Research Product 88-07

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The Army Communications Objectives Measurement System (ACOMS): Parental Users' Manua!



Westat, Inc.













U.S. Army Research Institute for the Behavioral and Social Sciences

July 1988

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EDGAR M. JOHNSON Technical Director

WM. DARRYL HENDERSON COL, IN Commanding

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Westat, Inc.

Technical review by

Curtis L. Gilroy Edward Schmitz

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The Army Communications Objectives Measurement System (ACOMS): Parental Users' Manual

Westat, Inc.

for

Contracting Officer's Representatives

Timothy W. Elig and Michael E. Benedict

Manpower and Personnel Policy Research Group
Curtis L. Gilroy, Chief

Manpower and Personnel Research Laboratory Newell K. Eaton, Director

U.S. ARMY RESEARCH INSTITUTE FOR THE BEHAVIORAL AND SOCIAL SCIENCES
5001 Eisenhower Avenue, Alexandria, Virginia 22333-5600

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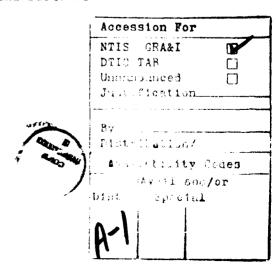
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The U.S. Army uses advertisements to affect the knowledge, attendes, and behavioral intentions of youth and such significant influencers as parents to effectively recruit manpower. Army advertising development and execution is guided by a positioning statement and by specific, measurable objectives. This report documents the data files from the main survey conducted to measure the achievement of those objectives under the Army Communications Objectives Measurement System (ACOMS), which supports Army assessments of advertising program strategies and effectiveness. ACOMS also supports both planning for future strategy and increasing the operational efficiency of Army advertising programs.

ACOMS was developed to meet the needs of Army policy makers and operational managers through a cooperative effort with a Special Advisory Group (SAG) of representatives from the staffs of the Office of the Deputy Chief of Staff for Personnel, the U.S. Army Recruiting Command, the U.S. Army Reserve Officers' Training Corps Cadet Command, and the Office of the Chief of the Army Reserve. These offices have also provided the funding.

The participation of the U.S. Army Research Institute (ARI) in this cooperative effort is part of an on-going research program designed to enhance the quality of Army personnel. This work is an essential part of the mission of ARI's Manpower and Personnel Policy Research Group (MPPRG) to conduct research to improve the Army's capability to effectively and efficiently recruit its personnel. Specific efforts on ACOMS were undertaken at the direction of the Deputy Chief of Staff for Personnel (references: Message 2614317 NOV 84, subject: "Operation Image-Watchdog," and Memorandum for Record, ODCSPER, DA'E-ZXA, 3 Feb 86, subject: Army Communications Objectives Survey (ACOMS)). Results from analyses of the data files were briefed to the SAG on 2 September 1907 and 23 November 1987. Highlights were also briefed to the Deputy Chief of Staff for Personnel on 21 September 1987 and to the Commander of the U.S. Army Recruiting Command on 7 April 1988.

EDGAR M. JOHNSON Technical Director



Project Staff for the Period Reported (January 1986--December 1987)

Army Special Advisory Group, Staff Officers, and Special Advisors:

LTC Terry White (Chair) (ODCSPER); LTC Jesse Brokenburr, Gerald Klopp. CPT(P) Douglas McLiverty, CPT John Perry (USAREC); LTC Al Resnick, MAJ Thomas Loggie (USAROTCCC); LTC Rockwell, LTC Jesse Wall, MAJ Harry Simpson (OCAR); SGM Gene Wallace (ARNG); Zahava Doering, Michael Laurence, Vonda Kiplinger (DMDC); Paul Gade, Curtis Gilroy (ARI).

ARI Project Staff:

Michael Benedict, Timothy Elig, Allyn Herzbach, Naomi Verdugo.

Westat Project Staff:

Veronica F. Nieva, Gregory H. Gaertner, Michael D. Rhoads, Joseph Waksberg, Michael J. Wilson, Bruce F. Allen, Sandra Baxter, Jansen B. Davis, Richard C. Dulaney, Susan M. Englehart, Nancy L. Gay, James B. Greenlees, Edward Hoke, Catherine C. Howard, Jan Hull, Linda J. Keil, Dori Kriesberg, David Lincoln, Robin McEntire, Leyla Mohadjer, Karen Molloy, Carin N. Rauch, Steve Roey, Jeannie Whalen, Data Preparation Staff, Secretarial Staff, Telephone Center Management and Interviewers.

This report presents the survey data collected for Project Image Watch-Dog, "Army Communications Objectives Measurement System (ACOMS)." The project addresses the personnel accessioning system responsible each year for obtaining from the non-prior-service youth market over 200,000 volunteers for the Army enlisted and warrant officer force. The U.S. Army Reserve Officers' Training Corps (ROTC) Cadet Command is responsible for attracting over 37,000 high-quality youth as college freshmen at 4-year colleges. To effectively recruit in the youth market, various components of the U.S. Army use advertisements to produce changes in the knowledge, attitudes, and behavioral intentions of youth and such significant influencers as peers and parents. ACOMS provides a measurement and analysis system to support Army

- (1) assessments of advertising program effectiveness;
- (2) assessments of advertising strategy efficiencies;
- (3) management of the advertising program; and
- (4) planning and development of new marketing strategies and segmentation.

The planning for this research was initiated in 1984. ACOMS developed out of work performed for a series of advertising effectiveness conferences directed by the U.S. Army Recruiting Command (USAREC) at the request of the Deputy Chief of Staff for Personnel (DCSPER), who met with the Commander of USAREC, the Chief of the Army Reserve, the Director of the Army National Guard, and the Deputy Chief of Staff of Training and Doctrine Command for ROTC in November of 1984 to review the results of these conferences. These officers approved the mission requirements for ACOMS prepared by their staffs as well as the basic research plan prepared by ARI. The DCSPER directed ARI to develop and monitor research plans and necessary contract efforts for ACOMS with guidance from a Special Advisory Group (SAG) from the involved Army offices. The Defense Manpower Data Center was added in a special technical advisory capacity before the first meeting of the SAG.

The SAG was intimately involved in refining the mission requirements for ACOMS throughout the procurement process that led to the selection in 1985 of Westat, Inc., as the ACOMS contractor. Scientists from Westat and the Army community, together with a multitude of advisors, developed and refined the research plans for the ACOMS Survey Design (Nieva & Elig, 1988) and the ACOMS Survey Analysis Plan (Gaertner & Elig, 1988). In addition to guidance from the SAG, plans for ACOMS benefited from advice concerning sampling, weighting, and estimation from a Statistical Advisory Panel.

The <u>Users' Manual</u> for youth data and the <u>Parental Users' Manual</u> document the data files for the main survey conducted for ACOMS. These reports allow detailed analyses of specific policy and operational concerns.

Extensive data analyses have been conducted by Westat. Results of these analyses are reported separately in a series of reports. The most comprehensive of these reports are The Army Communications Objectives Measurement

System (ACOMS): Annual report, School Year 86/87 and The Army Communications

Objectives Measurement System (ACOMS): Quarterly Reports. Additional analyses of a somewhat more limited nature may be found in The Message Content of Advertisements for Active Army Enlistments and The Army Communications

Objectives Measurement System (ACOMS): "Tour of Duty" Viewing Patterns.

TIMOTHY W. ELIG ARI Senior Scientist and COR

THE ARMY COMMUNICATIONS OBJECTIVES MEASUREMENT SYSTEM (ACOMS): PARENTAL USERS' MANUAL

CONTENTS

	Pag
INTRODUCTION	·
AN OVERVIEW	OF THE ARMY COMMUNICATIONS OBJECTIVES SYSTEM
ACOMS Obj	ectives
GUIDELINES I	FOR THE ANALYSIS OF THE ARMY COMMUNICATIONS OBJECTIVES SYSTEM (ACOMS) PARENTAL SURVEY DATA
Accessing	g ACOMS Survey Data
Combining	g Parental Data and Youth Data
ACOMS San	ct of Quarterly Instrument Changes on Analysis
Interpret Inferenti	ons Module "Gate" Items Changes
Signifi Replica	cance Using the Balanced Repeated ation (BRR) Methodology
REFERENCES .	
APPENDIX A.	CUMULATIVE SURVEY CHANGES
В.	ARMY COMMUNICATION OBJECTIVES MEASUREMENT SYSTEM (ACOMS) ANNOTATED PARENTAL QUESTIONNAIRE CONTENTS AND CONVENTIONS
C.	ALPHABETICAL VARIABLE LIST FOR THE ARMY COMMUNICATIONS OBJECTIVES MEASUREMENT SYSTEM (ACOMS) PARENTAL SURVEY DATA
D.	LIST OF VARIABLES FOR THE ARMY COMMUNICATIONS OBJECTIVES MEASUREMENT SYSTEM (ACOMS) PARENTAL SURVEY DATA BY ORDER NUMBER
E.	THE ARMY COMMUNICATIONS OBJECTIVES MEASUREMENT SYSTEM (ACOMS) PARENTAL CODEBOOK CONTENTS AND CONVENTIONS
F.	INTRODUCTION TO PARNVERB FILE

		Page
	LIST OF TABLES	
Table 1.	Parental adjustment weights associated with survey modules and perceptions referents	16
2.	Weighting factor variables associated with rotating and perceptions/beliefs modules	17
3.	Adjustment weight selection of crosstabulations	18
4.	Weighted percentages of parental responses to question "Should young women serve in the military?" by gender of parent	19
5.	Weighted percentages of parental responses to question "Should young women serve in the military?" by gender of referent youth	20
6.	Weighted percentages of parental responses to question "Should young women serve in the military?" by gender of parent and referent youth	20
F-1.	Coding scheme for UNICODE on PARNVERB	F-2
F-2.	Contents of the PARNVERB data file	F-3
	LIST OF FIGURES	
Figure 1.	Example of questionnaire section without skip patterns	9
2.	Example of questionnaire with skip pattern	10
A-1.	Sample Change Form page	A-2
B-1.	Example of questionnaire page	B-2
B-2.	Example of CATI check	B-5
B-3.	Example of questionnaire annotation	B-6
E-1.	Example of Parental Codebook contents and conventions	E-4

THE ARMY COMMUNICATIONS OBJECTIVES MEASUREMENT SYSTEM (ACOMS): PARENTAL USERS' MANUAL

Introduction

The Army Communications Objectives Measurement System (ACOMS) survey was designed to provide timely information to Army policymakers and advertising planners regarding key market responses expected to be sensitive to changes in the Army's advertising plans (see Nieva & Elig, 1988). ACOMS survey data were collected between 13 October 1986 and 31 December 1987. During that time, 4,144 parents of youth between 16 and 20 years of age completed the 30-minute ACOMS youth interview (see Nieva, Rhoads, & Elig, 1988). This users' manual provides basic accessing and background information needed for using the data set, documentation of all changes to the parental instrument during the data collection period, an annotated questionnaire, variables lists, and codebook. A second volume is also available for the youth data (Westat, Inc., 1988). Interpretive analyses appear in The Army Communications Objectives Measurement System (ACOMS): Annual report, school year 86/87 (Nieva, Gaertner, Elig & Benedict, 1988). Quarterly reports are also Evailable (Gaertner, Nieva, Elig & Benedict, 1988).

The overview section of this volume provides a brief description of the major elements of the ACOMS project. It discusses the basic objectives of the project, the major design and sampling elements of the ACOMS survey, and the structure of the youth and parental questionnaires.

The guidelines for analysis provide information necessary for accessing the five quarterly data sets and combining data sets across quarters. Additionally, this section contains a discussion of the analytic implications of ACOMS' complex sample design and questionnaire structure. Procedural guidelines are provided on the use of sample weights and software for computing standard errors.

Appendix A contains the cumulative change forms showing all changes that were made to the youth and parental questionnaires, listed by the quarter in which the change was made.

In Appendix B, the Annotated Parental Questionnaire documents all parental questionnaire items, along with instructions for question sequencing and skip patterns. The extensive annotation accompanying the questionnaire items makes this the most important document for ACOMS analysts. Analysts may use the Annotated Questionnaire to understand the internal programming of the survey instrument, as well as the subpopulations relevant to each question.

Appendixes C and D contain variable names listed alphabetically and by data base order number, respectively.

Appendix E contains the Parental Codebook. The Parental Codebook describes all variables in the ACOMS parental survey data files. In addition to the questionnaire variables, the codebook documents additional coded and derived variables, operational variables used in Computer-assisted telephone interviewing (CATI) programming, and weighting variables.

Appendix F is a description of the unitized verbatim responses to the open-ended questions (KR-15 and KR-17).

An Overview of the Army Communications Objectives System (ACOMS)

ACOMS Objectives

In an era when manpower experts are predicting increased difficulties for recruiting into military service, it becomes increasingly important for the U.S. Army to improve understanding and management of the factors that enable it to meet its manpower goals. Advertising communications represent one such factor.

Advertising is used extensively by the various Army components-the active Army, the U.S. Army Reserve (USAR), the Army Reserve Officers' Training Corps (ROTC), and the Army National Guard (ARNG)-to induce changes in the knowledge, attitudes, and behaviors of youth and their parents. Each year, the Army makes a sizable investment in the development and exposure of advertising communications intended to disseminate favorable Army images and to increase the enlistment propensity of eligible youth.

While in-house assessments have been conducted by the Army's main advertising contractor, and advertising has been touched upon by other youth surveys such as the Youth Attitude Tracking Survey (YATS), there had been no in-depth, independent examination of the effectiveness of Army communications prior to the Army Communications Objectives Measurement System (ACOMS) effort. ACOMS was designed to help the Army moritor and evaluate its advertising communications program and to provide ongoing measurement of the extent to which Army communications meet the communications objectives for different target groups (Nieva & Elig, 1988).

The objectives of ACOMS were:

- (1) To support Army assessments of advertising program effectiveness in a timely fashion;
- (2) To support Army assessments of advertising strategy in an integrated framework; and
- (3) To support Army advertising management and planning for future strategy.

ACOMS was designed to monitor and assess the effectiveness of the Army's advertising communications program. Data collections were designed to track changes over time in levels of advertising recall, and subsequent effects on the knowledge, attitudes, intentions, and actions of youth and their parents. In addition, a longitudinal survey was designed to be part of ACOMS to further the understanding of the lagged and cumulative effects of advertising and of the relationships between advertising and other factors that influence the eventual enlistment decision.

Thus, ACOMS was designed to contribute to the development of behavioral and economic models of enlistment decision-making currently being developed by the Army Research Institute (ARI). As better models of the enlistment decision process are developed, more effective marketing strategies can be applied to help the Army attain its annual recruiting goals.

A second set of goals for ACOMS involved the use of ACOMS data to assess the Army's advertising strategy. ACOMS was designed to be used to examine the extent to which the Army's intended messages are actually exposed to, and perceived by, their target audiences. Advertising strategy can be supported by the analysis of ACOMS data to refine the definitions of the Army's major market segments. Reactions to advertising, media habits, and other variables can be analyzed for the major demographic segments of interest to the Army's recruiting categories, broken down by major regions. In addition, ACOMS was designed to support the identification and validation of new segments defined in both attitudinal and demographic terms. This information is important in determining the nature and extent of advertising to be directed at each segment.

ACOMS was designed so that the data would be useful in examining brand differentiation, for example, comparison of image elements--at several levels: differentiation among the active Army, Reserve, National Guard, and ROTC attributes; differentiation between the Army and other services' attributes; and differentiation between the Army's position and distinctive advantages vis-a-vis civilian alternatives (i.e., college and civilian employment). This information helps the Army make decisions on relative emphasis of various communications about different attributes and offers of the Army components. See Gaertner & Elig (1988) for details on the possible utilizations of the data that guided the development of the ACOMS survey effort.

The ACOMS Survey Overview

The following discussion provides sufficient detail for an understanding of the ACOMS survey effort. However, readers who need detailed information on the methodology are referred to Nieva & Elig (1988) for the survey design and to Nieva, Rhoads & Elig (1988) for the survey execution.

The ACOMS survey was designed as a continuous data collection effort to monitor the Army's advertising program over time. A national probability sample of youth and their parents was interviewed using computer-assisted telephone interviewing (CATI) technology. The Waksberg Random Digit Dialing (RDD) method was used to locate households with eligible youth.

Respondents were questioned regarding a variety of issues related to advertising and the enlistment decision process, e.g., their media habits, knowledge about various Army components and offers, perceptions of various Army attributes, and enlistment intentions and behaviors. Survey instruments for the youth and parental respondents are divided into a number of topical modules, the majority of which are parallel in form and content for the two groups. Because of the nature of the survey objectives and pragmatic limitations on respondent burden, the instruments have complex structures involving branching, random allocation of questions to subpopulations, and randomized ordering of list presentations. To a great extent, such a degree of instrument complexity was made possible by the sophistication of Westat's CATI technology.

The parental-linked sample. The ACOMS youth sample is described in detail in The ACOMS users' manual (Westat, Inc., 1988). The parental sample is linked to a particular subgroup of male and female youth respondents, the Primary Enlisted Market. The Primary Enlisted Market is defined as non-prior service youth who have a regular high school diploma or are currently in high school or college but who have not yet received a college degree. Note that this sample also includes anyone who is enrolled in a 2- or 4-year college even if they do not have a regular high school diploma.

The Primary Enlisted Market consists of the Primary Male Sample (PMS) and the Primary Female Sample (PFS). The ACOMS parental sample consists of parents of 16- to 20-year-old youth in the Primary Enlisted Market. As will be discussed in further detail in the guidelines for analysis section of this volume, this sample is not drawn from a population of parents, and the weighting scheme applied does not allow generalization of survey responses to all parents. Rather, it is a sample of parents <u>linked to Primary Enlisted Market youth</u> within the specified age range.

The term "parent" is defined broadly for this purpose. In addition to biological parents, the term "parent" is used to include step-parents, foster parents, guardians or adult relatives fulfilling the parental role. In the youth interview, the existence of more than one parental figure is ascertained. In cases where more than one parental figure was available, the youth respondents were allowed to choose the person they considered to function as their parental figure. It was not required that parents live in the same household as the youth respondent to be eligible for the interview.

The identification of this linked parental sample was conducted within the general RDD framework used to identify ACOMS-eligible youth. One parent (either male or female) in each household with a

16- to 20-year-old Primary Male Sample (PMS) or Primary Female Sample (PFS) youth was designated to be included in the linked parental sample. A random half of the households were designated for an interview of the father (or youth-selected father figure), and the other half of the households were designated for an interview with the mother (or youth-selected mother figure). If a parent or parent substitute of the designated sex was not available for the interview, no substitution (i.e., of the other sex parent) was made.

The selected parents were interviewed regarding a variety of topics parallel to those asked of the youth. For example, they were asked about their awareness of and attitudes toward Army and other service advertising. Other questions focused on knowledge about Army offers, and their perceptions about the Army and the other services. In addition to general questions like these, they were also asked questions specific to their hopes for and attempts to influence their son or daughter, who had been previously interviewed. (Further description of the parental interview follows.) In households with more than one youth eligible for the Primary Enlisted Market sample, one youth was randomly selected to be the "target youth" for the specific questions on the parental interview.

Parental interviews were conducted after completion of the youth interviews within a household. Therefore, if the eligible youth did not respond to the survey, the corresponding parent was not interviewed. Another implication is that the time frame in which the parental interviews occur could have lagged behind the interview of the youth by as much as four weeks. However, since the parental sample is linked to the youth sample, the parental data are labeled in terms of the quarter in which the linked youth were interviewed even if the parent was interviewed after the close of the quarter.

ACOMS questionnaires. Three survey instruments were used for ACOMS: the household screener, the youth questionnaire, and the parent questionnaire.

The household screener. The household screener is a brief (three-minute) instrument, and the screening interview was conducted with any knowledgeable household member in order to locate youth who were eligible for the full ACOMS interview. Since telephone numbers were contacted at random, the screener interview was used to identify and eliminate non-household telephone numbers (e.g., business and institutional telephone numbers) as well as households that did not have youth that fulfilled ACOMS age, education, and prior-service requirements.

The youth and parental questionnaires: the underlying conceptual model. The youth and parental interviews were designed with parallel modules that provide various measures of a modified Hierarchy of Effects model (Fishbein & Azjen, 1975) of Army advertising effectiveness. In brief, the model suggests that advertising affects multiple criteria of advertising effectiveness (i.e., recall of Army advertisements, positive perceptions about the Army, positive attitudes towards Army enlistment, intentions to enlist, and actual enlistment-related

behaviors) in a step-wise process. That is, advertising affects recall, which in turn affects attitudes toward the Army, which then influences actual behaviors related to enlistment.

The model also posits the importance of social influence, especially parental influence, on the youth's attraction to the Army. Parental attitudes towards the Army are affected by advertising in a step-wise process that parallels that found in youth. Eventually these attitudes are manifested in actual attempts to influence their sons and daughters to join the Army. Further discussion of the model is found in The ACOMS survey design (Nieva & Elig, 1988) and The ACOMS survey analysis plan (Gaertner & Elig, 1988).

The Youth Questionnaire. The youth interview provides the major measures of the dynamics and effects of Army advertising available in ACOMS. In accordance with the Hierarchy of Effects model, the youth interview is divided into 14 modules. In order to achieve a 30-minute average interview, a complex questionnaire structure was developed: eight questionnaire modules are "core" (i.e., asked of all respondents), and six are "rotating" (i.e., asked of a subset of respondents). Further, as described further below, the Perceptions module is divided into sections that are allocated to subsamples in conformance with the target markets of the various Army components. A more complete description of the Youth Questionnaire may be found in The ACOMS users' manual (Westat, Inc., 1988).

The Parental Questionnaire. The parental interview was constructed to parallel the youth interview (see Westat, Inc., 1988 for a complete discussion of the Youth Questionnaire). It contains eight modules in the following order:

- (1) <u>Parental Influence (PI)</u> which probes whether the parent has discussed military service with the target youth, his/her expectations for him/her, and beliefs that military service is a good or bad idea for most young men and women.
- (2) <u>Importance of Attributes (IA)</u> repeats the items in the youth version that assess the importance of attributes, but asks the parent about the importance of these attributes for the target youth.
- (3) Media Habits (MH) items are identical to those asked of the youth and focus on the amounts of television, radio, and print material the parent is regularly exposed to, and his/her favorite programs and print media.
- (4) <u>Knowledge-Recall (KR)</u> questions are nearly identical to those in the youth questionnaire and ask for unaided and aided recall of Army and other service advertising with questions in random order. The only difference is that some items ask knowledge of offers available to the target youth.

- (5) Attitudes Toward Army Advertising (AT) items address how much the parent likes and believes the advertisements he/she has heard or seen by asking the same items as those in the youth interview.
- (6) Perceptions/Beliefs (PE) items probe using nearly identical questions as those asked of the target youth the extent to which the Army (by component), other services, military service in general, college, and civilian employment offered the target youth the attributes defined by the Army's communications objectives.
- (7) <u>Knowledge-Awareness (KA)</u> items assess the parent's knowledge, as in the youth interview, of Army benefits and programs.
- (8) <u>Demographics (DE)</u> items ask for information about the parents' ethnicity, marital status, socio-economic background, and military experience.

In essence, the parental interview contains one module not found in the youth questionnaire (Parental Influence), and does not contain questions from the Education and Employment, Intentions/Propensity, Behaviors, Social Influences, Slogan Recognition, or the Parental Location and Tracking modules asked in the youth interview. Except for the Importance and Perception module and in some Knowledge/Recall questions (where the referent for the items is changed to the youth), question wording is identical to the youth questionnaire wording. Like the youth, some questionnaire modules were asked of subsamples of parents. Parental assignment to modules followed that of the linked youth. That is, where random assignment occurred in the youth interview, the parent interview contains the same modules and sections as the linked youth. Thus, if the target youth was asked questions on perceptions of Army and college attributes, the parent was also asked the Perceptions questions for Army and college attributes. Further, if the youth was presented with the Media Habits and Knowledge-Awareness modules (these are rotating modules in the youth questionnaire), the parent was asked the same modules.

Structural features of ACOMS questionnaire. It has been noted previously that some questionnaire modules and sections within the Perceptions module were asked only of particular groups of respondents. This feature of the ACOMS questionnaires, adapted largely to maintain an acceptable total questionnaire length, resulted in differences in the number of respondents for various parts of the questionnaire.

In addition to the rotating modules and planned subsample allocation to the Perception sections, the ACOMS questionnaires are characterized by extensive branching and skip patterns. Skip patterns or question branching are built-in questionnaire instructions that steer respondents to other questions based on their responses. Thus, they skip respondents past questions which, for them, are irrelevant. Skip

patterns allow all interviews to be tailored to individual respondents. Figures 1 and 2, taken from the Youth Questionnaire, illustrate questions with and without skip patterns. Figure 1 is an example of a series of questions without skip patterns. Figure 2 is an example of a series of questions with one skip pattern which prevents respondents not intending to attend college from receiving collegeoriented questions.

The combined effects of the rotating modules and embedded skip patterns make it essential for analysts of ACOMS data to become highly familiar with the questionnaire structure. To assist users, documentation provided in the Annotated Questionnaire (Appendix B) describes the subpopulation which received each question.

<u>Guidelines for the Analysis of the Army Communications</u>
Objectives Measurement System (ACOMS) Parental Survey Data

Accessing ACOMS Survey Data

SAS data sets containing data from all parental interviews conducted for ACOMS are currently available at the National Institutes of Health (NIH). The current account number is WTF4JCK. However, this account number may change in the future. There are five data libraries containing parental interview data, one for each quarter of data collection. The OS data library names are:

- (1) WTF4JCK.ACOMS.Q871.PARENT (for 1st quarter of data collection, Fall 1987)
- (2) WTF4JCK.ACOMS.Q872.PARENT (for 2nd quarter of data collection, Winter 1987)
- (3) WTF4JCK.ACOMS.Q873.PARENT (for 3rd quarter of data collection, Spring 1987)
- (4) WTF4JCK.ACOMS.Q874.PARENT (for 4th quarter of data collection, Summer 1987)
- (5) WTF4JCK.ACOMS.Q881.PARENT (for 5th quarter of data collection, Fall 1988)

Each of these SAS libraries contains two SAS data sets:

- (1) PARNVERB codes and verbatim text for "main message" openended items, and
- (2) PARNMAIN all other interview data.

These data sets have been RACF-protected to allow Army analysts read-only access to the data.

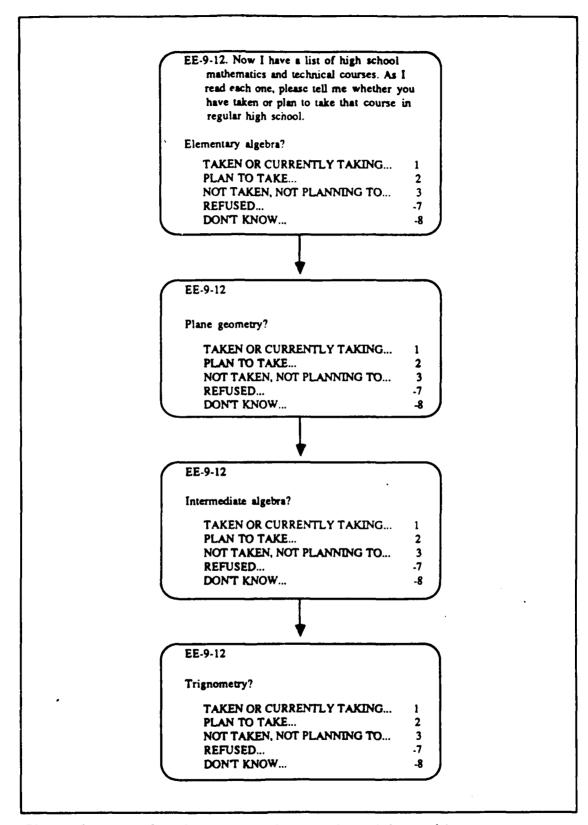


Figure 1. Example of questionnaire section without skip patterns.

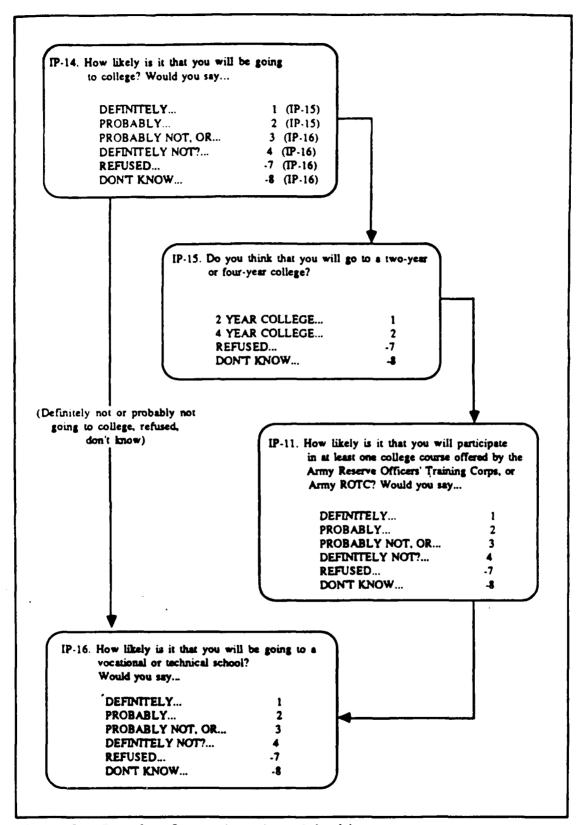


Figure 2. Example of questionnaire with skip pattern.

Combining Data Sets Across Quarters

The ACOMS quarterly data sets may be combined for analysis by including DD statements for each of the data sets to be included in the analysis, and then referencing them all on a SAS set statement. A example of a program for combining all five quarterly data sets for the youth survey data is contained in the file WTF4JCK.CODELIB (SAMPALL). This program can be easily adapted for use with parental data as well. Additional sample programs for combining data across quarters are included in the data library WTF4JCK.CODELIB. A complete list of data set names can be obtained using the command SHOW DSNS ON CATALOG.

When combining data across quarters, it is imperative to adjust the sample weights appropriately. Each of the quarterly data sets has been separately weighted up to population totals. (More discussion of weighting follows in the next section.) Thus, when combining data across quarters, all relevant weight variables should be divided by the number of data sets included. An example of an appropriate weight statement is included in the sample program mentioned above. In this program, FULLWGHT is divided by five because all five quarterly data sets are being combined.

Combining Parental Data and Youth Data

In some instances, analysts may want to combine both parental data and youth data. For instance, the parent's responses to the question "Should young women serve in the military?" could be analyzed based on the gender of the target (referent) youth. As another example, the responses given by the parent for the Importance of Attributes questions could be compared with those given by the target youth. Some analyses may be conducted using the parental data sets alone; others will require that the parent and youth data sets be merged.

For ease of processing, certain frequently-used youth variables have been copied onto the parental data sets. These variables include sex (ESEX), age (ECALCAGE), race/ethnicity (RACE1), panel (PANELPEY), sample flags (PMASFLG, PFASFLG, MARKFLG, YATSFLG), and household geographic location (BRIGADE, ROTCREG, HHSTATE, CNTYFIPS). Analyses which require only these youth variables can be conducted directly from the parental data sets.

For analyses requiring youth variables other than those listed above, use SAS to merge the appropriate youth and parental data sets. Supply DD statements in your JCL for both data sets, and indicate both on a SAS MERGE statement. Then use a subsetting IF statement to eliminate those youth whose parents were not interviewed. An example of such a job is contained in the file WTF4JCK.CODELIB(PMERG871). Note that, when combining youth and parental data, the weights from the parental data set should be used for the analysis.

For analyses requiring more than one quarter of youth and parent data, use the following three-step procedure. First, combine all the parental data sets needed, as discussed above. Second, combine the necessary youth data sets. Third, merge the combined parent data set with the combined youth data set. This process is illustrated in the file WTF4JCK.CODELIB(PMERG2).

The Impact of Quarterly Instrument Changes on Analysis

From quarter to quarter, modifications were made to the youth instrument to tailor it to changing analytic needs and to improve the efficiency of the survey operation. Therefore, youth interviewed during one quarter received a slightly different instrument than youth interviewed during another. Since the parental sample is linked to the youth sample, the parents received the same questionnaire version as their linked youth regardless of when their own interviews were conducted.

Beginning 13 October 1986 and ending 30 June 1987 (Q87-1, Q87-2, and Q87-3), the version of the questionnaire youth received during their extended interviews was determined by the month in which they were sampled. Because eight weeks were allowed for obtaining completed interviews with sampled youth, some youth sampled in the last month of a quarter were not interviewed until the first month of the next quarter. These "crossover" youth received the questionnaire version that was in use during the quarter in which they were sampled even though their data are included in the data set for the quarter in which the interview occurred. Thus, for example, the data set for Q87-2 includes 2,015 interviews with youth sampled and interviewed during the second quarter of ACOMS data collection. These youth received the second quarter questionnaire version. The same data set (Q87-2), however, also includes interviews with 297 "crossover" youth, sampled in Q87-1 but interviewed during the second quarter using the first quarter questionnaire version.

Beginning on 1 July 1987 through the end of ACOMS data collection (Q87-4 and Q88-1), the version of the questionnaire a youth received depended on the day the interview was started regardless of when the youth was sampled. For example, a youth sampled in June 1987 (Q87-3) but interviewed 1 July 1987 received the Q87-4 version of the questionnaire. This change in procedure reduced the number of "crossover" youth interviews since only interrupted interviews started before the end of one quarter and completed during the next quarter were conducted with the earlier questionnaire version.

For analysis, crossover youth pose no problem for analysis of parental data if questionnaire items for the variable being analyzed have not changed between quarters. If a variable based upon a changed item is analyzed, caution should be exercised since any change from quarter to quarter may be due to instrumentation rather than an actual change in population responses.

A small number of questionnaire items may have been added or deleted each quarter. If the variable being analyzed is based upon an added questionnaire item, the parental data linked to crossover youth data should not be included in the analysis since the data will be missing for this subgroup. If questionnaire items were deleted, the data set for the quarter in which the item was dropped contains some parents linked to crossover youth who received the previous quarter's questionnaire version and thus responded to the deleted item. Quarter-to-quarter analyses including this small number of parents linked to crossover youth are likely to be misleading and Westat advises that such analyses not be done. The variable MVERSION can be used to separate respondents by the questionnaire version they received.

ACOMS Sample Weighting

ACOMS data were collected using a sample design which selected youth at varying rates depending upon their demographic characteristics. As a consequence, a fairly complex weighting procedure was implemented in order to (a) compensate for unequal probabilities of selection, and (b) adjust for undercoverage and nonresponse in the sample frame.

In addition, the weighting procedure adjusts for branchings (sampling of modules and questions) that occur throughout the ACOMS instrument. For example, among the non-core modules in the question-naire, youth are administered only a sample of the available modules. In a like manner, within the Perceptions/Beliefs (PE) module, only a subsample of the available questions are asked of any youth. Sample weighting, then, adjusts both for factors associated with the selection of ACOMS respondents and the selection of questions asked of respondents.

Due to the complex nature of the ACOMS sample design and its consequences, analysts are cautioned in the use of standard statistical packages (e.g., SAS, BMDP, SPSS^X, etc.) to perform analyses on the ACOMS data. Unless the data are analyzed in a manner which takes into account (adjusts for) the ACOMS sample design, serious biases can be introduced and misleading results obtained. For this reason, we provide the following recommendations regarding the analysis of ACOMS data (a) all analysis of ACOMS data should be performed using weighted data, and (b) all tests of significance should be computed using the technique of balanced repeated replications (BRR).

In the sections which follow, brief conceptual descriptions of the ACOMS weighting design approach and the standard error estimation are provided. Also, guidelines are provided for the use of weighted data and the BRR methodology.

Overview of weighting design. Sample weighting for ACOMS data was accomplished in three steps. The first two steps involved computation of weights to compensate for unequal probabilities of

selection at the household and the person level. The third used poststratification (also referred to as ratio-estimation) to compute weights that adjusted for sample nonresponse, and uncoverage of nontelephone households, as well as to reduce sampling error. The following gives a brief description of each step.

Sampling rate adjustments at the household level. Households have different probabilities of selection in the modified Waksberg method used for ACOMS sample selection. In this approach, a constant number of telephone numbers per cluster (rather than of households as in the standard Waksberg method) is selected. As a result, the rate at which a household is sampled depends on the proportion of residential telephone numbers that are in the cluster in which the household is located. To avoid potential biases, a weight is attached to each cluster which is the average number of sample households per cluster divided by the number found in the particular cluster.

Furthermore, households with two or more telephone numbers have a greater chance of selection. Thus, they are given a weight of 1/n, where n represents the number of telephones in the household, to adjust for this overrepresentation.

<u>Sampling rate adjustments at the person level</u>. The ACOMS survey design called for sampling various population subgroups at different rates. Hispanics were oversampled and females were undersampled. Weighting has been done to adjust for these unequal probabilities of selection.

The combined sample adjustment weight for each individual computed using these three steps was then appended to the survey data file.

<u>Post-stratification</u>. Post-stratification was used to reduce sampling error, to minimize biases arising from the fact that nonrespondents may be different from those who respond, and to adjust for nontelephone households missing from the sampling frame. Post-stratification was accomplished by superimposing weights on the first two stages of weighting that created agreement between ACOMS tabulations and Census data on the total population by age, sex, race, and brigade. The level of education attained by the head of the household was used for post-stratification weighting during the last two quarters of data.

The combined sample adjustment weight for each individual computed using these three steps was then appended to the survey data file.

<u>Guidelines for use of weighted parental ACOMS data</u>. This section of the Parental Users' Manual provides guidelines for ACOMS analysts regarding analyses using the parental data set. This data set was collected using a complex sampling design. Special care and attention must be exercised during data analysis.

The basic guidelines stressed in this section are:

- (1) Parental data are linked to a sample of youth. Parental data are not drawn from a sample of parents;
- (2) All analyses should be based upon weighted sample data; and
- (3) Tests of statistical significance should be performed using the balanced repeated replication (BRR) methodology.

In the sections that follow, we discuss the characteristics of the ACOMS data set upon which these recommendations are based. Additionally, recommended weighting procedures and BRR techniques are discussed. No attempt is made to present a comprehensive framework for the analysis of data from complex surveys. Rather, general guidelines are offered along with references to appropriate secondary material. It is expected that most analyses that will be performed on these data can be characterized as either descriptive or inferential. The guidelines provided in this section are organized about these two activities.

Weighting the parental data. ACOMS parental data are linked to a sample of youth in which respondents are selected at varying rates based upon demographic characteristics of ACOMS youth. Additionally, because of a complex questionnaire structure that includes rotating modules and other programmed means of respondent question allocation, many questions are asked only of a subset or sample of parents. As a consequence of these factors, weighting adjustments were calculated in order to:

- (1) Compensate for unequal probabilities of youth selection, undercoverage, and nonresponse;
- (2) Adjust for nonresponse among interviewed parents; and
- (3) Compensate for the differential allocation of question modules to parents.

Sample weight adjustments, then, adjust for factors associated with the selection of youth respondents, the parent selected to be interviewed for each 16- to 20-year-old youth, and the selection of questions asked of any particular parent.

Parental adjustment weights are calculated primarily as a function of the corresponding youth's sample adjustment weight. For core questionnaire modules, the youth's weight is used as a base weight that is then adjusted to (a) reflect the number of interviewed youth in the household (e.g., if two youth were interviewed, the new weight is twice the base weight), and (b) compensate for parental nonresponse. For rotating modules and the Perceptions/Beliefs module, the "core" weight is further adjusted to compensate for the differential allocation of parents to rotating and Perceptions/Beliefs modules. (In all, thirteen adjustment weights are calculated for each case--one for core modules, two for the rotating modules, and ten

Perceptions/Beliefs weights corresponding to the ten Perceptions/Beliefs referents).

Generating frequencies. Selection of the appropriate weighting variable to use for the production of frequency distributions can be made through reference to Table 1. If, for example, the analyst wishes to obtain frequencies for variables from core modules, PARNWGHT should be used. For rotating modules and Perceptions/Beliefs referents, the correct weighting variable is identified in the next-to-last column of the table.

Table 1

Parental Adjustment Weights Associated with Survey Modules and Perceptions Referents

Type of Module	Module(s) Referent	Weight Variable
	Parental Influence	
	Importance of Attributes	
Core	Knowledge-Recall	PARNWGHT
	Attitude Toward Army Ads	
	Demographics	
Rotating	Media Habits	PWGHTMH
J	Knowledge-Awareness	PWGHTKA
	Active Army	PWGHTPEA
	Army Reserve	PWGHTPEV
	Army National Guard	PWGHTPEG
	Air Force	PWGHTPEF
Perceptions/	Marine Corps	PWGHTPEM
Beliefs	Navy	PWGHTPEN
	Military, in General	PWGHTPES
	ROTC	PWGHTPER
	Civilian Job	PWGHTPEW
	College	PWGHTPEC

<u>Crosstabulations</u>. Determination and/or calculation of the appropriate weight to use for the production of crosstabulations is somewhat more involved than is the case for frequencies. This is due to the fact that the two variables used in a crosstabulation may be drawn from different modules or perceptions referents. Three distinguishable types of variable crossings are possible for ACOMS. These are:

 Both variables are from the same module (core or rotating) or perceptions referent;

- (2) A core variable is crossed with a rotating or perceptions variable; and
- (3) Different rotating modules, different perceptions referents, rotating and perceptions variables are cross-classified.

In the first case, selection of the appropriate weighting variable is accomplished by selecting the weight (from Table 3) associated with the two variables. Here, selection is analogous to the guidelines presented for frequency production. In the second case, the appropriate rotating or perceptions weight (not the core weight) should be used for weighting the crosstabulation. In the third case, weighting factors must be used to compute (in a SAS data step) the correct weight. Referring to Table 2, use the corresponding weighting factor variables (e.g., PWFACMH for variables drawn from the Media Habits rotating module) to form the product WFAC1*WFAC2*PARNWGHT (WFAC1 and WFAC2 are the appropriate weighting factors for the two variables used in the crosstabulation and PARNWGHT is the core weight). This product yields the weight that must be used for production of crosstabulations. Table 3 summarizes these guidelines.

Table 2
Weighting Factor Variables Associated with Rotating and Perceptions/Beliefs Modules

Type of Module	Module(s) Referent	Weighting Factor Variable
	Media Habits	PWFACMH
Rotating	Knowledge-Awareness	PWFACKA
	Active Army	PWFACPEA
	Reserve	PWFACPEV
	National Guard	PWFACPEG
	Air Force	PWFACPEF
Perceptions/	Marine Corps	PWFACPEM
Beliefs	Navy	PWFACPEN
	Military in General	PWFACPES
	ROTC	PWFACPER
	Civilian Job	PWFACPEW
	College	PWFACPEC

Table 3

Adjustment Weight Selection of Crosstabulations

	F	irst Variable Module	
Second Variable Module	Core	Rotating ^a	Perceptions/ Beliefs (PE) ^b
Core	PARNWGHT	Rotating Weight	PE Weight
Rotating ^a Weight	Rotating Weight	WFAC1* WFAC2 *PARNWGHT	WFAC1* WFAC2 *PARNWGHT
Perceptions/ Beliefs(PE) ^b	PE Weight	WFAC1* WFAC2 *PARNWGHT	WFAC1* WFAC2 *PARNWGHT

^aIf both variables are drawn from the same module, use the module's sample adjustment weight.

Perceptions Module "Gate" Items Changes

Note that, because of changes in the skip patterns between the first and second versions (Q87-1 and Q87-2) of the ACOMS instrument, the Perceptions/Beliefs (PE) "gate" items (Have you ever heard of the Army Reserve/National Guard/ROTC?) must be given special treatment. For the first version of the instrument (Q87-1), these items were only asked of those respondents who were selected to receive the corresponding PE items for that component. therefore, the PE module weight for the appropriate referent (Army Reserve, National Guard, or ROTC) should be used for analysis. For later versions, the gate questions are asked of all respondents, so that PARNWGHT is the appropriate weighting variable. Thus, when combining data from Q87-1 with data from later quarters, a new weighting variable must be created to analyze these gate items. The example below demonstrates the creation of such a weighting variable for analyzing the National Guard gate question for the parents of youth interviewed during Q87-1 and Q87-2. (Since two quarters of data are being analyzed, the weights are divided by two.)

```
IF PVERSION - 1 THEN GGATEWGT - PWGHTPEG / 2;
ELSE GGATEWGT - PARNWGHT / 2;
```

bIf both variables are drawn from the same Perceptions/Beliefs referent, use the referent's adjustment weight.

Interpreting Parental Data Findings

Due to the weighting adjustments made for parental data, the weighted total of parents interviewed will equal the corresponding total for Primary Sample youth (less those youth whose selected parent was deceased or unlocatable). As a consequence, the parental sample is representative of parents for sampled youth, not representative of parents nationally. This point is very important. Adjusted in the manner described, parental data are appropriate for analyses that:

(a) link and compare the responses of specific parents with corresponding youths and (b) compare the responses of all (or subgroups of) parents with all (or subgroups of) youths. Parental data cannot be used to generalize to all parents in the United States. Tables 4, 5, and 6 will be used to illustrate how parental data can, and cannot, be interpreted.

Table 4
Weighted Percentages of Parental Responses to Question "Should Young Women Serve in the Military?" by Gender of Parent

	<u>Referen</u>	t Parent
Response	Father	Mother
Definitely Good Idea	11.6	5.0
Probably Good Idea	36.7	42.1
Probably Not Good Idea	37.5	40.4
Definitely Not Good Idea	14.3	12.4

Table 5
Weighted Percentages of Parental Responses to Question "Should Young Women Serve in the Military?" by Gender of Referent Youth

	Referen	t Youth
Response	Male	Female
Definitely Good Idea	6.1	10.3
Probably Good Idea	44.1	34.9
Probably Not Good Idea	38.2	39.8
Definitely Not Good Idea	11.6	15.0

Table 6
Weighted Percentages of Parental Responses to Question "Should Young Women Serve in the Military?" by Gender of Parent and Referent Youth

	Fati	her	Moth	er
	Referen	t Youth	Referent	Youth
Response	Male	Female	Male	Female
Definitely Good Idea	6.3	16.5	6.0	4.1
Probably Good Idea	44 4	29.6	44.0	40.3
Probably Not Good Idea	37.0	37.9	39.2	41.6
Definitely Not Good Idea	12.4	16.0	10.9	14.0
Number Interviewed	460	76	517	85
Weighted Youth Population	3,120,230	3,383,223	3,521,638 3	,399,995

When reporting findings from parental data, it is necessary that proper qualifications be placed on interpretations. As emphasized above, the focus is not upon parents, per se, rather it is upon the fathers and mothers of Primary Sample youth. The weighting adjustments computed for the parental data set, therefore, necessitate particular wording of reported findings. In Table 4, for example, it would be misleading to state that 11.6% of fathers believe it is definitely a good idea that young women serve in the military. This implies that the findings generalize to all parents. More precisely, what is conveyed in Table 4 is that fathers of 11.6% of the ACOMS Primary Sample responded that it is definitely a good idea for young women to serve in the military. With the added qualification, the findings become properly generalizable. The focus is not parents, but the youth they influence.

Table 5 illustrates an important parental questionnaire distinction--generic and specific (referenced) responses. This table reveals a considerable difference in responses regarding the definite positive evaluation f military service for young women depending upon the gender of the target youth. The question of interpretability for the analyst is difficult. The question asked is clearly generic. However, it must be considered whether the response elicited was specific to the target youth. Questionnaire placement of queries, then, in addition to qualification, must be considered by the analyst.

