets	1	.85	4.94	2
Q	950	Configure cargo compartment seats or litters	0	.67	3.71	2
Q	953	Maintain cargo loading winches	0	.51	4.01	2
Q	954	Maintain starter cart masks	0	.59	4.50	2
Q	955	Pack or unpack -21 support equipment	8	1.79	3.36	2
Q	956	Perform corrosion control on -21 support equipment	6	2.06	3.21	2
Q	958	Perform minor repairs on baggage shoring	0	.53	4.23	2
Q	959	Perform minor repairs on cargo compartment seats or litters	0	.77	3.65	2
Q	960	Perform minor repairs on comfort pallets	0	.63	3.83	2
Q	963	Replace portable oxygen bottles	3	1.12	4.01	2
R	964	Adjust belmouth air induction control linkage or cables	2	1.21	7.06	2
R	965	Adjust engine cowling latches	6	1.95	3.86	2
R	966	Adjust engine fire wall shut off valve control linkage or cables	0	.81	5.36	2
R	967	Adjust engine fuel controls	1	.74	6.26	2
R	968	Adjust engine oil pressure	0	.56	5.86	2
R	969	Adjust jet fuel starter (JFS) doors	3	1.27	5.79	2
R	970	Adjust spike air induction control linkage or cables	0	.73	6.56	2
R	971	Adjust throttle brakes or friction mechanisms	5	1.65	5.56	2
R	972	Adjust throttle linkages or cables	9	1.99	6.38	2
R	974	Adjust throttle tension regulators	3	1.29	6.20	2
R	975	Adjust thrust reverser control linkages or cables	0	.74	6.34	2
R	976	Adjust translating cowl induction actuator rod ends	0	.64	5.76	2
R	977	Adjust variramp air induction control linkage	1	.99	6.29	2
R	979	Clean cartridge type starters	2	2.00	3.85	2
R	985	Inspect blow-in doors	16	2.00	4.09	2
R	986	Inspect blow-out doors	5	1.82	4.07	2
R	990	Inspect engine bleed valve assemblies	5	1.49	4.82	2
R	992	Inspect engine fire wall shut off valves	4	1.49	4.53	2
R	994	Inspect engine fuel controls	9	1.24	4.67	2
R	997	Inspect engine inlet movable lips	2	1.79	4.54	2
R	999	Inspect engine oil coolers	7	1.99	4.30	2
R	1000	Inspect engine oil filters	15	2.08	4.30	2
R	1002	Inspect engine pressurization or dump valve screens	1	1.17	4.62	2
R	1004	Inspect engine vortex systems	2	1.13	4.16	2
R	1006	Inspect propeller reduction gearboxes	1	.83	4.24	2
R	1007	Inspect propellers	4	.95	3.75	2
R	1008	Inspect spike air induction systems	4	1.15	4.22	2

D T Tsk V Nbr	Task Title	X1 LEL	X1 TE	X1 TD	X1 ATI
R1009	Inspect starters	9	2.08	4.34	2
R1011	Inspect thrust reverser systems	0	.87	4.40	2
R1012	Inspect translating cowl induction systems	1	1.00	3.96	2
R1015	Motor JFS systems	2	2.00	5.17	2
R1016	Operationally check afterburner eyelid systems	1	.77	5.38	2
R1017	Operationally check belmouth air induction systems	2	1.27	5.86	2
R1018	Operationally check engine ignition systems	5	1.49	5.17	2
R1019	Operationally check engine oil cooler doors or flaps	1	.96	4.71	2
R1020	Operationally check JFS doors	3	1.67	5.21	2
R1021	Operationally check propeller control systems	0	.62	5.24	2
R1022	Operationally check propeller reduction gearboxes	0	.64	5.33	2
R1023	Operationally check spike air induction systems	1	.74	5.44	2
R1024	Operationally check starters	2	1.46	5.09	2
R1025	Operationally check throttle systems	9	1.97	5.75	2
R1027	Operationally check variramp air induction systems	2	1.08	5.96	2
R1029	Perform continuity checks of engine magnetic plugs	0	.91	5.33	2
R1030	Perform engine water washes	4	1.76	5.24	2
R1032	Remove or install afterburner eyelid system components	0	.65	5.87	2
R1033	Remove or install belmouth air induction system components	2	1.19	6.27	2
R1034	Remove or install blow-in doors	8	1.38	5.14	2
R1038	Remove or install engine magnetic plugs	4	1.67	4.44	2
R1039	Remove or install engine nose domes	4	1.27	4.87	2
R1040	Remove or install engine oil coolers	3	.94	5.86	2
R1041	Remove or install engine oil filters	3	1.31	4.93	2
R1042	Remove or install engine oil lines	3	1.14	4.66	2
R1043	Remove or install flipper doors	2	.99	4.86	2
R1044	Remove or install igniter plugs	2	.91	5.04	2
R1045	Remove or install spike air induction system components	2	.67	5.89	2
R1047	Remove or install starters	2	1.33	5.91	2