Table 6 compounds the issues of interpretability raised above and provides one further caveat--the number of interviews contributing to the findings. In this table we see that fathers of 16.5% of female Primary Sample youth responded that military service was definitely a good idea for young women, but that mothers of only 4.1% of female Primary Sample youth replied in this manner. (Note: not 16.5% and 4.1% of fathers and mothers--but 16.5% and 4.1% of influencers identified by gender.) Besides the terminological difficulty, question reference and placement has to be considered as before. Table 6, however, contains the additional information regarding the number of interviews conducted within each table column. Setting aside issues of wording and context, the question simply becomes one of confidence in generalizations based on the number of interviews conducted. Are 85 interviews sufficient for generalization? In many cases, no.

Three issues must be considered in any interpretation of Parental data: (a) are the findings appropriately qualified; (b) is the response generic or tied to the target youth; and (c) do the number of interviewed parents support generalization? Though not amenable to easy resolution, each must be considered in the reporting of any parental findings.

The actual weighting of ACOMS data in the Statistical Analysis System (SAS) environment is easily accomplished. Depending upon the particular statistical procedure executed, either a WEIGHT or FREQ statement is used to identify the appropriate weighting variable to be used during processing. General guidelines follow for the production of weighted ACOMS frequencies and crosstabulations from parental data above and from parental data linked to youth interview data.

<u>Inferential Analyses: Assessing Statistical Significance Using the Balanced Repeated Replication (BRR) Methodology</u>

Standard methods of computing variance and confidence intervals for point estimates assume that the data analyzed are obtained from a simple random sample. As noted above, this assumption is not met for ACOMS parental data as the sample was drawn using a complex multistage design. As a consequence, if conventional methods of significance testing are used on ACOMS parental data, serious biases could be introduced and misleading results obtained. For this reason, it is recommended that all significance testing be performed using the BRR methodology.

Application of BRR to complex samples. To compute standard errors for the ACOMS data, BRR should be used. A variant of this method was first used by the Census Bureau for variance calculations for its Current Population Survey about 25 years ago. The methodology was subsequently improved and is now used extensively by all of the major Federal statistical agencies. Westat also uses it for most of its large-scale studies.

The BRR technique requires the drawing of a set of random subsamples from the full ACOMS sample. Each subsample contains one-half the cases of the full sample. The same principles of selection, clustering, and stratification used for the full sample are used in each subsample. Each subsample is referred to as a replicate.

Subsamples have been identified and appropriately weighted for the ACOMS data. Thirty-two subsamples are used for the parental data. Their weighting variables are REPWGHT1 through REPWGHT32. For cases not selected for a particular replicate/subsample, their weight is set at zero and this effectively excludes the case from all computations.

The BRR method for estimating the standard error of a percentage, for example, is based on computing an estimate of the percentage from each replicate, and then computing the variance between those estimates and the full sample percentage estimate. Symbolically, let

- $\mathbf{P}_{\mathbf{g}}$ Denote the estimate of the percentage from replicate \mathbf{g} .
- P Denote the estimate of the percentage based on the full sample.
- Denote the number of replicates in the balanced repeated set.

Then an estimate of the sampling variance of p is

$$(S_p)^2 - \frac{1}{m}$$
 $\sum_{g=1}^m$ $(P_g - P)^2$

The convenience of this approach is that the same estimator is used for the total sample and for each replicate, and variance estimates are readily computed by a simple procedure.

Furthermore, the same procedure is applicable to any statistic desired, such as ratio estimates, regression coefficients from a multivariate regression or other complex statistics, as well as to simple estimates of percentages or means. This kind of estimator can be applied to statistics based on separate analytic groups and also subpopulations within those groups. Thus, separate variance programs are not required for different statistics.

<u>Guidelines for the use of BRR</u>. In this section, the discussion of the BRR methodology is restricted to sample estimates of population totals, means, proportions (percentages), differences in proportions, etc. For these estimates, the steps required for computing their standard errors and determining statistical significance are given. The computation of standard errors for crosstabular and multivariate statistics such as regression or factor analyses is not covered here.

In application, the technique is operationalized as follows:
(a) the (weighted) estimate of a proportion is computed from the full sample, (b) samples are selected from the full sample (for ACOMS parental data 32 samples are drawn, each having half the number of cases in the full sample), (c) an estimate of the proportion is computed for each half-sample, and (d) the variance of the half-sample estimates about the full sample estimate is computed. Notationally, this process can be expressed for ACOMS as:

Var
$$(P_{BRR}) = \frac{1}{32} * \frac{32}{h-1} (P_h - P)^2$$

where Var (P_{BRR}) stands for the BRR variance estimate of P, P_h stands for the 32 half-sample estimates, and P for the full sample estimate of the proportion.

BRR, then, uses its own sample design (as reflected in the half-samples) to overcome the difficulties associated with complex samples and yields relatively simple (computationally) estimates of variance to be used in constructing confidence intervals and determining statistical significance.

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APPENDIX A. CUMULATIVE SURVEY CHANGES

Army Communications Objective Measurement System (ACOMS) Cumulative Change Table

The Change Form is a cumulative document that contains all of the questionnaire items that have been changed in any way. It serves as the documentation of questionnaire changes and contains all of the necessary information to communicate these changes to the user. In order to analyze the data for a given variable, it is essential to know whether there were any changes to that question at any time during the data collection period.

Change Form Layout

Each entry on the Change Form includes the variable name, order number, the quarter the change was implemented, old screen name, new screen name, a one-letter change code, the question before the change was implemented, and the question after the change. Figure A-1 is a sample page from the Change Form. The layout of the Change Form is described below.

<u>Variable name</u>. (Figure A-1, #1) Variable names appear in the first column of the Change Form for all items which have been altered in the ACOMS instrument. The variable names correspond to the variable names which appear in the ACOMS Annotated Questionnaire (Appendix B). Variable names beginning with the letter "Y" indicate items contained in the youth questionnaire while the letter "P" indicates those in the parental questionnaire.

Many Change Form entries contain more than one variable. If an identical question exists in both the youth and parental questionnaires, both variables will be indicated. Many questions are constructed to permit more than one response to the question; for example, BE-2: "With whom have you talked?" may contain up to six separate responses.

Order number. (Figure A-1, #2) The order number corresponds to the order of the variable on the SAS data file. These numbers are also listed in the codebook. Variables added after the first quarter of data collection were added at the end of the data set regardless of the order in which they appear in the interview.

Quarter number. (Figure A-1, #3) The quarter number indicates the quarter in which the change was implemented.

Old screen. (Figure A-1, #4) In the CATI interview, questions are presented on computer screens. The screen name serves as an identifier for questionnaire items in all documentation. Each question has an associated screen name composed of a two character prefix indicating the interview module (see the overview section of this volume for a complete list of modules and their associated _refixes)

	<u>-</u>	ල_	⊕_	တ-	ම [_]		
VARIABLE NAME	•	QUARTER	OLD SCREEN	WEN SCREEN	TGOD	GOARTERIOLD SCREENINGS SCREENICODE CRANGE PROFIT	CHANGE TO:
PROMOBR	7.0	91-2	SC-1	86-1	2	We are conducting an important national survey for the U.S. Government.	Ne are conducting a survey for the U.S. Government about people's plans for the future and their reaction to Armed Forces advertising.
PRONVER	0 1	67-3	1-36-1	SC-1	3	Ne are conducting a survey for the U.S. Government about	We are conducting a study for the United States Government about
rotetor	7.	87-2	\$ \$-	sc-5	38		we have a few questions to see if anyone in your household will be included in this survey.
ADGLTTOT	5	87-2	\$ 5	sc-\$	<	young adults, we need to know now many young adults live in your household. Including anyone away on varation, away on business or living away at achool, how many young people between the ages of 13 and 24 live in your household?	Now many people aged 25 or older live in your household? Now many people between the ages of 13 and 24 live in your household?
ADULTTOT YOUTHTOT	7.4	67-3	sc5	sx	3	We have a few questions to see if anyone in your household will be included in this surwey.	We have a few questions to see if anyone in your household will be included in this study. Including yourself
						Now many people aged 25 or older live in your household?	how many people aged 25 or older live in your household?
TOTETOT	:	17-4	\$ C\$		۵	between the ages of 13 and 24	
10010116	731			scsv3	4		between the ages of 16 and 24
CHANGE CODES:] "	D-DELETION		P=PREDECESSOR]	P-PREDECESSOR	S-SUB-POPULATION X*COS4ETIC

Figure A-1. Sample Change Form page.

and an order number. Occasionally, the screen name also contains a suffix, for example, EE-6A. The "A" suffix indicates the item was inserted after EE-6. A "VER" following the order number in the screen name (e.g., EE-1VER) indicates that the screen verified information obtained or calculated during the interview.

The "Old screen" column contains the screen name before the change. If the question is a new one which is being added, this column will be blank. If more than one variable is associated with a given screen name, the screen name information appears in columns to the right of the first variable in the series and is not repeated for the remaining variables on the same screen.

New screen. (Figure A-1, #5) If the screen name has been changed, the new screen name will appear in this column. If no change has been made to the screen name, the old and new screen name columns will be the same.

<u>Change code</u>. (Figure A-1, #6) One or more of the following codes are listed in this column indicating the type of change that took place.

- A Addition Addition of a question.
- C CATI Programming Changes to the computer-assisted telephone interview (CATI) programming code not covered by other categories such as location, subpopulation, addition, deletion, etc.
- D Deletion Deletion of a question.
- L Location Question moved to a different location within the questionnaire.
- P Predecessor Question is now preceded by a different question as a result of the addition, deletion, or change in location of another question.
- R Response Codes Change or redefinition of response codes.
- Subpopulation Change in definition of appropriate respondents as a result of the addition, deletion, or change in location of another question.
- W Wording Wording of the question has changed.
- X Cosmetic change Changes in the appearance of the question on the screen that make it easier for the interviewer to read, correct spelling or other errors, etc.

Change from. (Figure A-1, #7) The information in this column reflects the item as it existed before the change was implemented.

Change to. (Figure A-1, #8) Information in this column reflects the item as it appeared after the change was implemented. In some cases where a change affects several variables, the change will be shown in the "Change To" column of the first variable only. An example can be seen for the series of variables beginning with YACASHED on page A-21.

June, 1988						J	CHANGE FORM	PAGE 1
VARIABLE NAME		QUARTER	a	SCREEN	WEN SCREE	CODE	QUARTERIOLD SCREEN NEW SCREEN CODE CHANGE FROM:	CHANGE TO:
PRONVER	70	81-2	ردر - 1		SC-1	3	We are conducting an important in national survey for the U.S. the Government.	We are conducting a survey for the U.S. Government about people's plans for the future and their reaction to Armed Forces advertising.
PHONVER	70	87-3	SC-1	<u>. </u>	SC-1	3	We are conducting a survey the U.S. Government about the	We are conducting a study for the United States Government about
YOUTHIOT	7.6	81-2	SC-5		sc-5	¥.	Since the survey we are conducting for the U.S. government is concerned with the career plans of woman switten an and to know how	Me have a few questions to see if anyone in your household will be included in this survey.
Abolitot	693	81-2	Sr5		\$C-\$	« ————————————————————————————————————		How many prople aged 25 or older live in your household? How many people between the ages of 13 and 24 live in your
ADULITOT YOUTHTOT	693	87-3	۶۲-۶		SC-5	3	Me have a few questions to see if we anyone in your household will be any included in this survey.	We have a few questions to see if anyone in your household will be included in this study. Including yourself
							How many people aged 25 or older household?	how many people aged 25 or older live in your household?
YOUTHIOT	7.4	8 7-4	SC5			۵	between the ages of 13 and 24	
YOUTOT16	731	87-4		···	SC5V.)	<	<u>:</u>	between the ages of 16 and 24

X=COSMETIC

S=SUB-POPULATION W=WORD [NG

P-PREDECESSOR R-RESPONSE CODES (Addition on Modification)

D=DELETION L=LOCATION

HANGE CONES: A ADDITION C ALICE CODE

June, 1986					O	CHANGE FORM	PAGE 2
VARIABLE NAME	-	QUARTER OLD		SCREEN NEW SCREEN CODE CHANGE	ZOOD	CHANGE FROM:	CHANGE TO:
EDENSON	706	8 - / 8		SC-14A	<		Date-Keyed Education question (Are you/is PERSON) currently enrolled
							 In a regular day high school, In a 4 year college, In some other school, or not currently enrolled?
EEDENOTE	709	87-3		SC-148	«		Date-Keyed Education question (Mere you/Mas he/Mas she//Mill you be/Will he be/Will she be) enrolled in school in (April/ October)?
MALEFEM	7.5	87-2	9-0s	9-JS	3	is this person male or female?	is the 13 to 24 year old male or female?
MALEFEM	7.5	87-4	9.25	SC6V2	3	is the 13 to 24 year old	Is the 16 to 24 year old
MALETOT	76	87-2	sc-1	SC-1	3	of these (NUMBER FROM SC5), how many are male?	Of these (NUMBER FROM SC-5) 13 to 24 year olds, how many are male and how many are female?
HALETOT	16	87-4	2.25		۵	Of these two 13 to 24	
MALTOT16	732	87-4		SC7V2	<		Of these two 16 to 24
FEMTOT	7.7	87-2	SC-7 A	8 C−7 A	۵	So, of the (NUMBER FROM SC5) 13 to 24 year olds, your household has (NUMBER FROM SC7) male(s) and (NUMBER FROM SC5 minus (NUMBER FROM SC7) female(s)?	
FEMTOT	7.7	874	SC7		Q	Of these two 13 to 24	•
FRANCE COPES: A ADDITION - ALICE CODE		D=DELETTON L=LOCATION		P-PREDECESSOR R=RESPONSE COI	R ODES	P-PREDECESSOR R-RESPONSE CODES (Addition on Medification)	S=SUB-POPULATION X · COSMETIC W*WOW) ING

A-6

CHANGE FORM

June, 1988

PAGE 3

CHANGE TO:	of these two 16 to 24	16-24 (3 occurrences)			Are you 16 to 24	household between 16 and 24	Eliminate "13 to 15" in question and response categories. () 16 to 20 years old,	between 16 and 24	households with 16 to 24		Variable label: TOTAL MALES AGED 16-24 FINAL		Variable label: TOTAL FEMALES AGED 16-24 FINAL		Variable label: TOTAL YOUTH AGED 16-24 FINAL
QUARTERIOLD SCREENINEW SCREENICODE CHANGE FROM:		13-24 (3 occurrences)		Are you 13 to 24		household between 13 and 24	years old,	between [3 and 24	households with 13 to 24	Variable label:	TOTAL PARTY MORE TOTAL FIRMS	Variable label:		Variable label:	ומוער נסמוש שפנים ואבלי בוצשת
CODE	«	38		a	«	3	3 a	32	*	٥	«	۵	<	۵	«
NEW SCREEN	SC 7V2	SC7ACKV2			SC /BV2	SC8V2	SC10AV2	SC10CV2	TERM6V2						
OLD SCREEN		SC7ACIIK		SC7B		SC8	SC10 A	SC10C	TERM6						
DARTER	87-4	87.4		87-4	87-4	87-4	87-4	87-4	87-4	81-4	87-4	B1-4	87-4	87-4	87-4
•	733	ı	, ,	93	737	7	100	ı	1	7.8	734	7.9	735	0	736
BLE NAME		82 1	X X	168		<u> </u>		RE	ı	TOT		OF		101	
VARIABLE	FEHTOT16	HTOTVER	Y TOTVER	ERSPAGE	ERAGE 16	EFNAM	E13T024	ENUMORE		FMALETOT	FMALT16	FFEMTOT	FFEMT16	ENUMTOT	enomt 1 6

CHANGE CORES:
A ARBITRON DEDELETION
C ALICE CODE LELOCATION

P-PMEDECESSOR R-RESPONSE CODES (Addition on Modification)

S=SUB-POPULATION W-WORD INC

CHANGE FORM

VARIABLE NAME	-	OTARTERIOLD	OLD SCREEN	NEW SCREEN	CODE	SCREENINEW SCREENICODE CHANGE FROM:	CHANGE TO:
	119	87-3		EE-6	S		All Youth
YEDENYRJ	695	87-2		EE-6C	«		(Are you/Is he/Is she) currently enrolled in (your/his/her) first or second year of junior or community college?
M W W W W W W W W W W W W W W W W W W W	109	87-3	sc-16	SC-16	3	(Are you/Is he/Is she) currently enrolled in 9th, 10th, 11th, or 12th grade?	Date-Keyed Education question (Are you currently/Is he currently/Were you'Mas he/Was she/Will you be/ Will he be/Will she be) enrolled In 9th, 10th, 11th or 12th grade?
M M M M M M M M M M M M M M M M M M M	110	87-3	SC-17	SC-17	3	(Are you/Is he/ Is she) currently enrolled in (your/his/her) first, second, third, fourth or fifth year of college?	Date-Keyed Education question (Are you currently/is he currently/is he currently//Were you/Mas he/Mas she//Will you be/ Will he be/Will she be) enroiled in (your/his/her) first, second, third, fourth or fifth year of college?
E STERRICE S	4	87-2 87-3	SC-17A	SC-17A	43	(Are you/Is he/ Is she) currently enrolled in (your/his/her) first, or second year of junior or community college?	Date-Keyed Education question (Are you currently/Is he currently/Is he currently/Wire you/Was he/Was she//Will you be/ Will he be/Will she be) enrolled in (your/his/her) first, or second year of junior or community college?

CHANGE CODES:
A=ADDITION
C=ALICE CODE
L=

D=DELETION L=I,OCATION

P=PREDECESSOR R=RESPONSE CODES (Addition on Modification)

S=SUB-POPULAT: ON W=WORD ING

CHANGE FORM

June, 1988

PAGE 5

CHANGE TO:	(Are you/Is he/Is she) a ccllege graduate?	at this address? [IF RESPONSE IS "NO", PROBE: (Are you/Is he/Is she) actually a household member and living temporarily away from home? IF SO, CODE "YES".]	Eliminate future contact for 13-15 year olds	Reask question for youth with missing data in screener. What is your date of birth?	Reask question for youth with missing data in screener. How old are you?	Reask question for youth with missing data in screener. Have you ever been in active military service, the National Guard or the Reserves?
SCREEN NEW SCREEN CODE CHANGE FROM:	<	P,W (Are you/Is PERSOW) Ilving at this address?	۵	«	<	<
NEW SCREENCO	SC-13C	SC-18	SC-38	6-2S	sc-10	SC-11
		sc-18	SC-38			
QUARTERIOLD	87-3	87-3	87-3	87-3	87-3	87-3
	710	112		713 714 715	716	717
VARIABLE NAME	REDCGRAD	EL IVADOR	CONTENAME CONTLINAME CONTADDR CONTST CONTST CONTADR CONTEXCE CONTEXCE	RDOBDD RDOBMM RDOBYY	RAGE	RMILACT

CHANGE COPES: A ADDITION C ALICE CODE

D=DELETION L=LOCATION

P=PREDECESSOR R=RESPONSE CODES (Addition on Modification)

S=SUB-POPULATION W=WORD ING

X-COSMETIC

CHANGE FORM

June, 1968

VARIABLE NAME	-	POUARTER	OLD SCREEN	NEW SCREEN	CODE	JOUARTER OLD SCREEN NEW SCREEN CODE CHANGE FROM:	CHANGE TO:
RHILSERV	21.5	87-3		SC-11 A	<		Reask question for youth with missing data in screener. Are you presently serving in the milltary?
RMILHALT	718	87-3		sc-12	«		Reask question for youth with missing data in screener. Have you been accepted for service in a branch of the Armed Forces and are now waiting to go on active outy?
RRACE	711	87-3		61-26	<		Reask question for youth with missing data in screener. Please tell me whether you are
							1. White, 2. Black, 3. Asian or Pacific Islander, or 4. American Indian or Alaskan
RBISP	712	87-3		SC-20	<		Reask question for youth with missing data in screener. Are you Hispanic?
YESDIPL	115	87-3	EE-2	EE-2	۵		Do you have a regular high school diploma, a GED, or ABE, or some other kind of certificate of high school completion?

CHANGE CODES: A ADDITION C ALICE CODE

D=DELETION L=LOCATION

P-PREDECESSOR R-RESPONSE CODES (Addition on Modification)

S=SUB-POPULATION W=WORDING

X~COSMETIC

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CHANGE FORM

June, 1988

VARIABLE NAME #	•	QUARTER	OLD SCREEN	NEW SCREEN	ROOD	QUARTERIOLD SCREENINEW SCREEN CODE CHANGE FROM:	CHANGE TO:	
YEDENSON	722	87-3		EE-4A	<		Are you currently enrolled	
							In a regular day high school, In a 4 year college, In some other school, or not currently enrolled?	
TEDENOTE	723	87-3		SC-14B	<	- 9	(Were you/Will you be) enrolled in school in (April/October)?	
YEDCGRAD	724	87-3		sc-13c	<		Are you a college graduate?	
YEDPLAN	125	87-3		FE-3	Δ.		What is the highest grade or year of school or college you plan to eventually complete?	
RLIVADOR	720	87-3		SC-18	ž.		Reask question for youth with missing data in screener. Are you living at this address? IIF RESPONSE IS "NO", PROBE: Are you actually a household member and living temporarily away from home? IF SO, CODE "YES".	
RL IVDORM	121	87-3		SC-18A	<		Reask question for youth with missing data in screener. Are you living in undergraduate student housing? [That is, undergraduate housing that is owned, leased or sponsored by the school you are attending?]	
				-			•	

S=SUB-POPULATION W=WORDING P=PREDECESSOR R=RESPONSE CODES (Addition on Modification) D-DELETION L-LOCATION CHANGE CODES: A ADDITION C ALICE CODE

X-COSMETIC

E C

June, 1988

CHANGE FORM

PAGE .

CEANGE TO:	Response codes:	1 = TAKEN OR CURRENTLY TAKING 2 = PLAN TO TAKE 3 = NOT TAKEN AND NOT PLANNING TO	Did you ever participate in a Reserve Officer's Training Corps [ROTC] course?	Mas that Junior ROTC in high school or Senior ROTC in college?	Mas that Army ROTC, Air Force ROTC, or Navy ROTC?	Are you currently employed either full-time or part-time?	Response categories not read. Now I'm going to ask you about several things young (men/wcmen) your age might do in the next few years. Please tell me whether you will definitely, probably, probably not or definitely not be doing each of the following things. 1. DEFINITELY 2. PROBABLY 3. PROBABLY 4. PROBABLY 4. PROBABLY 5. PROBABLY 5. PROBABLY 5. PROBABLY 6. PROBABLY 6. PROBABLY 7. PROBABLY 7. PROBABLY 7. PROBABLY 8. PROBABLY 9. PROBAB
# QUARTER OLD SCREENINEM SCREEN CODE CHANGE FROM:	Response codes:	1 = TAKEN 2 = PLAN TO TAKE 3 = NOT TAKEN AND NOT PLANNING TO					Response categorles read. Now I'm going to ask you about several things young (men/women) your age might do in the next few years. For each one, please tell me how likely it is that you will be doing that. How likely is it that you will be serving in the military? Would you say 1. definitely, 2. probably, 3. probably not, or
CODE	α		J	د	د	a.	3
NEW SCREEN	EE-9_12		DE-3 6	06-30	DE-38	EE-16	F-7
OLD SCREEN	EE-9_12		DE-36	DE-37	DE-38	91-33	r7
UARTER	87-2		87-3	87-3	87-3	87-3	87-2
•	129	131	5 8 2	563	584	133	152
VARIABLE NAME	YEDELALG		YDROTCEV	YDROTCJS	YDROTCBR	YEMPCUR	YPROBMIL.

CHANGE CODES:
A ADDITION DEDELETION
C ALICE CODE LELOCATION

P=PREDECESSOR R=RESPONSE CODES (Addition on Modification)

S=SUB-POPULATION W=WORDING

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PAGE	
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8	
CHANGE	

November, 1987

VARIARIE NAME	-	CUARTER	OLD SCREEN	NEW SCREEN	ado.	TOTARTERIOLD SCREENINEW SCREENICODE CHANGE FROM:	CBANGE TO:
YPROBCOL	. E2	87-2	IP-14	IP-14	3	Response categories read. be going to college? Would you say	Response categories not read. be going to college?
						 definitely, probably, probably not, or definitely not? 	1. DEFINITELY 2. PROBABLY 3. PROBABLY NOT 4. DEFINITELY NOT
TPROBARO	155	87-2	[b-1]	IP-11	3	Response categories read. or Army R.O.T.C.? Mould you say	Response categories not read. or Army R.O.T.C.?
						 definitely, probably, probably not, or definitely not? 	1. DEFINITELY 2. PROBABLY 3. PROBABLY NOT 4. DEFINITELY NOT
YPROBVOC	156	81-2	1P-16	1P-16	3	Response categories read. or technical school? Mould you say	Response categories not read. or technical school?
						 definitely, probably, probably not, or definitely not? 	1. DEFINITELY 2. PROBABLY 3. PROBABLY NOT 4. DEFINITELY NOT
YPROB end	157	87-2	[P-12	IP-12	3	Response categories read. in a civilian job? Mould you say	Response categories not read. in a civilian job?
						 definitely, probably, probably not, or definitely not? 	1. DEFINITELY 2. PROBABLY 3. PROBABLY NOT 4. DEFINITELY NOT

CHANGE CODES:
A AUDITION D=DELETION P=PREDECESSOR
C ALICE CODE L=LOCATION R=RESPONSE CODES (Addition on Modification)

X=COSMETIC

S::SUB-POPULATION W=WORDING

A-13

CHANGE FORM

June, 1988

Response categories not read. ...the Army National Guard? Response categories not read. ...in the Army Reserve? Response categories not read. ...duty in the Army? DEFINITELY
 PROBABLY
 PROBABLY NOT
 DEFINITELY NOT 1. DEFINITELY
2. PROBABLY
3. PROBABLY NOT
4. DEFINITELY NOT 1. DEFINITELY
2. PROBABLY
3. PROBABLY NOT
4. DEFINITELY NOT CHANGE TO: Response categories read. ...the Army National Guard? Mould you say... definitely,
 probably,
 probably not, or
 definitely not? definitely,
 probably,
 probably not, or
 definitely not? definitely,
 probably,
 probably not, or
 definitely not? Response categories read. ...duty in the Army? Mould you say... Response categories read. ...In the Army Reserve? Mould you say... VARIABLE NAME # QUARTEROLD SCREEN NEW SCREEN CODE CHANGE FROM 3 2 IP-10 6-d1 1P-0 [P-10 1P-9 1P-8 87-2 87-2 87-2 162 163 164 YPROBARV YPROBANG YPROBAR

D=DELETION L=LOCATION CHANCE CODES: A ADDITION C ALICE CODE

P=PREDECESSOR R=RESPONSE CODES (Addition on Modification)

S=SUB-POPULATION W=WORD ING

PORM
CHANGE
1987
November,

SAME STORES	- 1	DEPOTE	MAD SCREEN	MEN SCREEN	CODE	A COLLEGED OF DEPRINES SCREEN CODE CHANGE FROM:	CRANGE TO:
TPROBCOM		87-2	87-2 IP-11A	IP-11A	3	orles read. C.?	Response categories not read Army R.O.T.C.?
						1. definitely, 2. probably, 3. probably not, or 4. definitely not?	1. DEFINITELY 2. PROBABLY 3. PROBABLY NOT 4. DEFINITELY NOT
TBAVISIT	203	87-3	BE-10-12	BE-11	3	visited an Army recruiting station?	In the past six months, have you visited an Army recruiting station?
YBATEEVR	725	87-3		BE-12A	<		Have you ever taken a written test used for the Army, such as the Armed Services Vocational Aptitude Battery?
YBATEST	204	87–3	RE-12	BE-12	P, S		In the past six months, have you taken a written test used for the Army, such as the Armed Services Vocational Aptitude Battery?
						Sub-Population: All youth	Sub-Population: Youth who have ever taken an Army test. [YBATEEVR (BE-12A) EQ 1, -7, -8]
YBCTEEVR	726	87-3		BE-21A	«		Have you ever taken any college admissions test, for example, the PSAT, SAT, or ACT?
							•

A-15

CHANGE CODES:
A AUDITION
C ALICE CODE

D=DELETION L=LOCATION

P=PREDECESSOR R=RESPONSE CODES (Addition on Modification)

S=SUB-POPULATION W=WORDING

I	
FORM	
CHANGE	

June, 1988

PAGE 12

VARIABLE NAME	-	DOARTER	OLD SCREEN	NEW SCREEN	CODE	OURRTERIOLD SCREENINEW SCREENICODE CHANGE FROM:	CHANGE TO:
YBCTEST	223	87-3	RE-21	BE-21	P, S	Sub-Population: Youth who have	In the past six months, have you taken any college admissions tests for example, the PSAT, SAT, or ACT?
	ç	0 2		DF _ 24 &	•	thought of going to college [YBCTHOT (BE-16) EQ 1, -7, -8]	ever taken a college admissions test. [YBCTEEVR (BE-21A) EQ 1, -7, -8]
					•		application?
YBCAPPL	224	8 7-3	BE-24	BE-24	P, S		In the past six months, have you submitted a college application?
						Sub-Population: Youth who have thought of going to college [YBCTHOT (BE-16) EQ 1, -7, -8]	Sub-Population: Youth who have ever submitted a college application. [YBCAPEVR (BE-24A) EQ 1, -7, -8]
YIWIDE PIWIDE	3 6 6	87-2	1A-1	IA-1	«		Having a wide variety of apportunities to find a job you can enjoy?
YISERPAR Piserpar	306	87-2	IA-1	IA-1	«		Morking part-time?
YISERCOM PISERCOM	283	87-2	IA-1	IA-1	Q	Serving your own community?	

P-PREDECESSOR R=RESPONSE CODES (Addition on Modification) D-DELETION L=LOCATION PHANGE CODES: A ADDITION C ALICE CODE

X=COSMETIC

S=SUB-POPULATION W=WORDING

A-16

CHANGE FORM

June, 1988

VARIABLE NAME	-	QUARTER	OLD SCR	NNAT	IEW SCREEL	CODE	QUARTERIOLD SCREENINEW SCREENICODE CHANGE FROM:	CHANGE TO:
YIPROUD PIPROUD	280	87-2	1 A -1		1 A− 1	3	Having experiences you can be proud of?	Having an experience you can be proud of?
YISTEP PISTEP	286	87-2	1-4-1		IA-I	38	Having a stepping stone between high school and college?	Having a stepping-stone between high school and college?
YIBITECH PIBITECH	279	87-2	<u>-</u> ¥		[A-]	3	A chance to work with the latest high-tech equipment?	Working with the latest high-tech equipment?
YICASHED PICASHED	274	61-2	I.A-1	- -	[A -1	3	Earning money for college or vocational school?	Earning money for college or vocational education?
	į	,						
P I BOME	6 2	Z-18	- V		1- Y 1	3	Staying in your own hometown?	Living in your own hometown?
YIWEEKEN PIWEEKEN	284	87-2	I.A-1		í A− 1	*	Having weekend excitement?	Having interesting and exciting weekends?
YIINNOV PIINNOV	208 97	87-2	IA-1		1A-1	3	The opportunity to make changes and use your judgement?	Being able to make changes and use your own judgement?
YTVBRREG YTVBRCAB PTVBRREG PTVBRCAB	291 292 100 101	87-4	₩	Σ	2	v		Eliminate skip for Mil. Ask all respondents MI2.
								•

D=DELETION L=LOCATION CHANGE COPES: A ADDITION C ALICE CODE

P=PREDECESSOR R=RESPONSE CODES (Addition on Modification)

S=SUB-POPULATION W-WORDING

X=COSMETIC

A-17

CHANGE FORM

June, 1988

PACE 14

ODARTERIOLD SCREENINEW SCREENICODE CHANGE FROM: CHANGE TO:	Eliminate skip for MH16. Ask all respondents MH17.	tch any of Plea	Friday Night Videos? Monday Night Ecotball? College Football? Sunday Night at the Movies? Tour of Duty?	Now, thinking about TV, radio, Thinking about all forms of newspapers, magazines and any advertising, for which military		what military service or services hearing any advertising: do you recall seeing or hearing	advert ising?								-		
EW SCREEN	MH1.7	MH13Q881		KR-1													
LD SCREENIN	ν. ΓΙΗν	MH-13		KR-1 K													_
DUARTERIC	87-4 M	80 80		87-2 K					•						_		_
-	316	740		351	353	354	356	350	359	162	163	165	166	168	169	170	171
VARIABLE NAME	TRADBRAM YRADBRFM PRADBRAM PRADBRAM	YTV586 PTV586		YUN12NON YUN12AF	YUN12AR	YUN 12 NG	YONIZRV	YONIZMC	YON12NA	PUN12NON	PUNIZAF PUNIZAR	PUN12RO	PUN12NG PUN12RV	PUN12CG	PON 12MC	PUN12NA	PUNIZALL

CHANGE CODES:
A ANDITION DEDELETION
C ALICE CODE.
L=LOCATION

P=PREDECESSOR R=RESPONSE CODES (Addition on Modification)

S=SUB-POPULATION W=WORDING

CHANGE FORM

June, 1988

	NOWLER OIL SOMETHINGS SOMETHINGS FROM
PE-1A	PE-1A PE-1A
	V
	1-5

CHANGE CODES: A ADDITION C ALICE CODE

D=DELETION L=LOCATION

P=PREDECESSOR R=RESPONSE CODES (Addition on Modification)

S=SUB-POPULATION W=WORDING

X=COSMETIC

A-19

CHANGE FORM

June, 1988

VARIABLE NAME		QUARTER	OLD SCREEN	NEW SCREEN	CODE	# QUARTER OLD SCREEN NEW SCREEN CODE CHANGE FROM:	CHANGE TO:
YBEARDRO PBeardro	84 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		87-2 PE-15A	PE-15 A	L, P, S	Sub-Population: Youth selected to receive the Army Reserve Officer's Training Corps perceptions questions [PAMELDEY EQ 1] OR [PAMELDEY EQ 2] AND RANDE3 EQ 1,2] OR [PAMELDEY EQ 3] OR [PAMELDEY EQ 3] OR RANDE9 EQ 9]	Move to beginning of Perceptions Module Sub-Population: All Youth
•		8 7 - 3		PE-INTROI	٩		Earlier I asked how Important It was for you to have a number of opportunities. Now I'm going to ask your opinion about two specific ways you might get each of those opportunities. Your opinions in this section are very valuable to this study.
		87-3	PF-INTRO	PE-INTRO	g.	P.W I'd like your opinion about several statements. Please use a scale of one to five where I means you strongly disagree with the statement, 2 means you disagree not agree, 4 means you agree, and 5 means you strongly agree with the statement.	When you give your opinion, please use a scale of one to five where "!" means you strongly disagree with the statement, "2" means you disagree, "3" means you neither disagree nor agree, "4" means you agree, and "5" means you strongly agree with the statement.

D-DELETION L=LOCATION CHANGE CODET;
A APPLITED
C ALICE CODE

P=PREDECESSOR R=RESPONSE CODES (Addition on Modification)

S=SUB-POPULATION W-WORDING

CHANGE FORM

PAGE 17

CHANGE TO:	Format change - see Annotated	Questionnaire.		Expand Intro see Annotated	Questionnaire.														an opportunity to obtain money	for college or vocational school?			 -						
QUARTER OLD SCREEN NEW SCREEN CODE CHANGE FROM:				-															an excellent opportunity to	obtain money for a college or	vocational education.								
1000	P, W			3₹ Δ.												_			3								_		
NEW SCREEN	PE-INTRO			PE-INTRO																									
OLD SCREEN	PE-INTRO			PE-INTRO																									
UARTER	87-2			87-3															87-2										
9	420		•			•	-		240	216	•				,	_	_	3 3 6	433	445				250			315	328	\dashv
VARIABLE NAME	YAWIDE	۲۷	¥6				YS	X.E	AL	TOR	PV	PG	P	Nd	PM	84	30	PCHIODAL	YACASBED	TVCASBED			_	TWCASHED			PSCASHED	PWCASBED	

X=COSMETIC

S=SUB-POPULATION W=WORDING

P=PREDECESSOR R=RESPONSE CODES (Addition on Modification)

D=DELETION L=LOCATION

CHANGE CODES: A-ADDITION C-ALICE CODE

VARIABLE NAME # QUARTEROLD SCREEN NEW SCREEN CODE CHANGE FROM:	QUARTER OLD	919	SC	REEN	VEW SCREEN	a go2	CHANGE FROM:	CHANGE TO:
546 87-2 PE-2	81-2	PE-2			PEY-2	M'd	P.W Next, I will read you a few	Next, I'd like your opinion about
							things that the Army Reserve	different things that the Army
549							Officer's Training Corps on the	Reserve Officer's Training Corps
342							college campus might offer. Please	on the college campus might offer
344							agree that officer's training	
345							offers each item on the list. A	Please use a scale of 1 to 5
							"I" means you disagree	where "1" means you strongly
							completely, a "2" means you	disagree with the statement, "2"
	· · · · · · · · · · · · · · · · · · ·	·					disagree somewhat, a 3 means you neither agree nor disagree,	means you disagree, "3" means you neither disagree nor agree, "4"
							a "4" means you agree somewhat,	means you agree, and "5" means
							and a "5" means you agree	you strongly agree with the
							completely.	statement.
							The Army Reserve Officer's	The Army Reserve Officer's
							iraining corps on a college campus provides	iraining corps on a college campus (iraining corps on a college campus provides
							a. leadership and management training?	a. leadership and management training?
				•			6	
		<u></u>			•		b. the opportunity to develop self-confidence?	b. an opportunity to develop self-confidence?
				-			c. a college elective that can be	c. a college elective that can be
							taken together with other	taken together with other
							college courses?	college courses?
	-						d. an officer's commission in the	d. an officer's commission in the
							active Army, Army Reserve or the Army National Guard?	active Army, Army Reserve or the Army National Guard?
	···· -							
	_	_					_	

CHANGE, CODES: A ALDI FION C ALICE CODE

D-DELETION P-PREDECESSOR
L-LOCATION R-RESPONSE CODES (Addition on Modification)

S=SUB-POPULATION W-WORDING

X COSMETIC

VARIABLE NAME	-	QUARTER	OLD SCREEN	NEW SCREEN	CODE	QUARTER OLD SCREEN NEW SCREEN CODE CHANGE FROM:	CHANGE TO:
YOWIDE	550	81-2	PE-3	PEY-3	3	Being an officer in the United	Being an officer in the Army
YOPROUD	551 552		PE-3	PEP~3		States Army means	means
YOINNOV POWIDE	553 346						
POPROUD POUSECOL POINNOV	348 348 349						
YOWIDE YOPROUD YOUSECOL YOUNOV	550 551 552 552	87-3	PEY-3	PEY-3	3	Being an officer in the United States Army means different things to different people.	Being an officer in the Army means different things to different people.
YKADEP PKADEP	564 360	87-2	KA-6	KA-6	3	Is it possible to sign up for the Army and actually start serving up	Is it possible to sign up for the Army and start serving up to one
YDETHNIC	1.9	97-4	DES	DES	O S	Asked only if EHISP = 1	Fed. later. Ask if EHISP = 1 or RHISP = 1 (R. McEntire 6/9/87)
TDSAMEPA	705	87-2		DE-14	<		(When not attending college) Do you live in the same household as your father or your step-father?
							1. FATHER 2. STEP-FATHER 3. NEITHER 4. BOTH
YDEDDAD	574	87-2	DE-19	DE-19	Ω.		What was the highest grade or level of education that your (father/step-father) completed?

CHANGE CODES: A ADDITION C ALICE CODE

D DELETION L LOCATION

P=PREDECESSOR R=RESPONSE CODES (Addition on Modification)

S=SUB-POPULATION W=WORD ING

VARIABLE NAME	-	OUARTER	OLD SCREEN	NEW SCREEN	CODE	ODARTER OLD SCREEN SCREEN CODE CHANGE FROM:	CHANGE TO:
YD SAMEMA	706	87-2		DE-14A	<		(When not attending college) Do you live in the same household as
<u> </u>							your mother or your step-mother? 1. MOTHER 2. CERT AND ADDRES
							3. NEITHER 4. BOTH
Х ВВВМОМ	577	87-2	DE-26	DE-2 6	Δ,		What was the highest grade or level of education that your (mother/step-mother) completed?
YDPARENT	572	87-2	DE-15		۵	Which of your parents do you live	
YDWAGE	573	87-2	91-30		۵	Who is the principal wage earner in the household?	
YDOWNREL	579	87-2	DE-17		α	Mhat relationship to you is the person who is the head of the houseknid in the house or	Mhat relationship to you is the person who is the head of household in the house or
	·					apartment you are living in?	apartment you are living in?
						1. SIBLING	10. BROTHER
						3. AUNT	2. UNCLE
						4. COUSIN	3. AUNT
							5. GRANDFATHER
	·						6. GRANDMOTHER
						8. NON-RELATIVE	7. SPOUSE
						9. RESPONDENT	8. NON-RELATIVE
						91. OTHER KELATIVE	9. KESPONDENT 91. OTHER RELATIVE

S=SUB-POPULATION W-WORDING P=PREDECESSOR R=RESPONSE CODES (Addition on Mexification) D=DELETION L LOCATION CHANGE CODES: A ADDITION C ALITE CODE

VARIABLE NAME # QUARTER OLD SCREEN NEW SCREEN CODE CHANGE FROM:	•	QUARTER	OLD SCREEN	NEW SCREEN	CODE		CHANGE TO:
YDROTCEV	582	87-2	DE-36	9E-30	s	All youth	Youth who have heard of ROTC [YHEARCO EQ 1,-8 (PE-1A = 1)]
YDCOUNTY	58.5	87-3	DE-39	DE-39	۵		What is the name of the county in which you live?
		87-2		PL-INTRO	4		We would like to interview (your PARENT/either your PARENT or your step-PARENT) about influence (he/she) may have had on your future plans.
YPARDEC	8	87-2		PL-1 A	<		We want to interview the person whose opinion means the most to you when you make important decisions. Would that person be your (PARENT) or your
YPARIMP	6) 80 10	87-3	PL-INTRO	PL-1AQ873	7. 9.		We would like to interview either your PARENT or your step-PARENT about

A-25

CHANGE COPES: A ABOUTION C ALICE COPE

D=DELETION L=LOCATION

P=PREDECESSOR R=RESPONSE CODES (Addition on Mxdification)

S=SUB-POPULATION W-WORDING

X:COSMETIC

VARIABLE NACE	*	QUARTER	OLD SCREEN	NEW SCREEN	CODE	QUARTER OLD SCREEN NEW SCREEN CODE CHANGE FROM:	CHANGE TO:
PPARENAM YPARLNAM YPAREA YPAREXCH YPARLOCL		87-2	PL-1		. 38	We would like to interview your (PARENT) regarding (his/her) thoughts about future plans and possibilities for you. Please give me (his/her) name and telephone number.	
YPARFNAM YPARLNAM YPARAREA YPAREXCH YPARLOCL		87-3	PL-18	PL-180873	* C. P. S.	Please give me (his/her) name and telephone number.	(We would like to interview your (PARENT/step-PARENT) about (his/her) attitudes about your future plans.) Please give me (his/her) name and telephone number.
	1	87-2	TER M- 9	TERM-9	3	I have no further questions for you at this time, but would you please stay on the line for one moment while I check to see if I need to speak to anyone else in your household. Thank you very much for your cooperation. Good bye.	Although I have no more questions for you at this time, please stay on the line for one moment while I check to see if I need to speak to anyone else in your household. [Thank you very much for your cooperation. Good bye.

CHANGE CONES:
A ADDITION
C ALICE, CODE.
L*LOCATION

P=PREDECESSOR R=RESPONSE CODES (Addition on Modification)

S=SUB-POPULATION W-WORDING

X=COSMETIC

A-26

APPENDIX B. ARMY COMMUNICATIONS OBJECTIVES MEASUREMENT SYSTEM (ACOMS) ANNOTATED PARENTAL QUESTIONNAIRE CONTENTS AND CONVENTIONS

The Annotated Questionnaire provides supplementary information for each item included in the ACOMS instruments. The Annotated Questionnaire is intended to be the primary reference document for use during planning, execution, and interpretation of the analysis. The Annotated Questionnaire is composed of the questionnaire instruments on the right side of the page, and the annotation information on the left side of the page.

The Annotated Questionnaire is organized according to modules in the ACOMS questionnaire, and then by data collection quarter. For all modules, all questions appear for the first quarter of ACOMS data collection (Q87-1) in the form used during that quarter. If changes to any question in a module occurred during subsequent quarters, the entire module is repeated with changes made as needed. If no questions changed within a given module from quarter to quarter, a single page appears stating that no updates were made to the module during that quarter. Thus, for each ACOMS questionnaire module, the Annotated Questionnaire contains the complete questionnaire text for the first quarter of data collection, the complete questionnaire text for any of the remaining four quarters in which any question was changed, and single pages indicating that no updates were made to the module for any quarters in which no changes were made.

The content and conventions used in presenting the questionnaire and the accompanying annotation are discussed in detail below.

The Questionnaire

The questionnaire instruments provide: (a) specific question wording used in the ACOMS interviews, and (b) information regarding the flow and control of the instruments administered to respondents. Questionnaire wording is broadly defined to include everything that appears on the computer-assisted telephone interview (CATI) screen including: screen name, complete question text, optional text, word choices, response categories and response codes. Information regarding the flow of the interview includes skip pattern information and CATI checks. Figure B-l is an example page of the questionnaire. Since the questionnaire formats used in a CATI context differ somewhat from those used in traditional self-administered or paper and pencil telephone surveys, a description of the questionnaire presentation follows below.

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Demographics 25-11. Are you currently employed either full-time or part-time? YES, FULL-TIME 1 (DE-13) YES, PART-TIME 2 (DE-12) NO 3 (DE-12) REFUSED -7 (DE-12) (3) - DON'T KNOW -8 (DE-12) DE-12. Have you ever held a full-time job? <- (2) (6) -- [MORE THAN 34 HOURS PER WEEK] YES NO **REFUSED** -7 DON'T KNOW-8 DE-13. How easy or difficult is it for someone (YOUTH FIRST NAME)'s age to get a full-time job in your community? Is it... almost impossible, 1 very difficult, 2 somewhat difficult, or 3 not difficult at all? 4 **REFUSED** -7 DON'T KNOW -8 DE-29. I am going to read you some income categories and ask you to choose the letter of the alphabet associated with the category that best describes your total family income for the year 1005. Include all sources of income in your response. Please tell me only the letter. A-Less than \$5,000, B-\$ 5,001 to \$10,000, C-\$10,001 to \$20,000, D-\$20,001 to \$30,000, E-\$30,001 to \$40,000, F-\$40,001 to \$50,000, or 6 G-\$50,001 and above? 7 REFUSED -7 OON'T KNOW -8 Key: (1) Screen name (4) Response codes (2) Question text (5) Skip patterns (6) Interviewer instructions (3) Response categories Figure B-1. Example of questionnaire page.

Screen name. (Figure B-1, #1) The screen name is composed of a two character prefix referring to the questionnaire module (e.g., EE - Education and Employment module) and an order number. The order of presentation of screens in the Annotated Questionnaire corresponds to the order of presentation during the interview. Occasionally the screen name also contains a suffix, for example, "EE-6A" The "A" suffix indicates that the item was inserted after "EE-6" A "VER" following the order number in the screen name (for example, "EE-1VER") indicates that the screen verifies information obtained or calculated during the interview.

Question text. (Figure B-1, #2, #6) Each item in the Annotated Questionnaire contains the complete question wording. The presentation of the question items follow a number of conventions:

- (1) Text appearing in upper and lower case letters is read to the respondent.
- (2) Text appearing in all capital letters and within brackets is a message to the interviewer, not to be read to the respondent.
- (3) Normal text (i.e., upper and lower case) within brackets indicates optional wording to be read to the respondent at the discretion of the interviewer.
- (4) Text within brackets separated by a slash (/) indicates a CATI-programmed word choice. During the interview, the CATI System selects the appropriate wording according to respondent characteristics or previous responses. For example, the question "Does (he/she) have a high school diploma" would be displayed "Does he" if the question refers to a male, and "Does she" if the question refers to a female. As another example, the CATI system randomly selects from Army, Navy, Air Force, and Marine Corps where (SERVICE) appears as in the following question, "What was the main message you got from (SERVICE) advertising?".

Response categories and codes. (Figure B-1, #3, #4) Response categories and codes follow the question text. Response categories presented in upper and lower case letters are always read to the respondent, while those in all capital letters are not generally read to the respondent unless several probe attempts have failed to elicit a valid response from the respondent. The numbers to the right of the response categories are the numeric codes entered by the interviewers.

Skip patterns. (Figure B-1, #5) Another way in which the CATI technology allows for more respondent-tailored interviews than traditional interviewing technologies is through skip patterns. For many questions in the ACOMS interviews, certain responses lead to a specified set of followup questions and to skipping other sets of questions.

Skip patterns appear directly to the right of the response category on which the subsequent skips are based. Skip pattern information is composed of the screen name of the next screen administered to the respondent if that response is chosen. For example, if the respondent answers "yes, part-time" to DE-11 "Are you currently employed either full-time or part-time?" then the next question asked would be DE-12 "Have you ever held a full-time job?" If the respondent answered "yes, full-time," he or she would be asked DE-13 "How easy or difficult is it for someone (YOUTH'S FIRST NAME)'s age to get a full-time job in your community?"

<u>CATI checks</u>. (Figure B-2) CATI checks steer the flow of the interview based upon answers to previous questions, or predetermined selection criteria. Like skip patterns, CATI checks control the flow of the interview. However, CATI checks can be used <u>anywhere</u> in the interview to check <u>logical relationships</u> among previously collected information while skip patterns are bound to the <u>response category</u> where they appear. CATI checks are composed of a statement or question followed by corresponding logical statements. The interview is then controlled based upon the CATI system's answer to the "question."

Figure B-2 is an example of a CATI check. CATI Check #AT1 checks the values entered from a previous module to steer the next series of questions. If the respondent had recalled hearing or seeing Army advertising in questions KR-1 or KR-6, then he or she received questions about his or her opinions of Army advertising (AT-1 and AT-2). Otherwise, the section is skipped.

The Annotation

Annotation information not usually incorporated with questionnaire documentation is provided to facilitate the planning of specific analyses. The Annotated Questionnaire allows the analyst to read a question item as it appears during the interview, and using annotation information, determine the variable name, the range of valid responses, and the sub-population receiving that question, without referring to multiple documents. In addition, the analyst can quickly identify changes in the questionnaire which may have occurred since the last quarter. The annotation contains screen name, Question Bank ID number (Q87-1 and Q87-2) or Order number (Q87-2, Q87-3, Q87-4, and Q88-1), all variables associated with that item, the variables' valid ranges, a description of the sub-population receiving that item, and change codes indicating how that item has changed during the analytic year (when applicable).

Figure B-3 is an example page of annotation.

 $\underline{Screen\ name}$. (Figure B-3, #1) The screen name corresponds to the screen name found in the questionnaire. Again, the order corresponds to the order of administration.

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Attitudes Toward Army Ads

CATI CHECK #AT1: DID RESPONDENT RECALL SEEING OR HEARING! ARMY ADS? [KR-1 = 2 CR KR-6 = 1]YES 1 (AT-1) NO 2 (SLOGAN MODULE) AT-1. Use a scale of "1" to "5" where "1" means you do not like the advertising and "5" means you like the advertising very much. Overall, how much do you like the Army ads you have seen or heard over the past year? NEUTRAL LIKE SOMEWHAT 4 LIKE VERY MUCH 5 REFUSED -7 DON'T KNOW -8 AT-2. Use a scale of "1" to "5" where "1" means you do not believe what the ads say and "5" means you believe what the ads say. How much do you believe what the ads say? DO NOT BELIEVE SOMEWHAT DISBELIEVE NEUTRAL 3 SOMEWHAT BELIEVE STRONGLY BELIEVE 5 REFUSED -7 DON'T KNOW-8

[GO TO PERCEPTIONS MODULE]

Figure B-2. Example of CATI check.

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Demographics

Screen Name: DE-11
Variables: Ranges: Order #:
PEMPCUR 1,2,3,-7,-8 372
Sub-Population: All parents

Screen Name: DE-12
Variables: Ranges: Order #:
PEMPEVER 31,2,-7,-8
373

Sub-Population: Parents who are not currently employed

full-time

[PEMPCUR (DE-11) NE 1]

Screen Name: DE-13
Variables: Ranges: Order #:
PEMPEASY 1-4,-7,-8 374
Sub-Population: All parents

Screen Name: DE-29
Variables: Ranges: Order #:
PDINCOME 1-7,-7,-8 375

Sub-Population: All parents

Key:

- (1) Screen name (3) Variable (2) Order number (4) Range
 - (Question Bank number in (5) Sub-population Q87-1 and Q87-2)

Figure B-3. Example of questionnaire annotation.

Question bank ID # and order number. (Figure B-3, #2) The Question Bank ID # corresponds to the screen name without the hyphen. This identifier was used during Q87-1 and Q87-2 only. Subsequently, it was dropped. The Order Number corresponds to the order of the variable on the SAS data file and in the ACOMS Codebook. The Order Number appears on all annotation beginning Q87-2. Variables added after the first quarter of data collection were added at the end of the data set regardless of the order in which they appear during the interview.

<u>Variable names</u>. (Figure B-3, #3) The variable names associated with each question are shown as they appear in the data files. Each variable name begins with a single letter which corresponds to the type of respondent. Variable names beginning with the letter "Y" indicate youth respondents while those beginning with the letter "P" indicate parental respondents. The remainder of the variable name represents the essence of the variable's contents. For example, the variable "PTVWATCH" contains a code for whether or not the parent watches TV.

Many questions contain more than one variable. Questionnaire items which could elicit more than one valid response require more than one variable. For example, KR-l asks "...for what military service or services do you recall seeing or hearing advertising?" One variable is required for each military service and Army component the respondent might mention. This situation is analogous to the "Mark all that apply" question found in paper and pencil surveys. All variables corresponding to a particular screen are listed in the annotation.

<u>Valid ranges</u>. (Figure B-3, #4) Valid ranges encompass all possible responses for a particular variable. With few exceptions, variables coded from survey responses always include "refused" and "don't know" as valid responses, although these response options are never read to the respondent.

<u>Sub-population</u>. (Figure B-3, #5) Because of the complex instrument structure that includes rotating modules, skip patterns, and other programmed means of question allocation to respondents, many questions in the ACOMS surveys are asked only of a subsection of the respondent population. During analyses, the sub-population that receives a particular question determines the types of analyses that can be performed as well as the interpretation of the results. The sub-population descriptions facilitate analyses by summarizing all skip pattern and interview flow information into one statement describing all respondents for a variable or set of variables.

Sub-population descriptions are composed of a text description of the respondents, and a pseudo-code representation of the respondents. The text description uses terms found within the question items which define the respondent population.

The pseudo-code enclosed in brackets is composed of:

- (1) The variable name(s) of the defining variable(s);
- (2) The screen name of the screen from which the defining variable was coded;
- (3) The logical operator(s); and
- (4) The defining values of the variables.

The logical operators used within the pseudo-code are:

- (1) EQ equal
- (2) NE not equal
- (3) GT greater than,
- (4) LT less than,
- (5) AND and (both conditions must be met for the respondent to be included in the sub-population)
- (6) OR or (either condition must be met for the respondent to be included in the sub-population)

An example of a sub-population description is found in Figure B3 BE-27 was asked if the youth was not currently employed full-time, and the youth had thought about getting a full-time job, and the youth had spoken with someone about getting a full-time job. The pseudo-code indicates that these conditions are met if the variable YBWTHOT from screen BE-25 is equal to 1, -7, or 8. (Values separated by commas imply an OR condition.)

Change code. Change codes are included to alert the analyst to changes made during the analytic year since any changes in the questionnaire item could have an impact upon analytic interpretations. The change codes appear below the Question Bank ID number or Order Number (depending on the quarter), and correspond to the following types of changes (further explained in Appendix A):

- A Addition
- C CATI programming
- D Deletion
- L Location of question in the questionnaire
- ${\tt P}$ Predecessor preceding question has changed
- R Response Codes
- S Sub-Population
- W Wording
- X Cosmetic change

ACOMS ANNOTATED QUESTIONNAIRE

QUARTER 87-1 (Oct, Nov, Dec 86)

Module: Parental Influence

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec, 86) Module: Parental Influence

PINTRO. I am calling from Westat, a research firm near Washington, D.C. We are conducting an important national survey for the Federal Government to learn about the career plans of young adults. The survey is concerned with experiences you have had that might influence (YOUTH FIRST NAME)'s future plans.

Your answers to this survey are voluntary and confidential. The information you give us will only be used in connection with information about many other parents of young adults. Neither your name nor any identifying information will appear on any report of this study.

While you may choose not to answer any question, this research is authorized by law, and the information you give us is protected by an Act of Congress called the Privacy Act of 1974.

CONTINUE	1
GO TO RESULT	2
REFUSED	-7
DON'T KNOW	-8

PIINTRO. I would like to ask you a few questions as the mother of (YOUTH FIRST NAME), about talks you may have had with (him/her) about (his/her) educational and job plans. By "talks", we mean any kind of informal talking you and (YOUTH FIRST NAME) may have done concerning what (he/she) plans to do about education, jobs, or job preparation.

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Parental Influence

Screen Name: PI-2
Variables: Ranges: 1-4,-7,-8 Order #:

Sub-Population: All parents

Variables: Ranges: PITLKOPN 1,2.-7 - 0 Order #:

1,2,-7,-8 51

Sub-Population: Parents who have talked to the target youth

about educational and job plans

[PIOFTPLN (PI-2) NE 1]

Screen Name: PI-6
Variables: Ranges:
PINFPLAN 1-5,-7,-8 Order #:

52

Sub-Population: All parents

Order #:

Screen Name: PI-7
Variables: Ranges: 1-5,91,-7,-8 53

Sub-Population: All parents

54 PILIKEOS

Sub-Population: Parents who would like the target youth to

do something else in the future

[PILIKEDO (PI-7) EQ 91]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec, 86) Module: Parental Influence

PI-2.	How often have you had such discussions in the past 12 months? Was it
	never,
PI-5.	During these talks, do you typically give your opinions or do you try to stay neutral? GIVE OPINION
PI-6.	How much influence do you think you have had on (YOUTH FIRST NAME)'s plans for the future? Have you had a great deal of influence, 1 a considerable amount of influence, 2 some influence, 3 very little influence, or 4 no influence at all? 5 REFUSED 77 DON'T KNOW8
PI-7.	What would you like to see (YOUTH FIRST NAME) do in the future? Would you like (him/her) to go to college,

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Parental Influence

PI-8 Screen Name:

Variables: Ranges: PIMENMIL 1-4,-7,-8 Order #:

55

Sub-Population: All parents

Screen Name: PI-9
Variables: Ranges: 1-4,-7,-8 Order #:

56

Sub-Population: All parents

PI-10 Screen Name:

Variables: Ranges: PITLKMIL 1,2,-7,-8 Order #:

57 Sub-Population: All parents

Screen Name: PI-11
Variables: Ranges: Order #: PIOFTMIL 1-4,-7,-8 58

Sub-Population: Parents who have talked to the target youth

about enlisting in the Armed Services

[PITLKMIL (PI-10) EQ 1]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec, 86) Module: Parental Influence

PI-8.	For most young men, do you think service in the military is	
	definitely a good idea,	
PI-9.	For most young women, do you think service in the military is	
	definitely a good idea,	
PI-10.	Have you talked to (YOUTH FIRST NAME) about enlisting in the Armed Services?	
	YES	(PI-18) (PI-18)
PI-11.	How often have you talked about this?	
	NEVER 1 RARELY 2 OCCASIONALLY 3 OFTEN 4 REFUSED -7 DON'T KNOW -8	(PI-18) (PI-14) (PI-14) (PI-18)

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Parental Influence

Screen Name: PI-14
Variables: Ranges: Ord
PITLKRAN 1-4,-7,-8 60 Order #:

Sub-Population: Parents who have talked to the target youth

about enlisting in the Armed Services

[PIOFTMIL (PI-11) EQ 3,4]

Screen Name: PI-15 Variables: Ranges: Variables: Order #: 1,2,-7,-8 PITLKAR 61 1,2,-7,-8 PITLKNA 62 1,2,-7,-8 63 PITLKAF 64 PITLKMC 1,2,-7,-8 PITLKALL 1,2,-7,-8 65

Sub-Population: Parents who have talked to the target youth

about enlisting in the Armed Services

[PIOFTMIL (PI-11) EQ 3,4]

Screen Name: PI-16 Ranges: Order #: 66 Variables: 1,2,-7,-8 PITLKACT 1,2,-7,-8 PITLKRV 67

1,2,-7,-8

PITLKNG

Sub-Population: Parents who have talked to the target youth

about enlisting in the Armed Services

68

[PIOFTMIL (PI-11) EQ 3,4]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec, 86) Module: Parental Influence

PI-14.	Were these talks about entering as an officer, as an enlisted person, or both?						
	ENLISTED						
PI-15.	Which services have you talked about?						
	[RECORD ALL THAT APPLY. ENTER CTRL/P TO EXIT.]						
	ARMY						
PI-16.	Have you talked about (YOUTH FIRST NAME) signing up for active duty, for the Reserve, or for the National Guard?						
	[PROBES: The Reserve are people in all services who train once a week, or one weekend a month and a couple of weeks in the summer. The National Guard consists of Army and Air Force units which are under the control of the governor of the state; they also train just once a week, or one weekend a month, and a couple of weeks in the summer.]						
	[RECORD ALL THAT APPLY. ENTER CTRL/P TO EXIT.]						
	ACTIVE DUTY						

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86)

Module: Parental Influence

Screen Name:

PI-17

Variables:

Ranges:

Order #:

PIMILOPN

1,2,3,-7,-8

Sub-Population: Parents who have talked to the target youth

about enlisting in the Armed Services

[PIOFTMIL (PI-11) EQ 3,4]

Screen Name: PI-18
Variables: Ranges:
PINFMIL 1-5,-7,-8

Order #: 70

Sub-Population: All parents

Screen Name:

PI-19

Variables: Ranges: PIPOIADS 1,2,-7,-8

Order #:

Sub-Population: All parents

71

Screen Name: PI-21
Variables: Ranges:
PISUGREC 1,2,-7,-8

Order #:

Sub-Population: All parents

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec, 86) Module: Parental Influence

PI-17.	When you talk about military service, do you generally encourage, discourage, or stay neutral about (YOUTH FIRST NAME) enlisting?
	ENCOURAGE 1 STAY NEUTRAL 2 DISCOURAGE 3 REFUSED -7 DON'T KNOW -8
PI-18.	How much influence do you think you have had on (YOUTH FIRST NAME)'s plans about enlisting? Have you had
	a great deal of influence,
PI-19.	Have you drawn your (son/daughter)'s attention to ads for the military services in the mass media?
	YES 1 NO 2 REFUSED7 DON'T KNOW8
PI-21.	Have you talked with your (son/daughter) about seeing a military recruiter?
	YES

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Parental Influence

Screen Name: PI-22 Variables: Ranges:

Order #: 1,2,-7,-8 1,2,-7,-8 73 PIRECAR 74 PIRECNA 1,2,-7,-8 75 PIRECAF 76 1,2,-7,-8 PIRECMA

Sub-Population: Parents who have talked to the target youth

about seeing a military recruiter

[PISUGREC (PI-21) EQ 1]

Screen Name: PI-23
Variables: Ranges: Order #:
PIRCMAIL 1,2,-7,-8

Sub-Population: All parents

Screen Name: PI-25
Variables: Ranges: 1-4,-7,-8 Order #:

1-4,-7,-8 Sub-Population: All parents

Screen Name: PI-26

Variables: Ranges: PIEXPRAN 1,2,-7,-8 1,2,-7,-8 Order #: 79 PIEXPRAN

Sub-Population: Parents who say that the target youth is

likely to enlist in the military in the next

few years

[PIPRBMIL (PI-25) EQ 1,2]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec, 86) Module: Parental Influence

PI-22. F	Have	you	done	this	for	the	
----------	------	-----	------	------	-----	-----	--

YES	NO	REF	DK
Army? 1	2	-7	-8
Navy? 1			
Air Force? 1	2	- 7	-8
Marines? 1	2	- 7	-8

PI-23. Have you received military recruiting materials mailed to you or (YOUTH FIRST NAME) at your home address?

YES	1
NO	2
REFUSED	-7
DON'T KNOW	-8

PI-25. How likely is it that (YOUTH FIRST NAME) will enter the military in the next few years? Would you say that (he/she) ...

definitely will,	1	(PI-26)	
probably will,	2	(PI-26)	
probably will not, or	3	(IMPORTANCE	MODULE)
definitely will not?	4	(IMPORTANCE	MODULE)
REFUSED	-7	(IMPORTANCE	MODULE)
DON'T KNOW	-8	(IMPORTANCE	MODULE)

PI-26. Do you expect that (YOUTH FIRST NAME) will enter the military as an enlisted person or as an officer?

ENLISTED PERSON	1
OFFICER	2
REFUSED	-7
DON'T KNOW	-8

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Parental Influence

END OF PARENTAL INFLUENCE MODULE

QUARTER 87-2 (Jan, Feb, Mar 87)

Module: Parental Influence

QUARTER 87-3 (Apr, May, Jun 87)

Module: Parental Influence

SUMMER 87 (Jul, Aug, Sep 87)

Module: Parental Influence

FALL 87 (Oct, Nov, Dec 87)

Module: Parental Influence

QUARTER 87-1 (Oct, Nov, Dec 86)

Module: Importance of Attributes

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Importance of Attributes

Screen Name Variables: PIPHYS PIHIQUAL PICASHED PITRAIN PISELCON PICNTRY PILEADER PIHITECH PIPROUD PIPOTEN PICIVCAR PISERCOM PISERCOM PIWEEKEN PIHOME PISTEP PIMATURE PIINNOV PIMENTAL	IA-1 Ranges: 1-5,-7,-8	Order #: 80 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97	
PIMENTAL	1-5,-7,-8	97 98	
Sub-Population:	All parents		

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Importance of A ributes

IAPINTRO. When thinking about (YOUTH FIRST NAME)'s future, how important is it that (he/she) have opportunities for the following things?

IA-1. Use a scale of 1 to 5 where a "1" means it is not at all important and "5" means it is very important.

1		NOT IMP				VERY IMP	REF	DK
a. b.	Having a physical challenge? Working with highly-trained	1	2	3	4	5	-7	-8
c.	people? for college	1	2	3	4	5	-7	-8
-	or vocational school?	1	2	3	4	5	-7	-8
d.	Training in useful skill areas? .	1	2	3	4	5	-7	-8
e.	Developing self-confidence?	1	3	3	4	5	- 7	-8
f.	Serving your country?	1	2	3	4	5	- 7	-8
g.	Developing leadership skills?	1	2	3	4	5	-7	-8
h.	A chance to work with the latest							
	high-tech equipment?	1	2	3	4	5	- 7	-8
i.	Having experiences you can							
,	be proud of?		2	3	4	5	-7	-8
j.	Developing your potential?	1	2	3	4	5	- 7	-8
k.	Helping your career	_	_	_				
,	development?	1	2	3	4	5	- 7	-8
l.	Serving your own community?	1	2	3	4	5	- 7	-8
m.	Having weekend excitement?	1	2	3	4	5	-7	-8
n.	Staying in your own hometown?	1	2	3	4	5	- 7	-8
Ο.	Having a stepping stone between	_	_	_		_	_	_
_	high school and college?	1	2	3	4	5	-7	-8
p.	Becoming more mature and	-	2	3	4	_	_	0
~	responsible?	1	2	3	4	5	- 7	-8
q.	and use your own judgment?	1	2	3	4	5	- 7	-8
r.	Having a mental challenge?	1	2	3	4	5 5	- / - 7	-8 -8
- •	maving a mentar charrenge:	1	4	ی	7	S	- /	-0

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Importance of Attributes

END OF IMPORTANCE OF ATTRIBUTES MODULE

QUARTER 87-2 (Jan, Feb, Mar 87)

Module: Importance of Attributes

Quarterly updates indicated by sidebar.

ACOMS Annotated Questionnaire Quarter 87-2 (Jan, Feb, & Mar 87) Module: Importance of Attributes

Screen Name: Variables: PIWIDE PIPHYS PIPROUD PISTEP PILEADER PIHITECH PICIVCAR PISELCON PIPOTEN PIMENTAL PIMATURE PITRAIN PIHIQUAL PICASHED PICNTRY	IA-1 Ranges: 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8	Order #: 385 80 89 95 87 88 91 85 90 98 96 84 82 83	Change Code: (87-2) A, D, W
· · ·			

ACOMS Annotated Questionnaire Quarter 87-2 (Jan, Feb, & Mar 87) Module: Importance of Attributes

IAPINTRO. When thinking about (YOUTH FIRST NAME)'s future, how important is it that (he/she) have opportunities for the following things?

	important.								
	1	TOT			VE	RY			
		I MP				IMP	REF	DK	
a.	Having a wide variety of								
	opportunities to find a job								
	(he/she) can enjoy?	1	2	3	4	5	-7	-8	
b.	Having a physical challenge?		2	3	4	5	- 7	-8	
c.	Having an experience (he/she)								
	can be proud of?	1	2	3	4	5	-7	-8	
d.	Having a stepping-stone between								
	high school and college?	1	2	3	4	5	-7	-8	
e.	Developing leadership skills?		2	3	4	5	- 7	-8	
f.	Working with the latest								
	high-tech equipment?	1	2	3	4	5	-7	-8	
g.	Helping (his/her) career								
2	development?	1	2	3	4	5	- 7	-8	
h.	Developing self-confidence?		3	3	4	5	- 7	-8	
i.	Developing (his/her) potential?		2	3	4	5	- 7	-8	
j.	Having a mental challenge?		2	3	4	5	-7	-8	
ĸ.	Becoming more mature and								
	responsible?	1	2	3	4	5	-7	-8	
1.	Training in useful skill areas?		2	3	4	5	- 7	- 8	
m.	Working with highly-trained								
	people?	1	2	3	4	5	- 7	-8	
n.	Earning money for college								
	or vocational education?	1	2	3	4	5	-7	-8	
٥.	Serving (his/her) country?	1	2	3	4	5	-7	-8	
p.	Living in (his/her) own hometown?.	1	2	3	4	5	- 7	-8	
q.	Having interesting and exciting								
	weekends?	1	2	3	4	5	-7	-8	
r.	Working part-time?	1	2	3	4	5	-7	-8	
s.	Being able to make changes								
	and use (his/her) own judgment?	1	2	3	4	5	-7	-8	

ACOMS Annotated Questionnaire Quarter 87-2 (Jan, Feb, & Mar 87) Module: Importance of Attributes

END OF IMPORTANCE OF ATTRIBUTES MODULE

QUARTER 87-3 (Apr, May, Jun 87)

Module: Importance of Attributes

SUMMER 87 (Jul, Aug, Sep 87)

Module: Importance of Attributes

FALL 87 (Oct, Nov, Dec 87)

Module: Importance of Attributes

QUARTER 87-1 (Oct, Nov, Dec 86)

Module: Media Habits

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Media Habits

Screen Name:

MH-1

Variables:

Ranges:

Order #:

PTVWATCH 1,2,-7,-8 99

Sub-Population: Approximately half of parents

[RANDROP EQ 2,4,6]

Screen Name: MH-2 Variables: Ranges:

Variables:

Order #: 100

PTVHRREG PTVHRCAB

101

Sub-Population: Parents who watch TV regularly

[PTVWATCE (MH-1) EQ 1,-7,-8]

Screen Name: MH-11 Variables: Ranges: Variables: Order #: 1,2,-7,-8 PTVCAB1 104 1,2,-7,-8 105 PTVCAB2 1,2,-7,-8 PTVCAB3 106 PTVCAB4 1,2,-7,-8 107 PTVCAB5 1,2,-7,-8 108

Sub-Population: Parents who watch cable TV regularly

[PTVHRCAB (MH-2) GT 0]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Media Habits

MH-1. I'd like to ask a few questions about your TV, radio and reading habits.

Do you regularly watch TV?

YES	1	(MH-2)
NO	2	(MH-14)
REFUSED	-7	(MH-2)
DON'T KNOW	-8	(MH-2)

- MH-2. How many hours per week do you spend watching...
 - a. programs on commercial networks, such as ABC, CBS, or NBC?
 - b. programs on commercial cable stations such as ESPN, MTV, USA, or TBS?

```
|CATI CHECK #MH1: IS CABLE OR SUBSCRIPTION TV WATCHED?

[MH-2b > 0]

YES ..... 1 (MH-11)

NO ..... 2 (MH-12)
```

MH-11. Do you watch any of the following Cable or Subscription TV channels regularly?

	YES	NO	REF	DK
MTV [Rock Videos]?	1	2	-7	-8
Nashville Network [TNN]?	1	2	-7	-8
ESPN [Sports]?	1	2	-7	-8
WTBS [Syndicated]?	1	2	-7	-8
Black Entertainment TV [BET]?	1	2	-7	-8

ACOMS Annotated Questionnaire Ouarter 87-1 (Oct, Nov, & Dec 86) Module: Media Habits

```
Screen Name:
               MH - 12
                              Order #:
Variables:
              Ranges:
PTVSPORT
              1,2,-7,-8
                               109
PTVMYS
              1,2,-7,-8
                               110
PTVDRAMA
               1,2,-7,-8
                               111
PTVMUSIC
              1,2,-7,-8
                               112
               1,2,-7,-8
PTVCOMDY
PTVMOVIE
               1,2,-7,-8
                               114
               1,2,-7,-8
                               115
PTVTALK
Sub-Population: Parents who watch TV regularly
               [PTVHRREG (MH-2) GT 0] OR
               [PTVHRREG EQ -7, -8] OR
               [PTVHRCAB (MH-2) GT 0] OR
               [PTVHRCAB EQ -7, -8]
```

Screen Name: MH-13

```
Variables:
            Ranges:
                            Order #:
PTVSH1
             1,2,-7,-8
                            116
PTVSH2
             1,2,-7,-8
                            117
                            118
             1,2,-7,-8
PTVSH3
             1,2,-7,-8
PTVSH4
                            119
PTVSH5
             1,2,-7,-8
```

Sub-Population: Parents who watch TV regularly

[PTVHRREG (MH-2) GT 0] OR [PTVHRREG EQ -7, -8] OR [PTVHRCAB (MH-2) GT 0] OR

[PTVHRCAB EQ -7, -8]

Screen Name: MH-14

Variables: Order #: Ranges:

PVCRHAVE 1,2,-7,-8 121

Sub-Population: Parents asked the media habits questions

[RANDROP EQ 2,4,6]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86)

Module: Media Habits

MH-12. Do you frequently watch any of the following types of TV shows?

	YES	NO	REF	DK
Sports?	1	2	-7	-8
Suspense or mystery?	1	2	-7	-8
General drama?	1	2	-7	- 8
Music or music video? .	1	2	-7	-8
Situation comedy?	1	2	-7	-8
TV movies?	1	2	- 7	- 8
Talk shows?	1	2	- 7	-8

MH-13. Please tell me if you watch any of the following TV shows regularly. Do you watch...

	YES	ИО	REF	DK
David Letterman?	1	2	-7	-8
Friday Night Videos?	1	2	- 7	-8
Monday Night Football?	1	2	-7	-8
College Football?	1	2	-7	-8
Sunday Night at the Movies?	1	2	-7	-8

MH-14. Does your household have a Video Cassette Recorder [VCR]?

YES	1	(MH-15)
NO	2	(MH-16)
REFUSED	- 7	(MH-16)
DON'T KNOW	_ Q	(MU-16)

ACOMS Annotated Questionnaire Ouarter 87-1 (Oct. Nov. & Dec 86) Module: Media Habits

Screen Name:

MH-15

Variables:

Ranges:

Order #:

PVCRHOUR

122

Sub-Population: Parents who have a VCR

[PVCRHAVE (MH-14) EQ 1]

Screen Name: MH-16

Variables: Ranges: Orde PRADLIS 1,2,-7,-8 123

Order #:

Sub-Population: Parents asked the media habits questions

[RANDROP EQ 2,4,6]

Screen Name: MH-17

Variables:

Order #: Ranges:

PRADHRAM

0-168,-7,-8

PRADHRFM

0-168,-7,-8 125

Sub-Population: Parents who regularly listen to the radio

[PRADLIS (MH-16) EQ 1]

MH-26 Screen Name: Order #: Variables: Ranges: PRADNEWS 1,2,-7,-8 128 1,2,-7,-8 PRADCLAS 129 1,2,-7,-8 PRADPOP 130 131 PRADCW 1, 2, -7, -8132 PRADSPOR 1,2,-7,-8 1,2,-7,-8 PRADTALK 133 1, 2, -7, -8134 PRADROCK 135 PRADEASY 1,2,-7,-8

Sub-Population: Parents who regularly listen to the radio

[PRADHRAM (MH-17) GT 0] OR [PRADHRAM EQ -7,-8] OR [PRADHRFM (MH-17) GT 0] OR

[PRADHRFM EQ -7, -8]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86)

Module: Media Habits

MH-15.	How	many	hours	per	<u>week</u>	do	you	usually	spend	watching	your	VCR?
				J	HOURS							

MH-16. Now let's talk about radio listening. Do you regularly listen to the radio?

YES	1	(MH-17)
NO	2	(MH-28)
REFUSED	-7	(MH-28)
DON'T KNOW	-8	(MH-28)

MH-17. How many hours per week do you listen to...

- a. AM Radio?
- b. FM Radio?

MH-26. Do you frequently listen to any of the following types of radio programs?

	YES	NO	REF	DK
News?	1	2	-7	-8
	1		- 7 - 7	•
Classical music?	1			_
Pop?	1	2	- 7	•
Country?	1	2	- 7	-8
Sports?	1	2	- 7	-8
Talk Shows?	1	2	- 7	-8
Rock & Roll?	1	2	- 7	-8
"Easy Listening"?	1	2	- 7	-8

ACOMS Annotated Questionnaire Ouarter 87-1 (Oct, Nov, & Dec 86) Module: Media Habits

Screen Name: MH-27
Variables: Ranges:
PRADSH1 1,2,-7,-8 Order #: 136 137 1,2,-7,-8 PRADSH2 PRADSH3 1,2,-7,-8 138 1,2,-7,-8 139 PRADSH4 1,2,-7,-8 140 PRADSH5

Sub-Population: Parents who regularly listen to the radio

[PRADHRAM (MH-17) GT 0] OR [PRADHRAM EQ -7,-8] OR [PRADHRFM (MH-17) GT 0] OR

[PRADHRFM EQ -7, -8]

Screen Name: MH-28
Variables: Ranges: Order #:
PPAPREAD 1-5,-7,-8 141

Sub-Population: Parents asked the media habits questions

[RANDROP EQ 2,4,6]

Screen Name: MH-29
Variables: Ranges: Orde
PPAPHOUR 0-168,-7,-8 142

Sub-Population: Parents who read the newspaper

[PPAPREAD (MH-28) EQ 2,3,4,5]

Order #:

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86)

Module: Media Habits

MH-27. Do you listen to the following programs regularly?

	YES	NO	REF	DK
American Top 40?	1	2	-7	-8
King Biscuit Flower Hour?.	1	2	- 7	-8
Rick Dees' Top 40?	1	2	- 7	-8
Metal Shop?	1	2	-7	-8
Rockline?	1	2	-7	-8

MH-28. How often do you read the newspaper? Is it...

Never,	1	(MH-31)
Less than twice a week,	2	(MH-29)
2-3 times per week,	3	(MH-29)
4-5 times per week, or	4	(MH-29)
Daily?	5	(MH-29)
REFUSED	-7	(MH - 31)
DON'T KNOW	-8	(MH - 31)

MH-29. How many hours per $\underline{\text{week}}$ do you spend reading the newspaper?

CAST CUECK #MUA. IS NEWSDADED DEADS

HOURS ____

| CATI CHECK #MH4: IS NEWSPAPER READ? | [MH-29 > 0 OR = -7, -8] | YES 1 (MH-30) | NO 2 (MH-31) ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Media Habits

Screen Name: MH-30 Variables: Ranges: Order #: PPAPSPOR 1,2,-7,-8 144 1,2,-7,-8 PPAPCOM 145 1,2,-7,-8 PPAPNEWS 146 PPAPLOC 1,2,-7,-8 147 PPAPFOOD 1,2,-7,-8 148 PPAPSTYL 1,2,-7,-8 149 1,2,-7,-8 PPAPCLAS 150 Sub-Population: Parents who read the newspaper [PPAPHOUR (MH-29) > GT 0] OR [PPAPHOUR EQ -7,-8] Screen Name: MH-31 Variables: Ranges: Order #: 1,2,-7,-8 151 Sub-Population: Parents asked the media habits questions [RANDROP EQ 2,4,6]

 Screen Name:
 MH-32

 Variables:
 Ranges:
 Order #:

 PMAG1
 101-254,991,-7.-8
 152

 PMAG2
 101-254,991,-7,-8
 153

 PMAG3
 101-254,991,-7,-8
 154

 PMAG4
 101-254,991,-7,-8
 155

PMAG5 101-254,991,-7,-8 156 PMAG6 101-254,991,-7,-8 157

Sub-Population: Parents who regularly read magazines

[PMAGREAD (MH-31) EQ 1]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86)

Module: Media Habits

MH-30. Do you regularly read any of the following sections?

	YES	NO	REF	DK
Sports?	1	2	-7	-8
Comics?	1	2	- 7	-8
News?	1	2	-7	-8
Local?	1	2	-7	-8
Food?	1	2	-7	-8
Lifestyle?	1	2	-7	- 8
Classified?	1		-7	

MH-31. Do you regularly read magazines?

YES	1	(MH - 32)	
NO	2	(RECALL	MODULE)
REFUSED	-7	(RECALL	MODULE)
DON'T KNOW	- 8	(RECALL	MODULE)

MH-32. What magazines do you read on a regular basis, that is, that you have read at least 3 of the past 4 issues?

[ENTER APPROPRIATE NUMBER FROM HARD COPY LIST, OR '991' FOR OTHER. ENTER CTRL/P TO CONTINUE.]

	OR	'991	' FOR	OTHER	. EN	TER CT	RL/P TO	CONTINU
1.								
2.								
3.								
4.								
5.								
6.								
		ONOW.					• • • • • •	_

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Media Habits

Screen Name: MH-33
Variables: Ranges: Order #:
PMAGHOUR 0-168,-7,-8 158

Sub-Population: Parents who regularly read magazines

[PMAGREAD (MH-31) EQ 1]

MH-33. How many hours a week do you spend reading magazines?

HOURS ____

[GO TO KNOWLEDGE-RECALL MODULE]

END OF MEDIA HABITS MODULE

QUARTER 87-2 (Jan, Feb, Mar 87)

Module: Media Habits

No updates this quarter.

QUARTER 87-3 (Apr, May, Jun 87)

Module: Media Habits

No updates this quarter.

SUMMER 87 (Jul, Aug, Sep 87)

Module: Media Habits

Quarterly updates indicated by sidebar.

KEY CHANGES IN MEDIA HABITS MODULE AFFECTING ANALYSIS

This quarter key changes were made in the Media Habits module that may affect analysis of the data. In previous quarters, the questions "Do you regularly watch TV?" (MH-1, PTVWATCH) and "Do you regularly listen to the radio?" (MH-16, PRADLIS) were gate questions that determined who would be asked about their television and radio programming preferences. Only parents who answered "Yes" to the questions were asked how many hours a week they watched television and/or listened to the radio. Parents claiming they watched and/or listened regularly and that they watched/listened more than zero hours a week received subsequent questions about programming preferences.

Beginning this quarter (Q87-4), all parents who receive the media habits questions are asked how many hours a week they watch television (MH-2) and listen to the radio (MH-17) regardless of whether or not they consider themselves regular TV viewers or radio listeners. Only parents who say they watch TV and/or listen to the radio zero hours a week are excluded from reception of the programming preference questions.

The annotation in this section indicates subpopulation changes for the variables attached to questions about weekly hours spent watching television and listening to the radio. The following variables are now asked of all parents who receive the media habits questions:

Screen Name	<u>Variable Name</u>
MH - 2	PTVHRREG
MH - 2	PTVHRCAB
MH-17	PRADHRAM
MH-17	PRADHRFM

Less obvious are the indicated subpopulation changes for variables attached to questions about programming preferences. The subpopulation is different, not because of programming changes in these variables themselves, but rather because the elimination of the initial gate function for questions MH-1 and MH-16 expands the

number of respondents who are asked the preference questions. The following variables are affected by this change:

Screen Name	<u>Variable Name</u>
MH-11	PTVCAB1
MH-11	PTVCAB2
MH-11	PTVCAB3
MH-11	PTVCAB4
MH-11	PTVCAB5
MH-12	PTVSPORT
MH-12	PTVMYS
MH-12	PTVDRAMA
MH-12	PTVMUSIC
MH-12	PTVCOMDY
MH-12	PTVMOVIE
MH-12	PTVTALK
MH-13	PTVSH1
MH-13	PTVSH2
MH-13	PTVSH3
MH-13	PTVSH4
MH-13	PTVSH5
MH-26	PRADNEWS
MH-26	PRADCLAS
MH-26	PRADPOP
MH-26	PRADCW
MH-26	PRADSPOR
MH-26	PRADTALK
MH-26	PRADROCK
MH-26	PRADEASY
MH - 27	YRADSH1
MH - 27	YRADSH2
MH - 27	YRADSH3
MH - 27	YRADSH4
MH - 27	YRADSH5

Screen Name: MH-1
Variables: Ranges: Ord
PTVWATCH 1,2,-7,-8 99

Sub-Population: Approximately half of parents

[RANDROP EQ 2,4,6]

 Screen Name:
 MH-2

 Variables:
 Ranges:
 Orde

 PTVHRREG
 0-168,-7,-8
 100

 PTVHRCAB
 0-168,-7,-8
 101

 Change Code:

(87-4) S Order #:

Order #:

Sub-Population: Approximately half of parents who receive

media habits questions

[RANDROP EQ 2,4,6]

Order #:

104

105

106

107

108

MH-11 Screen Name: Variables: Ranges: PTVCAB1 1,2,-7,-8 1,2,-7,-8 PTVCAB2 1,2,-7,-8 PTVCAB3 PTVCAB4 1,2,-7,-8

1,2,-7,-8 PTVCAB5 Sub-Population: Parents who watch cable TV regularly

[PTVHRCAB (MH-2) GT 0]

[PTVHRCAB EQ -7,-8]

MH-1. I'd like to ask a few questions about your TV, radio and reading habits.

Do you regularly watch TV?

YES	1	(MH-2)
NO	2	(MH-14)
REFUSED	-7	(MH-2)
DON'T KNOW	-8	(MH-2)

- MH-2. How many hours per week do you spend watching...
 - a. programs on commercial networks, such as ABC, CBS, or NBC?
 - h. programs on commercial cable stations such as ESPN, MTV, USA, or TBS?

```
CATI CHECK #MH1: IS CABLE OR SUBSCRIPTION TV WATCHED?

[MH-2b > 0]

YES ..... 1 (MH-11)

NO ...... 2 (MH-12)
```

MH-11. Do you watch any of the following Cable or Subscription TV channels regularly?

YES	NO	REF	DK
1	2	-7	-8
1	2	- 7	-8
1	2	-7	-8
1	2	-7	-8
1	2	-7	-8
	1 1 1	1 2 1 2 1 2	1 2 -7 1 2 -7 1 2 -7

ACOMS Annotated Questionnaire Quarter 87-4 (Jul, Aug, & Sep 87)

Module: Media Habits

```
Screen Name: MH-12
              Ranges:
1,2,-7,-8
1,2,-7,-8
Variables:
                                Order #:
                                 109
PTVSPORT
                                 110
PTVMYS
              1,2,-7,-8
1,2,-7,-8
PTVDRAMA
                                 111
                                 112
PTVMUSIC
               1,2,-7,-8
                                 113
PTVCOMDY
PTVMOVIE
                1,2,-7,-8
                                 114
                                 115
PTVTALK
                1,2,-7,-8
Sub-Population: Parents who watch TV regularly
                [PTVHRREG (MH-2) GT 0] OR
                [PTVHRREG EQ -7,-8] OR
                [PTVHRCAB (MH-2) GT 0] OR
                [PTVHRCAB EQ -7,-8]
```

```
Screen Name: MH-13
Variables:
              Ranges:
1,2,-7,-8
                                Order #:
               1,2,-7,-8
1,2,-7,-8
                                 116
PTVSH1
                                 117
PTVSH2
               1,2,-7,-8
                                 118
PTVSH3
                ._,-/,-8
1,2,-7,-8
Parents
               1,2,-7,-8
                                 119
PTVSH4
PTVSH5
                                 120
Sub-Population: Parents who watch TV regularly
                [PTVHRREG (MH-2) GT 0] OR
```

[PTVHRREG EQ -7,-8] OR [PTVHRCAB (MH-2) GT 0] OR [PTVHRCAB EQ -7, -8]

Screen Name: MH-14
Variables: Ranges: Order #:
PVCRHAVE 1,2,-7,-8 121

Sub-Population: Parents asked the media habits questions

[RANDROP EQ 2,4,6]

ACOMS Annotated Questionnaire

Quarter 87-4 (Jul, Aug, & Sep 87)

Module: Media Habits

MH-12. Do you frequently watch any of the following types of TV shows?

	YES	NO	REF	DK
Sports?	1	2	- 7	-8
Suspense or mystery?	1	2	-7	-8
General drama?	1	2	-7	-8
Music or music video? .	1	2	-7	-8
Situation comedy?	1	2	-7	-8
TV movies?	1	2	-7	-8
Talk shows?	1	2	-7	-8

MH-13. Please tell me if you watch any of the following TV shows regularly. Do you watch...

	YES	NO	REF	DK
David Letterman?	1	2	-7	-8
Friday Night Videos?	1	2	-7	- 8
Monday Night Football?	1	2	-7	-8
College Football?	1	2	- 7	-8
Sunday Night at the Movies?	1	2	- 7	-8

MH-14. Does your household have a Video Cassette Recorder [VCR]?

YES	1	(MH-15)
NO	2	(MH-16)
REFUSED	-7	(MH-16)
DON'T KNOW	-8	(MH-16)

Screen Name:

MH-15

Variables: Ranges: Order #: PVCRHOUR 0-168,-7,-8 122

Sub-Population: Parents who have a VCR

[PVCRHAVE (MH-14) EQ 1]

Screen Name: MH-16

Variables: Ranges: Orde PRADLIS 1,2,-7,-8 123

Order #:

Sub-Population: Parents asked the media habits questions

[RANDROP EQ 2,4,6]

Screen Name: MH-17

Order #:

Change Code: (87-4) S

Variables: Ranges:
PRADHRAM 0-168,-7,-8
PRADHRFM 0-168,-7,-8

124

Sub-Population: Parents asked the media habits questions

125

[RANDROP EQ 2,4,6]

MH-26 Screen Name: Variables: Ranges: PRADNEWS

1,2,-7,-8 PRADCLAS 1,2,-7,-8 PRADPOP

1,2,-7,-8 1,2,-7,-8 128 129 130

Order #:

PRADCW PRADSPOR 1,2,**-**7,-8 1,2,-7,-8 PRADTALK 1,2,-7,-8 PRADROCK

133 134

131

PRADEASY

135 1,2,-7,-8 Sub-Population: Parents who regularly listen to the radio

[PRADHRAM (MH-17) GT 0] OR [PRADHRAM EQ -7, -8] OR [PRADHRFM (MH-17) GT 0] OR

[PRADHRFM EQ -7, -8]

ACOMS Annotated Questionnaire

Quarter 87-4 (Jul, Aug, & Sep 87)

Module: Media Habits

MH-15.	How	many	hours	per	<u>week</u>	do	you	usually	spend	watching	your	VCR?
				1	HOURS							

MH-16. Now let's talk about radio listening. Do you regularly listen to the radio?

YES	1	(MH-17)
NO	2	(MH-28)
REFUSED	-7	(MH-28)
DON'T KNOW	-8	(MH-28)

MH-17. How many hours per week do you listen to...

- a. AM Radio? _____
- b. FM Radio?

CATI CHECK #MH3: IS RADIO LISTENED TO REGULARLY?

[MH-17a > 0 OR MH-17a = -7,-8 OR

MH-17b > 0 OR MH-17b = -7,-8

YES 1 (MH-26) NO 2 (MH-28)

MH-26. Do you frequently listen to any of the following types of radio programs?

	YES	NO	REF	DK
News?	ì	2	- 7	-8
Classical music?	1	2	- 7	-8
Pop?	1	2	-7	-8
Country?	1	2	- 7	-8
Sports?	1	2	- 7	-8
Talk Shows?	1	2	- 7	-8
Rock & Roll?	1	2	- 7	-8
"Easy Listening"?	1	2	- 7	-8

ACOMS Annotated Questionnaire Quarter 87-4 (Jul, Aug, & Sep 87)

Module: Media Habits

MH-27 Screen Name: Order #: Variables: Ranges:

PRADSH1 1,2,-7,-8 136 1,2,-7,-8 PRADSH2 137 PRADSH3 1,2,-7,-8 138 PRADSH4 1,2,-7,-8 139 1,2,-7,-8 PRADSH5 140

Sub-Population: Parents who regularly listen to the radio

[PRADHRAM (MH-17) GT 0] OR [PRADHRAM EQ -7,-8] OR [PRADHRFM (MH-17) GT 0] OR

[PRADHRFM EQ -7, -8]

Screen Name: MH-28
Variables: Ranges: Orde
PPAPREAD 1-5,-7,-8 141 Order #:

Sub-Population: Parents asked the media habits questions

[RANDROP EQ 2,4,6]

Screen Name: MH-29
Variables: Ranges: Orde
PPAPHOUR 0-168,-7,-8 142 Order #:

Sub-Population: Parents who read the newspaper

[PPAPREAD (MH-28) EQ 2,3,4,5]

ACOMS Annotated Questionnaire Quarter 87-4 (Jul, Aug, & Sep 87)

Module: Media Habits

MH-27. Do	you list	en to ti	he follo	wing programs	regularly?
-----------	----------	----------	----------	---------------	------------

	YES	NC	REF	DK
American Top 40?	1	2	- 7	-8
King Biscuit Flower Hour?.	1	2	-7	-8
Rick Dees' Top 40?	1	2	-7	-8
Metal Shop?	1	2	-7	-8
Rockline?	1	2	-7	-8

MH-28. How often do you read the newspaper? Is it...

never,	1	(MH-31)
less than twice a week,		
2-3 times per week,	3	(MH-29)
4-5 times per week, or	4	(MH-29)
daily?	5	(MH-29)
REFUSED	- 7	(MH-31)
DON'T KNOW	-8	(MH-31)

MH-29. How many hours per week do you spend reading the newspaper?