R1048	Remove or install tail pipes	12	1.22	5.09	2
R1049	Remove or install throttle cable tension regulators	2	.95	5.79	2
R1052	Remove or install throttle system minor components	6	1.96	5.27	2
R1053	Remove or install thrust reverser system components	0	.50	5.65	2
R1054	Remove or install translating cowl induction system components	0	.81	5.56	2
R1055	Remove or install variramp air induction system components	3	1.26	6.22	2
R1057	Troubleshoot belmouth air induction systems	2	.85	6.55	2
R1058	Troubleshoot spike air induction systems	0	.56	6.66	2
R1059	Troubleshoot starter systems	1	.72	6.01	2
R1060	Troubleshoot throttle systems	6	1.71	6.35	2
R1061	Troubleshoot thrust reverser systems	0	.55	5.56	2
R1062	Troubleshoot variramp air induction systems	2	.73	6.80	2
S1063	Adjust cowl flaps	0	.77	5.44	2
S1064	Inspect carburetor air inlets	0	.46	5.28	2
S1065	Inspect carburetor linkages	0	.46	5.28	2
S1066	Inspect cowl flaps	1	.63	4.85	2
S1067	Inspect cylinder fins	0	.53	4.85	2
S1068	Inspect cylinder heads	0	.54	5.25	2

D T Tsk Y Nbr	Task Title	X1 IEL	X1 TE	X1 TD	X1 ATI
S1069	Inspect engine oil breather stand pipes	0	.60	4.90	2
S1070	Inspect exhaust manifolds	3	.68	5.20	2
S1071	Inspect ignition harnesses	1	.68	5.50	2
S1072	Inspect magnetos	1	.62	5.61	2
S1073	Inspect propeller governor regulators	1	.50	5.61	2
S1074	Isolate reciprocating engine fuel flow or carburetor system malfunctions	0	.40	6.71	2
S1075	Isolate reciprocating engine ignition system malfunctions	0	.40	6.63	2
S1076	Isolate reciprocating engine oil pressure system malfunctions	0	.40	5.96	2
S1077	Operate reciprocating engines	1	.35	5.61	2
S1078	Operationally check antidetonant injection (ADI) systems	0	.27	6.07	2
S1079	Operationally check cowl flaps	1	.42	4.45	2
S1081	Remove or install carburetor screens	0	.27	5.28	2
S1082	Remove or install carburetors	0	.36	6.87	2
S1083	Remove or install cowl flaps	1	.56	4.85	2
S1084	Remove or install magnetos	0	.42	6.32	2
S1085	Remove or install reciprocating engine propellers	1	.36	5.96	2
S1086	Remove or install reciprocating engines	1	.42	7.21	2
S1087	Remove or install spark plugs	1	.41	5.10	2
S1090	Service reciprocating engine propeller governor regulators	0	.36	6.07	2
T1091	Adjust engine gear box oil pressure	0	.51	6.07	2
T1094	Inspect rear scavenge oil pumps	0	.51	5.42	2
T1095	Operate turboprop engines	0	.71	5.94	2
T1096	Remove or install turboprop engine propellers	1	.45	6.07	2
T1097	Remove or install turboprop engines	0	.62	6.87	2
T1098	Rig engine condition cables	1	.55	6.74	2
T1099	Rig engine fuel coordinators	0	.47	6.74	2
T1100	Rig turboprop propellers	0	.62	6.74	2
T1101	Service turboprop propellers	0	.55	5.18	2
U1104	Motor turbofan engines	1	1.67	5.56	2
U1105	Motor turbojet engines	4	1.49	5.29	2
U1106	Operate sound suppressors	0	.44	5.97	2
U1107	Operate turbofan engines	1	1.65	6.29	2
U1108	Operate turbojet engines	1	1.76	6.55	2
U1109	Perform turbofan engine trim	0	.58	7.62	2
U1111	Perform turbojet engine wet trim	0	.42	7.71	2
U1112	Remove or install turbofan engines	3	1.96	7.01	2
U1113	Remove or install turbojet engines	4	1.72	6.96	2
V1114	Assemble tow targets	2	1.36	4.68	2
V1115	Inspect rewind stands	1	1.04	4.90	2
V1116	Inspect tow reels	1	1.10	4.54	2
V1117	Inspect tow target bridle assemblies	1	.97	4.72	2
V1118	Isolate rewind stand malfunctions	0	.55	5.97	2
V1120	Isolate tow reel malfunctions	0	.42	5.72	2
V1121	Load or download tow reels	1	1.00	4.79	2
V1122	Load or download tow targets	1	1.29	4.80	2
V1123	Lubricate rewind stands	0	.83	3.87	2
V1124	Operate rewind stands	1	.79	4.71	2

D T Tsk V Nbr	Task Title	X1 IEL	X1 TE	X1 TD	X1 ATI
V1126	Operationally check tow reels	0	.47	4.96	2
V1127	Pack or unpack tow target assemblies	1	.62	4.70	2
V1129	Perform balance checks of tow targets	1	1.04	5.02	2
V1130	Perform preflight inspections of tow target systems	1	1.10	4.57	2
V1131	Perform stray voltage checks on cable cutter mechanisms	0	.44	5.13	2