HOURS

MH-30 Variables: Ranges: Order #: 1,2,-7,-8 PPAPSPOR 144 1,2,-7,-8 145 PPAPCOM 1,2,-7,-8 PPAPNEWS 146 1,2,-7,-8 147 PPAPLOC 1,2,-7,-8 148 PPAPFOOD 1,2,-7,-8 PPAPSTYL 149 1,2,-7,-8 150 PPAPCLAS Sub-Population: Parents who read the newspaper [PPAPHOUR (MH-29) > GT 0] OR [PPAPHOUR EQ -7, -8] Screen Name: MH-31 Variables: Ranges: PMAGREAD 1,2,-7,-8 Order #: 151 Sub-Population: Parents asked the media habits questions [RANDROP EQ 2,4,6] Screen Name: MH-32 Ranges: Variables: Order #: 101-254,991,-7,-8 101-254,991,-7,-8 101-254,003 PMAG1

Screen Name:

PMAG2 PMAG3

PMAG4

PMAG5 PMAG6

[PMAGREAD (MH-31) EQ 1]

101-254,991,-7,-8

101-254,991,-7,-8

Sub-Population: Parents who regularly read magazines

154

155

MH-30. Do you regularly read any of the following sections?

	YES	NO	REF	DK
Sports?	1	2	-7	-8
Comics?	1	2	-7	-8
News?	1	2	-7	-8
Local?	1	2	-7	-8
Food?	1	2	-7	-8
Lifestyle?	1	2	-7	-8
Classified?		2	-7	-8

MH-31. Do you regularly read magazines?

YES	1	(MH-32)	
NO	2	(RECALL	MODULE)
REFUSED	-7	(RECALL	MODULE)
DON'T KNOW	-8	(RECALL	MODIII.E.)

MH-32. What magazines do you read on a regular basis, that is, that you have read at least 3 of the past 4 issues?

				M HARD L/P TO	
1.					
2.					
3.					
4.					
5.					
6.					
	USED 'T K				 -7 -8

Screen Name: MH-33
Variables: Ranges: Order #:
PMAGHOUR 0-168,-7,-8 158

Sub-Population: Parents who regularly read magazines

[PMAGREAD (MH-31) EQ 1]

MH-33. How many hours a week do you spend reading magazines?

HOURS

[GO TO KNOWLEDGE-RECALL MODULE]

ACOMS Annotated Questionnaire Quarter 87-4 (Jul, Aug, & Sep 87)

Module: Media Habits

END OF MEDIA HABITS MODULE

FALL 87 (Oct, Nov, Dec 87)

Module: Media Habits

Quarterly updates indicated by sidebar.

ACOMS Annotated Questionnaire Fall 87 (Oct, Nov, & Dec 87)

Module: Media Habits

Screen Name:

MH-1

Variables: Ranges: Ord PTVWATCH 1,2,-7,-8 99

Order #:

Sub-Population: Approximately half of parents

[RANDROP EQ 2,4,6]

Screen Name:

MH-2

Change Code: Order #: (87-4) S

Variables: Ranges:

 Variables:
 Ranges:
 Orde

 PTVHRREG
 0-168,-7,-8
 100

 PTVHRCAB
 0-168,-7,-8
 101

Sub-Population: Approximately half of parents who receive

media habits questions

[RANDROP EQ 2,4,6]

Screen Name: MH-11 Variables: Ranges: Variables: Oider #:

1,2,-7,-8 PTVCAB1 104 PTVCAB2 1,2,-7,-8 105 PTVCAB3 1,2,-7,-8 106

107 PTVCAB4 1,2,-7,-8 PTVCAB5 1,2,-7,-8 108

Sub-Population. Parents who watch cable TV regularly

[PTVHRCAB (MH-2) GT 0] [PTVHRCAB EQ -7,-8]

MH-11. Do you watch any of the following Cable or Subscription TV channels regularly?

	YES	NO	REF	DK
MTV [Rock Videos]?	1	2	-7	-8
Nashville Network [TNN]?	1	2	- 7	-8
ESPN [Sports]?	1	2	- 7	-8
WTBS [Syndicated]?	1	2	-7	-8
Black Entertainment TV [BET]?	1	2	-7	-8

```
Screen Name:
              MH-12
                               Order #:
Variables:
              Ranges:
              1,2,-7,-8
                               109
PTVSPORT
               1,2,-7,-8
                               110
PTVMYS
              1,2,-7,-8
                               111
PTVDRAMA
PTVMUSIC
              1,2,-7,-8
                               112
               1,2,-7,-8
PTVCOMDY
                                113
              1,2,-7,-8
PTVMOVIE
                               114
PTVTALK
               1,2,-7,-8
                               115
Sub-Population: Parents who watch TV regularly
               [PTVHRREG (MH-2) GT 0] OR
               [PTVHRREG EQ -7,-8] OR
               [PTVHRCAB (MH-2) GT 0] OR
               [FTVHRCAB EQ -7, -8]
```

```
Screen Name: MH13Q881
Variables: Ranges:
                                                    Change Code:
                                 Order #:
                                                    (F-87) A
                                 116
               1,2,-7,-8
PTVSH1
                1,2,-7,-8
                                  117
PTVSH2
                1,2,-7,-8
PTVSH3
                                 118
                1, 2, -7, -8
PTVSH4
                                 119
                                 120
PTVSH5
                1,2,-7,-8
                1,2,-7,-8
PTVSH6
                                  452
Sub-Population: Parents who watch TV regularly
                [PTVHRREG (MH-2) GT 0] OR
                [PTVHRREG EQ -7,-8] OR
                [PTVHRCAB (MH-2) GT 0] OR
                [PTVHRCAB EQ -7,-8]
```

Screen Name: MH-14
Variables: Ranges: Order #:
PVCRHAVE 1,2,-7,-8 121

Sub-Population: Parents asked the media habits questions

[RANDROP EQ 2,4,6]

MH-12. Do you frequently watch any of the following types of TV shows?

7	YES	NO	REF	DK
Sports?				
Suspense or mystery?	1	2	-7	-8
General drama?	1	2	-7	-8
Music or music video?	1	2	- 7	-8
Situation comedy?	1	2	-7	-8
TV movies?	1	2	-7	-8
Talk shows?	1	2	- 7	-8

MH13Q881. Please tell me if you watch any of the following TV shows regularly. Do you watch...

	YES	NO	REF	DK
David Letterman?		2		•
Friday Night Videos?		2 2		•
College Football?		2	-7	-8
Sunday Night at the Movies? Tour of Duty?		2	-7 -7	-
TOUT OF DUCY:	_	2	- /	- 0

MH-14. Does your household have a Video Cassette Recorder [VCR]?

YES	1	(MH-15)
NO	2	(MH-16)
REFUSED	-7	(MH-16)
DON'T KNOW	-8	(MH-16)

ACOMS Annotated Questionnaire Fall 87 (Oct, Nov, & Dec 87)

Module: Media Habits

Screen Name: MH-15
Variables: Ranges: Order #.
PVCRHOUR 0-168,-7,-8 122 Sub-Population: Parents who have a VCR [PVCRHAVE (MH-14) EQ 1]

Screen Name: MH-16

Variables: Ranges: Order PRADLIS 1,2,-7,-8 123 Order #:

Sub-Population: Parents asked the media habits questions

[RANDROP EQ 2,4,6]

Screen Name: MH-17 Change Code: Ranges: Variables: Order #: 124 (87-4) S

PRADHRAM 0-168,-7,-8 125

Sub-Population: Parents asked the media habits questions

[RANDROP EQ 2,4,6]

Screen Name: MH-26 Variables: Ranges: Order #: PRADNEWS 1,2,-7,-8 128 1,2,-7,-8 129 PRADCLAS PRADPOP 1,2,-7,-8 130 1,2,-7,-8 PRADCW 131 1,2,-7,-8 PRADSPOR 132 PRADTALK 1,2,-7,-8 133 1,2,-7,-8 134 PRADROCK 135 PRADEASY 1,2,-7,-8

Sub-Population: Parents who regularly listen to the radio

[PRADHRAM (MH-17) GT 0] OR [PRADHRAM EQ -7, -8] OR [PRADHRFM (MH-17) GT 0] OR

[PRADHRFM EQ -7, -8]

VCR?

MH-15. How many hours	per <u>week</u> do you usually spend watching your
	HOURS
MH-16. Now let's talk a listen to the ra	about radio listening. Do you regularly adio?
NO REFUSED	1 (MH-17) 2 (MH-28) -7 (MH-28) -8 (MH-28)
MH-17. How many hours	per <u>week</u> do you listen to
a. AM I	Radio?
b. FM I	Radio?
CATI CHECK #MH:	3: IS RADIO LISTENED TO REGULARLY? [MH-17a > 0 OR MH-17a = -7,-8 OR MH-17b > 0 OR MH-17b = -7,-8
 	YES 1 (MH-26) NO 2 (MH-28)

MH-26. Do you frequently listen to any of the following types of radio programs?

	YES	NO	REF	DK
N∈ s?		2	-7	-8
Classical music?	1	2	-7	-8
Pop?	1	2	~7	-8
Country?	1	2	~7	-8
Sports?	1	2	-7	-8
Talk Shows?	1		~7	-8
Rock & Roll?	1	2	-7	-8
"Easy Listening"?	1	2	~7	-8

ACOMS Annotated Questionnaire Fall 87 (Oct, Nov, & Dec 87)

Module: Media Habits

Screen Name: MH-27 Variables: Ranges: Order #: 1,2,-7,-8 PRADSH1 136 PRADSH2 1,2,-7,-8 137 PRADSH3 1, 2, -7, -8138 1, 2, -7, -8PRADSH4 139 PRADSH5 1,2,-7,-8 140

Sub-Population: Parents who regularly listen to the radio

[PRADHRAM (MH-17) GT 0] OR [PRADHRAM EQ -7, -8] OR [PRADHRFM (MH-17) GT 0] OR

[PRADHRFM EQ -7, -8]

Screen Name: MH-28

1-5,-7,-8 Order #: Variables: Ranges: PPAPREAD 1-5.-7.-8 PPAPREAD

Sub-Population: Parents asked the media habits questions

[RANDROP EQ 2,4,6]

Screen Name: MH-29

Variables: Ranges: Orde PPAPHOUR 0-168,-7,-8 142 Order #:

Sub-Population: Parents who read the newspaper

[PPAPREAD (MH-28) EQ 2,3,4,5]

MH-27. Do you listen to the following programs regularly?

	YES	NO	REF	DK
American Top 40?	1	2	-7	-8
King Biscuit Flower Hour?.	1	2	-7	-8
Rick Dees' Top 40?	1	2	-7	-8
Metal Shop?	1	2	-7	-8
Rockline?	1	2	-7	-8

MH-28. How often do you read the newspaper? Is it...

never,	1	(MH-31)
less than twice a week,		
2-3 times per week,	3	(MH-29)
4-5 times per week, or	4	(MH-29)
daily?	5	(MH-29)
REFUSED	-7	(MH-31)
DON'T KNOW	-8	(MH - 31)

MH-29. How many hours per week do you spend reading the newspaper?

HOURS ____

| CATI CHECK #MH4: IS NEWSPAPER READ? | [MH-29 > 0 OR = -7, -8] | YES 1 (MH-30) | NO 2 (MH-31) ACOMS Annotated Questionnaire Fall 87 (Oct, Nov, & Dec 87)

Module: Media Habits

PPAPSPOR PPAPCOM PPAPNEWS PPAPLOC PPAPFOOD PPAPSTYL PPAPCLAS	1,2,-7,-8 1,2,-7,-8	147 148 149 150 the newspaper > GT 0] OR
	MH-31 Ranges: 1,2,-7,-8	media habits questions
Screen Name: Variables: PMAG1 PMAG2 PMAG3 PMAG4 PMAG5 PMAG5 Sub-Population:	Ranges: 101-254,991,-7,-8 101-254,991,-7,-8 101-254,991,-7,-8 101-254,991,-7,-8 101-254,991,-7,-8	153 154 155 156 157 arly read magazines

MH-30. Do you regularly read any of the following sections?

	YES	NO	REF	DK
Sports?	1	2	-7	-8
Comics?	1	2	- 7	-8
News?	1	2	-7	-8
Local?	1	2	-7	-8
Food?	1	2	-7	-8
Lifestyle?	1	2	-7	-8
Classified?	1	2	-7	-8

MH-31. Do you regularly read magazines?

YES	1	(MH-32)	
NO	2	(RECALL	MODULE)
REFUSED	-7	(RECALL	MODULE)
DON'T KNOW	-8	(RECALL	MODULE)

MH-32. What magazines do you read on a regular basis, that is, that you have read at least 3 of the past 4 issues?

[ENTER APPROPRIATE NUMBER FROM HARD COPY LIST, OR '991' FOR OTHER. USE CTRL/P TO EXIT.]

	OR	'991'	FOR	OTHE	R. (JSE	CTRL/I	? T	0	EX]	[T.]]
1.												
2.												
3.												
4.												
5.												
6.												
REFU DON'		•	• • • • •	• • • •		•	• • • • •					-7 -8

Screen Name: MH-33
Variables: Ranges: Order #:
PMAGHOUR 0-168,-7,-8 158

Sub-Population: Parents who regularly read magazines [PMAGREAD (MH-31) EQ 1]

MH-33. How many hours a week do you spend reading magazines?

HOURS

[GO TO KNOWLEDGE-RECALL MODULE]

END OF MEDIA HABITS MODULE

QUARTER 87-1 (Oct, Nov, Dec 86)

Module: Knowledge - Recall

ACOMS Annotated Questionnaire
Quarter 87-1 Oct, Nov, & Dec 86)

Module: Knowledge-Recall

Screen Name:	KR-1	
Variables:	Ranges:	Order #:
PUN12NON	1,2,-7,-8	162
PUN12AF	1,2,-7,-8	163
PUN12AR	1,2,-7,-8	164
PUN12RO	1,2,-7,-8	165
PUN12NG	1,2,-7,-8	166
PUN12RV	1,2,-7,-8	167
PUN12CG	1,2,-7,-8	168
PUN12MC	1,2,-7,-8	169
PUN12NA	1,2,-7,-8	170
PUN12ALL	1,2,-7,-8	171
Sub-Population:	All parents	

Screen Name: KR-2 Variables: Ranges: Order #: nanges: 1,2,-7,-8 PKRROAF 172 1,2,-7,-8 PKRROAR 173 1,2,-7,-8 PKRRONA 174 PKRROMC 1,2,-7,-8 175 PKRROCG 1,2,-7,-8 176 Sub-Population: Parents who mentioned seeing or hearing advertising for the R.O.T.C. [PUN12RO (KR-1) EQ 1]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Knowledge-Recall

KR-1. Now, thinking about TV, radio, newspapers, magazines and any other sources of advertising, for what military service or services do you recall seeing or hearing any advertising?

[RECORD ALL THAT APPLY. THEN USE CTRL/P TO EXIT.]

[PROBE: Any other services?]

NONE	0
AIR FORCE	1
ARMY	2
RESERVE OFFICER'S TRAINING	
CORPS [R.O.T.C.]	3
NATIONAL GUARD	4
RESERVE	5
COAST GUARD	6
MARINE CORPS	7
NAVY	8
ONE AD FOR ALL SERVICES	9
REFUSED	7
DON'T KNOW	8

KR-2. You mentioned seeing or hearing advertising for the Reserve Officer's Training Corps. For which military service or services was this advertising?

[PROBE: Any other services?]

[RECORD ALL THAT APPLY. THEN USE CTRL/P TO CONTINUE.]

AIR FORCE	1
ARMY	2
NAVY	3
MARINE CORPS	4
COAST GUARD	5
REFUSED	-7
DON'T KNOW	-8

ACOMS Annotated Questionnaire Quarter 87-1 Oct, Nov, & Dec 86) Module: Knowledge-Recall

Screen Name: KR-3 Variables: Ranges: Order #: PKRNGAF 1,2,-7,-8 177 1,2,-7,-8 PKRNGAR 178 1,2,-7,-8 PKRNGNA 179 1,2,-7,-8 PKRNGMC 180 PKRNGCG 1,2,-7,-6 181 Sub-Population: Parents who mentioned seeing or hearing advertising for the National Guard [PUN12NG (KR-1) EQ 1]

KR-4 Ranges: Screen Name: Order #: 182 Variables: 1,2,-7,-8 PKRRVAF PKRRVAR 1,2,-7,-8 183 PKRRVNA 1,2,-7,-8 184 1,2,-7,-8 PKRRVMC 185 1,2,-7,-8 PKRRVCG 186 Sub-Population: Parents who mentioned seeing or hearing advertising for the Reserve [PUN12RV (KR-1) EQ 1]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Knowledge-Recall

KR-3. You

KR-4. You

For

CATI CHECK #KR2:	WAS NATIONAL GUARD MENTIONED? [KR-1 = 4]
	YES 1 (KR-3) NO 2 (CATI CHECK #KR3)
	hearing advertising for the National Guard ice or services was this advertising?
[PROBE: Any ot	her services?]
[ENTER ALL THAT APPLY.	THEN USE CTRL/P TO CONTINUE.]
AIR FORCE ARMY NAVY MARINE CORPS COAST GUARD REFUSED DON'T KNOW	
CATI CHECK #KR3:	WAS RESERVE MENTIONED? [KR-1 = 5]
 	YES 1 (KR-4) NO 2 (CATI CHECK #KR5)
	hearing advertising for the Reserve. ice or services was this advertising? her services?]
[RECORD ALL THAT APPLY.	USE CTRL/P TO CONTINUE.]
AIR FORCE ARMY NAVY MARINE CORPS COAST GUARD REFUSED DON'T KNOW	

ACOMS Annotated Questionnaire Quarter 87-1 Oct, Nov, & Dec 86) Module: Knowledge-Recall

Screen Name: KR-5

Variables: Ranges: Order #: PAIDAF 1,2,-7,-8 187

Sub-Population: Parents who did not recall Air Force advertising

[PUN12AF (KR-1) EQ 2, -7, -8]

Screen Name: KR-6
Variables: Ranges: Order #:
PAIDAR 1,2,-7,-8 188

Sub-Population: Parents who did not recall Army advertising

[PUN12AR (KR-1) EQ 2,-7,-8]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Knowledge-Recall

	CATI CHECK #KR5:	DID RESPONDENT RECALL SEEING OR HEARING AN AD FOR THE AIR FORCE? [KR-1 = 1]
		YES 1 (CATI CHECK #KR6) NO 2 (KR-5)
KR-5. [Do	you recall seeing of	or hearing any advertising for
the	Air Force?	
	NO	1 2 7 8
	-	DID RESPONDENT RECALL SEEING OR HEARING AN AD FOR THE ARMY? [KR-1 = 2]
		YES 1 (CATI CHECK #KR7) NO 2 (KR-6)
KR-6. [Do	you recall seeing o	or hearing any advertising for]
the	Army?	
	NO	
		DID RESPONDENT RECALL SEEING OR HEARING AN AD FOR THE ARMY R.O.T.C.? [KR-2 = 2]
		YES 1 (CATI CHECK #KR8) NO 2 (KR-7)

ACOMS Annotated Questionnaire Quarter 87-1 Oct, Nov, & Dec 86) Module: Knowledge-Recall

Screen Name:

KR-7

Variables:

Ranges:

Order #:

PAIDARO

1,2,-7,-8

189

Sub-Population: Parents who did not recall Army R.O.T.C.

advertising

[PKRROAR (KR-2) EQ 2, -7, -8, -1]

Screen Name:

KR-3

Variables:

Ranges:

Order #:

PAIDANG - 1,2,-7,-8 190

Sub-Population: Parents who did not recall Army National Guard

advertising

[PKRNGAR (KR-3) EQ 2, -7, -8, -1]

Screen Name: KR-9

Variables: PAIDARV

Ranges:

Order #:

1,2,-7,-8

Sub-Population: Parents who did not recall Army Reserve

advertising

[PKRRVAR (KR-4) EQ 2, -7, -8, -1]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 96) Module: Knowledge-Recall

KR-7.	[Do you recall seeing or hearing any advertising for]
	the Army Reserve Officer's Training Corps, that is, the Army R.O.T.C?
	YES
	CATI CHECK #KR8: DID RESPONDENT RECALL SEEING OR HEARING AN AD FOR THE ARMY NATIONAL GUARD? [KR-3 = 2]
	YES 1 (CATI CHECK #KR9) NO 2 (KR-8)
KR-8.	[Do you recall seeing or hearing any advertising for]
	the Army National Guard?
	YES
	CATI CHECK #KR9: DID RESPONDENT RECALL SEEING OR HEARING AN AD FOR THE ARMY RESERVE? [KR-4 = 2]
	YES 1 (CATI CHECK #KR10) NO 2 (KR-9)
KR-9.	[Do you recall seeing or hearing any advertising for]
	the Army Reserve?
	YES

ACOMS Annotated Questionnaire Quarter 87-1 Oct, Nov, & Dec 86) Module: Knowledge-Recall

Screen Name: KR-10 Variables: Ranges:

Variables: Ranges: Order #: PAIDCG 1,2,-7,-8 192

Sub-Population: Parents who did not recall Coast Guard

advertising

[PUN12CG (KR-1) EQ 2, -7, -8]

Screen Name: KR-11

Variables: Ranges: Order #: PAIDMC 1,2,-7,-8 193 Sub-Population: Parents who did not recall Marine Corps

advertising

[PUN12MC (KR-1) EQ 2, -7, -8]

B-104

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86)

Module: Knowledge-Recall

		A	ID RESPONDENT RECALL SEEING OR HEARING N AD FOR THE COAST GUARD? KR-1 = 6]
		•	ES 1 (CATI CHECK #KR11) (O 2 (KR-10)
KR-10.	[Do	you recall seeing or	hearing any advertising for]
	the	Coast Guard?	
		YES	
		A	ID RESPONDENT RECALL SEEING OR HEARING IN AD FOR THE MARINE CORPS? KR-1 = 7]
			ES 1 (CATI CHECK #KR12) (O 2 (KR-11)
KR-11.	[Do	you recall seeing or	hearing any advertising for]
	the	Marine Corps?	
		YES	
		A)	ID RESPONDENT RECALL SEEING OR HEARING N AD FOR THE NAVY? KR-1 = 8]
			ES

ACOMS Annotated Questionnaire Quarter 87-1 Oct, Nov, & Dec 86) Module: Knowledge-Recall

Screen Name: KR-12
Variables: Ranges: Order #:
PAIDNA 1,2,-7,-8 194

Sub-Population: Parents who did not recall Navy advertising

[PUN12NA (KR-1) EQ 2, -7, -8]

Screen Name: KR-13
Variables: Ranges: Order #:
PAIDALL 1,2,-7,-8 195

Sub-Population: Parents who did not recall one ad for all the

services

[PUN12ALL (KR-1) EQ 2, -7, -8]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Knowledge-Recall

KR-12.	[Do	you recall seeing or hearing any advertising for]
	the	Navy?
		YES
		CATI CHECK #KR13: DID RESPONDENT RECALL SEEING OR HEARING ONE AD FOR ALL THE SERVICES? [KR-1 = 9]
		YES 1 (CATI CHECK #KR14) NO 2 (KR-13)
KR-13.		you recall seeing or hearing any advertising for] the services in one ad? YES
		CATI CHECK #KR14:DID RESPONDENT RECALL SEEING OR HEARING ARMY OR ARMY COMPONENT AD? [KR-1 = 2], OR [KR-2, OR KR-3 OR KR-4 = 2] OR [KR-6, OR KR-7, OR KR-8, OR KR-9 = 1]
		YES 1 (KR-14) NO 2 (CATI CHECK #KR15)

ACOMS Annotated Questionnaire Quarter 87-1 Oct, Nov, & Dec 86)

Module: Knowledge-Recall

Screen Name:	KR-14	
Variables:	Ranges:	Order #:
PADARTV	1,2,-7,-8	196
PADARRAD	1,2,-7,-8	197
PADARMAG	1,2,-7,-8	198
PADARPAP	1,2,-7,-8	199
PADARBIL	1,2,-7,-8	200
PADARMAL	1,2,-7,-8	201
PADARPOS	1,2,-7,-8	202
PADARPAM	1,2,-7,-8	203
PADARYEL	1,2,-7,-8	204
PADAROTH	1,2,3,-7,-8	205
Sub-Population:		led seeing or hearing an Army
•	or Army component	
	[PUN12AR (KR-1) E	Q 1] OR
	[PKRROAR (KR-2) E	Q 1] OR
	[PKRNGAR (KR-3) E	Q 1] OR
	[PKRRVAR (KR-4) E	Q 1] OR
	[PAIDAR (KR-6) E	Q 1] OR
	[PAIDARO (KR-7) E	Q 1] OR
	[PAIDANG (KR-8) E	Q 1] OR
	[PAIDARV (KR-9) E	Q 1]

Order #:

Screen Name: KR-15
Variables: Ranges: Order
UNITEXT Open-ended None Sub-Population: Parents who recalled seeing an Army ad

[PUN12AR (KR-1) EQ 1] OR

[PAIDAR (KR-6) EQ 1]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86)

Module: Knowledge-Recall

KR-14. Did you see or hear Army ads...

		YES	ИО	REF	DK	
on TV?		1	2	- 7	-8	
on the radio?		1	2	-7	-8	
in magazines?		1	2	-7	-8	
in newspapers?		1	2	- 7	-8	
on billboards?		1	2	-7	-8	
through the mail? .		1	2	-7	-8	
on posters?		1	2	-7	-8	
in brochures or pam		1	2	- 7	-8	
in the Yellow Pages	?	1	2	-7	- 8	
somewhere else?		1	2	-7	-8	
CATI CHECK #KR15:	DID RESPONDENT F AN ARMY AD (UNA) [KR-1 = 2 OR KR-	DED OF	RAIDE		HEARING	1
						i
	YES 1				_	1
	NO 2	(CAT	CI CH	ECK #KI	R16) 	

KR-15. Other than trying to get you to enlist, what was the main message you got from Army advertising?

[VERBATIM RESPONSES RECORDED]

		<u> </u>
CATI CHE	ECK #KR16:	DID RESPONDENT RECALL ANY ADS OTHER THAN THE ARMY AD? [KR-1 = 1, 3, 4, 5, 6, 7, 8 OR 9] OR [KR-5, OR KR-7, OR KR-8, OR KR-9, OR KR-10 OR KR-11, OR KR-12, OR KR-13 = 1]
1		YES 1 (CATI CHECK #KR17) NO 2 (ATTITUDES MODULE)
! !	#KR17:	RANDOMLY SELECT SERVICE OR SERVICE COMPONENT OR JOINT SERVICES AD FROM THOSE RECALLED (OTHER THAN ARMY)

ACOMS Annotated Questionnaire Quarter 87-1 Oct, Nov, & Dec 86) Module: Knowledge-Recall

Screen Name: KR-17
Variables: Ranges: Order #:
Open-ended None
Sub-Population: Parents who recalled seeing any ads other then

the Army ad

(KR-1) EQ 1] OR [PUN12AF [PUN12RO (KR-1) EQ 1] OR [PUN12NG (KR-1) EQ 1] OR [PUN12RV (KR-1) EQ 1] OR [PUN12CG (KR-1) EQ 1] OR [PUN12MC (KR-1) EQ 1] OR [PUN12NA (KR-1) EQ 1] OR [PUN12ALL (KR-1) EQ 1] OR [PAIDAF (KR-5) EQ 1] OR [PAIDARO (KR-7) EQ 1] OR [PAIDANG (KR-8) EQ 1] OR [PAIDARV (KR-9) EQ 1] OR [PAIDCG (KR-10) EQ 1] OR [PAIDMC (KR-11) EQ 1] OR [PAIDNA (KR-12) EQ 1] OR

[PAIDALL (KR-13) EQ 1]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86)

Module: Knowledge-Recall

KR-17. Other than trying to get you to enlist, what was the main message you got from (SERVICE/SERVICE COMPONENT) advertising?

[VERBATIM	RESPONSES	RECORDED]	
 			

[GO TO ATTITUDES MODULE]

ACOMS Annotated Questionnaire Quarter 87-1 Oct, Nov, & Dec 86) Module: Knowledge-Recall

END OF KNOWLEDGE-RECALL MODULE

ACOMS ANNOTATED QUESTIONNAIRE

QUARTER 87-2 (Jan, Feb, Mar 87)

Module: Knowledge - Recall

Quarterly updates indicated by sidebar.

ACOMS Annotated Questionnaire Quarter 87-2 (Jan, Feb, & Mar 87)

Module: Knowledge-Recall

Screen Name:	KR-1		Change Code:
Variables:	Ranges:	Order #:	(87-2) W
PUN12NON	1,2,-7,-8	162	
PUN12AF	1,2,-7,-8	163	
PUN12AR	1,2,-7,-8	164	
PUN12RO	1,2,-7,-8	165	
PUN12NG	1,2,-7,-8	166	
PUN12RV	1,2,-7,-8	167	
PUN12CG	1, 2, -7, -8	168	
PUN12MC	1,2,-7,-8	169	
PUN12NA	1,2,-7,-8	170	
PUN12ALL	1,2,-7,-8	171	
Sub-Population:	All parents		

Screen Name: KR-2
Variables: Ranges:
PKRROAF 1,2,-7,-8 Order #: 172 1,2,-7,-8 PKRROAR 173 1,2,-7,-8 PKRRONA 174 PKRROMC 1,2,-7,-8 175 1,2,-7,-8 176 PKRROCG Sub-Population: Parents who mentioned seeing or hearing advertising for the R.O.T.C. [PUN12RO (KR-1) EQ 1]

Thinking about all forms of advertising, for which military services do you recall seeing or hearing any advertising? [RECORD ALL THAT APPLY. THEN USE CTRL/P TO EXIT.] [PROBE: Any other services?] NONE AIR FORCE..... ARMY RESERVE OFFICER'S TRAINING CORPS [R.O.T.C.] NATIONAL GUARD RESERVE COAST GUARD MARINE CORPS NAVY ONE AD FOR ALL SERVICES 9 REFUSED -7 DON'T KNOW -8 _____ | CATI CHECK #KR1: WAS R.O.T.C. MENTIONED? [KR-1 = 3]YES 1 (KR-2) NO 2 (CATI CHECK #KR2) KR-2. You mentioned seeing or hearing advertising for the Reserve Officer's Training Corps. For which military service or services was this advertising? [PROBE: Any other services?] [RECORD ALL THAT APPLY. THEN USE CTRL/P TO CONTINUE.] AIR FORCE ARMY NAVY MARINE CORPS COAST GUARD REFUSED

DON'T KNOW -8

Screen Name:	KR-3	
Variables:	Ranges:	Order #:
PKRNGAF	1,2,-7,-8	177
PKRNGAR	1,2,-7,-8	178
PKRNGNA	1,2,-7,-8	179
PKRNGMC	1,2,-7,-8	180
PKRNGCG	1,2,-7,-8	181
Sub-Population:	Parents who menti	oned seeing or hearing
	advertising for t [PUN12NG (KR-1) E	he National Guard Q 1]
	. 	

Screen Name: KR-4 Variables: Ranges: Variables: Order #: PKRRVAF 1,2,-7,-8 182 1,2,-7,-8 PKRRVAR 183 1,2,-7,-8 PKRRVNA 184 PKRRVMC 1,2,-7,-8 185 1,2,-7,-8 PKRRVCG 186 Sub-Population: Parents who mentioned seeing or hearing advertising for the Reserve [PUN12RV (KR-1) EQ 1]

Guard.

	CATI CHECK #KR2: WAS NATIONAL GUARD MENTIONED? [KR-1 = 4] YES 1 (KR-3) NO 2 (CATI CHECK #KR3)
KR-3.	You mentioned seeing or hearing advertising for the National For which military service or services was this advertising? [PROBE: Any other services?]
	[ENTER ALL THAT APPLY. THEN USE CTRL/P TO CONTINUE.]
	AIR FORCE 1 ARMY 2 NAVY 3 MARINE CORPS 4 CCAST GUARD 5 REFUSED -7 DON'T KNOW -8
	CATI CHECK #KR3: WAS RESERVE MENTIONED? [KR+1 = 5]
	YES 1 (KR-4) NO 2 (CATI CHECK #KR5)
KR-4.	You mentioned seeing or hearing advertising for the Reserve. For which military service or services was this advertising? [PROBE: Any other services?]
	[PECORD ALL THAT APPLY. USE CTRL/P TO CONTINUE.]
	AIR FORCE 1 ARMY 2 NAVY 3 MAPINE CORPS 4 COAST GUARD 5 REFUSED -7 DON'T KNOW -8

Screen Name: KR-5

1,2,-7,-8 187
Parent 7 Variables: Ranges: PAIDAF 1,2,-7,-8

Sub-Population: Parents who did not recall Air Force advertising

[PUN12AF (KR-1) EQ 2,-7,-8]

Screen Name: KR-6
Variables: Ranges: Order #:
PAIDAR 1,2,-7,-8 188

Sub-Population: Parents who did not recall Army advertising

[PUN12AR (KR-1) EQ 2,-7,-8]

	CATI CHECK #KR5: DID RESPONDENT RECALL SEEING OR HEARING AN AD FOR THE AIR FORCE? [KR-1 = 1]
	YES 1 (CATI CHECK #KR6) NO 2 (KR-5)
KR-5.	[Do you recall seeing or hearing any advertising for]
	the Air Force?
	YES
	CATI CHECK #KR6: DID RESPONDENT RECALL SEEING OR HEARING AN AD FOR THE ARMY? [KR-1 = 2]
	YES 1 (CATI CHECK #KR7) NO 2 (KR-6)
KR-6.	[Do you recall seeing or hearing any advertising for] the Army?
	YES 1 NO 2 REFUSED7 DON'T KNOW8
	CATI CHECK #KR7: DID RESPONDENT RECALL SEEING OR HEARING AN AD FOR THE ARMY R.O.T.C.? [KR-2 = 2]
	YES 1 (CATI CHECK #KR8) NO 2 (KR-7)

ACOMS Annotated Questionnaire Quarter 87-2 (Jan, Feb, & Mar 87)

Module: Knowledge-Recall

Screen Name: KR-7
Variables: Ranges:
PAIDARO 1,2,-7,-8 Order #: 189

Sub-Population: Parents who did not recall Army R.O.T.C.

advertising

[PKRROAF (KR-2) EQ 2, -7, -8, -1]

KR-8 Screen Name:

Variables: Ranges: Order #: PAIDANG 1,2,-7,-8 190

Sub-Population: Parents who did not recall Army National Guard

advertising

[PKRNGAR (KR-3) EQ 2, -7, -8, -1]

Screen Name: KR-9
Variables: Ranges: Order #:
PAIDARY 1,2,-7,-8 191

Sub-Population: Parents who did not recall Army Reserve

advertising

[PKRRVAR (KR-4) EQ 2, -7, -8, -1]

KR-7.	[Do you recall seeing or hearing any advertising for]
	the Army Reserve Officer's Training Corps, that is, the Army R.O.T.C?
	YES
	CATI CHECK #KR8: DID RESPONDENT RECALL SEEING OR HEARING AN AD FOR THE ARMY NATIONAL GUARD? [KR-3 = 2]
	YES 1 (CATI CHECK #KR9) NO 2 (KR-8)
KR-8.	[Do you recall seeing or hearing any advertising for] the Army National Guard?
	YES
	CATI CHECK #KR9: DID RESPONDENT RECALL SEEING OR HEARING AN AD FOR THE ARMY RESERVE? [KR-4 = 2]
	YES 1 (CATI CHECK #KR10) NO 2 (KR-9)
KR-9.	[Do you recall seeing or hearing any advertising for]
	YES 1 NO 2 REFUSED -7 DON'T KNOW -8

Screen Name: KR-10
Variables: Ranges: 1,2,-7,-8 Ranges: Order #: 1,2,-7,-8 192

Sub-Population: Parents who did not recall Coast Guard

advertising

[PUN12CG (KR-1) EQ 2, -7, -8]

Screen Name: KR-11
Variables: Ranges: es: Ranges: Order #: 1,2,-7,-8 193 PAIDMC

Sub-Population: Parents who did not recall Marine Corps

advertising

[PUN12MC (KR-1) EQ 2,-7,-8]

ACOMS Annotated Questionnaire Quarter 87-2 (Jan, Feb, & Mar 87)

Module: Knowledge-Recall

	CATI CHECK #KR10:	DID RESPONDENT RECALL SEEING OR HEARING AN AD FOR THE COAST GUARD? [KR-1 = 6]
		YES 1 (CATI CHECK #KR11) NO 2 (KR-10)
KR-10.	[Do you recall see	ing or hearing any advertising for]
	the Coast Guard?	
	NO	1 2 -7 -8
		DID RESPONDENT RECALL SEEING OR HEARING AN AD FOR THE MARINE CORPS? [KR-1 = 7]
	1	YES 1 (CATI CHECK #KR12) NO 2 (KR-11)
KR-11.	[Do you recall see:	ing or hearing any advertising for]
	the Marine Corps?	
	NO	
	CATI CHECK #KR12:	DID RESPONDENT RECALL SEEING OR HEARING AN AD FOR THE NAVY? [KR-1 = 8]
	i 	YES 1 (CATI CHECK #KR13) NO 2 (KR-12)

Screen Name: KR-12
Variables: Ranges: Orde
PAIDNA 1,2,-7,-8 194 Order #:

Sub-Population: Parents who did not recall Navy advertising

[PUN12NA (KR-1) EQ 2,-7,-8]

Screen Name: KR-13
Variables: Ranges: Order #:
PAIDALL 1,2,-7,-8 195

Sub-Population: Parents who did not recall one ad for all the

services

[PUN12ALL (KR-1) EQ 2, -7, -8]

KR-12.	[Do you recall seeing or hearing any advertising for]
	the Navy?
	YES
	CATI CHECK #KR13: DID RESPONDENT RECALL SEEING OR HEARING ONE AD FOR ALL THE SERVICES? [KR-1 = 9]
	YES 1 (CATI CHECK #KR14) NO 2 (KR-13)
KR-13.	[Do you recall seeing or hearing any advertising for] all the services in one ad? YES
	CATI CHECK #KR14:DID RESPONDENT RECALL SEEING OR HEARING ARMY OR ARMY COMPONENT AD? [KR-1 = 2], OR [KR-2, OR KR-3 OR KR-4 = 2] OR [KR-6, OR KR-7, OR KR-8, OR KR-9 = 1] YES

ACOMS Annotated Questionnaire Quarter 87-2 (Jan, Feb, & Mar 87)

Module: Knowledge-Recall

Screen Name:	KR-14	
Variables:	Ranges:	Order #:
PADARTV	1,2,-7,-8	196
PADARRAD	1,2,-7,-8	197
PADARMAG	1,2,-7,-8	198
PADARPAP	1,2,-7,-8	199
PADARBIL	1,2,-7,-8	200
PADARMAL	1,2,-7,-8	201
PADARPOS	1,2,-7,-8	202
PADARPAM	1,2,-7,-8	203
PADARYEL	1,2,-7,-8	204
PADAROTH	1,2,3,-7,-8	205
Sub-Population:	Parents who recal	led seeing or hearing an Army
	or Army component	. ad
	[PUN12AR (KR-1) E	Q 1] OR
	[PKRROAR (KR-2) E	Q 1] OR
	[PKRNGAR (KR-3) E	Q 1] OR
	[PKRRVAR (KR-4) E	Q 1] OR
	[PAIDAR (KR-6) E	Q 1] OR
	[PAIDARO (KR-7) E	Q 1] OR
	[PAIDANG (KR-8) E	Q 1] OR
	[PAIDARV (KR-9) E	Q 1]

Screen Name: KR-15
Variables: Ranges: Order #:
UNITEXT Open-ended None

Sub-Population: Parents who recalled seeing an Army ad

[PUN12AR (KR-1) EQ 1] OR [PAIDAR (KR-6) EQ 1]

ACOMS Annotated Questionnaire

Quarter 87-2 (Jan, Feb, & Mar 87)

Module: Knowledge-Recall

KR-14. Did you see or hear Army ads...

						YES	NO	REF	DF
0	n TV?					1	2	-7	- 8
0	n the	radio?				1	2	- 7	- 8
						1	2	- 7	- 8
	_					1	2	-7	-8
			· · · · · · · · · · · · · · · · · · ·			1	2	-7	- 8
			il?			1	2	-7	-
						1	2	- 7	_
	-		or pamphle			1	2	- 7	_
			Pages?			1	2	-7	-
			?			1	2	- 7	_
J	0					-	_	·	·
			AN ARMY I [KR-1 = 2 YES	2 OR KR	-6 =	1]	ED)?		
l			NO				ECK #	KR16)	
		_	to get you ou got fro						
		sage yo		om Army	adv	ertisin	g?		
		sage yo	ou got fro	om Army	adv	ertisin	g?		
the ma	ain mes	sage yo	ou got fro	RESPONS	adv	ertisin RECORDEI		THER	
the ma	ain mes	sage yo	DID RESPO THAN THE [KR-1 = 1	DNDENT ARMY ALL, 3, 4 KR-7,	adv SES RECA D? , 5,	ertisin RECORDEI LL ANY 6, 7, KR-8, 0	g? D] ADS 0 R KR-	9] OR 9, OR	 KR-1
the ma	ain mes	sage yo	DID RESPO	ONDENT ARMY AL, 3, 4 R KR-7, OR KR	adv SES RECA D? , S, OR -12,	ertisin RECORDEI LL ANY 6, 7, KR-8, 0 OR KR-	g? D] ADS O 8 OR R KR- 13 = CK #K	9] OR 9, OR 1]	 KR-1

Screen Name: KR-17 Variables: Ranges: Order #: Open-ended None Sub-Population: Parents who recalled seeing any ads other then the Army ad (KR-1) EQ 1] OR [PUN12AF [PUN12RO (KR-1) EQ 1] OR [PUN12NG (KR-1) EQ 1] OR [PUN12RV (KR-1) EQ 1] OR [PUN12CG (KR-1) EQ 1] OR [PUN12MC (KR-1) EQ 1] OR [PUN12NA (KR-1) EQ 1] OR [PUN12ALL (KR-1) EQ 1] OR [PAIDAF (KR-5) EQ 1] OR [PAIDARO (KR-7) EQ 1] OR [PAIDANG (KR-8) EQ 1] OR [PAIDARV (KR-9) EQ 1] OR [PAIDCG (KR-10) EQ 1] OR [PAIDMC (KR-11) EQ 1] OR [PAIDNA (KR-12) EQ 1] OR [PAIDALL (KR-13) EQ 1]

KR-17. Other than trying to get you to enlist, what was the main message you got from (SERVICE/SERVICE COMPONENT) advertising?

[VERBATIM	RESPONSES	RECORDED]	

[GO TO ATTITUDES MODULE]

END OF KNOWLEDGE-RECALL MODULE

ACOMS ANNOTATED QUESTIONNAIRE

QUARTER 87-3 (Apr, May, Jun 87)

Module: Knowledge - Recall

No updates this quarter.

ACOMS ANNOTATED QUESTIONNAIRE

SUMMER 87 (Jul, Aug, Sep 87)

Module: Knowledge - Recall

No updates this quarter.

FALL 87 (Oct, Nov, Dec 87)

Module: Knowledge - Recall

QUARTER 87-1 (Oct, Nov, Dec 86)

Module: Attitudes Toward Army Ads

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Attitudes Toward Army Ads

Screen Name: AT-1

Order #: Variables: Ranges: PATADLIK 1-5,-7,-8 208

Sub-Population: Parents who recalled seeing an Army ad

[PUN12AR (KR-1) EQ 1] OR [PAIDAR (KR-6) EQ 1]

Screen Name: AT-2
Variables: Ranges: Orde
PATADBEL 1,2,-7,-8 209 Order #:

Sub-Population: Parents who recalled seeing an Army ad

[PUN12AR (KR-1) EQ 1] OR [PAIDAR (KR-6) EQ 1]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Attitudes Toward Army Ads

CATI CHECK #AT1: DID RESPONDENT RECALL SEEING OR HEARING! ARMY ADS? [KR-1 = 2 OR KR-6 = 1]YES 1 (AT-1) NO 2 (SLOGAN MODULE) AT-1. Use a scale of "1" to "5" where "1" means you do not like the advertising and "5" means you like the advertising very much. Overall, how much do you like the Army ads you have seen or heard over the past year? DO NOT LIKE SOMEWHAT DISLIKE NEUTRAL LIKE SOMEWHAT LIKE VERY MUCH REFUSED -7 DON'T KNOW -8 Use a scale of "1" to "5" where "1" means you AT-2. do not believe what the ads say and "5" means you believe what the ads say. How much do you believe what the ads say? DO NOT BELIEVE SOMEWHAT DISBELIEVE NEUTRAL SOMEWHAT BELIEVE STRONGLY BELIEVE REFUSED -7 DON'T KNOW -8

[GO TO PERCEPTIONS MODULE]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Attitudes Toward Army Ads

END OF ATTITUDES TOWARD ARMY ADS MODULE

QUARTER 87-2 (Jan, Feb, Mar 87)

Module: Attitudes Toward Army Ads

QUARTER 87-3 (Apr, May, Jun 87)

Module: Attitudes Toward Army Ads

SUMMER 87 (Jul, Aug, Sep 87)

Module: Attitudes Toward Army Ads

FALL 87 (Oct, Nov, Dec 87)

Module: Attitudes Toward Army Ads

QUARTER 87-1 (Oct, Nov, Dec 86)

Module: Perceptions

Module: Perceptions

Screen Name:	PE-1		
Variables:	Ranges:	Order #:	
PACASHED	1-5, -7, -8	229	
PAWIDE	1-5,-7,-8	216	
PAPHYS	1-5,-7,-8	217	
PAPROUD	1-5,-7,-8	218	
PASTEP	1-5,-7,-8	219	
PALEADER	1-5,-7,-8	220	
PAHITECH	1-5,-7,-8	221	
PACIVCAR	1-5,-7,-8	222	
PASELCON	1-5,-7,-8	223	
PAPOTEN	1-5,-7,-8	224	
PAMENTAL	1-5,-7,-8	225	
PAMATURE	1-5,-7,-8	226	
PATRAIN	1-5,-7,-8	227	
PAHIQUAL	1-5,-7,-8	228	
Sub-Population:	Parents given the questions [PANELPEY EQ 2 AN [PANELPEY EQ 3,4,	D RANDPE3 EQ	•

PE-1. I am going to read you a list of statements describing different things the <u>Army</u> might offer. Please tell me how much you disagree or agree that the Army offers each item on the list. A "1" means you disagree completely, a "2" means you disagree somewhat, a "3" means you neither agree nor disagree, a "4" means you agree somewhat and a "5" means you agree completely.

The Army offers ...

		OT MP				ERY IMP	REF	DK
а. b.	an excellent opportunity to obtain money for a college or vocational education?	1	2	3	4	5	-7	-8
с.	opportunities to find a job you can enjoy? a physically challenging	1	2	3	4	5	-7	-8
	experience?	1	2	3	4	5	-7	-8
d.	an experience you can be proud of?	1	2	3	4	5	-7	-8
e	an advantage over going right from high school to college?	1	2	3	4	5	-7	-8
f.	an opportunity to develop leadership skills?		2	3	4	5	-7	-8
g.	the chance to work	1	۷	J	7	J	- /	-0
h.	with the latest high-tech equipment?	1	2	3	4	5	-7	-8
i.	civilian career development? an excellent opportunity to	1	2	3	4	5	- 7	-8
	develop self-confidence?	1	2	3	4	5	-7	-8
j.	the opportunity to develop your potential?	1	2	3	4	5	-7	-8
k.	a mentally challenging experience?	1	2	3	4	5	-7	-8
1.	an opportunity for you to	-	_	J	•	Ŭ	·	Ü
	become more mature and responsible?	1	2	3	4	5	-7	-8
m.	many opportunities for training in useful skill areas?	1	2	3	4	5	-7	-8
n.	<pre>many chances to work with highly-trained people?</pre>	1	2	3	4	5	- 7	-8

Module: Perceptions

Screen Name:

PE-1A

Variables: Ranges:

PHEARDAR

Ranges: Order #: 1,2,-7,-8 230 Sub-Population: Parents selected to receive the Army Reserve

perceptions questions

[PANELPEY EQ 1 AND RANDPE8 EQ 1] OR [PANELPEY EQ 2 AND RANDPE3 EQ 2,3 AND

RANDPE8 EQ 1] OR

[PANELPEY EQ 3 AND RAND1000 GE 1 AND

RAND1000 LE 269] OR

[PANELPEY EQ 4,5,6,7,8 AND RANDPE9 EQ 1]

PE-1A. Have you ever heard of the United States Army Reserve?

YES	1	(PE-4)
NO	2	(PE-12)
REFUSED	-7	(PE-12)
DON'T KNOW	-8	(PE-4)

Module: Perceptions

Screen Name:	PE-4	
Variables:	Ranges:	Order #:
PVCASHED	1-5,-7,-8	241
PVHOME	1-5, -7, -8	242
PVWIDE	1-5, -7, -8	231
PVPROUD	1-5, -7, -8	232
PVLEADER	1-5, -7, -8	233
PVCIVCAR	1-5, -7, -8	234
PVSELCON	1-5, -7, -8	235
PVPOTEN	1-5, -7, -8	236
PVMENTAL	1-5, -7, -8	237
PVMATURE	1-5, -7, -8	238
PVTPAIN	1 5, -7, -8	239
PVHIQUAL	1-5, -7, -8	240
PVSERCOM	1-5, -7, -8	243
PVWEEKEN	1-5, -7, -8	244
Sub-Population:	Parents selected	to receive the Army Reserve
•		ions who had heard of the
	U.S. Army Reserve	
	[PHEARDAR (PE-1A)	
	•	

PE-4. Now, I am going to read you a list of things the United States Army Reserve might offer. Please tell me how much you disagree or agree that the United States Army Reserve offers each item on the list. Again, a "1" means you disagree completely, a "2" means you disagree somewhat, a "3" means you neither agree nor disagree, a "4" means you agree somewhat and a "5" means you agree completely.

The United States Army Reserve offers ...

		OT MP			VEI I	RY MP	REF	DK
a.	an excellent opportunity to obtain money for a college or vocational education?	1	2	3	4	5	- 7	-8
b.	an opportunity to serve America while staying in	-	-	J	•	J	•	Ü
c.	your own home?	1	2	3	4	5	- 7	-8
d.	a job you can enjoy?	1	2	3	4	5	-7	-8
-	can be proud of?	1	2	3	4	5	-7	-8
e. f.	leadership skills?	1	2	3	4	5	-7	-8
	civilian career development? an excellent opportunity to	1	2	3	4	5	-7	-8
g.	develop self-confidence?	1	2	3	4	5	-7	-8
h.	the opportunity to develop your potential?	1	2	3	4	5	- 7	-8
i.	a mentally challenging experience?	1	2	3	4	5	-7	-8
j.	the opportunity to become more mature and responsible?	1	2	3	4	5	- 7	-8
k.	many opportunities for training in useful skill areas?	1	2	3	4	5	- 7	-8
1.	many chances to work with highly-trained people?	1	2	3	4	5	-7	-8
m.	a chance to serve your own community?	1	2	3	4	5	-7	-8
n.	<pre>interesting and exciting weekends?</pre>	1	2	3	4	5	- 7	-8

Screen Name:

PE-4A

Variables:

Ranges:

Order #:

PHEARDNG

1,2,-7,-8

245

Sub-Population: Parents selected to receive the Army

National Guard perceptions questions [PANELPEY EQ 1 AND RANDPE8 EQ 2] OR [PANELPEY EQ 2 AND RANDPE3 EQ 2,3, AND

RANDPE8 EQ 2] OR

[PANELPEY EQ 3 AND RAND1000 GE 270 AND

RAND1000 LE 539] OR

[PANELPEY EQ 4,5,6,7,8 AND RANDPE9 EQ 2]

PE-4A. Have you ever heard of the United States Army National Guard?

 YES
 1 (PE-5)

 NO
 2 (PE-12)

 REFUSED
 -7 (PE-12)

 DON'T KNOW
 -8 (PE-5)

ACOMS Annotated Questionnaire

Quarter 87-1 (Oct, Nov, & Dec 36)

Module: Perceptions

Screen Name:	PE-5		
Variables:	Ranges:	Order #:	
PGCASHED	1-5,-7,-8	256	
PGHOME	1-5,-7,-8	257	
PGWIDE	1-5,-7,-8	246	
PGPROUD	1-5,-7,-8	247	
PGLEADER	1-5,-7,-8	248	
PGCIVCAR	1-5,-7,-8	249	
PGSELCON	1-5,-7,-8	250	
PGPOTEN	1-5,-7,-8	251	
PGMENTAL	1-5,-7,-8	252	
PGMATURE	1-5,-7,-8	253	
PGTRAIN	1-5,-7,-8	254	
PGHIQUAL	1-5,-7,-8	255	
PGSERCOM	1-5,-7,-8	258	
PGWEEKEN	1-5,-7,-8	259	
Sub-Population:	Parents selected	to receive the Army National	
	Guard perceptions	questions who had heard of	
	the United States	Army National Guard	
	[PHEARDNG (PE-4A)	EQ 1,-8]	

PE-5. Now, I am going to read you a list of statements describing different things the United States Army National Guard might offer. Please tell me how much you disagree or agree that the United States Army National Guard offers each item on the list. Again a "1" means you disagree completely, a "2" means you disagree somewhat, a "3" means you neither agree nor disagree, a "4" means you agree somewhat and a "5" means you agree completely.

The Army National Guard offers ...

		OT MP				ERY IMP	REF	DK
a.	an excellent opportunity to obtain money for a college or vocational education?	1	2	3	4	5	- 7	-8
b.	an opportunity to serve America while staying in your own hometown?	1	2	3	4	5	-7	-8
с.	a wide variety of opportunities to find a job you can enjoy?	1	2	3	4	5	-7	-8
ď. e.	an experience you can be proud of?	1	2	3	4	5	-7	-8
f.	leadership skills?	1	2	3	4	5	- 7	-8
g.	civilian career development? an excellent opportunity to	1	2	3	4	5	- 7	-8
h.	develop self-confidence? the opportunity to	1	2	3	4	5	-7	-8
i.	develop your potential?	1	2	3	4	5	-7	-8
j.	experience? an opportunity for you	1	2	3	4	5	-7	-8
k.	to become more mature and responsible?	1	2	3	4	5	-7	-8
1.	training in useful skill areas? many chances to work	1	2	3	4	5	- 7	-8
m.	with highly-trained people? a chance to serve your	1	2	3	4	5	- 7	-8
n.	own community?	1	2	3	4	5	-7	-8
	weekends?	1	2	3	4	5	-7	-8

ACOMS Annotated Questionnaire

Quarter 87-1 (Oct, Nov, & Dec 86)

Module: Perceptions

```
Screen Name:
               PE-6A
Variables:
               Ranges:
                               Order #:
                                314
PFCASHED
              1-5,-7,-8
              1-5,-7,-8
                                262
PFWIDE
               1-5,-7,-8
PFPHYS
                                266
              1-5,-7,-8
PFPROUD
                                270
               1-5, -7, -8
                                274
PFSTEP
               1-5,-7,-8
                                278
PFLEADER
              1-5,-7,-8
                                282
PFHITECH
              1-5, -7, -8
                                286
PFCIVCAR
               1-5,-7,-8
                                290
PFSELCON
              1-5,-7,-8
PFPOTEN
                                294
              1-5,-7,-8
                                298
PFMENTAL
               1-5,-7,-8
PFMATURE
                                302
              1-5,-7,-8
PFTRA N
                                306
               1-5,-7,-8
PFHIQUAL
                                309
Sub-Population: Parents selected to receive the Air Force
               perceptions questions
               [PANELPEY EQ 1 AND RANDPE8 EQ 3] OR
               [PANFLPEY EQ 2 AND RANDPE3 EQ 2,3, AND RANDPE8 EQ 3] OR
               [PANELPEY EQ 3 AND RAND1000 GE 540 AND RAND1000 LE 616] OR
               [PANELPEY EQ 4,5,6,7,8 AND RANDPE9 EQ 3]
```

```
Screen Name:
                PE-6B
                                 Order #:
Variables:
              Ranges:
PNCASHED
               1-5,-7,-8
                                 312
PNWIDE
                1-5,-7,-8
                                 260
                1-5, -7, -8
                                 264
PNPHYS
PNPROUD
                1-5, -7, -8
                                 268
                1-5, -7, -8
                                 272
PNSTEP
PNLEADER
               1-5, -7, -8
                                 276
PNHITECH
               1-5, -7, -8
                                 280
                1-5,-7,-8
                                 284
PNCIVCAR
PNSELCON
               1-5,<del>-</del>7,-8
                                 288
               1-5,-7,-8
                                 292
PNPOTEN
                1-5,-7,-8
PNMENTAL
                                 296
               1-5, -7, -8
PNMATURE
                                 300
                1-5, -7, -8
                                 304
PNTRAIN
PNHIQUAL
                1-5,-7,-8
                                 308
Sub-Population: Parents selected to receive the Navy
                perceptions questions
                [PANELPEY EQ 1 AND RANDPE8 EQ 4] OR
                [PANELPEY EQ 2 AND RANDPE3 EQ 2,3, AND RANDPE8 EQ 4] OR
                [PANELPEY EQ 3 AND RAND1000 GE 617 AND RAND1000 LE 693] OR
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B-160

[PANELPEY EQ 4,5,6,7,8 AND RANDPE9 EQ 4]

PE-6. I am going to read you a list of statements describing different things Military Service/the Air Force/the Navy/the Marine Corps might offer. Please tell me how much you disagree or agree that Military Service/the Air Force/the Navy/the Marine Corps offers each item on the list. Again, a "1" means you disagree completely, a "2" means you disagree somewhat, a "3" means you neither agree nor disagree, a "4" means you agree somewhat and a "5" means you agree completely.

Military Service/the Air Force/the Navy/the Marine Corps offers ...

		IOT IMP				ERY IMP	REF	DK
a.	an excellent opportunity to obtain money for a college or vocational education?	1	2	3	4	5	-7	-8
b.	a wide variety of opportunities to find	1	2	3	4	5	- 7	-8
c.	a job you can enjoy?	1	2	3	4	5	- /	-8
۵	environment?	1	2	3	4	5	-7	-8
d.	an experience you can be proud of?	1	2	3	4	5	-7	-8
e.	an advantage over going right from high school to college?	1	2	3	4	5	-7	-8
f.	an opportunity to develop							
g.	leadership skills? the chance to work	1	2	3	4	5	-7	-8
_	with the latest			_		_	_	
h.	high-tech equipment?	1	2	3	4	5	-7	-8
	civilian career development?	1	2	3	4	5	- 7	-8
i.	an excellent opportunity to develop self-confidence?	1	2	3	4	5	-7	-8
j.	the opportunity to	_	_	_		_	_	
k.	develop your potential? a mentally challenging	1	2	3	4	5	- 7	-8
	experience?	1	2	3	4	5	- 7	-8
1.	an opportunity to become more mature and responsible?	1	2	3	4	5	-7	-8
m.	many opportunities for training in useful skill areas?	1	2	3	4	5	- 7	-8
n.	many chances to work	1	۷.	J	7	J	- <i>1</i>	- 0
	with highly-trained people?	1	2	3	4	5	- 7	-8

Module: Perceptions

PE-6C Screen Name: Order #: Variables: Ranges: 1-5,-7,-8 313 PMCASHED PMWIDE 1-5,-7,-8 261 1-5, -7, -8 265 PMPHYS 1-5, -7, -8 269 PMPROUD 1-5, -7, -8 273 PMSTEP 1-5,-7,-8 277 PMLEADER 1-5,-7,-8 281 PMHITECH 1-5,-7,-8 285 PMCIVCAR PMSELCON 1-5,-7,-8 289 1-5, -7, -8 293 PMPOTEN PMMENTAL 1-5,-7,-8 297 1-5, -7, -8 301 PMMATURE 1-5,-7,-8 1-5,-7,-8 305 PMTRAIN PMHIQUAL 311 Sub-Population: Parents selected to receive the Marine Corps perceptions questions [PANELPEY EQ 1 AND RANDPE8 EQ 5] OR [PANELPEY EO 2 AND RANDPE3 EO 2,3, AND RANDPE8 EO 5] OR [PANELPEY EQ 3 AND RAND1000 GE 694 AND RAND1000 LE 770] OR [PANELPEY EQ 4,5,6,7,8 AND RANDPE9 EQ 5]

```
Screen Name:
              PE-6D
               Ranges:
                               Order #:
Variables:
               1-5,-7,-8
                                315
PSCASHED
               1-5, -7, -8
                               263
PSWIDE
               1-5,-7,-8
                                267
PSPHYS
               1-5,-7,-8
                                271
PSPROUD
PSSTEP
               1-5, -7, -8
                                275
               1-5, -7, -8
PSLEADER
                                279
               1-5, -7, -8
                                283
PSHITECH
PSCIVCAR
               1-5, -7, -8
                                287
               1-5,-7,-8
PSSELCON
                                291
               1-5, -7, -8
                                295
PSPOTEN
               1-5,-7,-8
PSMENTAL
                                299
               1-5,-7,-8
PSMATURE
                                303
               1-5, -7, -8
                                307
PSTRAIN
PSHIQUAL
               1-5,-7,-8
                                310
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Sub-Population: Parents selected to receive the Military

Service perceptions questions

[PANELPEY EQ 1 AND RANDPE8 EQ 6] OR

[PANELPEY EQ 2 AND RANDPE3 EQ 2,3, AND RANDPE8 EQ 6] OR [PANELPEY EQ 3 AND RAND1000 GE 771 AND RAND1000 LE 847] OR

[PANELPEY EQ 4,5,6,7,8 AND RANDPE9 EQ 6]

See Screen PE-6.

Module: Perceptions

Screen Name:	PE-7	
Variables:	Ranges:	Order #:
PWCASHED	1-5, -7, -8	328
PWPHYS	1-5, -7, -8	316
PWPROUD	1-5, -7, -8	317
PWSTEP	1-5, -7, -8	318
PWLEADER	1-5, -7, -8	319
PWHITECH	1-5, -7, -8	320
PWCIVCAR	1-5,-7,-8	321
PWSELCON	1-5, -7, -8	322
PWPOTEN	1-5,-7,-8	323
PWMENTAL	1-5,-7,-8	324
PWMATURE	1-5,-7,-8	325
PWTRAIN	1-5,-7, - 8	326
PWHIQUAL	1-5,-7,-8	327
Sub-Population:	Parents selected	to receive the
	Civilian Job perce	eptions questions
	[PANELPEY EQ 1 AN	D RANDPE8 EQ 7] OR
	[PANELPEY EQ 2 AN	D RANDPE3 EQ 2,3 AND
	RANDPE8 EQ 7] OR	
	[PANELPEY EQ 3 ANI	D RAND1000 GE 848 AND
	RAND1000 LE 924]	OR
	[PANELPEY EQ 4,5,	6,7,8 AND RANDPE9 EQ 7]

PE-7A. I am going to read you a list of statements describing different things working in a full-time civilian job might offer. Please tell me how much you agree or disagree that working in a full-time civilian job offers each item on the list. Again, a "1" means you disagree completely, a "2" means you disagree somewhat, a "3" means you neither agree nor disagree, a "4" means you agree somewhat and a "5" means you agree completely.

Working in a full-time civilian job offers ...

	NOT IMP				ERY IMP	REF	DK
a.	an excellent opportunity to obtain money for a college	_			_	_	0
b.	or vocational education? 1 a physically challenging	2	3	4	5	-7	-8
	experience? 1	2	3	4	5	-7	-8
c.	an experience you can be proud of? 1	2	3	4	5	-7	-8
d.	an advantage over going right from high school to college? 1	2	3	4	5	- 7	-8
e.	an opportunity to develop	2		4		- /	-0
£	leadership skills? 1	2	3	4	5	-7	-8
f.	the chance to work with the latest						
_	high-tech equipment? 1	2	3	4	5	-7	-8
g.	a great value in your civilian career development? 1	2	3	4	5	-7	-8
h.	an excellent opportunity to	_	2		_	-	0
i.	develop self-confidence? 1 the opportunity to	2	3	4	5	-7	-8
	develop your potential? 1	2	3	4	5	- 7	-8
j.	a mentally challenging experience? 1	2	3	4	5	- 7	-8
k.	the opportunity to become	_	_		_	_	_
1.	more mature and responsible? 1 many opportunities for	2	3	4	5	-7	-8
	training in useful skill areas? 1	2	3	4	5	- 7	-8
m.	<pre>many chances to work with highly-trained people? 1</pre>	2	3	4	5	-7	-8

Module: Perceptions

Screen Name:	PE-8	
Variables:	Ranges:	Order #:
PCPROUD	1-5,-7,-8	329
PCLEADER	1-5,-7,-8	330
PCCIVCAR	1-5,-7,-8	331
PCSELCON	1-5,-7,-8	332
PCPOTEN	1-5,-7,-8	333
PCMENTAL	1-5,-7,-8	334
PCMATURE	1-5,-7,-8	335
PCHIQUAL	1-5,-7,-8	336
Sub-Population:	Parents selected	to receive the Going to
	College perceptio	ns questions
	[PANELPEY EQ 1 AN	D RANDPE8 EQ 8] OR
	[PANELPEY EQ 2 AN	D RANDPE3 EQ 2,3 AND
	RANDPE8 EQ 8] OR	
	[PANELPEY EQ 3 AN	D RAND1000 GE 925 AND
	RAND1000 LE 1000] OR
	[PANELPEY EQ 4,5,	6,7,8 AND RANDPE9 EQ 8]

Module: Perceptions

PE-8. I am going to read you a list of statements describing different things going to college might offer. Please tell me how much you disagree or agree that going to college offers each item on the list. Again, a "1" means you disagree completely, a "2" means you disagree somewhat, a "3" means you neither agree nor disagree, a "4" means you agree somewhat and a "5" means you agree completely.

Going to college offers ...

		NOT IMP				ERY IMP	REF	DK
a.	an experience you can be proud of?	. 1	2	3	4	5	- 7	-8
b.	an opportunity to develop leadership skills?	. 1	2	3	4	5	-7	-8
c.	a great value in your civilian career development?	. 1	2	3	4	5	-7	-8
	an excellent opportunity to develop self-confidence?	. 1	2	3	4	5	-7	-8
	the opportunity to develop your potential?	. 1	2	3	4	5	-7	-8
f.	a mentally challenging experience?	. 1	2	3	4	5	- 7	-8
g.	an opportunity to become more mature and responsible?	. 1	2	3	4	5	-7	-8
h.	many chances to work with highly-trained people?	. 1	2	3	4	5	-7	-8

Module: Perceptions

Screen Name: PE-12

Variables: Ranges: PPEDIP 1-5,-7,-8 Order #:

337

Sub-Population: All parents

Screen Name: PE-13
Variables: Ranges:
PPEGRADE 1-5,-7,-8 Order #:

Sub-Population: All parents

Screen Name: PE-14
Variables: Ranges:
PPECOL 1-5,-7,-8 Order #:

339

Sub-Population: All parents

Screen Name: PE-15
Variables: Ranges: Order #:
PPESIM 1,2,-7,-8 340

Sub-Population: All parents

PE-12.	Of the people who joined the Army in the last year, what proportion do you think are high school diploma graduates? Would you say
	less than one quarter,
PE-13.	Of the people who joined the Army last year, what proportion do you think would score in the upper half of an intelligence test? Is it
	all of them, 1 three quarters of them, 2 half of them, 3 one quarter of them, or 4 none of them? 5 REFUSED -7 DON'T KNOW -8
PE-14.	Of the people who joined the Army in the last year, what proportion do you think will get a college diploma either while they are in the Army or after they complete their Army service? Would you say
	less than one quarter,
PEP-15	. Do you think very many young (men/women) with backgrounds and plans for the future like (YOUTH FIRST NAME) are joining the Army?
	YES 1 NO 2 REFUSED7 DON'T KNOW8

Module: Perceptions

Screen Name: PE-15A

Variables: Ranges: Order #: PHEARDRO 1,2,-7,-8 341

Sub-Population: Parents selected to receive the Army Reserve

Officers' Training Corps perceptions questions

[PANELPEY EQ 1] OR

[PANELPEY EQ 2 AND RANDPE3 EQ 1,2] OR

[PANELPEY EQ 3] OR

[PANELPEY EQ 4,5,6,7,8 AND RANDPE9 EQ 9]

Screen Name: PE-2

 Variables:
 Ranges:
 Order #:

 PRLEADER
 1-5,-7,-8
 342

 PRSELCON
 1-5,-7,-8
 343

 PRELECT
 1-5,-7,-8
 344

 PROFFCOM
 1-5,-7,-8
 345

Sub-Population: Parents selected to receive the Army ROTC

questions who had heard of the Army Reserve

Officers' Training Corps

[PHEARDRO EQ 1,-8]

PE-15A. Have you ever heard of the Army Reserve Officer's Training Corps on a college campus?

YES	1	(PE-2)	
NO	2	(KNOWLEDGE	MODULE)
REFUSED	-7	(KNOWLEDGE	MODULE)
DON'T KNOW	-8	(PE-2)	

PE-2. Next, I will read you a few statements describing different things that the <u>Army Reserve Officer's Training Corps</u> on the college campus might offer. Please tell me how much you disagree or agree that officer's training offers each item on the list. A "1" means you disagree completely, a "2" means you disagree somewhat, a "3" means you neither agree nor disagree, "4" means you agree somewhat and a "5" means you agree completely.

The Army Reserve Officer's Training Corps on a college campus provides ...

		DS				AG	REF	DK
a.	leadership and management training?	1	2	3	4	5	-7	-8
b.	the opportunity to develop self-confidence?	1	2	3	4	5	- 7	-8
c.	a college elective that can be taken together with other college courses?	1	2	3	4	5	-7	-8
d.	an officer's commission in the active Army, Army Reserve or the Army National Guard?	1	2	3	4	5	-7	-8

Module: Perceptions

Screen Name:	PE-3		
Variables:	Ranges:	Order #:	
POWIDE	1-5,-7,-8	346	
POPROUD	1-5, -7, -8	347	
POUSECOL	1-5, -7, -8	348	
POINNOV	1-5,-7,-8	349	
Sub-Population:	Parents selected		_
	questions who had	heard of	the Armv Reserve

Officers' Training Corps

[PHEARDRO EQ 1,-8]

PE-3. Being an officer in the United States Army means different things to different people. Please tell me how much you disagree or agree that being an officer offers each item on the list. A "1" means you disagree completely, a "2" means you disagree somewhat, a "3" means you neither agree nor disagree, a "4" means you agree somewhat and a "5" means you agree completely.

Being an officer in the United States Army provides ...

		DS				AG	REF	DK
a.	a wide variety of job opportunities?	1	2	3	4	5	- 7	-8
b.	experiences you can be proud of?	1	2	3	4	5	-7	-8
c.	the opportunity to use your college acquired skills?	1	2	3	4	5	-7	-8
d.	the opportunity to make changes and use your own judgment?	1	2	3	4	5	-7	-8

Module: Perceptions

END OF PERCEPTIONS MODULE

QUARTER 87-2 (Jan, Feb, Mar 87)

Module: Perceptions

Quarterly updates indicated by sidebar.

ACOMS Annotated Questionnaire Quarter 87-2 (Jan, Feb, & Mar 87)

Module: Perceptions

Screen Name: PE-1A
Variables: Ranges: Order #:
PHEARDAR 1,2,-7,-8 230 Change Code: (87-2) L, P, S

Sub-Population: All parents

Change Code: Screen Name: PE-4A Change Code:
Variables: Ranges: Order #: (87-2) L, P, S
PHEARDNG 1,2,-7,-8 245

Sub-Population: All parents

Screen Name: PE-15A Change Code: Ranges: Variables: Ranges: PHEARDRO 1,2,-7,-8 Order #: 341 (87-2) L, P, S

Sub-Population: All parents

PE-1A.	Have	you ever heard of the United States Army Reserve?
		YES
PE-4A.	Have	you ever heard of the United States Army National Guard?
		YES
PE-15A		e you ever heard of the Army Reserve Officer's Training ps on a college campus?
		YES 1 (CATI CHECK #PE2) NO 2 (CATI CHECK #PE2) REFUSED -7 (CATI CHECK #PE2) DON'T KNOW -8 (CATI CHECK #PE2)
	C	CATI CHECK #PE2: BASED ON PREVIOUS RESPONSES AND CURRENT EDUCATIONAL STATUS, RANDOMLY SELECT ONE OR TWO CAREER OPTIONS FROM ARMY, ARMY RESERVE, ARMY NATIONAL GUARD, AIR FORCE, MARINE CORF3, NAVY, ALL SERVICES, WORKING IN A FULL-TIME, CIVILIAN JOB, GOING TO COLLEGE, ROTC.

Screen Name:	PE-1		Change Code:
Variables:	Ranges:	Order #:	(87-2) P, W
PAWIDE	1-5, -7, -8	216	•
PAPHYS	1-5, -7, -8	217	
PAPROUD	1-5, -7, -8	218	
PASTEP	1-5,-7,-8	219	
PALEADER	1-5,-7,-8	220	
PAHITECH	1-5,-7,-8	221	
PACIVCAR	1-5, -7, -8	222	
PASELCON	1-5,-7,-8	223	
PAPOTEN	1-5,-7,-8	224	
PAMENTAL	1-5,-7,-8	225	
PAMATURE	1-5,-7,-8	226	
PATRAIN	1-5,-7,-8	227	
PAHIQUAL	1-5,-7,-8	228	
PACASHED	1-5,-7,-8	229	
Sub-Population:	Parents given the	Active Army perce	eptions
	questions		
-	[PANELPEY EQ 2 AN	D RANDPE3 EQ 1,3]	OR
	[PANELPEY EQ 3,4,	5,6,7,8]	

PE-INTRO. I'd like your opinion about several statements.

Please use a scale of one to five where "1" means you strongly disagree with the statement, "2" means you disagree, "3" means you neither disagree nor agree, "4" means you agree, and "5" means you strongly agree with the statement.

	DS				AG	REF	DK
The (SERVICE/CAREER OPTION) offers (YOUTH FIRST NAME) (ATTRIBUTE - Random Start)?	1	2	3	4	5	~7	-8
How about the (SERVICE/CAREER OPTION).							
[The (SERVICE/CAREER OPTION) offers (YOUTH FIRST NAME) (ATTRIBUTE)]?	1	2	3	4	5	-7	~8

PE-INTRO2. [Please use a scale of one to five where "1" means you strongly disagree with the statement, "2" means you disagree, "3" means you neither disagree nor agree, "4" means you agree, and "5" means you strongly agree with the statement.]

	DS				AG	REF	DK
The (SERVICE/CAREER OPTION) offers (YOUTH FIRST NAME) (ATTRIBUTE)?	1	2	3	4	5	-7	-8
How about the (SERVICE/CAREER OPTION)							
[The (SERVICE/CAREER OPTION) offers (YOUTH FIRST NAME) (ATTRIBUTE)]?	1	2	3	4	5	~7	-8

ACOMS Annotated Questionnaire Quarter 87-2 (Jan, Feb, & Mar 87)

```
PE-4
                                                   Change Code:
Screen Name:
                                Order #:
                                                   (87-2) P, W
Variables:
                Ranges:
                                 231
PVWIDE
                1-5, -7, -8
                1-5, -7, -8
                                 232
PVPROUD
                                 233
PVLEADER
               1-5, -7, -8
                                 234
PVCIVCAR
                1-5, -7, -8
                1-5, -7, -8
                                 235
PVSELCON
                1-5,-7,-8
                                 236
PVPOTEN
                1-5, -7, -8
                                 237
PVMENTAL
                1-5, -7, -8
                                 238
PVMATURE
                1-5, -7, -8
                                 239
PVTRAIN
                1-5,-7,-8
PVHIQUAL
                                 240
PVCASHED
               1-5, -7, -8
                                 241
                1-5,-7,-8
                                 242
PVHOME
                1-5, -7, -8
PVWEEKEN
                                 244
               1-5,-7,-8
PVSERPAR
                                 392
Sub-Population: Parents selected to receive the Army Reserve
                perceptions questions who had heard of the
                U.S. Army Reserve
                [PHEARDAR (PE-1A) EQ 1,-8] AND
                [PANELPEY EQ 1 AND RANDPE8 EQ 1] OR
                [PANELPEY EQ 2 AND RANDPE3 EQ 2,3 AND RANDPE8 EQ 1] OR
                [PANELPEY EQ 3 AND RAND1000 GE 1 AND RAND1000 LE 269] OR
               [PANELPEY EQ 4,5,6,7,8 AND RANDPE9 EQ 1]
```

Screen Name:	PE-5		Change Code:
Variables:	Ranges:	Order #:	(87-2) P, W
PGWIDE ·	1-5,-7,-8	246	
PGPROUD	1-5,-7,-8	247	,
PGLEADER	1-5,-7,-8	248	
PGCIVCAR	1-5,-7,-8	249	
PGSELCON	1-5,-7,-8	250	
PGPOTEN	1-5,-7,-8	251	
PGMENTER	1-5,-7,-8	252	
PG" FE	1-5,-7,-8	253	
PG. IN	1-5,-7,-8	254	
PGHIQUAI	1-5,-7,-8	255	
PGCASHED	1-5,-7,-8	256	
PGHOME	1-5,-7,-8	257	
PGWEEKEN	1-5,-7,-8	259	
PGSERPAR	1-5,-7,-8	393	
Sub-Population:	Parents selected	to receive the Army	National
	Guard perceptions	questions who had	neard
	of the United Sta	tes Army National G	uard
	[PHEARDNG (PE-4A)	EQ 1,-8] AND	
	[PANELPEY EQ 1 AN	D RANDPE8 EQ 2] OR	
	-	D RANDPE3 EQ 2,3 ANI	RANDPE8 EQ 2] OR
	[PANELPEY EQ 3 AN	D RAND1000 GE 270 A	ND RAND1000 LE 539) OR
	-	6,7,8 AND RANDPE9 E	3
			•

ACOMS Annotated Questionnaire Quarter 87-2 (Jan, Feb, & Mar 87)

	ARMY	USAR	ARNG	AF	MARI	NAVY	ALL SR	MORK	COLL
<pre>a wide variety of opportunites to find a job (he/she) can enjoy</pre>	х	X	Х	x	х	х	х		
a physically challenging environment	Х			Х	Х	Х	х	Х	
an experience (he/she) can be proud of	х	Х	X	Х	Х	Х	Х	Х	X
an advantage over going right from high school to college	х			Х	Х	Х	х	Х	
an opportunity to develop leadership skills	х	Х	Х	Х	Х	Х	х	х	Х
the chance to work with the latest high-tech equipment	Х			Х	х	Х	х	Х	
a great value in (his/her) civilian career development	Х	Х	Х	Х	х	Х	х	Х	X
<pre>an opportunity to develop self- confidence</pre>	X	Х	x	X	х	х	х	Х	Х
the opportunity to develop (his/her) potential	Х	Х	X	Х	х	х	х	х	Х
a mentally challeng ing experience	- X	Х	X	х	Х	х	х	Х	х

Quarter 87-2 (Jan, Feb, & Mar 87)

Screen Name:	PE-6A		Change Code:
Variables:	Ranges:	Order #:	(87-2) P, W
PFWIDE	1-5,-7,-8	262	
PFPHYS	1-5,-7,-8	266	
PFPROUD	1-5,-7,-8	270	
PFSTEP	1-5,-7,-8	274	
PFLEADER	1-5,-7,-8	278	
PFHITECH	1-5,-7,-8	282	
PFCIVCAR	1-5,-7,-8	286	
PFSELCON	1-5,-7,-8	290	
PFPOTEN	1-5,-7,-8	294	
PFMENTAL	1-5,-7,-8	298	
PFMATURE	1-5,-7,-8	302	
PFTRAIN	1-5,-7,-8	206	
PFHIQUAL	1-5,-7,-8	309	
PFCASHED	1-5,-7,-8	314	
Sub-Population:	Parents selected	to receive the Air Fo	rce
	perceptions quest	ions	
	[PANELPEY EQ 1 AN	D RANDPE8 EQ 3] OR	
	[PANELPEY EQ 2 AN	D RANDPE3 EQ 2,3, ANI)
	RANDPE8 EQ 3] OR		
	[PANELPEY EQ 3 AN	D RAND1000 GE 540 ANI)
	RAND1000 LE 616]	OR	
•	[PANELPEY EQ 4,5,	6,7,8 AND RANDPE9 EQ	3]

Screen Name:	PE-6B		Change Code:
Variables:		Order#:	(87-2) P, W
	1-5,-7,-8	260	
PNPHYS	1-5, -7, -8	264	
PNPROUD	1-5, -7, -8	268	
PNSTEP	1-5,-7,-8	272	
PNLEADER	1-5,-7,-8	276	
PNHITECH	1-5,-7,-8	280	
PNCIVCAR	1-5,-7,-8	284	
PNSELCON	1-5,-7,-8	288	
PNPOTEN	1-5,-7,-8	292	
PNMENTAL	1-5,-7,-8	296	
PNMATURE	1-5,-7,-8	300	
	1-5,-7,-8		
PNHIQUAL	1-5,-7,-8	308	
	1-5,-7,-8		
Sub-Population:	Parents selected	to receive the Navy	7
	perceptions quest	ions	
	-	D RANDPE8 EQ 4] OR	
	-	D RANDPE3 EQ 2,3, A	N D
	RANDPE8 EQ 4] OR		
		D RAND1000 GE 617 A	ND
	RAND1000 LE 693]		
	[PANELPEY EQ 4,5,	6,7,8 AND RANDPE9 E	Q 4]

Quarter 87-2 (Jan, Feb, & Mar 87)

	ARMY	USAR	ARNG	AF	MARI	NAVY	ALL SR	WORK	COLL
an opportunity to become more mature and responsible	Х	х	Х	Х	х	Х	Х	Х	Х
many opportunities for training in useful skill areas	Х	Х	Х	Х	х	Х	х	х	
many chances to work with highly- trained people	Х	Х	Х	X	Х	Х	Х	X	Х
an opportunity to obtain money for college or vocational school	Х	Х	х	Х	Х	Х	Х	Х	
an opportunity to serve America while living in (his/her)own hometo	own	Х	Х						
interesting and exciting weekends		Х	Х						
an excellent opportunity for part-time work		X	X						

Quarter 87-2 (Jan, Feb, & Mar 87)

Screen Name:	PE-6C		Change Code:
Variables:	Ranges:	Order #:	(87-2) P, W
PMWIDE	1-5,-7,-8	261	
PMPHYS	1-5,-7,-8	265	
PMPROUD		269	
	, , , .	273	
PMLEADER	1-5,-7,-8	277	
	1-5,-7,-8		
	1-5,-7,-8		
PMSELCON	1-5,-7,-8	289	
PMPOTEN	1-5,-7,-8	293	
PMMENTAL	1-5,-7,-8	297	
PMMATURE	1-5,-7,-8	301	
	1-5,-7,-8		
PMHIQUAL	1-5,-7,-8	311	
PMCASHED	1-5,-7,-8		
Sub-Population:	Parents selected	to receive the Mari	ne Corps
	perceptions quest		
	-	D RANDPE8 EQ 5] OR	
	-	D RANDPE3 EQ 2,3, A	AND
	RANDPE8 EQ 5] OR		
		D RAND1000 GE 694 A	ND
	RAND1000 LE 770]		
•	[PANELPEY EQ 4,5,	6,7,8 AND RANDPE9 B	EQ 5]

Screen Name:	PE-6D		Change Code:
Variables:	Ranges:	Order#:	(87-2) P, W
PSWIDE	1-5,-7,-8	263	
PSPHYS		267	
PSPROUD	1-5,-7,-8	271	
PSSTEP	1-5,-7,-8	275	
PSLEADER	1-5,-7,-8	279	
PSHITECH	1-5,-7,-8	283	
PSCIVCAR	1-5,-7,-8	287	
PSSELCON	1-5,-7,-8	291	
PSPOTEN	1-5,-7,-8	295	
PSMENTAL	1-5,-7,-8	299	
PSMATURE	1-5,-7,-8	303	
PSTRAIN	1-5,-7,-8	307	
PSHIQUAL	1-5,-7,-8	310	
PSCASHED	1-5,-7,-8	315	
Sub-Population:	Parents selected	to receive the Mili	itary Service
	perceptions quest	ions	
	[PANELPEY EQ 1 AN	D RANDPE8 EQ 6] OR	
	[PANELPEY EQ 2 AN	D RANDPE3 EQ 2,3, A	AND
	RANDPE8 EQ 6] OR		
	[PANELPEY EQ 3 AN	D RAND1000 GE 771 A	ND
	RAND1000 LE 847]	OR	
	[PANELPEY EQ 4,5,	6,7,8 AND RANDPE9 E	Q 6]

See Screen PE-INTRO.

Quarter 87-2 (Jan, Feb, & Mar 87)

```
PE-7
                                                   Change Code:
Screen Name:
                                                  (87-2) P, W
Variables:
               Ranges:
                                 Order #:
               1-5,-7,-8
PWPHYS
                                  316
               1-5,-7,-8
                                  317
PWPROUD
               1-5, -7, -8
                                  318
PWSTEP
               1-5,-7,-8
                                  319
PWLEADER
               1-5,-7,-8
                                  320
PWHITECH
               1-5,-7,-8
                                  321
PWCIVCAR
                1-5,-7,-8
                                  322
PWSELCON
               1-5,-7,-8
                                 323
PWPOTEN
               1-5, -7, -8
                                  324
PWMENTAL
                1-5,-7,-8
PWMATURE
                                  325
               1-5,-7,-8
                                  326
PWTRAIN
PWHIQUAL
                1-5, -7, -8
                                  327
                1-5,-7,-8
                                  328
PWCASHED
Sub-Population: Parents selected to receive the Working in a
                Full-Time Civilian Job perceptions questions
                [PANELPEY EQ 1 AND RANDPE8 EQ 7] OR
                [PANELPEY EQ 2 AND RANDPE3 EQ 2,3 AND
                 RANDPE8 EQ 7] OR
                [PANELPEY EQ 3 AND RAND1000 GE 848 AND
                 RAND1000 LE 924] OR
                [PANELPEY EQ 4,5,6,7,8 AND RANDPE9 EQ 7]
```

Screen Name:	PE-8		Change Code:
Variables:	Ranges:	Order #:	(87-2) P, W
PCPROUD	1-5,-7,-8	329	
PCLEADER	1-5,-7,-8	330	
PCCIVCAR	1-5, -7, -8	331	
PCSELCON	1-5,-7,-8	332	
PCPOTEN	1-5,-7,-8	333	
PCMENTAL	1-5,-7,-8	334	
PCMATURE	1-5,-7,-8	335	
PCHIQUAL	1-5,-7,-8	336	
Sub-Population:	Parents selected	to receive the Goir	ng to
	College perceptio	ns questions	
	[PANELPEY EQ 1 AN	ID RANDPE8 EQ 8] OR	
	[PANELPEY EQ 2 AN	ID RANDPE3 EQ 2,3 AN	ND
	RANDPE8 EQ 8] OR	ŧ.	
	[PANELPEY EQ 3 AN	ID RAND1000 GE 925 A	AND
	RAND1000 LE 1000)] OR	
	[PANELPEY EQ 4,5,	6,7,8 AND RANDPE9 B	EQ 8}

See Screen PE-INTRO.

ACOMS Annotated Ouestionnaire Quarter 87-2 (Jan, Feb, & Mar 87)

Module: Perceptions

Screen Name: PE-12
Variables: Ranges:
PPEDIP 1-5,-7,-8

Order #:

337

Sub-Population: All parents

Screen Name: PE-13
Variables: Ranges: Order #:
PPEGRADE 1-5,-7,-8 338

Sub-Population: All parents

Screen Name: PE-14

Variables: Ranges: PPECOL 1-5,-7,-8

Order #: 339

Sub-Population: All parents

Screen Name: PEP-15
Variables: Ranges:
PPESIM 1,2,-7,-8 Order #: 340

Sub-Population: All parents

PE-12.	Of the people who joined the Army in the last year, what proportion do you think are high school diploma graduates? Would you say
	less than one quarter,
PE-13.	Of the people who joined the Army last year, what proportion do you think would score in the upper half of an intelligence test? Is it
	all of them,
PE-14.	Of the people who joined the Army in the last year, what proportion do you think will get a college diploma either while they are in the Army or after they complete their Army service? Would you say
	less than one quarter,
PEP-15	. Do you think very many young (men/women) with backgrounds and plans for the future like (YOUTH FIRST NAME) are joining the Army?
	YES

Screen Name: Change Code: (87-2) P, W PEP-2 Order #: Variables: Ranges: 1-5,-7,**-**8 PRLEADER 342 PRSELCON 1-5,-7,-8 343 1-5,-7,-8 344 PRELECT 1-5,-7,-8 PROFFCOM. 345 Sub-Population: Parents selected to receive the Army ROTC questions who had heard of the Army Reserve Officers' Training Corps [PHEARDRO (PE-15A) EQ 1,-8] AND [PANELPEY EQ 1] OR [PANELPEY EQ 2 AND RANDPE3 EQ 1,2] OR [PANELPEY EQ 3] OR [PANELPEY EQ 4,5,6,7,8 AND RANDPE9 EQ 9]

CATI CHECK #PE1: IS YOUTH ROTC POTENTIAL?

YES 1 (PEY-2)

NO 2 (KNOWLEDGE AWARENESS

MODULE)

PEP-2. Next, I'd like your opinion about several statements describing different things that the <u>Army Reserve Officer's Training Corps</u> on the college campus might offer (YOUTH FIRST NAME).

Please use a scale of 1 to 5 where "1" means you strongly disagree with the statement, "2" means you disagree, "3" means you neither disagree nor agree, "4" means you agree, and "5" means you strongly agree with the statement.

The Army Reserve Officer's Training Corps on a college campus offers (YCUTH FIRST NAME)...

		DS				AG	RE	F DK	
a.	leadership and management training?	1	2	3	4	5	-7	-8	
b.	an opportunity to develop self-confidence?	1	2	3	4	5	- 7	-8	
с.	a college elective that can be taken together with other college courses?	1	2	3	4	5	- 7	-8	
d.	an officer's commission in the active Army, Army Reserve or the Army National Guard?	1	2	3	4	5	~ `;	-8	

 Screen Name:
 PEP-3
 Change Code:

 Variables:
 Ranges:
 Order #: (87-2) W

 POWIDE
 1-5,-7,-8
 346

 POPROUD
 1-5,-7,-8
 347

 POWIDE
 1-5,-7,-8
 346

 POPROUD
 1-5,-7,-8
 347

 POUSECOL
 1-5,-7,-8
 348

 POINNOV
 1-5,-7,-8
 349

Sub-Population: Parents selected to receive the Army ROTC

questions who had heard of the Army Reserve

Officer's Training Corps
[PHEARDRO (PE-15A) EQ 1,-8]

ACOMS Annotated Questionnaire Quarter 87-2 (Jan, Feb, & Mar 87)

Module: Perceptions

PEP-3. Being an officer in the United States Army means different things to different people.

Please tell me how much you disagree or agree that <u>being an officer</u> offers (YOUTH FIRST NAME) each item on the list. A "1" means you strongly disagree with the statement, "2" means you disagree, "3" means you neither disagree nor agree, "4" means you agree, and "5" means you strongly agree with the statement.

Being an officer in the United States Army offers (YOUTH FIRST NAME)...

		DS				AG	RE:	F DK
a.	a wide variety of opportunities to find a job (he/she) can enjoy?	1	2	3	4	5	-7	-8
b.	an experience (he/she) can be proud of?	1	2	3	4	5	-7	-8
c.	the opportunity to use (his/her) college-acquired skills?	1	2	3	4	5	-7	-8
d.	the opportunity to make changes and use (his/her) own judgment?	1	2	3	4	5	- 7	-8

[GO TO KNOWLEDGE-AWARENESS MODULE]

END OF PERCEPTIONS MODULE

ACOMS ANNOTATED QUESTIONNAIRE

QUARTER 87-3 (Apr, May, Jun 87)

Module: Perceptions

Quarterly updates indicated by sidebar.

ACOMS Annotated Ouestionnaire Quarter 87-3 (Apr, May, & Jun 87)

Module: Perceptions

Change Code:

(87-2) L, P, S

Screen Name: PE-1A Variables: Ranges: Order #:
PHEARDAR 1,2,-7,-8 230

Sub-Population: All parents

Screen Name: PE-4A Change Code:
Variables: Ranges: Order #: (87-2) L, P, S
PHEARDNG 1,2,-7,-8 245
Sub-Population: All parents

Screen Name: PE-15A
Variables: Ranges: Order #:
PHEARDRO 1,2,-7,-8 341 Change Code: (87-2) L, P, S

Sub-Population: All parents

PE-1A.	Have	you ever heard of the United States Army Reserve?
		YES
PE-4A.	Have	you ever heard of the United States Army National Guard?
		YES
PE-15A		e you ever heard of the Army Reserve Officer's Training ps on a college campus?
	COI	YES
	C	ATI CHECK #PE2: BASED ON PREVIOUS RESPONSES AND CURRENT EDUCATIONAL STATUS, RANDOMLY SELECT ONE OR TWO CAREER OPTIONS FROM ARMY, ARMY RESERVE, ARMY NATIONAL GUARD, AIR FORCE, MARINE CORPS, NAVY, ALL SERVICES, WORKING IN A FULL-TIME, CIVILIAN JOB, GOING TO COLLEGE, ROTC.