V1132	Perform tow target preassembly inspections	1	.79	5.34	2
V1134	Remove or install cable cutter cartridges	0	.62	4.86	2
V1135	Remove or install rewind stand components	0	.77	4.89	2
V1136	Remove or install tow reel components	1	.99	4.70	2
V1137	Rewind tow cables	1	.87	4.75	2
V1138	Weight test target bridle assemblies	0	.62	4.87	2
W1142	Inspect ADS components	2	.45	4.31	2
W1143	Inspect bomb rack release cables	0	.33	4.73	2
W1144	Inspect dual rails	0	.45	4.73	2
W1146	Operationally check ADS components	0	.33	6.38	2
W1149	Remove or install ADS components	0	.36	5.29	2
W1152	Troubleshoot ADS	0	.33	6.61	2
X1155	Adjust in-flight refueling (IFR) doors	4	1.56	5.68	2
X1156	Inspect IFR boom drogues	1	1.14	6.00	2
X1157	Inspect IFR booms	3	1.28	4.57	2
X1159	Inspect IFR hose assemblies	0	1.01	5.10	2
X1160	Inspect IFR pods	1	.91	5.26	2
X1162	Inspect IFR status test panels	1	.99	5.00	2
X1163	Operationally check IFR boom lights	4	1.87	4.38	2
X1164	Operationally check IFR boom sighting windows	1	.86	5.26	2
X1166	Operationally check IFR pods	0	.78	5.60	2
X1168	Operationally check pilot directory indicator (PDI) lights	1	.72	5.26	2
X1172	Remove or install IFR boom sighting windows	0	.69	5.26	2
X1173	Remove or install IFR door components	4	1.54	5.33	2
X1178	Service IFR booms	0	.67	5.82	2
X1179	Service IFR pod accumulators	0	.67	5.26	2
Y1181	Install interior trim	8	1.19	3.54	2
Y1182	Install interior trim panels	18	1.72	3.20	2
Y1183	Mask aircraft interior for painting	7	1.56	3.79	2
Y1192	Remove or install seat components	8	1.46	4.54	2
I 472	Inspect windshield wash systems	8	2.08	2.88	1
I 496	Remove aircraft decals	12	1.53	2.62	1
Q 961	Pick up or deliver -21 support equipment	6	1.63	2.30	1
Q 962	Remove or install -21 equipment, other than seats or litters	12	1.88	2.71	1
V1128	Paint tow targets	0	.67	2.68	1
Y1180	Install carpet in aircraft	1	1.08	2.86	1
Y1185	Paint glare shields	7	1.60	2.37	1
Y1186	Paint wheels	18	2.00	2.28	1
Y1187	Prepare aircraft floors for laying carpet	0	.91	2.15	1
Y1188	Remove carpet from aircraft	1	1.09	1.99	1
Y1189	Remove interior trim	9	1.19	2.77	1
Y1190	Remove interior trim panels	18	1.77	2.75	1
Y1193	Remove or install seat covers	22	2.05	2.52	1

D T Tsk V Nbr	Task Title	X1 LE	X1 TE	X1 TO	X1 ATI
R1026	Operationally check thrust reverser systems	0	.69	5.71	***
R1028	Operationally check water injection systems	0	.51	5.82	***
R1037	Remove or install engine fire wall shut off valve control linkage or cables	0	.85	6.11	***
R1056	Remove or install water injection system components	0	.56	5.57	***
S1080	Remove or install ADI system components	0	.27	6.07	***
S1088	Remove or install turbo supercharges	0	.33	6.87	***
S1089	Service ADI systems	0	.37	6.07	***
T1092	Adjust TD valves	0	.44	6.74	***
T1093	Adjust temperature datum (TD) amplifiers	0	.44	6.74	***
U1110	Perform turbojet engine dry trim	0	.42	7.46	***
V1119	Isolate tow reel logic module malfunctions	0	.55	5.85	***
V1125	Operate tow reels in flight	0	.46	5.22	***
V1133	Record tow target scoring data	0	.33	4.75	***
W1139	Adjust aerial delivery system (ADS) components	0	.36	5.74	***
W1140	Adjust dual rail system components	0	.36	6.30	***
W1141	Adjust overhead delivery system (ODS) components	0	.36	4.86	***
W1145	Inspect ODS rails	0	.45	4.41	***
W1147	Operationally check dual rails	0	.33	6.30	***
W1148	Operationally check ODS rails	0	.33	6.61	***
W1150	Remove or install dual rail components	0	.36	5.85	***
W1151	Remove or install ODS rail components	0	.36	5.94	***
W1153	Troubleshoot dual rails	0	.33	6.84	***
W1154	Troubleshoot ODS rails	0	.33	7.42	***
X1169	Perform drogue trail checks	0	.50	6.07	***
X1170	Remove or install IFR boom drogue components	0	.69	5.26	***
X1171	Remove or install IFR boom drogues	0	.69	5.26	***
X1175	Remove or install IFR hoses	0	.77	5.26	***
X1176	Remove or install IFR pods	0	.74	5.26	***
X1177	Remove or install ruddervators	0	.68	5.37	***