Screen Name: PE-INTRO1 Change Code: Variables: Ranges: Order #: (87-3) A

Caran Name	DE 1		Change Code
Screen Name:	PE-1	0	Change Code:
Variables:	Ranges:	Order #:	(87-2) P, W
PAWIDE	1-5,-7,-8	216	(87-3) P, W
PAPHYS	1-5,-7,-8	217	
PAPROUD	1-5,-7,-8	218	
PASTEP	1-5,-7,-8	219	
PALEADER	1-5,-7,-8	220	
PAHITECH	1-5,-7,-8	221	
PACIVCAR	1-5,-7,-8	222	
PASELCON	1-5,-7,-8	223	
PAPOTEN	1-5,-7,-8	224	
PAMENTAL	1-5,-7,-8	225	
PAMATURE	1-5,-7,-8	226	
PATRAIN	1-5,-7,-8	227	
PAHIQUAL	1-5,-7,-8	228	
PACASHED	1-5,-7,-8	229	
Sub-Population:	Parents given the	Active Army perce	ptions
	questions		
	[PANELPEY EQ 2 AN	D RANDPE3 EQ 1,3]	OR
	[PANELPEY EQ 3,4,		
		• • •	

ACOMS Annotated Questionnaire Quarter 87-3 (Apr, May, & Jun 87)

	Earlier I asked how <u>important</u> it was fo number of opportunities. Now I'm going opinion about two <u>specific ways</u> he/she those opportunities. Your opinions in t very valuable to this study. When you give your opinion, please use	to mig his	ask ht se	yo get cti	ur <u>e</u> a on	ach are	o <u>f</u>	1
	where "1" means you strongly disagree w "2" means you disagree, "3" means you n agree, "4" means you agree, and "5" mea with the statement.	eit	her	di	sag	gree	nor	
		DS				AG	REF	DK
	The (SERVICE/CAREER OPTION) offers (YOUTH FIRST NAME) (ATTRIBUTE - Random Start)?	1	2	3	4	5	-7	-8
	How about the (SERVICE/CAREER OPTION)							
	[The (SERVICE/CAREER OPTION) offers (YOUTH FIRST NAME)							
	(ATTRIBUTE)] ?	1	2	3	4	5	-7	-8
PE-INTRO2	. [When you give your opinion, please use Where "1" means you strongly disagree we means you disagree, "3" means you neith "4" means you agree, and "5" means you statement.]	ith er	th dis	e s agr	tat ee	emer nor	nt, "2" agree,	
		DS				AG	REF	DK
	The (SERVICE/CAREER OPTION) offers (YOUTH FIRST NAME) (ATTRIBUTE)?	1	2	3	4	5	-7	-8
	How about the (SERVICE/CAREER OPTION)							
	[The (SERVICE/CAREER OPTION) offers (YOUTH FIRST NAME) (ATTRIBUTE)]?	1	2	3	4	5	-7	-8
	· •		-					

Quarter 87-3 (Apr, May, & Jun 87)

Module: Perceptions

Screen Name:	PE-4		Change Code:
Variables:		Order #:	(87-2) P, W
PVWIDE	1-5, -7, -8	231	(87-3) P, W
PVPROUD	1-5, -7, -8	232	
PVLEADER	1-5, -7, -8	233	
PVCIVCAR	1-5, -7, -8	234	
PVSELCON	1-5, -7, -8	235	
PVPOTEN	1-5, -7, -8	236	
PVMENTAL	1-5,-7,-8	237	
PVMATURE	1-5, -7, -8	238	
PVTRAIN	1-5,-7,-8	239	
PVHIQUAL	1-5,-7,-8	240	
PVCASHED	1-5, -7, -8	241	
PVHOME	1-5,-7,-8	242	
PVWEEKEN	1-5,-7,-8	244	
PVSERPAR	1-5,-7,-8	392	
Sub-Population:	Parents selected	to receive the Army	Reserve
	perceptions quest	ions who had heard	of the
	U.S. Army Reserve		
	[PHEARDAR (PE-1A)	EQ 1,-8] AND	
	[PANELPEY EQ 1 AN	D RANDPE8 EQ 1] OR	
	•	D RANDPE3 EQ 2,3 AN	
			RAND1000 LE 269] OR
-	[PANELPEY EQ 4,5,	6,7,8 AND RANDPE9	EQ 1]
			'

Screen Name:	PE-5		Change Code:
Variables:	Ranges:	Order #:	(87-2) P, W
PGWIDE	1-5,-7,-8	246	(87-3) P, W
PGPROUD	1-5, -7, -8	247	
PGLEADER	1-5, -7, -8	248	
PGCIVCAR	1-5, -7, -8	249	
PGSELCON	1-5, -7, -8	250	
PGPOTEN	1-5,-7,-8	251	
PGMENTAL	1-5, -7, -8	252	
PGMATURE	1-5, -7, -8	253	
PGTRAIN	1-5, -7, -8	254	
PGHIQUAL	1-5, -7, -8	255	
PGCASHED	1-5,-7,-8	256	
PGHOME	1-5,-7,-8	257	
PGWEEKEN	1-5, -7, -8	259	
PGSERPAR	1-5, -7, -8	3 93	
Sub-Population:	Parents selected	to receive the Army	National

Population: Parents selected to receive the Army National Guard perceptions questions who had heard

of the United States Army National Guard

[PHEARDNG (PE-4A) EQ 1,-8] AND

[PANELPEY EQ 1 AND RANDPE8 EQ 2] OR

[PANELPEY EQ 2 AND RANDPE3 EQ 2,3 AND RANDPE8 EQ 2] OR [PANELPEY EQ 3 AND RAND1000 GE 270 AND RAND1000 LE 539] OR

[PANELPEY EQ 4,5,6,7,8 AND RANDPE9 EQ 2]

ACOMS Annotated Questionnaire Quarter 87-3 (Apr, May, & Jun 87)

	ARMY	USAR	ARNG	AF	MARI	NAVY	ALL SR	WORK	COLL
a wide variety of opportunites to find a job (he/she) can enjoy	х	x	x	х	х	х	х		
a physically challenging environment	Х			X	х	Х	х	Х	
an experience (he/she) can be proud of	Х	х	Х	X	Х	Х	Х	х	Х
an advantage over going right from high school to college	х			Х	х	Х	х	Х	
an opportunity to develop leadership skills	х	Х	Х	Х	Х	Х	Х	Х	Х
the chance to work with the latest high-tech equipment	х		,	X	х	х	х	Х	
a great value in (his/her) civilian career development	х	х	х	X	Х	х	х	х	Х
<pre>an opportunity to develop self- confidence</pre>	х	х	х	Х	х	х	x	Х	Х
the opportunity to develop (his/her) potential	х	x	х	х	х	x	x	x	Х
a mentally challeng ing experience	- x	х	х	х	х	х	x	х	х

Quarter 87-3 (Apr, May, & Jun 87)

```
PE-6A
                                                      Change Code:
Screen Name:
                Ranges:
                                   Order #:
                                                      (87-2) P, W
Variables:
PFWIDE
                1-5,-7,-8
                                   262
                                                       (87-3) P, W
                 1-5, -7, -8
                                   266
PFPHYS
                                   270
                 1-5,-7,-8
PFPROUD
PFSTEP
                1-5, -7, -8
                                   274
                1-5, -7, -8
                                   278
PFLEADER
                 1-5,-7,-8
                                   282
PFHITECH
                1-5, -7, -8
PFCIVCAR
                                   286
                 1-5, -7, -8
                                   290
PFSELCON
PFPOTEN
                 1-5,-7,-8
                                   294
                1-5,-7,-8
PFMENTAL
                                   298
                1-5, -7, -8
                                   302
PFMATURE
                 1-5, -7, -8
PFTRAIN
                                   206
                1-5,-7,-8
PFHIQUAL
                                   309
                 1-5, -7, -8
                                   314
PFCASHED
Sub-Population: Parents selected to receive the Air Force
                 perceptions questions
                 [PANELPEY EQ 1 AND RANDPE8 EQ 3] OR
                 [PANELPEY EQ 2 AND RANDPE3 EQ 2,3, AND
                  RANDPE8 EQ 3] OR
                 [PANELPEY EQ 3 AND RAND1000 GE 540 AND
                 RAND1000 LE 616] OR
                 [PANELPEY EQ 4,5,6,7,8 AND RANDPE9 EQ 3]
```

Screen Name:	PE-6B		Change Code:
Variables:	Ranges:	Order#:	(87-2) P, W
PNWIDE	1-5,-7,-8	260	(87-3) P, W
PNPHYS	1-5,-7,-8	264	
PNPROUD	1-5,-7,-8	268	
PNSTEP	1-5,-7,-8	272	
PNLEADER	1-5,-7,-8	276	
PNHITECH	1-5,-7,-8	280	
PNCIVCAR	1-5,-7,-8	284	
PNSELCON	1-5,-7,-8	288	
	1-5,-7,-8		
	1-5,-7,-8		
	1-5,-7,-8		
	1-5,-7,-8		
	1-5,-7,-8		
	1-5,-7,-8		
Sub-Population:		to receive the Navy	
	perceptions quest:		
	-	O RANDPE8 EQ 4] OR	
	-	D RANDPE3 EQ 2,3, A	ND
	RANDPE8 EQ 4] OR		
	_	D RAND1000 GE 617 A	ND
	RAND1000 LE 693]		
	[PANELPEY EQ 4,5,	6,7,8 AND RANDPE9 E	Q 4]

Quarter 87-3 (Apr, May, & Jun 87)

	ARMY	USAR	ARNG	AF	MARI	NAVY	ALL SR	WORK	COLL
an opportunity to become more mature and responsible	Х	Х	Х	Х	х	х	х	Х	Х
many opportunities for training in useful skill areas	Х	Х	Х	Х	Х	X	х	х	
many chances to work with highly-trained people	Х	х	Х	Х	х	х	х	Х	Х
an excellent oppor- tunity to obtain money for college or vocational school		Х	Х	Х	Х	Х	Х	Х	
an opportunity to serve America while living in (his/her)own hometo	wn	Х	Х						
interesting and exciting weekends		Х	Х						
<pre>an excellent opportunity for part-time work</pre>		Х	X						

Quarter 87-3 (Apr, May, & Jun 87)

Screen Name:	PE-6C		Change Code
Variables:	Ranges:	Order #:	(87-2) P, W
PMWIDE	1-5, -7, -8	261	(87-3) P, W
	1-5, -7, -8	265	
PMPROUD	1-5, -7, -8	269	
PMSTEP	1-5, -7, -8	273	
PMLEADER	1-5,-7,-8	277	
PMHITECH	1-5, -7, -8	281	
PMCIVCAR	1-5, -7, -8	285	
PMSELCON	1-5, -7, -8	289	
PMPOTEN	1-5, -7, -8	293	
	1-5, -7, -8	297	
PMMENTAL	· · ·		
PMMATURE	1-5, -7, -8	301	
PMTRAIN	1-5, -7, -8	305	
PMHIQUAL	1-5, -7, -8	311	
PMCASHED	1-5,-7,-8	313	
Sub-Population:		cted to receive the	Marine Corps
	perceptions of		
	[PANELPEY EQ	1 AND RANDPE8 EQ 5] OR
	[PANELPEY EQ	2 AND RANDPE3 EQ 2	,3, AND
	RANDPE8 EQ S	5] OR	
	[PANELPEY EQ	3 AND RAND1000 GE	694 AND
	RAND1000 LE	770] OR	
_	[PANELPEY EQ	4,5,6,7,8 AND RAND	PE9 EQ 5]
Screen Name:	PE-6D		Change Code
	Ranges:	Order #:	(87-2) P, W
PSWIDE	1-5, -7, -8	263	(87-3) P, W
E SMITTLE.	, ., _		(0/=3) P. W
	1-5 -7 -8		(07-3) P, W
PSPHYS	1-5, -7, -8	267	(87-3) P, W
PSPHYS PSPROUD	1-5, -7, -8	267 271	(67-3) P, W
PSPHYS PSPROUD PSSTEP	1-5,-7,-8 1-5,-7,-8	267 271 275	(67-3) P, W
PSPHYS PSPROUD PSSTEP PSLEADER	1-5,-7,-8 1-5,-7,-8 1-5,-7,-8	267 271 275 279	(67-3) P, W
PSPHYS PSPROUD PSSTEP PSLEADER PSHITECH	1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8	267 271 275 279 283	(67-3) E, W
PSPHYS PSPROUD PSSTEP PSLEADER PSHITECH PSCIVCAR	1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8	267 271 275 279 283 287	(67-3) P, W
PSPHYS PSPROUD PSSTEP PSLEADER PSHITECH PSCIVCAR PSSELCON	1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8	267 271 275 279 283 287 291	(67-3) P, W
PSPHYS PSPROUD PSSTEP PSLEADER PSHITECH PSCIVCAR PSSELCON PSPOTEN	1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8	267 271 275 279 283 287 291	(67-3) P, W
PSPHYS PSPROUD PSSTEP PSLEADER PSHITECH PSCIVCAR PSSELCON PSPOTEN PSMENTAL	1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8	267 271 275 279 283 287 291 295 299	(67-3) P, W
PSPHYS PSPROUD PSSTEP PSLEADER PSHITECH PSCIVCAR PSSELCON PSPOTEN PSMENTAL PSMATURE	1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8	267 271 275 279 283 287 291 295 299	(67-3) P, W
PSPHYS PSPROUD PSSTEP PSLEADER PSHITECH PSCIVCAR PSSELCON PSPOTEN PSMENTAL PSMATURE	1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8	267 271 275 279 283 287 291 295 299	(67-3) F, W
PSPHYS PSPROUD PSSTEP PSLEADER PSHITECH PSCIVCAR PSSELCON PSPOTEN PSMENTAL PSMATURE PSTRAIN	1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8	267 271 275 279 283 287 291 295 299	(67-3) P, W
PSPHYS PSPROUD PSSTEP PSLEADER PSHITECH PSCIVCAR PSSELCON PSPOTEN PSMENTAL PSMATURE PSTRAIN PSHIQUAL	1-5, -7, -8 1-5, -7, -8	267 271 275 279 283 287 291 295 299 303 307	(67-3) P, W
PSPHYS PSPROUD PSSTEP PSLEADER PSHITECH PSCIVCAR PSSELCON PSPOTEN PSMENTAL PSMATURE PSTRAIN PSHIQUAL PSCASHED	1-5, -7, -8 1-5, -7, -8	267 271 275 279 283 287 291 295 299 303 307 310	
PSPHYS PSPROUD PSSTEP PSLEADER PSHITECH PSCIVCAR PSSELCON PSPOTEN PSMENTAL PSMATURE PSTRAIN PSHIQUAL PSCASHED	1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8	267 271 275 279 283 287 291 295 299 303 307 310 315 Eted to receive the	
PSPHYS PSPROUD PSSTEP PSLEADER PSHITECH PSCIVCAR PSSELCON PSPOTEN PSMENTAL PSMATURE PSTRAIN PSHIQUAL PSCASHED	1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8	267 271 275 279 283 287 291 295 299 303 307 310 315 Eted to receive the questions	Military Service
PSPHYS PSPROUD PSSTEP PSLEADER PSHITECH PSCIVCAR PSSELCON PSPOTEN PSMENTAL PSMATURE PSTRAIN PSHIQUAL PSCASHED	1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8	267 271 275 279 283 287 291 295 299 303 307 310 315 eted to receive the questions 1 AND RANDPE8 EQ 6	Military Service
PSPHYS PSPROUD PSSTEP PSLEADER PSHITECH PSCIVCAR PSSELCON PSPOTEN PSMENTAL PSMATURE PSTRAIN PSHIQUAL PSCASHED	1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 Parents selections of the perceptions of the perception of the pe	267 271 275 279 283 287 291 295 299 303 307 310 315 Eted to receive the questions 1 AND RANDPE8 EQ 6 2 AND RANDPE3 EQ 2	Military Service
PSPHYS PSPROUD PSSTEP PSLEADER PSHITECH PSCIVCAR PSSELCON PSPOTEN PSMENTAL PSMATURE PSTRAIN PSHIQUAL PSCASHED	1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 Parents selections of the perceptions of the perception of the	267 271 275 279 283 287 291 295 299 303 307 310 315 Eted to receive the questions 1 AND RANDPE8 EQ 6 2 AND RANDPE3 EQ 2	Military Service OR ,3, AND
PSPHYS PSPROUD PSSTEP PSLEADER PSHITECH PSCIVCAR PSSELCON PSPOTEN PSMENTAL PSMATURE PSTRAIN PSHIQUAL PSCASHED	1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 1-5,-7,-8 Parents selections of the perceptions of the perception of the	267 271 275 279 283 287 291 295 299 303 307 310 315 Eted to receive the ruestions 1 AND RANDPE8 EQ 6 2 AND RANDPE3 EQ 2 6] OR 3 AND RAND1000 GE	Military Service OR ,3, AND

See Screen PE-INTRO.

Change Code: PE-7 Screen Name: (87-2) P, W Variables: Ranges: Order #: (87-3) P, W 1-5,-7,-8 PWPHYS 316 1-5,-7,-8 317 PWPROUD PWSTEP 1-5, -7, -8 318 1-5,-7,-8 PWLEADER 319 1-5, -7, -8 PWHITECH 320 1-5,-7,-8 321 PWCIVCAR PWSELCON 1-5,-7,-8 322 1-5,-7,-8 PWPOTEN 323 PWMENTAL 1-5,-7,-8 324 PWMATURE 1-5,-7,-8 325 1-5,-7,-8 PWTRAIN 326 PWHIQUAL 1-5,-7,-8 327 1-5, -7, -8 PWCASHED 328 Sub-Population: Parents selected to receive the Working in a Full-Time Civilian Job perceptions questions [PANELPEY EQ 1 AND RANDPE8 EQ 7] OR [PANELPEY EQ 2 AND RANDPE3 EQ 2,3 AND RANDPE8 EQ 7] OR [PANELPEY EQ 3 AND RAND1000 GE 848 AND RAND1000 LE 924] OR

Screen Name:	PE-8		Change Code:
Variables:	Ranges:	Order #:	(87-2) P, W
PCPROUD	1-5,-7,-8	329	(87-3) P, W
PCLEADER	1-5,-7,-8	330	
PCCIVCAR	1-5,-7,-8	331	
PCSELCON	1-5, -7, -8	332	
PCPOTEN	1-5,-7,-8	333	
PCMENTAL	1-5,-7,-8	334	
PCMATURE	1-5,-7,-8	335	
PCHIQUAL	1-5,-7,-8	336	
Sub-Population:	Parents selected	to receive the Goir	ng to
	College perceptio	ns questions	
	[PANELPEY EQ 1 AN	D RANDPE8 EQ 8] OR	
	[PANELPEY EQ 2 AN	D RANDPE3 EQ 2,3 AN	1 D
	RANDPE8 EQ 8] OR		
	[PANELPEY EQ 3 AN	D RAND1000 GE 925 A	ND
	RAND1000 LE 1000] OR	
	[PANELPEY EQ 4,5,	6,7,8 AND RANDPE9 B	EQ 8]

[PANELPEY EQ 4,5,6,7,8 AND RANDPE9 EQ 7]

See Screen PE-INTRO.

ACOMS Annotated Ouestionnaire Quarter 87-3 (Apr, May, & Jun 87)

Module: Perceptions

Screen Name: PE-12
Variables: Ranges:
PPEDIP 1-5,-7,-8 Order #: 337

Sub-Population: All parents

Screen Name: PE-13
Variables: Ranges: Order #:
PPEGRADE 1-5,-7,-8 338

Sub-Population: All parents

Screen Name: PE-14

Variables: Ranges: PPECOL 1-5,-7,-8 Order #:

339

Sub-Population: All parents

Screen Name: PEP-15
Variables: Ranges:
PPESIM 1,2,-7,-8 Order #:

340

Sub-Population: All parents

PE-12.	proportion do you think are high school diploma graduates? Would you say
	less than one quarter, 1 about one quarter, 2 about one half, 3 about three quarters, or 4 almost all? 5 REFUSED -7 DON'T KNOW -8
PE-13.	Of the people who joined the Army last year, what proportion do you think would score in the upper half of an intelligence test? Is it
	all of them,
PE-14.	Of the people who joined the Army in the last year, what proportion do you think will get a college diploma either while they are in the Army or after they complete their Army service? Would you say
	less than one quarter,
PEP-15	. Do you think very many young (men/women) with backgrounds and plans for the future like (YOUTH FIRST NAME) are joining the Army?
	YES

```
Screen Name: PEr-2
Ranges:
                                                 Change Code:
                               Order #:
                                                (87-2) P, W
               1-5,-7,-8
PRLEADER
                                342
PRSELCON
               1-5,-7,-8
                                343
               1-5,-7,-8
                                344
PRELECT
               1-5,-7,-8
PROFFCOM.
                                345
Sub-Population: Parents selected to receive the Army ROTC
                questions who had heard of the Army Reserve
                Officers' Training Corps
                [PHEARDRO (PE-15A) EQ 1,-8] AND
                [PANELPEY EQ 1] OR
                [PANELPEY EQ 2 AND RANDPE3 EQ 1,2] OR
                [PANELPEY EQ 3] OR
                [PANELPEY EQ 4,5,6,7,8 AND RANDPE9 EQ 9]
```

CATI CHECK #PE1: IS YOUTH ROTC POTENTIAL?

YES 1 (PEY-2)

NO 2 (KNOWLEDGE AWARENESS

MODULE)

PEP-2. Next, I'd like your opinion about several statements describing different things that the <u>Army Reserve Officer's Training Corps</u> on the college campus might offer (YOUTH FIRST NAME).

Please use a scale of 1 to 5 where "1" means you strongly disagree with the statement, "2" means you disagree, "3" means you neither disagree nor agree, "4" means you agree, and "5" means you strongly agree with the statement.

The Army Reserve Officer's Training Corps on a college campus offers (YOUTH FIRST NAME)...

		DS				AG	REF	DK
a.	leadership and management training?	1	2	3	4	5	-7	-8
b.	an opportunity to develop self- confidence?	1	2	3	4	5	-7	-8
c.	a college elective that can be taken together with other college courses?	1	2	3	4	5	-7	-8
d.	an officer's commission in the active Army, Army Reserve or the Army National Guard?	1	2	3	4	5	-7	-8

ACOMS Annotated Questionnaire Quarter 87-3 (Apr, May, & Jun 87)

Module: Perceptions

Screen Name:	PEP-3		Change Code:
Variables:	Ranges:	Order #:	(87-2) W
POWIDE	1-5,-7,-8	346	(87-3) W
POPROUD	1-5,-7,-8	347	
POUSECOL	1-5,-7,-8	348	
POINNOV	1-5,-7,-8	349	
Sub-Population:	Parents selected	to receive the Arm	ny ROTC
	questions who had	l heard of the Army	Reserve
	Officer's Trainin	g Corps	

[PHEARDRO (PE-15A) EQ 1,-8]

ACOMS Annotated Questionnaire Quarter 87-3 (Apr, May, & Jun 87) Module: Perceptions

PEP-3. Being an officer in the Army means different things to different people.

Please tell me how much you disagree or agree that <u>being an officer</u> offers (YOUTH FIRST NAME) each item on the list. A "1" means you strongly disagree with the statement, "2" means you disagree, "3" means you neither disagree nor agree, "4" means you agree, and "5" means you strongly agree with the statement.

Being an officer in the United States Army offers (YOUTH FIRST NAME)...

		DS				AG	REF	DK
a.	a wide variety of opportunities to find a job (he/she) can enjoy?						-7	
b.	an experience (he/she) can be proud of?	1	2	3	4	5	- 7	-8
c.	the opportunity to use (his/her) college-acquired skills?	1	2	3	4	5	-7	-8
d.	the opportunity to make changes and use (his/her) own judgment?	1	2	3	4	5	-7	-8

150 TO MNOWLEDGE-AWARENESS MODULE]

ACOMS Annotated Questionnaire Quarter 87-3 (Apr, May, & Jun 87) Module: Perceptions

END OF PERCEPTIONS MODULE

SUMMER 87 (Jul, Aug, Sep 87)

Module: Perceptions

FALL 87 (Oct, Nov, Dec 87)

Module: Perceptions

QUARTER 87-1 (Oct, Nov, Dec 86)

Module: Knowledge - Army Attributes

Screen Name:

Variables: Ranges: Order #:

1,2,-7,-8 351

Sub-Population: Approximately half of parents interviewed

[RANDROP EQ 3,5,6]

Screen Name: KAP-1

Variables: Order #: Ranges: 1-6,-7,-8 PKAEDBEN 352

Sub-Population: Parents who knew that it is possible to earn

money for college by enlisting in the Army

[PKAEARN (KA-7) EQ 1, -7, -8]

Screen Name: KAP-2

Variables: Ranges: PKALLCOL 1,2,-7,-8 Order #: 353

Sub-Population: Parents who knew that it is possible to earn

money for college by enlisting in the Army

[PKAEARN (KA-7) EQ 1,-7,-8]

KAP-3 Ranges: Screen Name:

Variables: Order #: 1-3,-7,-8 354

Sub-Population: Parents who knew that it is possible to earn

money for college by enlisting in the Army

[PKAEARN (KA-7) EQ 1, -7, -8]

KA-7.	Is it possible to earn money for college by enlisting in the Army?
	YES
KAP-1.	How much do you think a young (man/woman) can earn through Army education benefits for college?
	[PROBE: This would be the total benefits a young (man/woman) could earn while in the Army.]
	UNDER \$5,000 1 \$5,000 TO \$9,999 2 \$10,000 TO \$14,999 3 \$15,000 TO \$19,999 4 \$20,000 TO \$24,999 5 \$25,000 OR MORE 6 REFUSED -7 DON'T KNOW -8
KAP-2.	Do you think Army education benefits would pay for (YOUTH FIRST NAME)'s entire college education?
	YES
KAP-3.	Do you think Army education benefits are more, less or about the same as the Navy, Air Force, or Marines offer?
	MORE
	CATI CHECK #KA4: ROTATE ORDER OF SERVICES FOR KA-4

Screen Name: KAP-4
Variables: Ranges:
PKAGIAR 1 2 -7 -8 Order #: 1,2,-7,-8 PKAGIAR 355 PKAGIAF 1,2,-7,-8 356 1,2,-7,-8 357 PKAGINA 1,2,-7,-8 358 PKAGIMA

Sub-Population: Parents asked the knowledge questions

[RANDROP EQ 3,5,6]

Screen Name: KA-5
Variables: Ranges: Orde
PKAYEARS 0-25,-7,-8 359 Order #:

Sub-Population: Parents asked the knowledge questions

[RANDROP EQ 3,5,6]

Screen Name: KA-6

Variables: Ranges: Ranges: Order #: 1,2,-7,-8 360 PKADEP

Sub-Population: Parents asked the knowledge questions

[RANDROP EQ 3,5,6]

Screen Name: KA-8

Variables: Ranges: PKARGJUN 1,2,-7,-8 Order #: 361

Sub-Population: Parents asked the knowledge questions

[RANDROP EQ 3,5,6]

Screen Name: KA-9

1,2,-7,-8 360 Variables:

PKARGHS

Sub-Population: Parents who did not know that 17 year old high

school juniors are eligible to join the Army

Reserve or Army National Guard [PKARGJUN (KA-8) EQ 2,-7,-8]

KAP-4.	Please	tell	me	whethe	er or	not	each	of	the	following
	service	es of	fers	the '	'GI E	sill"	?			

	YES	NO	REF	DK
Army	1	2	- 7	-8
Air Force	1	2	- 7	-8
Navy	1	2	-7	-8
Marines	1	2	- 7	-8

KA-5.	What	is	the	mini	mum	num	ber	of	years	that	а	new	recruit
	has	to	serve	e on	acti	ive	duty	/ in	the	Army?			

NUMBER	OF	YE	AF	RS		•	•			•	•		•	
REFUSED														-7
DON'T K	MOM	Ι.												-8

KA-6. Is it possible to sign up for the Army and actually start serving up to one year later?

YES	1
NO	2
REFUSED	-7
DON'T KNOW	-8

KA-8. Are 17 year old high school juniors eligible to join the Army Reserve or Army National Guard?

YES	1	(KA-10)
NO	2	(KA-9)
REFUSED	-7	(KA-9)
DON'T KNOW	-8	(KA-9)

KA-9. Is high school graduation required before joining Army Reserve or Army National Guard?

YES	1
NO	2
REFUSED	-7
DON'T KNOW	– 8

Screen Name: KAP-10
Variables: Ranges:
PKAWARD 1-5,-7,-8

Order #:

363

Sub-Population: Parents asked the knowledge questions

[RANDROP EQ 3,5,6]

Screen Name: KAP-11
Variables: Ranges:
PKARGCOL 1,2,-7,-8

Order #:

364

Sub-Population: Parents asked the knowledge questions

[RANDROP EQ 3,5,6]

Screen Name: KAP-12

Variables: Ranges: PKARGGI 1-7,-7,-8

Order #:

365

Sub-Population: Parents who knew that qualified people who

join the Army Reserve or Army National Guard

can receive money for college

[PKARGCOL (KA-11) EQ 1]

KAP-10.	Who sponsors the "Scholar-Athlete Award Program"? Is it the
	Marine Corps, 1 National Guard, 2 Army Reserve, 3 Air Force, or 4 Navy? 5 REFUSED -7 DON'T KNOW -8
KAP-11.	Can qualified people who join the Army Reserve or Army National Guard receive money for college?
	YES
KAP-12.	What is the maximum amount of money for college that qualified people who join the Army Reserve cr Army National Guard can receive under the "GI Bill"?
	UNDER \$1,000
	/ CO. TO DE WOOD DIVING MODIFY TO

[GO TO DEMOGRAPHICS MODULE]

END OF KNOWLEDGE-ARMY ATTRIBUTES MODULE

QUARTER 87-2 (Jan, Feb, Mar 87)

Module: Knowledge - Army Attributes

Quarterly updates indicated by sidebar.

Screen Name: KA-7

Variables: Ranges: Order #: PKAEARN 1,2,-7,-8 351

Sub-Population: Approximately half of parents given the

main interview [RANDROP EQ 3,5,6]

Screen Name: KAP-1

Variables: Ranges: Order #: PKAEDBEN 1-6,-7,-8 352

Sub-Population: Parents who knew that it is possible to earn

money for college by enlisting in the Army

[PKAEARN (KA-7) EQ 1,-7,-8]

Screen Name: KAP-2

Variables: Ranges: Order #: PKALLCOL 1,2,-7,-8 353

Sub-Population: Parents who knew that it is possible to earn

money for college by enlisting in the Army

[PKAEARN (KA-7) EQ 1,-7,-8]

Screen Name: KAP-3

Variables: Ranges: Order #: PKASAME 1,2,3,-7,-8 354

Sub-Population: Parents who knew that it is possible to earn

money for college by enlisting in the Army

[PKAEARN (KA-7) EQ 1,-7,-8]

KA-7.	Is it possible to earn money for college by enlisting in the Army?
	YES
KAP-1.	How much do you think a young (man/woman) can earn through Army education benefits for college?
	[PROBE: This would be the total benefits a young (man/woman) could earn while in the Army.]
	UNDER \$5,000 1 \$5,000 TO \$9,999 2 \$10,000 TO \$14,999 3 \$15,000 TO \$19,999 4 \$20,000 TO \$24,999 5 \$25,000 OR MORE 6 REFUSED7 DON'T KNOW8
KAP-2.	Do you think Army education benefits would pay for (YOUTH FIRST NAME)'s entire college education?
	YES
KAP-3.	Do you think Army education benefits are more, less or about the same as the Navy, Air Force, or Marines offer?
	MORE
	CATI CHECK #KA4: ROTATE ORDER OF SERVICES FOR KA-4

Screen Name: KAP-4

Variables: Order #:

Ranges: 1,2,-7,-8 1,2,-7,-8 355 PKAGIAR PKAGIAF 356 1,2,-7,-8 357 PKAGINA PKAGIMA 1,2,-7,-8 358

Sub-Population: Parents asked the knowledge questions

[RANDROP EQ 3,5,6]

Screen Name: KA-5

Variables: Ranges: Order #: PKAYEARS 0-25,-7,-8 359

Sub-Population: Parents asked the knowledge questions

RANDROP EQ 3,5,6]

Screen Name: KA-6
Variables: Ranges: Order #:
PKADEP 1,2,-7,-8 360

Change Code: (87-2) W

Sub-Population: Parents asked the knowledge questions

[RANDROP EQ 3,5,6]

Screen Name: KA-8
Variables: Ranges: Order #:
PKARGJUN 1,2,-7,-8 361

Sub-Population: Parents asked the knowledge questions

[RANDROP EQ 3,5,6]

Screen Name: KA-9
Variables: Ranges: Ranges: Order #: 1,2,-7,-8 362

PKARGHS

Sub-Population: Parents who did not know that 17 year old high

school juniors are eligible to join the Army

Reserve or Army National Guard [PKARGJUN (KA-8) EQ 2,-7,-8]

KAP-4. Please tell me whether or not each of the following services offers the "GI Bill"?

	YES	NO	REF	DK
Army	1	2	- 7	-8
Air Force	1	2	- 7	-8
Navy	1	2	- 7	-8
Marines	1	2	-7	-8

KA-5. What is the minimum number of years that a new recruit has to serve on active duty in the Army?

NUMBER	OF	ΥE	ΑF	٩S								
REFUSE	·											-7
DON'T B	KNOW	Ι.										-8

KA-6. Is it possible to sign up for the Army and start serving up to one year later?

YES	1
NO	2
REFUSED	-7
DON'T KNOW	-8

KA-8. Are 17 year old high school juniors eligible to join the Army Reserve or Army National Guard?

YES	1	(KA-10)
NO	2	(KA-9)
REFUSED	-7	(KA-9)
DON'T KNOW	-8	(KA-9)

KA-9. Is high school graduation required before joining Army Reserve or Army National Guard?

YES																		1
NO .																		2
REFU	S	E	D															-7
DOM!	Ŧ		K	N	$\overline{}$	TAT												- 8

KA-10 Screen Name:

Variables: Ranges: Order #: PKAWARD 1-5,-7,-8 363

Sub-Population: Parents asked the knowledge questions

[RANDROP EQ 3,5,6]

Screen Name: KA-11

Variables: Ranges: Order #: PKARGCOL 1,2,-7,-8 364

Sub-Population: Parents asked the knowledge questions

[RANDROP EQ 3,5,6]

Screen Name: KA-12 Variables: Ranges: Variables: PKARGGI Order #: 1-7,-7,-8 365

Sub-Population: Parents who knew that qualified people who join

B-232

the Army Reserve or Army National Guard can

receive money for college [PKARGCOL (KA-11) EQ 1]

KA-10.	Who sponsors the "Scholar-Athlete Award Program"? Is it the
	Marine Corps, 1 National Guard, 2 Army Reserve, 3 Air Force, or 4 Navy? 5 REFUSED -7 DON'T KNOW -8
KA-11.	Can qualified people who join the Army Reserve or Army National Guard receive money for college?
	YES
KA-12.	What is the maximum amount of money for college that qualified people who join the Army Reserve or Army National Guard can receive under the "GI Bill"?
	UNDER \$1,000
	[GO TO DEMOGRAPHICS MODULE]

END OF KNOWLEDGE-ARMY ATTRIBUTES MODULE

QUARTER 87-3 (Apr, May, Jun 87)

Module: Knowledge - Army Attributes

SUMMER 87 (Jul, Aug, Sep 87)

Module: Knowledge - Army Attributes

FALL 87 (Oct, Nov, Dec 87)

Module: Knowledge - Army Attributes

QUARTER 87-1 (Oct, Nov, Dec 86)

Module: Demographics

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86)

Module: Demographics

Screen Name: DE-1 Variables: Ranges: Order #:

1-12,-7,-8 PDDOBMM

PDDOBDD 1-31,-7,-8,-1

366 PDDOBYY

Sub-Population: Parents who gave birth month

[PDDOBMM (DE-1) NE -7,-8]

Screen Name: DE-3
Variables: Ranges:
PDRACE 1-4,-7,-8 Order #: 367

Sub-Population: All parents

Screen Name: DE-4
Variables: Ranges: Order #:
PDHISP 1,2,-7,-8 368

Sub-Population: All parents

Screen Name: DE-6
Variables: Ranges:
PDMARITL 1-5,-7,-8 Order #:

369

Sub-Population: All parents

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Demographics

DEINTRO1. Now I have some questions about your background.

DF-1	First, what is your birthdate?
<i>DL</i> 1.	MONTH DAY YEAR 19
	REFUSED7 DON'T KNOW8
DE-3.	Please tell me whether you consider yourself White,
	Asian or Pacific Islander, or
DE-4.	Are you of Hispanic background? [INCLUDES SPANISH-AMERICAN, MEXICAN AMERICAN, CHICANO, CUBAN-AMERICAN]
	YES
DE-6.	What is your current marital status? Are you Single,

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Demographics

Screen Name: Variables:

DE-9 Ranges:

Order #:

PEDLEV

07-25,-7,-8

370

Sub-Population: All parents

Screen Name: DE-10
Variables: Ranges:
PEDDIP 1-5.-7.-8

PEDDIP

1-5,-7,-8 Order #:

Sub-Population: Parents who have completed more than eleven

grades of school

[PEDLEV (DE-9) NE 7,8,9,10,11]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86)

Module: Demographics

What is the highest grade or year of school or college DE-9.that you have completed and received credit for? LESS THAN 8TH GRADE 07 (DE-11) 8TH GRADE 08 (DE-11) 9TH GRADE 09 (DE-11) 10TH GRADE 10 (DE-11) 11TH GRADE 11 (DE-11) 1ST YEAR OF 4-YEAR COLLEGE (FR) 13 2ND YEAR OF 4-YEAR COLLEGE (SO) 14 3RD YEAR OF 4-YEAR COLLEGE (JR) 15 4TH YEAR OF 4-YEAR COLLEGE (SR) 16 5TH YEAR COLLEGE/1ST YEAR GRADUATE OR PROFESSIONAL SCHOOL 17 2ND YEAR GRADUATE OR PROFESSIONAL SCHOOL 18 3RD YEAR GRADUATE OR PROFESSIONAL SCHOOL 19 MORE THAN 3 YEARS GRADUATE/ PROFESSIONAL SCHOOL 20 1ST YEAR OF JR. OR COMM. COL. 21 2ND YEAR OF JR. OR COMM. COL. 22 1ST YEAR OF VOC., BUS., OR TRADE SCHOOL 23 2ND YEAR OF VOC., BUS., OR TRADE SCHOOL 24 MORE THAN 2 YRS. OF VOC., BUS., OR TRADE SCHOOL 25 DON'T KNOW-8 Do you have a regular high school diploma, a GED, DE-10. an ABE, or some other kind of certificate of high school completion? REGULAR HIGH SCHOOL DIPLOMA GED (GENERAL EDUCATIONAL DEVELOPMENT) ABE (ADULT BASIC EDUCATION) CERTIFICATE (E.G., CORRESPONDENCE, NIGHT SCHOOL) SOME OTHER KIND OF CERTIFICATE NONE OF THE ABOVE REFUSED -7

DON'T KNOW -8

ACOMS Annotated Questionnaire Ouarter 87-1 (Oct, Nov, & Dec 86)

Module: Demographics

Screen Name: DE-11
Variables: Ranges: Order #:
PEMPCUR 1,2,3,-7,-8 372

Sub-Population: All parents

Screen Name: DE-12
Variables: Ranges: Order #:
PEMPEVER 1,2,-7,-8 373

Sub-Population: Parents who are not currently employed

full-time

[PEMPCUR (DE-11) NE 1]

Screen Name: DE-13
Variables: Ranges:
PEMPEASY 1-4,-7,-8 Order #: 374

Sub-Population: All parents

Screen Name: DE-29
Variables: Ranges:
PDINCOME 1-7,-7,-8 Order #:

375 Sub-Population: All parents

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Demographics

DE-11.	Are you currently employed either full-time or part-time?
	YES, FULL-TIME 1 (DE-13) YES, PART-TIME 2 (DE-12) NO 3 (DE-12) REFUSED -7 (DE-12) DON'T KNOW -8 (DE-12)
DE-12.	Have you ever held a full-time job?
	[MORE THAN 34 HOURS PER WEEK]
	YES
DE-13.	How easy or difficult is it for someone (YOUTH FIRST NAME)'s age to get a full-time job in your community? Is it
	almost impossible, 1 very difficult, 2 somewhat difficult, or 3 not difficult at all? 4 REFUSED7 DON'T KNOW8
DE-29.	I am going to read you some income categories and ask you to choose the letter of the alphabet associated with the category that best describes your total family income for the year 1985. Include all sources of income in your response. Please tell me only the letter.
	A-Less than \$5,000,

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86)

Module: Demographics

Screen Name: DE-30 Variables: Ranges:

Variables: Ranges: PDMILSER 1,2,-7,-8 Order #:

Sub-Population: All parents

Screen Name: DE-31

Variables: Ranges: Order #: ranges: Orde 1-12,-7,-8 377

PDMILBMM

Sub-Population: Parents who have ever served in the U.S.

Armed Forces

[PDMILSER (DE-30) EQ 1]

378 PDMILBYY

Sub-Population: Parents who gave a month in which military

service was begun

[PDMILSER (DE-30) EQ 1 AND PDMILBMM (DE-31) NE -7, -8]

Screen Name: DE-32

Variables: Ranges: Order #: PBMILNOW 1,2,-7,-8 379

Sub-Population: Parents who have ever served in the U.S.

Armed Forces

[PDMILSER (DE-30) EQ 1]

Screen Name: DE-33

Ranges: 1-12,-7,-8 Variables: Ranges: PDMILEMM 1-12,-7,-Order #: 380

Sub-Population: Parents who have ever served in the U.S.

Armed Forces

[PDMILSER (DE-30) EQ 1]

PDMILEYY 381

Sub-Population: Parents who gave a month in which military

service was ended

[PDMILSER (DE-30) EQ 1 AND PDMILEMM (DE-33) NE -7, -8] ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Demographics

DE-30.	Have you ever served in the United States Armed Forces?
	YES 1 (DE-31) NO 2 (TERMINATE) REFUSED -7 (TERMINATE) DON'T KNOW -8 (TERMINATE)
DE-31.	What month and year did you begin military service?
	MONTHYEAR 19
	REFUSED7 DON'T KNOW8
DE-32.	Are you still in the Armed Forces?
	YES
DE-33.	What month and year will you finish serving in the Armed Forces?
	MONTHYEAR 19
	REFUSED7 DON'T KNOW8

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86)

Module: Demographics

Screen Name:

DE-34

Variables: Ranges: Order #: PDMILBR 1-5,-7,-8 383

Sub-Population: Parents who have ever served in the U.S.

Armed Forces

[PDMILSER (DE-30) EQ 1]

Screen Name: DE-35
Variables: Ranges: Order #:
PDCOMP 1-4,-7,-8 384

Sub-Population: Parents who have ever served in the U.S.Army

[PDMILBR (DE-34) EQ 1]

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Demographics

DE-34. In which branch of the Armed Forces are you serving?

ARMY	1	(DE-35)
NAVY	2	(TERMINATE)
MARINES	3	(TERMINATE)
AIR FORCE	4	(TERMINATE)
COAST GUARD	5	(TERMINATE)
REFUSED	-7	(TERMINATE)
DON'T KNOW	-8	(TERMINATE)

DE-35. Were you part of the Reserve Officers Training Corps (ROTC), a National Guard unit or the Army Reserves?

YES, ROTC	
YES, NATIONAL GUARD	2
YES, ARMY RESERVES	
NO	4
REFUSED	7
DON'T KNOW	8

TERM9. Let me remind you that the information you have given us is confidential and is protected under an act of Congress called the Privacy Act of 1974. This survey is for research purposes only and is authorized by law in Title 10 USC Sections 503 and 2358 and Executive Order 9397.

I have no further questions for you at this time, but would you please stay on the line for one moment while I check to see if I need to speak to anyone else in your household.

Thank you very much for your cooperation. Good bye.

ACOMS Annotated Questionnaire Quarter 87-1 (Oct, Nov, & Dec 86) Module: Demographics

END OF DEMOGRAPHICS MODULE

QUARTER 87-2 (Jan, Feb, Mar 87)

Module: Demographics

QUARTER 87-3 (Apr, May, Jun 87)

Module: Demographics

SUMMER 87 (Jul, Aug, Sep 87)

Module: Demographics

FALL 87 (Oct, Nov, Dec 87)

Module: Demographics

APPENDIX C. ALPHABETICAL VARIABLE LIST FOR THE ARMY COMMUNICATIONS OBJECTIVES MEASUREMENT SYSTEM (ACOMS) PARENTAL SURVEY DATA

This appendix contains a list of all variables included in the parental questionnaire data set. They are listed in alphabetical order. For additional information about the variables see the Annotated Questionnaire (Appendix B) and the ACOMS Codebook (Appendix E).

<u>Variable name</u>. The variable names also appear in the Annotated Questionnaire (Appendix B) and the ACOMS Codebook (Appendix E). Variable names have been designed so that they identify the respondent and describe briefly the variable content. Many variable names begin with the letter "Y" or "P." The letter "Y" indicates youth respondents while the letter "P" indicates parental respondents. The remainder of the variable name represents the essence of the variable's contents. For example, the variable "PTVWATCH" contains a code for whether or not the parent watches TV.

Order number. The order number corresponds to the order of the variable on the SAS data file. Variables are sorted by questionnaire module, and by order of administration or calculation within modules for the first quarter of data collection. Variables added in later quarters are appended to the end of the codebook and the SAS data file.

Variable type. Each variable has an associated variable type. The type can be either numeric or character. In general, variables upon which calculations will be performed are numeric variables. Variables which will not be subject to calculation are character variables. For example, ADI code is a character variable since a "Mean ADI" has no analytic meaning. Most variables coded from interview responses have a numeric type.

<u>Variable length</u>. The variable length is a number describing how many positions the values of that variable occupy on the data record.

<u>Format</u>. The variable format indicates whether a standard format has been used. Standard formats are used to associate value labels, variable types, and variable lengths for many variables at one time. For example, many variables have "YES" and "NO" as their primary response codes. The format "YESNO" provides value labels, variable types, and variable lengths for all variables for which responses consist primarily of "YES" and "NO."

<u>Variable label</u>. Variable labels contain descriptive information about the contents and origin of the values within the associated variable. Survey response variables always contain the name of the screen from which the variable is coded. The remainder of the label is a description of the key concepts contained in the question.

VARIABLE	ORDER	TYPE	LEN	FORMAT	LABEL
BRIGADE	16	NUM	2	RCTGBDE	USAREC RECRUITING BRIGADE
CASEID	1	CHAR	8	\$CHAR	HOUSEHOLD ID NUMBER
CNTYFIPS	19	CHAR	3	\$CHAR	HH COUNTY FIPS CODE
DEP33CHK	382	NUM	2	CCHECK	CONST CHECK: DE31, DE32 AND DE33 DATES
ECALCAGE	13	NUM	3		SC9 CALCULATED AGE FROM DATE OF BIRTH
ESEX	20	NUM	2	SEX	SEX OF ENUMERATED YOUTH
HHSTATE	18	CHAR	2	\$STATE	HH STATE POSTAL CODE
HINGT	450	MUM	8		ESTIMATED PROB. AFQT CAT. I-IIIA
IMPEDUCP	22	NUM	2	PAREDUC	IMPUTED EDUCATION OF PARENT
LOWGT	451	NUM	8		ESTIMATED PROB. AFQT CAT. IIIB-V
MARKFLG	10	NUM	2	MARKFLGF	RECRUITING HARKET FLAG
MHP29CHK	143	NUM	2	CCHECK	CONST CHECK: MH28 & MH29 HOURS
WHPSCHK1	102	NUM	2	CCHECK	CONST CHECK: MH1 * 1 & MH2 * 0 HOURS
HH55CHK5	103	NUM	5	CCHECK	CONST CHECK: MH2 > 168 HOURS
MHPCHK	159	NUM	2	CCHECK	CONST CHECK: TOTAL HOURS IN MMF > 168
MP17CHK1	126	NUM	2	CCHECK	CONST CHECK: MH16 = 1 & MH17 = 0 HUUPS
MP17CHK2	127	NUM	2	CCHECK	CONST CHECK: MH17 > 168 HOURS
PACASHED	229	NUM	2	AGREEW	PE1 GET MONEY FOR EDUCATION: ARMY
PACIVCAR	555	NUM	2	AGREEW	PEI CIVILIAN CAREER DEVELOP: ARMY
PADARBIL	200	NUM	2	YESNO	KR14 RECALLS ARMY AD ON BILLBOARDS
PADARMAG	198	NUM	2	YESNO	KR14 RECALLS ARMY AD IN MAGAZINES
PADARMAL	201	NUM	2	YESNO	KR14 RECALLS ARMY AD IN MAIL
PADAROTH	205	NUM	2	YADOTH	KR14 RECALLS ARMY AD SOMEWHERE ELSE
PADARPAM	203	NUM	5	YESNO	KR14 RECALLS ARMY AD IN PAMPHLETS
PADARPAP	199	NUM	2	YESNO	KR14 RECALLS ARMY AD IN NEWSPAPERS
PADARPOS	202	NUM	2	YESNO	KR14 RECALLS ARMY AD ON POSTERS
PADARRAD	197	NUM	2	YESNO	KR14 RECALLS ARMY AD ON RADIO
PADARTV	196	NUM	2	YESNO	KR14 AIDED AD RECALL ARMY AD ON TV
PADARYEL	204	NUM	2	YESNO	KR14 RECALLS ARMY AD IN YELLOW PAGES
PAHIGUAL	228	NUM	5	AGREEW	PE1 HIGHLY TRAINED CONORKERS: ARMY
PAHITECH	221	NUM	5	AGREEW	PE1 USE HIGH-TECH EQUIPMENT: ARMY
PAIDAF	187	NUM	2	YESNO	KR6 AIDED AD RECALL FOR AIR FORCE
PAIDALL	195 190	NUM	5 2	YESNO	KR13 AIDED AD RECALL FOR ALL SERVICES KR8 AIDED AD RECALL FOR ARMY NAT GUARD
PAIDANG	188	NUM NUM	2	YESNO YESNO	
PAIDAR Paidaro	189	NUM	2	YESNO	KR6 AIDED AD RECALL FOR ARMY KR7 AIDED AD RECALL FOR ARMY ROTC
PAIDARU	191	NUM	2	YESNO	KR9 AIDED AD RECALL FOR ARMY RESERVE
PAIDCG	192	NUM	2	YESNO	KR10 AIDED AD RECALL FOR COAST GUARD
PAIDHC	193	NUM	2	YESNO	KRII AIDED AD RECALL FOR MARINE CORPS
PAIDNA	194	NUM	2	YESNO	KR12 AIDED AD RECALL FOR NAVY
PALEADER	220	NUM	5	AGREEN	PEI DEVELOP LEADERSHIP SKILLS: ARMY
PAMATURE	226	NUM	2	AGREEW	PEI MATURE AND RESPONSIBLE: ARMY
PAMENTAL	225	NUM	2	AGREEW	PEI MENTALLY CHALLENGING: ARMY
PANELPEY	12	NUM	5	PEPANEL	YOUTH SAMPLE SUBGROUP FOR ANALYSIS
PAPHYS	217	NUM	ž	AGREEW	PE1 PHYSICALLY CHALLENGING: ARMY
PAPOTEN	224	NUM	5	AGREEN	PEI DEVELOP POTENTIAL: ARMY
PAPROUD	218	NUM	Ž	AGREEW	PE1 EXPERIENCE TO BE PROUD OF: ARMY
PARENTED	21	NUM	Ž	PAREDUC	EDUCATION OF PARENT, FROM YOUTH RECORD
PARNNUM	3	CHAR	2	SCHAR	PARENTAL ID NUMBER FOR BASM SEGMENT
PARNUGHT	24	NUM	8		PARENT FINAL ADJUSTED WEIGHT
PASELCON	223	NUM	ē	AGREEW	PE1 DEVELOP SELF-CONFIDENCE: ARMY
PASTEP	219	NUM	ž	AGREEW	PEI STEPPING STONE TO COLLEGE: ARMY
PATADBEL	209	NUM	ž	PRATEAD	AT2 HOW MUCH PARENT BELIEVES ARMY ADS
PATADLIK	208	NUM	2	YRATEAD	AT1 HOW MUCH PARENT LIKED ARMY ADS

ACOMS PARNMAIN VARIABLE LIST FOR OCTOBER 86 TO DECEMBER 87 FINAL PERMANENT DOCUMENTATION

VARIABLE	ORDER	TYPE	LEN	FORMAT	LABEL
PATRAIN	227	NUM	2	AGREEW	PE! TRAINING IN USEFUL SKILLS: ARMY
PAWIDE	216	NUM	Ž	AGREEW	PE1 WIDE VARIETY OF JOBS: ARMY
PBASWGHT	23	NUM	8		PARENT BASE WEIGHT
PCCIVCAR	331	NUM	2	AGREEW	PEB CIVILIAN CAREER DEVELOP: COLLEGE
FCHIQUAL	336	NUM	2	AGREEW	PES HIGHLY TRAINED COWORKERS: COLLEGE
PCLEADER	330	NUM	2	AGREE₩	PEB DEVELOP LEADERSHIP SKILLS: COLLEGE
PCHATURE	335	NUM	2	AGREEW	PES MATURE AND RESPONSIBLE: COLLEGE
PCMENTAL	334	NUM	2	AGREEW	PEB MENTALLY CHALLENGING: COLLEGE
PCPOTEN	333	NUM	2	AGREEW	PEB DEVELOP POTENTIAL: COLLEGE
PCPROUD	329	NUM	ے	AGREEH	PE8 EXPERIENCE TO BE PROUD OF: COLLEGE
PCSELCON	332	NUM	2	AGREEW	PE8 DEVELOP SELF-CONFIDENCE: COLLEGE
PDCDMP	384	NUM	2	PDCDMP	DE35 WAS PARENT IN ROTC, GUARD, RESERVE
PDDOBYY	366	NUM	2		DE1 YEAR PARENT WAS BORN
PDHISP	368	NUM	2	YESNO	DE4 PARENT OF HISPANIC BACKGROUND
PDINCOME	375	NUM	2	PINCOME	DE29 INCOME OF PARENT
PDMARITL	369	NUM	2	MARSTAT	DE6 MARITAL STATUS OF PARENT
PDMILBHM	377	NUM	ے	DOBMNTH	DE31 MONTH PARENT BEGAN MILITARY SERVICE
PDMILBR	383	NUM	2	PDMILBR	DE34 BRANCH OF SERVICE PARENT WAS IN
POMILBYY	378	NUM	2		DE31 YEAR PARENT BEGAN MILITARY SERVICE
PDMILEMM	380	NUM	2	DOBMNTH	DE33 MONTH PARENT FINISHED ARMED FORCES
PDMILEYY	381	NUM	2		DE33 YEAR PARENT FINISHED ARMED FORCES
POMILNOW	379	NUM	2	YESNO	DE32 IS PARENT STILL IN ARMED FORCES
PDMILSER	376	NUM	2	YESNO	DE30 HAS PARENT SERVED IN ARMED FORCES
PDRACE	367	NUM	2	RACE	DE3 RACE OF PARENT
PEDDIP	371	NUM	2	YHSDIPL	DE10 KIND OF HIGH SCHOOL DIPLOMA P HAS
PEDLEV	370	NUM	5	YEDLEV	DEP PARENT'S HIGHEST LEVEL OF EDUCATION
PEMPCUR	372	NUM	2	PEMPCUR	DE11 IS PARENT EMPLOYED
PEMPEASY	374	NUM	2	YEMPLOY	DE13 DIFFICULTY OF Y FINDING JOB FROM P
PEMPEVER	373	NUM	2	YESNO	DE12 PARENT EVER EMPLOYED FULL TIME
PFASFLG "	9	NUM	2	PFASFLGF	PRIMARY FEMALE ANALYTIC SAMPLE FLAG
PFCASHED	314	NUM	2	AGREEW	PE6 GET MONEY FOR EDUCATION: AIR FORCE
PFCIVCAR	286	NUM	2	AGREEW	PE6 CIVILIAN CAREER DEVELOP: AIR FORCE
PFHIQUAL	309	NUM	2	AGREEW	PE6 HIGHLY TRAINED COWORKERS: AIR FORCE
PFHITECH	282	NUM	2	AGREEW	PEG USE HIGH-TECH EQUIPMENT: AIR FORCE
PFLEADER	278	NUM	2	AGREEW	PE6 DEVELOP LEADERSHIP SKILLS: AIR FORCE
PFMATURE	302	NUM	2	AGREEW	PE6 MATURE AND RESPONSIBLE: AIR FORCE
PFMENTAL	29 8	NUM	2	AGREEW	PE6 MENTALLY CHALLENGING: AIR FORCE
PFPHYS	266	NUM	5	AGREEW	PE6 PHYSICALLY CHALLENGING: AIR FORCE
PFPOTEN	294	NUM	2	AGREEN	PEG DEVELOP POTENTIAL: AIR FORCE
PFPROUD	270	NUM	2	AGREEW	PE6 EXPERIENCE TO BE PROUD OF: AIR FORCE
PFSELCON	290	NUM	2	AGREEW	PE6 DEVELOP SELF-CONFIDENCE: AIR FORCE
PFSTEP	274	NUM	5	AGREEW	PE6 STEPPING STONE TO COLLEGE: AIR FORCE
PFTRAIN	306	NUM	2	AGREEW	PE6 TRAINING IN USEFUL SKILLS: AIR FORCE
PFWIDE	595	NUM	2	AGREEN	PE6 WIDE VARIETY OF JOBS: AIR FORCE
PGCASHED	256	NUM	2	AGREEW	PES GET MONEY FOR EDUCATION: GUARD
PGCIVCAR	249	NUM	2	AGREEN	PES CIVILIAN CAREER DEVELOP: GUARD
PCHIQUAL	255	NUM	2	AGREEW	PES HIGHLY TRAINED COMORKERS: GUARD
PGHOME	257	NUM	2	AGREEW	PES SERVE AMERICA IN HOMETOWN: GUARD
PGLEADER	248	NUM	2	AGREEW	PES DEVELOP LEADERSHIP SKILLS: GUARD
PGMATURE	253	NUM	5	AGREEW	PES MATURE AND RESPONSIBLE: GUARD
PGMENTAL	252	NUM	2	AGREEW	PES MENTALLY CHALLENGING: GUARD
PGPOTEN	251	NUM	2	AGREEN	PES DEVELOP POTENTIAL: GUARD
PGPROUD	247	NUM	5	AGREEW	PES EXPERIENCE TO BE PROUD OF: GUARD
PGSELCON	250	NUM	2	AGREEW	PES DEVELOP SELF-CONFIDENCE: GUARD

VARIABLE	ORDER	TYPE	LEN	FORMAT	LABEL
PGSERCOM	258	NUM	2	AGREEW	PES SERVE DWN COMMUNITY: GUARD
PGSERPAR	393	NUM	Ž	AGREEW	PES PART-TIME WORK: GUARD
PGTHAIN	254	NUM	2	AGREEN	PES TRAINING IN USEFUL SKILLS: GUARD
PGWEEKEN	259	NUM	2	AGREEW	PES INTERESTING WEEKENDS: GUARD
PGWIDE	246	NUM	2	AGREEW	PES WIDE VARIETY OF JOBS: GUARD
PHEARDAR	230	NUM	2	YESNO	PEIA P EVER HEARD OF ARMY RESERVE
PHEARDNG	245	NUM	2	YESNO	PE4A P EVER HEARD OF ARMY NATIONAL GUARD
PHEARDRO	341	NUM	2	YESNO	PE15A P EVER HEARD OF ROTC AT COLLEGE
PIIICHK	59	NUM	2	CCHECK	CONST. CHECK: PI10, PI11
PICASHED	83	NUM	2	RANGIMP	IAP2 IMP OF EARNING MONEY FOR EDUCATION
PICIVCAR	91	NUM	2	RANGIMP	IAP2 IMP OF HELPING CIVILIAN CAREER DEV
PICNTRY	86	NUM	2	RANGIMP	IAP2 IMP OF SERVING COUNTRY
PIEXPRAN	79	NUM	5	PEXPECT	PI26 P EXPECT Y TO BE OFFICER/ENLISTED
PIHIQUAL	82	NUM	2 2	RANGIMP	IAP2 IMP OF HIGHLY TRAINED COWORKERS IAP2 IMP OF WORKING WITH HI-TECH EQUIP
PIHITECH	88 94	NUM	2	RANGIMP RANGIMP	IAP2 IMP OF STAYING IN OWN HOMETOWN
PIHOME	97	NUM NUM	5	RANGIMP	IAP2 IMP OF USING OWN JUDGHENT
PIINNOV PILEADER	87	NUM	5	RANGIMP	IAP2 IMP OF DEVELOPING LEADERSHIP SKILLS
PILIKEDO	53	NUM	2	PILIKEDO	PI7 WHAT P WANTS Y TO DO IN FUTURE
PILIKEDS	54	CHAR	30	SCHAR	PI7 WHAT P WANTS Y TO DO - OTHER SPECIFY
PIMATURE	96	NUM	20	RANGIMP	IAP2 IMP OF BECOMING MATURE/RESPONSIBLE
PIMENMIL	55	NUM	2	PIOPIN	PIS SHOULD YOUNG MEN SERVE IN MILITARY
PIMENTAL	98	NUM	ž	RANGIMP	IAP2 IMP OF HAVING MENTAL CHALLENGE
PIHILOPN	69	NUM	ž	PHILOPN	PI17 P ENCOURAGE/DISCOURAGE Y TO ENLIST
PINFHIL	70	NUM	2	PIPLAN	PI18 P SELF-REP INFLUENCE Y ENLIST PLANS
PINFPLAN	52	NUM	2	PIPLAN	PI6 P SELF-REP INFLUENCE Y FUTURE PLANS
PIOFTMIL	58	NUH	2	PIFREG	PILL FREE OF P TALK TO Y ABOUT ENLISTING
PIOFTPLN	50	NUM	2	PIFREG	PI2 FREE OF P TALKS W/ Y ABOUT PLANS
PIPHYS	80	NUM	2	RANGIMP	IAP2 IMP OF HAVING PHYSICAL CHALLENGE
PIPOIADS	71	NUM	2	YESNO	PI19 DID P POINT OUT SERVICE ADS TO Y
PIPOTEN	90	NUM	S	RANGIMP	IAP2 IMP OF DEVELOPING POTENTIAL
PIPRBMIL	78	NUM	2	PPRBMIL	PI25 P BELIEVE Y WILL/WON'T ENLIST
PIPROUD	89	NUM	2	RANGIMP	IAP2 IMP OF EXPERIENCES TO BE PROUD OF P123 RECEIVE MILITARY RECRUITING MAIL
PIRCHAIL	77 7 5	NUM	2	YESNO YESNO	PI22 P SUGGEST Y SEE AIR FORCE RECRUITER
PIRECAF PIRECAR	73	NUM	2	YESNO	PI22 P SUGGEST Y SEE ARMY RECRUITER
PIRECMA	75 76	NUM	2	YESNO	PIZZ P SUGGEST Y SEE MARINE RECRUITER
PIRECNA	74	NUM	5	YESNO	PI22 P SUGGEST Y SEE NAVY RECRUITER
PISELCON	85	NUM	5	RANGIMP	IAP2 IMP OF DEVELOPING SELF-CONFIDENCE
PISERCOM	92	NUM	2	RANGIMP	IAP2 IMP OF COMMUNITY SERVICE
FISERPAR	386	NUH	2	RANGIMP	IA IMP OF WORKING PART-TIME
PISTEP	95	NUM	2	RANGIMP	IAP2 IMP OF STEPPING FROM HS TO COLLEGE
PISUGREC	72	NUM	2	YESNO	PI21 P SUGGEST Y SEE MILITARY RECRUITER
PITLKACT	66	NUM	2	YESNO	PI16 P TALKED TO Y ABOUT ACTIVE DUTY
PITLKAF	63	NUM	2	YESNO	PI15 SERVICE DISCUSSED WAS AIR FORCE
PITLKALL	65	NUM	2	YESNO	PI15 SERVICE DISCUSSED WAS ALL SERVICES
PITLKAR	61	NUM	2	YESNO	PI15 SERVICE DISCUSSED WAS ARMY
PITLKMC	64	NUM	2	YESNO	PI15 SERVICE DISCUSSED WAS MARINE CORPS
PITLKMIL	57	NUM	2	YESNO	PITO HAS P TALKED TO Y ABOUT ENLISTING
PITLKNA	62	NUM	2	YESNO	PIIS SERVICE DISCUSSED HAS NAVY
PITLKNG	68	NUM	2	YESNO	PI16 P TALKED TO Y ABOUT NATIONAL GUARD
PITLKOPN	51	NUM	2	PTLKOPN	PIS DOES P GIVE OPINION DURING TALK W/ Y PI14 DISCUSSED Y AS OFFICER OR ENLISTED
PITLKRAN	60 67	NUM	5	PIOFFIC Yesno	PI16 P TALKED TO Y ABOUT RESERVE
PITLKRV	o/	NUN	2	TESHU	LITA L IMPUER IN 1 MORAL MERENTE

VARIABLE	ORDER	TYPE	LEN	FORMAT	LABEL
PITRAIN	84	NUM	2	RANGIMP	IAP2 IMP OF TRAINING IN USEFUL SKILLS
PIWEEKEN	93	NUM	Š	RANGIMP	IAP2 IMP OF WEEKEND EXCITEMENT
PIWIDE	385	NUM	ē	RANGIMP	IA IMP OF OPPORT TO FIND A JOB
PIWOMMIL	56	NUM	Ž	PIOPIN	PIP SHOULD YOUNG WOMEN SERVE IN MILTARY
PKADEP	360	NUM	ž	YKADEP	KAG CAN Y JOIN ARMY DEP & ENTER YR LATER
PKAEARN	351	NUM	ž	YKAEARN	KAT EARN HONEY FOR COLLEGE IN ARMY
PKAEDBEN	352	NUM	ءَ	YKABEN	KA1 AMOUNT OF ARMY EDUCATION BENEFITS
PKAGIAF	356	NUM	Š	YKAGIAF	KA4 DOES AIR FORCE OFFER GI BILL
PKAGIAR	355	NUM	ž	YKAGIAR	KA4 DOES ARMY OFFER GI BILL
PKAGIMA	358	NUM	2	YKAGIMA	KA4 DOES MARINE CORPS OFFER GI BILL
PKAGINA	357	NUM	2	YKAGINA	KA4 DOES NAVY OFFER GI BILL
PKALLCOL	353	NUM	Ž	YKALCOL	KA2 WOULD ARMY PAY FOR ENTIRE COLLEGE ED
PKARGCOL	364	NUM	ž	YKACOL	KA11 EARN COLLEGE MONEY IN RESERVE/GUARD
PKARGGI	365	NUM	2	YKARGGI	KA12 MAX GI BILL AMOUNT IN RESERVE/GUARD
PKARGHS	362	NUM	ءَ	YKARGHS	KA9 CAN DNLY HS GRADS JOIN RESERVE/GUARD
PKARGJUN	361	NUM	2	YKAJDIN	KAB CAN HS JRS AGE 17 JOIN RESERVE/GUARD
PKASAME	354	NUM	ž	YKASAME	KA3 COMPAR ARMY EDUC BEN TO OTH BRANCHES
PKAHARD	363	NUM	ž	YKAWARD	KA10 WHO SPONSORS SCHOLAR-ATHLETE AWARD
PKAYEARS	359	NUM	2		KAS MINIMUM ARMY ENLISTMENT
PKRMSGAR	206	NUM	Ž	YKVERB	STATUS OF KR VERBATIM RESPONSE: ARMY
PKRMSGOT	207	NUM	ž	YKVERB	STATUS OF KR VERBATIM RESPONSE: NON-ARMY
PKRNGAF	177	NUM	2	YESNO	KR3 N GUARD AD RECALLED FOR AIR FORCE
PKRNGAR	178	NUM	Ž	YESNO	KR3 N GUARD AD RECALLED FOR ARMY
PKRNGCG	181	NUM	Ž	YESNO	KR3 N GUARD AD RECALLED FOR COAST GUARD
PKRNGMC	180	NUM	ž	YESNO	KR3 N GUARD AD RECALLED FOR MARINES
PKRNGNA	179	NUM	2	YESNO	KR3 N GUARD AD RECALLED FOR NAVY
PKRROAF	172	NUM	ē	YESNO	KR2 ROTC AD RECALLED FOR AIR FORCE
PKRROAR	173	NUM	ē	YESNO	KR2 ROTC AD RECALLED FOR ARMY
PKRROCG	176	NUM	Š	YESNO	KR2 ROTC AD RECALLED FOR COAST GUARD
PKRROMC -		NUM	2	YESNO	KR2 ROTC AD RECALLED FOR MARINES
PKRRONA	174	NUM	ž	YESNO	KR2 ROTC AD RECALLED FOR NAVY
PKRRVAF	182	NUM	ž	YESNO	KR4 RESERVE AD RECALLED FOR AIR FORCE
PKRRVAR	183	NUM	2	YESNO	KR4 RESERVE AD RECALLED FOR ARMY
PHRRVCG	186	NUH	2	rE5NU	KR4 RESERVE AD RECALLED FOR COAST GUARD
PKRRVMC	185	NUM	S	YESNO	KR4 RESERVE AD RECALLED FOR MARINES
PKRRVNA	184	NUM	5	YESNO	KR4 RESERVE AD RECALLED FOR NAVY
PMAG1	152	NUM	3	MAGFMT	MH32 MAGAZINE #1 READ ON REGULAR BASIS
PMAG2	153	NUM	3	MAGFMT	MH32 MAGAZINE #2 READ ON REGULAR BASIS
PMAG3	154	NUM	3	MAGENT	MH32 MAGAZINE #3 READ ON REGULAR BASIS
PMAG4	155	NUM	3	HAGFHT	MH32 MAGAZINE #4 READ ON REGULAR BASIS
PMAG5	:56	NUM	3	MAGEMT	MH32 MAGAZINE #5 READ ON REGULAR BASIS
PMAG6	157	NUM	3	MAGFHT	MH32 MAGAZINE \$6 READ ON A REGULAR BASIS
PMAGHOUR	158	NUM	3		MHJ3 HOURS PER WEEK READING MAGAZINES
PMAGREAD	151	NUM	2	YESNO	MH31 DOES PARENT READ MAGAZINES
PMAINDAT	6	CHAR	6	\$CHAR	DATE OF PARENT INTERVIEW
PMASFLG	8	NUM	2	PMASFLGF	PRIMARY MALE ANALYTIC SAMPLE FLAG
PMCASHED	313	NUM	2	AGREEW	PE6 GET HONEY FOR EDUCATION: HARINES
PMCIVCAR	285	NUM	2	AGREEN	PE6 CIVILIAN CAREER DEVELOP: MARINES
PMHIQUAL	311	NUM	2	AGREEW	PE6 HIGHLY TRAINED COWORKERS: MARINES
PMHITECH	281	NUM	2	AGREEW	PEG USE HIGH-TECH EQUIPMENT: MARINES
PMLEADER	277	NUM	2	AGREEW	PEG DEVELOP LEADERSHIP SKILLS: MARINES
PMMATURE	301	NUM	2	AGREEW	PES MATURE AND RESPONSIBLE: MARINES
PHHENTAL	297	NUM	2	AGREEW	PE6 MENTALLY CHALLENGING: MARINES
PMPHYS	265	NUM	2	AGREEW	PE6 PHYSICALLY CHALLENGING: MARINES

VARIABLE	ORDER	TYPE	LEN	FORMAT	LABEL
PMPOTEN	293	NUM	2	AGREEW	PE6 DEVELOP POTENTIAL: MARINES
PMPROUD	269	NUM	ē	AGREEW	PE6 EXPERIENCE TO BE PROUD OF: MARINES
PMSELCON	289	NUM	2	AGREEW	PE6 DEVELOP SELF-CONFIDENCE: MARINES
PMSTEP	273	NUM	2	AGREEW	PES STEPPING STONE TO COLLEGE: MARINES
PMTRAIN	305	NUM	2	AGREEW	PE6 TRAINING IN USEFUL SKILLS: MARINES
PMWIDE	261	NUM	5	AGREEW	PE6 WIDE VARIETY OF JOBS: MARINES
PNCASHED	312	NUM	2	AGREEW	PE6 GET MONEY FOR EDUCATION: NAVY
PNCIVCAR	284	NUM	2	AGREEW	PE6 CIVILIAN CAREER DEVELOP: NAVY
PNHIGUAL	308	NUM	2	AGREEW	PE6 HIGHLY TRAINED COWORKERS: NAVY
PNHITECH	280	NUM	2	AGREEW	PE6 USE HIGH-TECH EGUIPMENT: NAVY
PNLEADER	276	NUM	2	AGREEW	PE6 DEVELOP LEADERSHIP SKILLS: NAVY
PNMATURE	300	NUM	2	AGREEW	PE6 MATURE AND RESPONSIBLE: NAVY
PNMENTAL	296	NUM	2	AGREEW	PE6 MENTALLY CHALLENGING: NAVY
PNPHYS	264	NUM	2	AGREEW	PE6 PHYSICALLY CHALLENGING: NAVY
PNPOTEN	292	NUM	2	AGREEW	PE6 DEVELOP POTENTIAL: NAVY
PNPROUD	268	NUM	2	AGREEW	PE6 EXPERIENCE TO BE PROUD OF: NAVY
PNSELCON	28 8	NUM	2	AGREEW	PE6 DEVELOP SELF-CONFIDENCE: NAVY
PNSTEP	272	NUM	2	AGREEW	PE6 STEPPING STONE TO COLLEGE: NAVY
PNTRAIN	304	NUM	2	AGREEW	PE6 TRAINING IN USEFUL SKILLS: NAVY
PNWIDE	260	NUM	2	AGREEW	PE6 WIDE VARIETY OF JOBS: NAVY
POINNOV	349	NUM	2	AGREEW	PE3 INNOVATIVE/CREATIVE: OFFICER
POPROUD	347	NUM	2	AGREEW	PE3 EXPERIENCE TO BE PROUD OF: OFFICER
POUSECOL	348	NUM	2	AGREEW	PE3 USE COLLEGE SKILLS: OFFICER
POWIDE	346	NUM	2	AGREEW	PE3 WIDE VARIETY OF JOBS: OFFICER
PPAPCLAS	150	NUM	2	YESNO	MH30 DOES PARENT READ CLASSIFIED
PPAPCOM	145	NUM	2	YESNO	MH30 DOES PARENT READ COMICS
PPAPFOOD	148	NUM	2	YESNO	MH30 DOES PARENT READ FOOD SECTION
PPAPHOUR	142	NUM	3		MH29 HOURS PER WEEK READING NEWSPAPER
PPAPLOC	147	NUM	2	YESNO	MH30 DOES PARENT READ LOCAL SECTION
PPAPNEWS	146	NUM	2	YESNO	MH30 DOES PARENT READ NEWS SECTION
PPAPREAD	141	NUM	2	YPAPREA	MH28 HOW OFTEN DOES P READ NEWSPAPER
PPAPSPOR	144	NUM	2	YESNO	MH30 DOES PARENT READ SPORTS
PPAPSTYL	149	NUM	2	YESNO	MH30 DOES PARENT READ LIFESTYLE SECTION
PPECOL	339	NUM	2	PROPANS	PE14 ARMY % PAST YEAR TO FINISH COLLEGE
PPEDIP	337	NUM	2	PROPANS	PE12 ARMY % PAST YEAR HIGH SCHOOL GRADS
PPEGRADE	338	NUM	2	PEGRADE	PEIJ ARMY % PAST YEAR UPPER HALF IQ
PPESIM	340	NUM	2	YESNO	PE15 ARE MANY YOUNG PEOPLE JOINING ARMY
PRADCLAS	129	NUM	2	YESNO	MH26 DOES PARENT LISTEN CLASSICAL MUSIC
PRADCH	131	NUM	2	YESNO	HH26 DOES PARENT LISTEN COUNTRY HUSIC
FRADEASY	135	NUM	2	YESNO	MH26 DOES PARENT LISTEN TO EASY MUSIC
PRADHRAM	124	NUM	3		MH17 HOW MANY HOURS PER WEEK AM RADIO
PRADHREM	125	NUM	3		MH17 HOW MANY HOURS PER WEEK FM RADIO
PRADLIS	123	NUM	2	YESNO	MH16 DOES PARENT LISTEN TO THE RADIO
PRADNEWS	128	NUM	2	YESNO	MH26 DOES PARENT LISTEN TO NEWS
PRADPOP	130	NUM	2	YESNO	HH26 DOES PARENT LISTEN TO POP HUSIC
PRADRUCK	134	NUM	2	YESNO	MH26 DOES PARENT LISTEN TO ROCK MUSIC
PRADSH1	134	NUM	2	YESNO	MH27 DOES P LISTEN TO AMERICAN TOP 40
PRADSH2	137	NUM	5	YESNO	MH27 DOES P LISTEN TO KING BISCUIT HOUR
PRADSH3	138	NUM	5	YESNO	MH27 DOES P LISTEN TO RICK DEES' TOP 40
PRADSH4	139	NUM	5	YESNO	MH27 DOES P LISTEN TO METALSHOP
PRADSH5	140	NUM	5	YESNO	MH27 DOES P LISTEN TO ROCKLINE
PRADSPOR	132	NUM	2	YESNO	MH26 DOES PARENT LISTEN TO SPORTS
PRADTALK	133	NUM	2	YESNO	MH26 DOES PARENT LISTEN TO TALK SHOWS
PRELECT	344	NUM	2	AGREEW	PE2 COLLEGE ELECTIVE W/COURSES: ROTC

ACOMS PARNMAIN VARIABLE LIST FOR OCTOBER 86 TO DECEMBER 87 FINAL PERMANENT DOCUMENTATION

VARIABLE	ORDER	TYPE	LEN	FORMAT	LABEL
PREPL1	394	NUM	8		REPLICATE WEIGHT 1
PREPL10	403	NUM	8		REPLICATE WEIGHT 10
PREPL11	404	NUM	8		REPLICATE WEIGHT 11
PREPL12	405	NUM	8		REPLICATE WEIGHT 12
PREPL13	406	NUM	8		REPLICATE WEIGHT 13
PREPL14	407	NUM	8		REPLICATE WEIGHT 14
PREPL15	408	NUM	8		REPLICATE WEIGHT 15
PREPL16	409	NUM	8		REPLICATE WEIGHT 16
PREPL17	410	NUM	8		REPLICATE WEIGHT 17
PREPL18	411	NUM	8		REPLICATE WEIGHT 18
PREPL19	412	NUM	8		REPLICATE WEIGHT 19
PREPL2	395	NUM	8		REPLICATE WEIGHT 2
PREPL20	413	NUM	8		REPLICATE WEIGHT 20
PREPL21	414	NUM	8		REPLICATE WEIGHT 21
PREPL22	415	NUM	8		REPLICATE WEIGHT 22
PREPL23	416	NUM	8		REPLICATE WEIGHT 23
PREPL24	417	NUM	8		REPLICATE WEIGHT 24
PREPL25	418	NUM	8		REPLICATE WEIGHT 25
PREPL26	419	NUM	8		REPLICATE WEIGHT 26
PREPL27	420	NUM	8		REPLICATE WEIGHT 27
PREPL28	421	NUM	8		REPLICATE WEIGHT 28
PREPL29	422	NUM	8		REPLICATE WEIGHT 29
PREFL3	396	NUM	8		REPLICATE WEIGHT 3
PREPL30	423	NUM	8		REPLICATE WEIGHT 30
PREPL31	424	NUM	8		REPLICATE WEIGHT 31
PREPL32	425	NUM	8		REPLICATE WEIGHT J2
PREPL4	397	NUM	8		REPLICATE WEIGHT 4
PREPLS	398	NUM	8		REPLICATE WEIGHT 5
PREPL6	399	NUM	8		REPLICATE WEIGHT 6
PREPL7	400	NUM	8		REPLICATE WEIGHT 7
PREPL8	401	NUM	8		REPLICATE WEIGHT 8
PREPL9	402	NUM	8	ACOCELL	REPLICATE WEIGHT 9 PE2 LEADERSHIP/MANAGEMENT TRAINING: ROTC
PRLEADER	342	NUM	2	AGREEW	
PROFFCOM	345	NUM	2	AGREEW AGREEW	PE2 AN OFFICER'S COMMISSION: ROTC PE2 DEVELOP SELF-CONFIDENCE: ROTC
PRSELCON	343	NUM	5	AGREEW	PEG GET MONEY FOR EDUCATION: MILITARY
PSCASHED	315	NUM	5	AGREEW	PEG CIVILIAN CAREER DEVELOP: MILITARY
PSCIVCAR	287 15	NUM	5	PSEXSMP	WHICH PARENT TO INTERVIEW FROM THIS HH
PSEXSAMP PSHIQUAL	310	NUM	5	AGREEW	PE6 HIGHLY TRAINED COWORKERS: MILITARY
PSHITECH	283	NUM	5	AGREEW	PEG USE HIGH-TECH EQUIPMENT: MILITARY
PSLEADER	279	NUM	5	AGREEW	PEG DEVELOP LEADERSHIP SKILLS: MILITARY
PSMATURE	303	NUM	2	AGREEW	PE6 MATURE AND RESPONSIBLE: MILITARY
PSHENTAL	299	NUM	5	AGREEW	PES MENTALLY CHALLENGING: MILITARY
PSPHYS	267	NUM	5	AGREEW	PE6 PHYSICALLY CHALLENGING: MILITARY
PSPOTEN	295	NUM	Ş	AGREEN	PE6 DEVELOP POTENTIAL: MILITARY
PSPROUD	271	NUM	S	AGREEN	PE6 EXPERIENCE TO BE PROUD OF: MILITARY
PSSELCON	291	NUM	Š	AGREEW	PE6 DEVELOP SELF-CONFIDENCE: MILITARY
PSSTEP	275	NUM	2	AGREEM	PEG STEPPING STONE TO COLLEGE: MILITARY
PSTRAIN	307	NUM	5	AGREEW	FE6 TRAINING IN USEFUL SKILLS: MILITARY
PSWIDE	263	NUM	2	AGREEW	PEG WIDE VARIETY OF JOBS: MILITARY
PTVCAB1	104	NUM	5	YESNO	MH11 DOES PARENT WATCH MTV
PTVCAB2	105	NUM	2	YESNO	MH11 DOES PARENT WATCH NASHVILLE NETWORK
PTVCABJ	106	NUM	5	YESNO	MHII DOES PARENT WATCH ESPN [SPORTS]
PTVCAB4	107	NUM	5	YESNO	HH11 DOES PARENT WATCH HTBS [SYNDICATED]
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			_	_	
VARIABLE	ORDER	TYPE	LEN	FORMAT	LABEL
PTVCAB5	108	NUM	2	YESNO	MHIL DOES P WATCH BLACK ENTERTAINMENT TV
PTVCOMDY	113	NUM	ء	YESNO	MH12 DOES PARENT VIEW SITCOMS
PTVDRAMA	111	NUM	5	YESNO	MH12 DOES PARENT VIEW GENERAL DRAMA
PTVHRCAB	101	NUM	3	, 25.15	MH2 HRS PER WEEK WATCH CERTAIN CABLE TV
PTVHRREG	100	NUM	3		MH2 HRS PER WEEK WATCH NETWORK TV
PTVMOVIE	114	NUM	خ	YESNO	MH12 DOES PARENT VIEW TV MOVIES
PTVMUSIC	112	NUM	ءَ	YESNO	MH12 DOES PARENT VIEW MUSIC/VIDEOS
PTVMYS	110	NUM	5	YESNO	MH12 DOES PARENT VIEW MYSTERIES
PTVSH1	116	NUM	ē	YESNO	MH13 DOES PARENT WATCH DAVID LETTERMAN
PTVSH2	117	NUM	Ž	YESNO	MH13 DOES P WATCH FRIDAY NIGHT VIDEOS
PTVSH3	118	NUM	ž	YESNO	MH13 DOES P WATCH MONDAY NIGHT FOOTBALL
PTVSH4	119	NUM	2	YESNO	MH13 DOES P WATCH COLLEGE FOOTBALL
PTVSH5	120	NUM	2	YESNO	MH13 DOES P WATCH SUNDAY NIGHT MOVIES
PTVSH6	452	NUM	2	YESNO	MH13 DOES P WATCH TOUR OF DUTY
PTVSPORT	109	NUM	2	YESNO	MH12 DOES PARENT VIEW SPORTS
PTVTALK	115	NUM	5	YESNO	MH12 DOES PARENT VIEW TV TALK SHOWS
PTVWATCH	99	NUM	2	YESNO	MH1 PARENT REGULARLY WATCHES TV .
PUN12AF	163	NUM	5	YESNO	KR1 UNAIDED AD RECALL FOR AIR FORCE
PUN12ALL	171	NUM	2	YESNO	KRI UNAIDED AD RECALL FOR ALL IN ONE AD
PUN12AR	164	NUM	2	YESNO	KR1 UNAIDED AD RECALL FOR ARMY
PUN12CG	168	NUM	2	YESNO	KR1 UNAIDED AD RECALL FOR COAST GUARD
PUN12MC	169	NUM	2	YESNO	KR1 UNAIDED AD RECALL FOR MARINE CORPS
PUN: 2NA	170	NUM	5	YESNO	KRI UNAIDED AD RECALL FOR NAVY
PUN12NG	166	NUM	2	YESNO	KRI UNAIDED AD RECALL FOR NAT GUARD
PUN12NON	162	NUM	2	YESNO	KRI UNAIDED AD RECALL FOR NO SERVICES
PUN12RO	165	NUM	2	YESNO	KRI UNAIDED AD RECALL FOR ROTC
PUN12RV	167	NUM	2	YESNO	KR1 UNAIDED AD RECALL FOR RESERVE
PVCASHED	241	NUH	2	AGREEN	PE4 HONEY TO FUTHER EDUCATION: RESERVE
PUCIVCAR	234	NUM	2	AGREEN	PE4 CIVILIAN CAREER DEVELOP: RESERVE
PUCRHAVE	121	NUM	2	YESNO	MH14 DDES HOUSEHOLD HAVE A VCR
PVCRHOUR	122	NUM	3		MH15 HOURS PER WEEK SPENT WATCHING VCR
PVERSION	7	NUM	5		PARENT INTERVIEW VERSION NUMBER PE4 HIGHLY TRAINED COWORKERS: RESERVE
PVHIQUAL	240	NUM	5	AGREEW	PE4 SERVE AMERICA IN HOMETOWN: RESERVE
PVHOME	242	NUM	5	AGREEW AGREEW	PE4 DEVELOP LEADERSHIP SKILLS: RESERVE
PVLEADER	233 238	NUM	5	AGREEW	PE4 MATURE AND RESPONSIBLE: RESERVE
PVHATURE	237	NUM	ءَ	AGREEM	PE4 MENTALLY CHALLENGING: RESERVE
PVMENTAL PVPOTEN	236	NUM	5	AGREEW	PE4 DEVELOP POTENTIAL: RESERVE
PVPROUD	232	NUM	ءَ	AGREEN	PE4 EXPERIENCE TO BE PROUD OF: RESERVE
PVSELCON	235	NUM	5	AGREEN	PE4 DEVELOP SELF-CONFIDENCE: RESERVE
PVSERCOM	243	NUM	2	AGREEN	PE4 SERVE OWN COMMUNITY: RESERVE
PVSERPAR	392	NUM	5	AGREEN	PE4 PART-TIME WORK: RESERVE
PUTRAIN	239	NUM	2	AGREEN	PE4 TRAINING IN USEFUL SKILLS: RESERVE
PVWEEKEN	244	NUM	2	AGREEN	PE4 INTERESTING WEEKENDS: RESERVE
PVWIDE	231	NUM	2	AGREEN	PE4 WIDE VARIETY OF JOBS: RESERVE
PWCASHED	328	NUM	2	AGREEW	PET GET MONEY FOR EDUCATION: JOB
PHCIVCAR	321	NUM	2	AGREEN	PE7 CIVILIAN CAREER DEVELOP: JOB
PHEACKA	38	NUM	8		WEIGHT FACTOR FOR KA HODULE
PHEACHH	37	NUM	ä		WEIGHT FACTOR FOR MH HODULE
PWFACPEA	39	NUM	8		WEIGHT FACTOR FOR PE (ACTIVE)
PWFACPEC	47	NUM	8		WEIGHT FACTOR FOR PE (COLLEGE)
PWFACPEF	42	NUM	8		WEIGHT FACTOR FOR PE (AIR FORCE)
PHFACPEG	41	NUM	8		WEIGHT FACTOR FOR PE (NATIONAL GUARD)
PWFACPEM	43	NUM	8		WEIGHT FACTOR FOR PE (MARINE CORPS)

PHFACPER	VARIABLE	ORDER	TYPE	LEN	FORMAT	LABEL
PWFACPER 48 NUM 8 WEIGHT FACTOR FOR PE (ROTC/OFFICER) PWFACPEV 40 NUM 8 WEIGHT FACTOR FOR PE (MILITARY) PWFACPEV 40 NUM 8 WEIGHT FACTOR FOR PE (MILITARY) PWFACPEW 46 NUM 8 WEIGHT FACTOR FOR PE (RESERVE) PWFACPEW 46 NUM 8 WEIGHT FACTOR FOR PE (RESERVE) PWFACPEW 46 NUM 8 WEIGHT FACTOR FOR PE (RESERVE) PWFACTER 36 NUM 8 WEIGHT FACTOR FOR PE (CIVILIAN JOB) PWFACTER 37 NUM 8 WEIGHT FOR PM MODULE PWFACTER 37 NUM 8 WEIGHT FOR PM MODULE PWFACTER 38 NUM 8 WEIGHT FOR PM MODULE PWFACTER 39 NUM 8 WEIGHT FOR PM MODULE PWFACTER 30 NUM 8 WEIGHT FOR PM MODULE PWFACTER 31 NUM 8 WEIGHT FOR PM MODULE PWFACTER 31 NUM 8 WEIGHT FOR PM MODULE PWFACTER 33 NUM 8 WEIGHT FOR PM MOTOR CORPS) PWFACTER 36 NUM 8 WEIGHT FOR PM MOTOR CORPS) PWFACTER 36 NUM 8 WEIGHT FOR PM MOTOR CORPS) PWFACTER 36 NUM 8 WEIGHT FOR PM MOTOR CORPS) PWFACTER 36 NUM 8 WEIGHT FOR PM MOTOR CORPS) PWFACTER 36 NUM 8 WEIGHT FOR PM MOTOR CORPS) PWFACTER 36 NUM 8 WEIGHT FOR PM MOTOR CORPS) PWFACTER 36 NUM 8 WEIGHT FOR PM MOTOR CORPS) PWFACTER 36 NUM 8 WEIGHT FOR PM MOTOR CORPS) PWFACTER 36 NUM 8 WEIGHT FOR PM MOTOR CORPS) PWFACTER 37 NUM 2 AGREEM PET MOTOR CORPS PWFACTER 37 NUM 2 AGREEM	PHEACPEN	4.4	NUM	А		WEIGHT FACTOR FOR PF (NAUY)
PWFACPES 45 NUM 8 HEIGHT FACTOR FOR PE (RILITARY) PWFACPEW 46 NUM 8 HEIGHT FACTOR FOR PE (RESERVE) PWFACPEM 46 NUM 8 HEIGHT FACTOR FOR PE (CIVILIAN JOB) PWGMTWA 26 NUM 8 HEIGHT FOR MA MODULE PWGMTWA 27 NUM 8 HEIGHT FOR MA MODULE PWGMTPEA 27 NUM 8 HEIGHT FOR MA MODULE PWGMTPEA 27 NUM 8 HEIGHT FOR PE (COLLEGE) PWGMTPEA 30 NUM 8 HEIGHT FOR PE (COLLEGE) PWGMTPEG 30 NUM 8 HEIGHT FOR PE (COLLEGE) PWGMTPEG 30 NUM 8 HEIGHT FOR PE (COLLEGE) PWGMTPEG 31 NUM 8 HEIGHT FOR PE (COLLEGE) PWGMTPEN 32 NUM 8 HEIGHT FOR PE (MARINE CORPS) PWGMTPEN 33 NUM 8 HEIGHT FOR PE (MAY) PWGMTPEN 34 NUM 8 HEIGHT FOR PE (MAY) PWGMTPEN 35 NUM 8 HEIGHT FOR PE (ROTC/OFFICER) PWGMTPEN 36 NUM 8 HEIGHT FOR PE (ROTC/OFFICER) PWGMTPEN 37 NUM 8 HEIGHT FOR PE (ROTC/OFFICER) PWGMTPEN 38 NUM 8 HEIGHT FOR PE (ROTC/OFFICER) PWGMTPEN 39 NUM 8 HEIGHT FOR PE (ROTC/OFFICER) PWGMTPEN 34 NUM 8 HEIGHT FOR PE (ROTC/OFFICER) PWGMTPEN 35 NUM 8 HEIGHT FOR PE (ROTC/OFFICER) PWGMTPEN 36 NUM 8 HEIGHT FOR PE (ROTC/OFFICER) PWGMTPEN 37 NUM 8 HEIGHT FOR PE (ROTC/OFFICER) PWGMTPEN 38 NUM 8 HEIGHT FOR PE (ROTC/OFFICER) PWGMTPEN 39 NUM 2 AGREEM PE7 HIGHLY TRAINED COMORKERS: JOB PWHATOLE 320 NUM 2 AGREEM PE7 HATURE AND RESPONSIBLE: JOB PWHATOLE 325 NUM 2 AGREEM PE7 DEVELOP LEADERSHIP SKILLS: JOB PWHPYS 316 NUM 2 AGREEM PE7 MATURE AND RESPONSIBLE: JOB PWPMYS 316 NUM 2 AGREEM PE7 PREVEICH FOR PE (ROTC) PWSCLON 322 NUM 2 AGREEM PE7 PREVEICH EQUIPMENT: JOB PWPDTEN 323 NUM 2 AGREEM PE7 PREVEICH EQUIPMENT: JOB PWPMYS 316 NUM 2 AGREEM PE7 PREVEICH EQUIPMENT: JOB PWPMYS 316 NUM 2 AGREEM PE7 TERVEICH EQUIPMENT: JOB PWPMYS 318 NUM 2 AGREEM PE7 TERVEICH EQUIPMENT: JOB PWPMYS 318 NUM 2 AGREEM PE7 TERVEICH EQUIPMENT: JOB PWPMYS 318 NUM 2 AGREEM PE7 TERVEICH EQUIPMENT: JOB PWPMYS 318 NUM 2 AGREEM PE7 TERVEICH EQUIPMENT: JOB PWPMYS 318 NUM 2 AGREEM PE7 TERVEICH EQUIPMENT: JOB PWPMYS 318 NUM 2 AGREEM PE7 TERVEICH EQUIPMENT: JOB PWFACALARY AND NUMBER SELECTER JOB PWSCLON 322 NUMBER SELECTER JOB PWGMT	_					
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	RANDKAP	350	NUM	2	RANDKAY	KA4 RANDUNIZE FIRST BRANCH FOR GI BILL

VARIABLE	ORDER	TYPE	LEN	FORMAT	LABEL
RANDKRP	161	NUM	5	RANDKR	KR17 RANDOM NUMBER FOR SERVICE DISPLAY
RANDKRP2	160	NUM	2	KNOW	KR5-KR13 RANDOM NUMBER
RANDPEP1	210	NUM	5	RAND1PE	PEP 1 RANDOM START FOR ARMY
RANDPEP4	211	NUM	2	RAND4PE	PEP 4 RANDOM START FOR ARV/ANG
RANDPEP5	212	NUM	2	RAND4PE	PEP 5 RANDOM START FOR NATIONAL GUARD
RANDPEP6	213	NUM	2	RAND1PE	PEP 6 RANDOM START FOR AF/MC/NA/ALL
RANDPEP7	214	NUM	2	RAND7PE	PEP 7 RANDOM START FOR CIVILIAN JOB
RANDPEP8	215	NUM	2	PEBRAND	PEP 8 RANDOM START FOR COLLEGE
RANDPEPA	388	NUM	2	RANDPEYA	PEP1,4,5 RANDOM START: ARMY & ARV/ANG
RANDPEPB	389	NUM	2	RAND1PE	PEP1.6 RANDOM START: ARMY & AF/MC/NA/ALL
RANDPEPC	390	NUM	2	RAND1PE	PEP1.7 RANDOM START: ARMY & WORK FORCE
RANDPEPD	391	NUM	2	RAND1PE	PEP1,8 RANDOM START: ARMY & COLLEGE
RANDPEPO	387	NUM	2	RANORDER	WHICH PE REFERENT IS FIRST ON SCREEN
RANDROP	49	NUM	2	RANDROP	PARENTAL MODULE ROTATION VARIABLE
ROTCREG	17	CHAR	2	SROTCFMT	ROTC REGION/BRIGADE
SCHOLGRP	449	NUH	2	SGFMT	ACADEMIC STATUS (FOR QUALITY INDEX)
SELYYMM	4	NUM	4	YYMMNUM	YEAR AND MONTH HH SELECTED INTO SAMPLE
YATSFLG	11	NUM	2	YATSFLGF	86 YATS II SAMPLE FLAG
YMAINDAT	5	CHAR	6	\$CHAR	DATE OF MAIN INTERVIEW
YUTHNUM	2	CHAR	5	\$CHAR	YOUTH ID NUMBER

APPENDIX D. LIST OF VARIABLES FOR THE ARMY COMMUNICATIONS OBJECTIVES MEASUREMENT SYSTEM (ACOMS) PARENTAL SURVEY DATA BY ORDER NUMBER

This appendix contains a list of all variables included in the parental survey data set. They are listed in the order in which they appear on the data base. Sequential order numbers (i.e., 1 through 452) designate the variables' position on the data base. For additional information about the variables see the Annotated Questionnaire (Appendix B) and the ACOMS Codebook (Appendix E).

Order number. The order number corresponds to the order of the variable on the SAS data file. Variables are sorted by questionnaire module, and by order of administration or calculation within modules for the first quarter of data collection. Variables added in later quarters are appended to the end of the codebook and the SAS data file.

Variable name. The variable names also appear in the Annotated Questionnaire (Appendix B) and the ACOMS Codebook (Appendix E). Variable names have been designed so that they identify the respondent and describe briefly the variable content. Many variable names begin with the letter "Y" or "P." The letter "Y" indicates youth respondents while the letter "P" indicates parental respondents. The remainder of the variable name represents the essence of the variable's contents. For example, the variable "YTVWATCH" contains a code for whether or not the youth watches TV.

Variable type. Each variable has an associated variable type. The type can be either numeric or character. In general, variables upon which calculations will be performed are numeric variables. Variables which will not be subject to calculation are character variables. For example, ADI code is a character variable since a "Mean ADI" has no analytic meaning. Most variables coded from interview responses have a numeric type.

<u>Variable length</u>. The variable length is a number describing how many positions the values of that variable occupy on the data record.

Format. The variable format indicates whether a standard format has been used. Standard formats are used to associate value labels, variable types, and variable lengths for many variables at one time. For example, many variables have "YES" and "NO" as their primary response codes. The format "YESNO" provides value labels, variable types, and variable lengths for all variables for which responses consist primarily of "YES" and "NO."

<u>Variable label</u>. Variable labels contain descriptive information about the contents and origin of the values within the associated variable. Survey response variables always contain the name of the screen from which the variable is coded. The remainder of the label is a description of the key concepts contained in the question.

ORDER	VARIABLE	TYPE	LEN	FORMAT	LABEL
1	CASEID	CHAR	8	SCHAR	HOUSEHOLD ID NUMBER
į	YUTHNUM	CHAR	ž	SCHAR	YOUTH ID NUMBER
3	PARNNUM	CHAR	ž	SCHAR	PARENTAL ID NUMBER FOR BASM SEGMENT
4	SELYYMM	NUM	4	YYMMNUM	YEAR AND MONTH HH SELECTED INTO SAMPLE
5	YMAINDAT	CHAR	6	SCHAR	DATE OF MAIN INTERVIEW
6	PHAINDAT	CHAR	6	SCHAR	DATE OF PARENT INTERVIEW
7	PVERSION	NUM	Š		PARENT INTERVIEW VERSION NUMBER
3	PMASFLG	NUM	Ž	PMASFLGF	PRIMARY MALE ANALYTIC SAMPLE FLAG
9	PFASFLG	NUM	خ	PFASFLGF	PRIMARY FEMALE ANALYTIC SAMPLE FLAG
10	MARKFLG	NUM	2	MARKFLGF	RECRUITING MARKET FLAG
11	YATSFLG	NUM	2	YATSFLGF	86 YATS II SAMPLE FLAG
12	PANELPEY	NUM	2	PEPANEL	YOUTH SAMPLE SUBGROUP FOR ANALYSIS
13	ECALCAGE	NUM	3		SC9 CALCULATED AGE FROM DATE OF BIRTH
14	PACE1	NUM	2	PSRACE	RACE/ETHNICITY FOR POST-STRATIFICATION
15	PSEXSAMP	NUM	2	PSEXSMP	WHICH PARENT TO INTERVIEW FROM THIS HH
16	BRIGADE	NUM	2	RCTGBDE	USAREC RECRUITING BRIGADE
17	ROTCREG	CHAR	2	\$ROTCFMT	ROTC REGION/BRIGADE
18	HHSTATE	CHAR	2	\$STATE	HH STATE POSTAL CODE
19	CNTYFIPS	CHAR	3	\$CHAR	HH COUNTY FIPS CODE
20	ESEX	NUM	2	SEX	SEX OF ENUMERATED YOUTH
21	PARENTED	NUM	2	PAREDUC	EDUCATION OF PARENT, FROM YOUTH RECORD
22	IMPEDUCP	NUM	2	PAREDUC	IMPUTED EDUCATION OF PARENT
23	PBASWGHT	NUM	8		PARENT BASE WEIGHT
24	PARNWGHT	NUM	8		PARENT FINAL ADJUSTED WEIGHT
25	PWGHTMH	NUM	8		WEIGHT FOR MH MODULE
26	PWGHTKA	NUM	8		HEIGHT FOR KA MODULE
27	PWGHTPEA	NUM	8		WEIGHT FOR PE (ACTIVE)
~ 58	PWGHTPEV	NUM	8		WEIGHT FOR PE (RESERVE)
29	PWGHTPEG	NUM	8		WEIGHT FOR PE (NATIONAL GUARD)
30	PWGHTPEF	NUM	8		WEIGHT FOR PE (AIR FORCE)
31	PHIGHTPEM	NUM	8		HEIGHT FOR PE (MARINE CORPS)
32	PUGHTPEN	NUM	8		HEIGHT FOR PE (NAVY)
33	PWGHTPES	NUM	8		WEIGHT FOR PE (MILITARY) WEIGHT FOR PE (CIVILIAN JOB)
34	PWGHTPEW	NUM	8		WEIGHT FOR PE (COLLEGE)
35	PHGHTPEC	NUM	8		WEIGHT FOR PE (COLLEGE)
36	PWGHTPER	NUM	8		WEIGHT FACTOR FOR MH MODULE
37	PWFACHH	NUM	8		WEIGHT FACTOR FOR HA HODULE
38	PWFACKA	NUM	8 8		WEIGHT FACTOR FOR PE (ACTIVE)
39	PWFACPEA	NUM	8		WEIGHT FACTOR FOR PE (RESERVE)
40 41	PWFACPEV PWFACPEG	NUM	8		WEIGHT FACTOR FOR PE (NATIONAL GUARD)
42	PWFACPEF	NUM	8		WEIGHT FACTOR FOR PE (AIR FORCE)
43	PWFACPEN	NUM	8		WEIGHT FACTOR FOR PE (MARINE CORPS)
44	PWFACPEN	NUM	8		WEIGHT FACTOR FOR PE (NAVY)
45	PWFACPES	NUM	8		WEIGHT FACTOR FOR PE (MILITARY)
46	PWFACPEW	NUM	8		WEIGHT FACTOR FOR PE (CIVILIAN JOB)
47	PWFACPEC	NUM	8		WEIGHT FACTOR FOR PE (COLLEGE)
48	PWFACPER	NUM	8		WEIGHT FACTOR FOR PE (ROTC/OFFICER)
49	RANDROP	NUM	5	RANDROP	PARENTAL HODULE ROTATION VARIABLE
50	PIOFTPLN	NUM	٤	PIFREQ	PI2 FREQ OF P TALKS W/ Y ABOUT PLANS
51	PITLKOPN	NUM	2	PTLKOPN	PIS DOES P GIVE OPINION DURING TALK W/ Y
52	PINFPLAN	NUM	5	PIPLAN	PI6 P SELF-REP INFLUENCE Y FUTURE PLANS
53	PILIKEDO	NUM	2	PILIKEDO	PI7 WHAT P WANTS Y TO DO IN FUTURE
54	PILIKEOS	CHAR		SCHAR	PI7 WHAT P WANTS Y TO DO - OTHER SPECIFY
54					

ORDER	VARIABLE	TYPE	LEN	FORMAT	LABEL
55	PIMENHIL	NUM	2	PIOPIN	PIB SHOULD YOUNG MEN SERVE IN MILITARY
56	PIWOMMIL	NUM	Ž	PIOPIN	PIP SHOULD YOUNG WOMEN SERVE IN MILTARY
57	PITLKMIL	NUM	Ž	YESNO	PIIO HAS P TALKED TO Y ABOUT ENLISTING
58	PIOFTMIL	NUM	ž	PIFREG	PI11 FREG OF P TALK TO Y ABOUT ENLISTING
59	PI11CHK	NUM	2	CCHECK	CONST. CHECK: PI10, PI11
60	PITLKRAN	NUM	2	PIOFFIC	PI14 DISCUSSED Y AS OFFICER OR ENLISTED
61	PITLKAR	NUM	٤	YESNO	PI15 SERVICE DISCUSSED WAS ARMY
62	PITLKNA	NUM	2	YESNO	PI15 SERVICE DISCUSSED WAS NAVY
63	PITLKAF	NUM	2	YESNO	PI15 SERVICE DISCUSSED WAS AIR FORCE
64	PITLKMC	NUM	2	YESNO	PI15 SERVICE DISCUSSED WAS MARINE CORPS
65	PITLKALL	NUM	2	YESNO	P115 SERVICE DISCUSSED WAS ALL SERVICES
66	PITLKACT	NUM	2	YESNO	PI16 P TALKED TO Y ABOUT ACTIVE DUTY
67	PITLKRV	NUM	2	YESNO	PI16 P TALKED TO Y ABOUT RESERVE
68	PITLKNG	NUM	2	YESNO	PI16 P TALKED TO Y ABOUT NATIONAL GUARD
69	PIMILOPN	NUM	2	PMILOPN	PI17 P ENCOURAGE/DISCOURAGE Y TO ENLIST
70	PINFHIL	NUM	2	PIPLAN	PI18 P SELF-REP INFLUENCE Y ENLIST PLANS
71	PIPOIADS	NUM	2	YESNO	PI19 DID P POINT OUT SERVICE ADS TO Y
72	PISUGREC	NUM	2	YESNO	PI21 P SUGGEST Y SEE MILITARY RECRUITER
73	PIRECAR	NUM	5	YESNO	PI22 P SUGGEST Y SEE ARMY RECRUITER
74	PIRECNA	NUM	5	YESNO	PI22 P SUGGEST Y SEE NAVY RECRUITER PI22 P SUGGEST Y SEE AIR FORCE RECRUITER
75	PIRECAF	NUM	2	YESNO	PI22 P SUGGEST Y SEE MARINE RECRUITER
76	PIRECMA	NUM	2	YESNO YESNO	PI23 RECEIVE MILITARY RECRUITING MAIL
77	PIRCHAIL	NUM	2	PPRBMIL	PI25 P BELIEVE Y WILL/WON'T ENLIST
78	PIPRBMIL	NUM	5	PEXPECT	PI26 P EXPECT Y TO BE OFFICER/ENLISTED
79	PIEXPRAN	NUM	5	RANGIMP	IAP2 IMP OF HAVING PHYSICAL CHALLENGE
80	PIPHYS RANDIAP	NUM	5	RANDIAY	IAP2 RANDOM NUMBER SELECTED
81 82	PIHIQUAL	NUM	٤	RANGIMP	IAP2 IMP OF HIGHLY TRAINED COMORKERS
83	PICASHED	NUM	2	RANGIMP	IAP2 IMP OF EARNING MONEY FOR EDUCATION
84	PITRAIN	NUM	Ş	RANGIMP	IAP2 IMP OF TRAINING IN USEFUL SKILLS
85	PISELCON	NUM	Š	RANGIMP	IAP2 IMP OF DEVELOPING SELF-CONFIDENCE
86	PICNTRY	NUM	Š	RANGIMP	IAP2 IMP OF SERVING COUNTRY
87	PILEADER	NUM	ž	RANGIMP	IAP2 IMP OF DEVELOPING LEADERSHIP SKILLS
88	PIHITECH	NUM	ž	RANGIMP	IAP2 IMP OF WORKING WITH HI-TECH EQUIP
89	PIPROUD	NUM	Ž	RANGIMP	IAP2 1MP OF EXPERIENCES TO BE PROUD OF
90	PIPOTEN	NUM	2	RANGIMP	IAP2 IMP OF DEVELOPING POTENTIAL
91	PICIVCAR	NUM	2	RANGIMP	IAP2 IMP OF HELPING CIVILIAN CAREER DEV
92	PISERCOM	NUM	2	RANGIMP	IAP2 IMP OF COMMUNITY SERVICE
93	PIWEEKEN	NUM	2	RANGIMP	IAP2 IMP OF WEEKEND EXCITEMENT
94	PIHOME	NUM	2	RANGIMP	IAP2 IMP OF STAYING IN OWN HOMETOWN
95	PISTEP	NUM	2	RANGIMP	IAP2 IMP OF STEPPING FROM HS TO COLLEGE
96	PIMATURE	NUM	2	RANGIMP	IAP2 IMP OF BECOMING MATURE/RESPONSIBLE
97	PIINNOV	NUM	2	RANGIMP	IAP2 IMP OF USING OWN JUDGMENT
98	PIMENTAL	NUM	2	RANGIMP	IAP2 IMP OF HAVING HENTAL CHALLENGE
99	PTVWATCH	NUM	2	YESNO	MH1 PARENT REGULARLY HATCHES TV
100	PTVHRREG	NUM	3		MH2 HRS PER WEEK WATCH NETWORK TV
101	PTVHRCAB	NUM	3		MH2 HRS PER WEEK WATCH CERTAIN CABLE TV
102	MHP2CHK1	NUM	2	CCHECK	CONST CHECK: MH1 = 1 & MH2 = 0 HOURS
103	HHP2CHK2	NUM	5	CCHECK	CONST CHECK: MH2 > 168 HOURS
104	PTVCAB1	NUM	2	YESNO	MH11 DOES PARENT WATCH MTV MH11 DOES PARENT WATCH NASHVILLE NETWORK
105	PTVCAB2	NUM	5	YESNO	MHIL DOES PARENT WATCH ESPN [SPORTS]
106	PTVCAB3	NUM	5	YESNO YESNO	MHIL DOES PARENT WATCH WIBS (SYNDICATED)
107	PTVCAB4	NUM	5	YESNO	MH11 DOES P WATCH BLACK ENTERTAINMENT TV
108	PTVCAB5	NUM	~	ESNU	BULL ROES L MAICH BENGU PHIENINGHING I.

ORDER	VARIABLE	TYPE	LEN	FORMAT	LABEL
109	PTVSPORT	NUM	2	YESNO	MH12 DOES PARENT VIEW SPORTS
i 10	PTVMYS	NUM	2	YESNO	MH12 DOES PARENT VIEW MYSTERIES
111	PTVDRAMA	NUM	2	YESNO	MH12 DOES PARENT VIEW GENERAL DRAMA
112	PTVMUSIC	NUM	2	YESNO	MH12 DOES PARENT VIEW MUSIC/VIDEOS
113	PTVCBMDY	NUM	2	YESNO	MH12 DOES PARENT VIEW SITCOMS
114	PTVMOVIE	NUM	2	YESNO	MH12 DOES PARENT VIEW TV MOVIES
115	PTVTALK	NUM	2	YESNO	MH12 DOES PARENT VIEW TV TALK SHOWS
116	PTVSH1	NUM	2	YESNO	MH13 DOES PARENT WATCH DAVID LETTERMAN
117	PTVSH2	NUM	2	YESNO	MH13 DOES P WATCH FRIDAY NIGHT VIDEOS
118	PTVSH3	NUM	2	YESNO	MH13 DOES P WATCH MONDAY NIGHT FOOTBALL
119	PTVSH4	NUM	2	YESNO	MH13 DOES P WATCH COLLEGE FOOTBALL
120	PTVSH5	NUM	2	YESNO	MH13 DOES P WATCH SUNDAY NIGHT MOVIES
121	PVCRHAVE	NUM	2	YESNO	MH14 DOES HOUSEHOLD HAVE A VCR
122	PVCRHOUR	NUM	3		MH15 HOURS PER WEEK SPENT WATCHING VCR
123	PRADLIS	NUM	2	YESNO	MH16 DOES PARENT LISTEN TO THE RADIO
124	PRADHRAM	NUH	3		MH17 HOW MANY HOURS PER WEEK AM RADIO
125	PRADHRFM	NUM	3		HH17 HOW MANY HOURS PER WEEK FM RADIO
126	MP17CHK1	NUM	2	CCHECK	CONST CHECK: MH16 = 1 & MH17 = 0 HDURS
127	MP17CHK2	NUM	2	CCHECK	CONST CHECK: MH17 > 168 HOURS
128	PRADNEWS	NUM	2	YESNO	MH26 DOES PARENT LISTEN TO NEWS
129	PRADCLAS	NUM	2	YESNO	MH26 DOES PARENT LISTEN CLASSICAL MUSIC
130	PRADPOP	NUM	2	YESNO	MH26 DOES PARENT LISTEN TO POP MUSIC
131	PRADCH	NUM	5	YESNO	MH26 DOES PARENT LISTEN COUNTRY MUSIC
132	PRADSPOR	NUM	2	YESNO	MH26 DOES PARENT LISTEN TO SPORTS
133	PRADTALK	NUM	2	YESHO	MH26 DOES PARENT LISTEN TO TALK SHOWS
134	PRADROCK	NUM	5	YESNO	MH26 DOES PARENT LISTEN TO ROCK MUSIC
1 35	PRADEASY	NUM	5	YESNO	MH26 DOES PARENT LISTEN TO EASY MUSIC
136	PRADSH1	NUM	5	YESNO	MH27 DOES P LISTEN TO AMERICAN TOP 40
137	PRADSH2	NUM	2	YESNO	MH27 DOES P LISTEN TO KING BISCUIT HOUR
138	PRADSH3	NUM	5	YESNO	MH27 DOES P LISTEN TO RICK DEES' TOP 40
139	PRADSH4	NUM	2	YESNO	MH27 DOES P LISTEN TO METALSHOP
140	PRADSH5	NUM	5	YESNO	MH27 DOES P LISTEN TO ROCKLINE
141 142	PPAPREAD PPAPHOUR	NUM	5	YPAPREA	MH28 HOW OFTEN DOES P READ NEWSPAPER
143		NUM	3	COUFOR	MH29 HOURS PER WEEK READING NEWSPAPER
144	MHP29CHK PPAPSPOR	NUM	2	CCHECK	CONST CHECK: MH28 & MH29 HOURS MH30 DOES PARENT READ SPORTS
145	PPAPCOM	NUM	5 5	YESNO YESNO	MH30 DOES PARENT READ COMICS
146	PPAPNENS	NUM	5	YESNO	MH30 DOES PARENT READ CONTCS
147	PPAPLOC	NUM	5	YESNO	MH30 DOES PARENT READ LOCAL SECTION
148	PPAPFOOD	NUM	5	YESNO	MH30 DOES PARENT READ FOOD SECTION
149	PPAPSTYL	NUM	2	YESNO	MH30 DDES PARENT READ LIFESTYLE SECTION
150	PPAPCLAS	NUM	5	YESNO	MH30 DOES PARENT READ CLASSIFIED
151	PHAGREAD	NUM	5	YESNO	MH31 DOES PARENT READ MAGAZINES
152	PHAG1	NUM	3	HAGENT	MH32 MAGAZINE #1 READ ON REGULAR BASIS
153	PMAG2	NUM	3	MAGENT	HH32 MAGAZINE #2 READ ON REGULAR BASIS
154	PHAG3	NUM	3	HAGENT	MH32 MAGAZINE #3 READ ON REGULAR BASIS
155	PHAG4	NUM	3	HAGENT	MH32 MAGAZINE #4 READ ON REGULAR BASIS
156	PMAG5	NUM	3	HAGENT	MH32 MAGAZINE #5 READ ON REGULAR BASIS
157	PHAG6	NUM	3	MAGENT	MH32 MAGAZINE #6 READ ON A REGULAR BASI!
158	PHAGHOUR	NUM	3	/•	MH33 HOURS PER WEEK READING MAGAZINES
159	MHPCHK	NUM	ž	CCHECK	CONST CHECK: TOTAL HOURS IN MHP > 168
160	RANDKRP2	NUM	2	KNOW	KR5-KR13 RANDOM NUMBER
161	RANDKRP	NUM	2	RANDKR	KR17 RANDOM NUMBER FOR SERVICE DISPLAY
162	PUN12NON	NUM	2	YESNO	KR1 UNAIDED AD RECALL FOR NO SERVICES

ORDER	VARIABLE	TYPE	LEN	FORMAT	LABEL
163	PUN12AF	NUM	2	YESNO	KR1 UNAIDED AD RECALL FOR AIR FORCE
164	PUN12AR	NUM	ž	YESNO	KR1 UNAIDED AD RECALL FOR ARMY
165	PUN12RO	NUM	2	YESNO	KR1 UNAIDED AD RECALL FOR ROTC
166	PUN12NG	NUM	2	YESNO	KR1 UNAIDED AD RECALL FOR NAT GUARD
167	PUN12RV	NUM	2	YESNO	KR1 UNAIDED AD RECALL FOR RESERVE
168	PUN12CG	NUM	2	YESNO	KR1 UNAIDED AD RECALL FOR COAST GUARD
169	PUN12HC	NUM	2	YESNO	KR1 UNAIDED AD RECALL FOR MARINE CORPS
170	PUN12NA	NUM	2	YESNO	KR1 UNAIDED AD RECALL FOR NAVY
171	PUN12ALL	NUM	2	YESNO	KR1 UNAIDED AD RECALL FOR ALL IN ONE AD
172	PKRROAF	NUM	2	YESNO	KR2 ROTC AD RECALLED FOR AIR FORCE
173	PKRRCAR	NUM	2	YESNO	KR2 ROTC AD RECALLED FOR ARMY
174	PKRRONA	NUM	2	YESNO	KR2 ROTC AD RECALLED FOR NAVY
175	PKRRONC	NUM	2	YESNO	KR2 ROTC AD RECALLED FOR MARINES
176	PKRROCG	NUM	2	YESNO	KR2 ROTC AD RECALLED FOR COAST GUARD
177	PKRNGAF	NUM	2	YESNO	KR3 N GUARD AD RECALLED FOR AIR FORCE
178	PKRNGAR	NUM	2	YESNO	KR3 N GUARD AD RECALLED FOR ARMY
179	PKRNGNA	NUM	2	YESNO	KR3 N GUARD AD RECALLED FOR NAVY
180	PKRNGHC	NUM	2	YESNO	KR3 N GUARD AD RECALLED FOR MARINES
181	PKRNGCG	NUM	2	YESNO	KR3 N GUARD AD RECALLED FOR COAST GUARD
182	PKRRVAF	NUM	5	YESNO	KR4 RESERVE AD RECALLED FOR AIR FORCE
183	PKRRVAR	NUM	2	YESNO	KR4 RESERVE AD RECALLED FOR ARMY
184	PKRRVNA	NUM	2	YESNO	KR4 RESERVE AD RECALLED FOR NAVY
185	PKRRVMC	NUM	5	YESNO	KR4 RESERVE AD RECALLED FOR MARINES
186	PKRRVCG	NUM	2	YESNO	KR4 RESERVE AD RECALLED FOR COAST GUARD
187	PAIDAF	NUM	5	YESNO	KR6 AIDED AD RECALL FOR AIR FORCE
188	PAIDAR	NUM	5	YESNO	KR6 AIDED AD RECALL FOR ARMY
189	PAIDARO	NUM	5	YESNO	KR7 AIDED AD RECALL FOR ARMY ROTC
190 191	PAIDANG	NUM	2	YESNO YESNO	KR8 AIDED AD RECALL FOR ARMY NAT GUARD KR9 AIDED AD RECALL FOR ARMY RESERVE
192	PAIDARV Paidcg	NUM	2	YESNO	KR10 AIDED AD RECALL FOR COAST GUARD
193	PAIDMC	NUM	2	YESNO	KR11 AIDED AD RECALL FOR MARINE CORPS
194	PAIDNA	NUM	5	YESNO	KR12 AIDED AD RECALL FOR NAVY
195	PAIDALL	NUM	2	YESNO	KR13 AIDED AD RECALL FOR ALL SERVICES
196	PADARTV	NUM	ž	YESNO	KR14 AIDED AD RECALL ARMY AD ON TV
197	PADARRAD	NUM	ž	YESNO	KR14 RECALLS ARMY AD ON RADIO
198	PADARHAG	NUM	ž	YESNO	KR14 RECALLS ARMY AD IN MAGAZINES
199	PADARPAP	NUM	2	YESNO	KR14 RECALLS ARMY AD IN NEWSPAPERS
200	PADARBIL	NUM	Ş	YESNO	KR14 RECALLS ARMY AD ON BILLBOARDS
201	PADARMAL	NUM	2	YESNO	KR14 RECALLS ARMY AD IN MAIL
202	PADARPOS	NUM	2	YESNO	KR14 RECALLS ARMY AD DN POSTERS
203	PADARPAH	NUM	2	YESNO	KR14 RECALLS ARMY AD IN PAMPHLETS
204	PADARYEL	NUM	2	YESNO	KR14 RECALLS ARMY AD IN YELLOW PAGES
205	PADAROTH	NUM	2	YADOTH	KR14 RECALLS ARMY AD SOMEWHERE ELSE
206	PKRMSGAR	NUM	2	YKVERB	STATUS OF KR VERBATIM RESPONSE: ARMY
207	PKRMSGDT	NUM	2	YKVERB	STATUS OF KR VERBATIM RESPONSE: NON-ARMY
208	PATADLIK	NUM	2	YRATEAD	AT1 HOW MUCH PARENT LIKED ARMY ADS
209	PATADBEL	NUM	2	PRATEAD	ATZ HOW MUCH PARENT BELIEVES ARMY ADS
210	RANDPEP1	NUM	2	RAND1PE	PEP 1 RANDOM START FOR ARMY
211	RANDPEP4	NUM	5	RAND4PE	PEP 4 RANDOM START FOR ARV/ANG
212	RANDPEPS	NUM	2	RAND4PE	PEP 5 RANDOM START FOR NATIONAL GUARD
213	RANDPEP6	NUM	5	RAND1PE	PEP 6 RANDOM START FOR AF/MC/NA/ALL
214	RANDPEP7	NUM	ş	RAND7PE	PEP 7 RANDOM START FOR CIVILIAN JOB
215	RANDPEPS	NUM	2	PEBRAND	PEP 8 RANDOM START FOR COLLEGE
216	PAHIDE	NUM	2	AGREEW	PE1 WIDE VARIETY OF JOBS: ARMY

ORDER	VARIABLE	TYPE	LEN	FORMAT	LABEL
217	PAPHYS	NUM	2	AGREEW	PE1 PHYSICALLY CHALLENGING: ARMY
218	PAPROUD	NUM	Ž	AGREEN	PE! EXPERIENCE TO BE PROUD OF: ARMY
219	PASTEP	NUM	2	AGREEW	PE1 STEPPING STONE TO COLLEGE: ARMY
220	PALEADER	NUM	ē	AGREEN	PE1 DEVELOP LEADERSHIP SKILLS: ARMY
221	PAHITECH	NUM	2	AGREEN	PE1 USE HIGH-TECH EQUIPMENT: ARMY
222	PACIVCAR	NUM	2	AGREEW	PE1 CIVILIAN CAREER DEVELOP: ARMY
223	PASELCON	NUM	Ž	AGREEW	PEI DEVELOP SELF-CONFIDENCE: ARMY
224	PAPOTEN	NUM	2	AGREEW	PE1 DEVELOP POTENTIAL: ARMY
225	PAMENTAL	NUM	2	AGREEN	PEI MENTALLY CHALLENGING: ARMY
226	PAMATURE	NUM	2	AGREEW	PE1 MATURE AND RESPONSIBLE: ARMY
227	PATRAIN	NUM	2	AGREEW	PE1 TRAINING IN USEFUL SKILLS: ARMY
228	PAHIQUAL	NUM	2	AGREEW	PE1 HIGHLY TRAINED CONORKERS: ARMY
229	PACASHED	NUM	2	AGREEW	PE1 GET MONEY FUR EDUCATION: ARMY
230	PHEARDAR	NUM	2	YESNO	PEIA P EVER HEARD OF ARMY RESERVE
231	PVWIDE	NUM	2	AGREEW	PE4 WIDE VARIETY OF JOBS: RESERVE
232	PVPRQUD	NUM	5	AGREEW	PE4 EXPERIENCE TO BE PROUD OF: RESERVE
233	PVLEADER	NUM	5	AGREEU	PE4 DEVELOP LEADERSHIP SKILLS: RESERVE
234	PVCIVCAR	NUM	2	AGREEW	PE4 CIVILIAN CAREER DEVELOP: RESERVE
235	PVSELCON	NUM	5	AGREEW	PE4 DEVELOP SELF-CONFIDENCE: RESERVE
236	PVPOTEN	NUM	2	AGREEW	PE4 DEVELOP POTENTIAL: RESERVE
237	PVMENTAL	NUM	2	AGREEW	PE4 MENTALLY CHALLENGING: RESERVE
238	PVMATURE	NUM	5	AGREEW	PE4 MATURE AND RESPONSIBLE: RESERVE
239	PUTRAIN	NUM	2	AGREEN	PE4 TRAINING IN USEFUL SKILLS: RESERVE
240	PVHIQUAL	NUM	2	AGREEW	PE4 HIGHLY TRAINED COWORKERS: RESERVE
241	PVCASHED	NUM	2	AGREEW	PE4 MONEY TO FUTHER EDUCATION: RESERVE
242	PVHOME	NUM	5	AGREEW	PE4 SERVE AMERICA IN HOMETOWN: RESERVE
243	PVSERCOM	NUM	5	AGREEW	PE4 SERVE DWN COMMUNITY: RESERVE
244	PVWEEKEN	NUM	2	AGREEW	PE4 INTERESTING WEEKENDS: RESERVE
245	PHEARDNG	NUM	5	YESNO	PE4A P EVER HEARD OF ARMY NATIONAL GUARD
246	PGWIDE	NUM	5	AGREEW	PE5 WIDE VARIETY OF JOBS: GUARD
247	PGPROUD	NUM	S	AGREEW	PES EXPERIENCE TO BE PROUD OF: GUARD
248	PGLEADER	NUM	2	AGREEW	PES DEVELOP LEADERSHIP SKILLS: GUARD
249	PGCIVCAR	NUM	5	AGREEN	PES CIVILIAN CAREER DEVELOP: GUARD
250	PGSELCON	NUM	Ş	AGREEN	PES DEVELOP SELF-CONFIDENCE: GUARD
251	PGPOTEN	NUM	S	AGREEN	PES DEVELOP POTENTIAL: GUARD
252	PGMENTAL	NUM	5	AGREEW	PES MENTALLY CHALLENGING: GUARD
253	PGMATURE	NUM	5	AGREEW	PES MATURE AND RESPONSIBLE: GUARD
254	PGTRAIN	NUM	Š	AGREEN	PES TRAINING IN USEFUL SKILLS: GUARD
255	PGHIQUAL	NUM	S	AGREEN	PES HIGHLY TRAINED CONORKERS: GUARD
256	PGCASHED	NUM	5	AGREEW	PES GET MONEY FOR EDUCATION: GUARD
257	PGHOME	NUM	2	AGREEW	PES SERVE AMERICA IN HOMETOWN: GUARD
258	PGSERCOM	NUM	s	AGREEW	PES SERVE OWN COMMUNITY: GUARD
259	PGWEEKEN	NUM	S	AGREEW	PES INTERESTING WEEKENDS: GUARD
260	PNHIDE	NUM	S	AGREEW	PE6 WIDE VARIETY OF JOBS: NAVY
261	PHWIDE	NUM	5	AGREEW	PE6 WIDE VARIETY OF JOBS: MARINES
262	PFWIDE	NUM	5	AGREEW	PE6 WIDE VARIETY OF JOBS: AIR FORCE
263	PSWIDE	NUM	5	AGREEW	PEG WIDE VARIETY OF JOBS: MILITARY
264	PNPHYS	NUM	5	AGREEW	PE6 PHYSICALLY CHALLENGING: NAVY
265	PMPHYS	NUM	2	AGREEW	PE6 PHYSICALLY CHALLENGING: MARINES
266	PEPHYS	NUM	5	AGREEW	PEA PHYSICALLY CHALLENGING: AIR FORCE
267	PSPHYS	NUM	2	AGREEW	PE6 PHYSICALLY CHALLENGING: MILITARY
268	PNPROUD	NUM	2	AGREEN	PE6 EXPERIENCE TO BE PROUD OF: NAVY
269	PMPROUD	NUM	2	AGREEW	PEG EXPERIENCE TO BE PROUD OF: MARINES
270	PFPROUD	NUM	2	AGREEW	PE6 EXPERIENCE TO BE PROUD OF: AIR FORCE

ORDER	VARIABLE	TYPE	LEN	FORMAT	LABEL
271	PSPROUD	NUM	2	AGREEW	PES EXPERIENCE TO BE PROUD OF: MILITARY
272	PNSTEP	NUM	2	AGREEW	PE6 STEPPING STONE TO COLLEGE: NAVY
273	PMSTEP	NUM	2	AGREEW	PE6 STEPPING STONE TO COLLEGE: MARINES
274	PFSTEP	NUM	2	AGREEW	PE6 STEPPING STONE TO COLLEGE: AIR FORCE
275	PSSTEP	NUM	2	AGREEW	PE6 STEPPING STONE TO COLLEGE: MILITARY
276	PNLEADER	NUM	2	AGREEW	PE6 DEVELOP LEADERSHIP SKILLS: NAVY
277	PMLEADER	NUM	ے	AGREEW	PE6 DEVELOP LEADERSHIP SKILLS: MARINES
278	PFLEADER	NUM	ے	AGREEW	PE6 DEVELOP LEADERSHIP SKILLS: AIR FORCE
279	PSLEADER	NUM	2	AGREEW	PE6 DEVELOP LEADERSHIP SKILLS: MILITARY
280	PNHITECH	NUM	2	AGREEW	PE6 USE HIGH-TECH EQUIPMENT: NAVY
281	PHHITECH	NUM	2	AGREEH	PE6 USE HIGH-TECH EQUIPMENT: MARINES
282	PFHITECH	NUM	2	AGREEW	PE6 USE HIGH-TECH EQUIPMENT: AIR FORCE
283	PSHITECH	NUM	2	AGREEW	PEG USE HIGH-TECH EQUIPMENT: MILITARY
284	PNCIUCAR	NUM	2	AGREEW	PEG CIVILIAN CAREER DEVELOP: NAVY
285	PHCIVCAR	NUM	5	AGREEW	PEG CIVILIAN CAREER DEVELOP: MARINES
286	PFCIVCAR	NUM	2	AGREEW	PES CIVILIAN CAREER DEVELOP: AIR FORCE
287	PSCIVCAR	NUM	2	AGREEW	PE6 CIVILIAN CAREER DEVELOP: MILITARY PE6 DEVELOP SELF-CONFIDENCE: NAVY
288	PNSELCON	NUM	5	AGREEW AGREEW	PEG DEVELOP SELF-CONFIDENCE: MARINES
289	PMSELCON PFSELCON	NUM	5	AGREEW	PE6 DEVELOP SELF-CONFIDENCE: AIR FORCE
2 90 291	PSSELCON	NUM	5	AGREEW	PE6 DEVELOP SELF-CONFIDENCE: MILITARY
292	PNPOTEN	NUM	2	AGREEW	PE6 DEVELOP POTENTIAL: NAVY
293	PMPOTEN	NUM	5	AGREEW	PE6 DEVELOP POTENTIAL: MARINES
294	PFPOTEN	NUM	Ş	AGREEN	PE6 DEVELOP POTENTIAL: AIR FORCE
295	PSPOTEN	NUM	5	AGREEW	PES DEVELOP POTENTIAL: HILITARY
296	PNMENTAL	NUM	Ž	AGREEW	PE6 MENTALLY CHALLENGING: NAVY
297	PHHENTAL	NUM	Ž	AGREEW	PE6 MENTALLY CHALLENGING: MARINES
298	PEMENTAL	NUM	ž	AGREEN	PES MENTALLY CHALLENGING: AIR FORCE
299	PSMENTAL	NUM	2	AGREEW	PE6 MENTALLY CHALLENGING: MILITARY
300	PNMATURE	NUM	2	AGREEW	PE6 MATURE AND RESPONSIBLE: NAVY
301	PHMATURE	NUM	2	AGREEW	PE6 MATURE AND RESPONSIBLE: MARINES
302	PFMATURE	NUM	2	AGREEW	PE6 MATURE AND RESPONSIBLE: AIR FORCE
303	PSMATURE	NUM	2	AGREEW	PE6 MATURE AND RESPONSIBLE: MILITARY
304	PNTRAIN	NUM	2	AGREEW	PE6 TRAINING IN USEFUL SKILLS: NAVY
305	PHTRAIN	NUM	2	AGREEW	PEG TRAINING IN USEFUL SKILLS: MARINES
306	PFTRAIN	NUM	2	AGREEW	PE6 TRAINING IN USEFUL SKILLS: AIR FORCE
307	PSTRAIN	NUM	2	AGREEN	PE6 TRAINING IN USEFUL SKILLS: MILITARY
308	PNHIQUAL	NUM	2	AGREEW	PE6 HIGHLY TRAINED COWORKERS: NAVY
309	PFHIGUAL	NUM	2	AGREEW	PE6 HIGHLY TRAINED COMORKERS: AIR FORCE PE6 HIGHLY TRAINED COMORKERS: MILITARY
310	PSHIQUAL	NUM	5	AGREEN	PES HIGHLY TRAINED CONGRERS: MARINES
311	PHHIQUAL PNCASHED	NUM	5	AGREEW AGREEW	PEG GET MONEY FOR EDUCATION: NAVY
312	PHCASHED	NUM	5	AGREEN	PEG GET HONEY FOR EDUCATION: MARINES
313 314	PFCASHED	NUM	5	AGREEW	PEG GET HONEY FOR EDUCATION: AIR FORCE
315	PSCASHED	NUM	ž	AGREEN	PEG GET MONEY FOR EDUCATION: MILITARY
315	PWPHYS	NUM	2	AGREEW	PET PHYSICALLY CHALLENGING: JOB
317	PWPROUD	NUM	5	AGREEN	PET EXPERIENCE TO BE PROUD OF: JOB
318	PWSTEP	NUM	5	AGREEN	PET STEPPING STONE TO COLLEGE: JOB
319	PHLEADER	NUM	2	AGREEW	PET DEVELOP LEADERSHIP SKILLS: JOB
320	PWHITECH	NUM	Ž	AGREEW	PE7 USE HIGH-TECH EQUIPMENT: JOB
351	PHCIVCAR	NUM	2	AGREEN	PET CIVILIAN CAREER DEVELOP: JOB
322	PHSELCON	NUM	2	AGREEN	PE7 DEVELOP SELF-CONFIDENCE: JOB
323	PHPOTEN	NUM	2	AGREEW	PE7 DEVELOP POTENTIAL: JOB
324	PWMENTAL	NUM	2	AGREEW	PE7 MENTALLY CHALLENGING: JOB

ORDER	VARIABLE	TYPE	LEN	FORMAT	LABEL
32 5	PHMATURE	NUM	2	AGREEW	PE7 MATURE AND RESPONSIBLE: JOB
326	PHTRAIN	NUM	2	AGREEW	PET TRAINING IN USEFUL SKILLS: JOB
327	PHHIQUAL	NUM	2	AGREEW	PE7 HIGHLY TRAINED COWORKERS: JOB
328	PWCASHED	NUM	ž	AGREEW	PE7 GET MONEY FOR EDUCATION: JOB
329	PCPROUD	NUM	ž	AGREEW	PEB EXPERIENCE TO BE PROUD OF: COLLEGE
330	PCLEADER	NUM	Ž	AGREEW	PEB DEVELOP LEADERSHIP SKILLS: COLLEGE
331	PCCIVCAR	NUM	خ	AGREEW	PES CIVILIAN CAREER DEVELOP: COLLEGE
332	PCSELCON	NUM	ē	AGREEW	PEB DEVELOP SELF-CONFIDENCE: COLLEGE
333	PCPOTEN	NUM	2	AGREEW	PEB DEVELOP POTENTIAL: COLLEGE
334	PCMENTAL	NUM	2	AGREEW	PEB MENTALLY CHALLENGING: COLLEGE
335	PCMATURE	NUM	2	AGREEW	PES MATURE AND RESPONSIBLE: COLLEGE
336	PCHIQUAL	NUM	2	AGREEW	PEB HIGHLY TRAINED COWORKERS: COLLEGE
337	PPEDIP	NUM	2	PROPANS	PE12 ARMY % PAST YEAR HIGH SCHOOL GRADS
338	PPEGRADE	NUM	2	PEGRADE	PE13 ARMY % PAST YEAR UPPER HALF IG
339	PPECOL	NUM	2	PROPANS	PE14 ARMY % PAST YEAR TO FINISH COLLEGE
340	PPESIM	NUM	2	YESNO	PE15 ARE MANY YOUNG PEOPLE JOINING ARMY
341	PHEARDRO	NUM	2	YESNO	PE15A P EVER HEARD OF ROTC AT COLLEGE
342	PRLEADER	NUM	2	AGREEW	PE2 LEADERSHIP/MANAGEMENT TRAINING: ROTC "
343	PRSELCON	NUM	2	AGREEW	PE2 DEVELOP SELF-CONFIDENCE: ROTC
344	PRELECT	NUM	2	AGREEW	PE2 COLLEGE ELECTIVE W/COURSES: ROTC
345	PROFFCOM	NUM	2	AGREEW	PE2 AN OFFICER'S COMMISSION: ROTC
346	POWIDE	NUM	2	AGREEW	PE3 WIDE VARIETY OF JOBS: OFFICER
347	POPROUD	NUM	2	AGREEW	PE3 EXPERIENCE TO BE PROUD OF: OFFICER
348	POUSECOL	NUM	2	AGREEW	PE3 USE COLLEGE SKILLS: OFFICER
349	POINNOV	NUM	2	AGREEW	PE3 INNOVATIVE/CREATIVE: OFFICER
350	RANDKAP	NUM	2	RANDKAY	KA4 RANDOMIZE FIRST BRANCH FOR GI BILL
351	PKAEARN	NUM	2	YKAEARN	KA7 EARN HONEY FOR COLLEGE IN ARMY
352	PKAEDBEN	NUM	2	YKABEN	KAI AMOUNT OF ARMY EDUCATION BENEFITS
353	PKALLCOL	NUM	2	YKALCOL	KA2 WOULD ARMY PAY FOR ENTIRE COLLEGE ED
354	PKASAME	NUM	2	YKASAME	KA3 COMPAR ARMY EDUC BEN TO OTH BRANCHES
355	PKAGIAR	NUM	2	YKAGIAR	KA4 DOES ARMY OFFER GI BILL
356	PKAGIAF	NUM	2	YKAGIAF	KA4 DOES AIR FORCE OFFER GI BILL
357	PKAGINA	NUM	2	YKAGINA	KA4 DOES NAVY OFFER GI BILL
358	PKAGIHA	NUM	2	YKAGIMA	KA4 DOES MARINE CORPS OFFER GI BILL
359	PKAYEARS	NUM	2		KAS MINIMUM ARMY ENLISTMENT
360	PKADEP	NUM	2	YKADEP	KAG CAN Y JOIN ARMY DEP & ENTER YR LATER
361	PKARGJUN	NUM	2	YKAJOIN	KAB CAN HS JRS AGE 17 JOIN RESERVE/GUARD
362	PKARGHS	NUM	2	YKARGHS	KAP CAN DNLY HS GRADS JOIN REBERVE/GUARD
363	PKAWARD	NUM	5	YKAWARD	KA10 WHO SPONSORS SCHOLAR-ATHLETE AWARD
364	PKARGCOL	NUM	2	YKACOL	KA11 EARN COLLEGE MONEY IN RESERVE/GUARD
365	PKARGGI	NUM	5	YKARGGI	KA12 MAX GI BILL AMOUNT IN RESERVE/GUARD
366	PDDOBYY	NUM	2		DE1 YEAR PARENT WAS BORN
367	PDRACE	NUM	2	RACE	DES RACE OF PARENT
368	PDHISP	NUM	2	YESNO	DE4 PARENT OF HISPANIC BACKGROUND
369	PDMARITL	NUM	2	MARSTAT	DE6 MARITAL STATUS OF PARENT
370	PEDLEV	NUM	5	YEDLEV	DEP PARENT'S HIGHEST LEVEL OF EDUCATION
371	PEDDIP	NUM	5	YHSDIPL	DE10 KIND OF HIGH SCHOOL DIPLOMA P HAS
372	PEMPCUR	NUM	2	PEMPCUR	DE11 IS PARENT EMPLOYED
373	PEMPEVER	NUM	5	YESNO	DE12 PARENT EVER EMPLOYED FULL TIME
374	PEMPEASY	NUM	2	YEMPLOY	DE13 DIFFICULTY OF Y FINDING JOB FROM P
375	PDINCOME	NUM	2	PINCOME	DE29 INCOME OF PARENT
376	POMILSER	NUM	2	YESNO	DE30 HAS PARENT SERVED IN ARMED FORCES
377	POMILBAM	NUM	2	DOBMNTH	DE31 MONTH PARENT BEGAN MILITARY SERVICE
378	POMILBYY	NUM	2		DE31 YEAR PARENT BEGAN MILITARY SERVICE

```
FORMAT
                                           LABEL
                  TYPE LEN
GRDER VARIABLE
                                           DE32 IS PARENT STILL IN ARMED FORCES
                   NUM
                               VESNO
  379
       PDMILNOW
                                           DE33 MONTH PARENT FINISHED ARMED FORCES
                               DOBMNTH
       PDMILEMM
                   NUM
  380
                                           DE33 YEAR PARENT FINISHED ARMED FORCES
  381
       POMIL EYY
                   NUM
                           2
                                           CONST CHECK: DE31, DE32 AND DE33 DATES
                               CCHECK
       DEP33CHK
                   NUM
                           2
  382
                                           DE34 BRANCH OF SERVICE PARENT WAS IN
  383
       PDMILBR
                   NUM
                               PDMILBR
                                           DE35 WAS PARENT IN ROTC, GUARD, RESERVE IA IMP OF OPPORT TO FIND A JOB
                               PDCOMP
       PDCOMP
                   NUM
  384
                   NUM
                            2
                               RANGIMP
  385
       PINIDE
                                           IA IMP OF WORKING PART-TIME WHICH PE REFERENT IS FIRST ON SCREEN
                               RANGIMP
       PISERPAR
                   NUM
  386
                               RANDRDER
        RANDPEPO
                   NUM
                            2
  387
                                           PEP1.4.5 RANDOM START: ARMY & ARV/ANG
                               RANDPEYA
  388
       RANDPEPA
                   NUM
                                           PEP1.6 RANDOM START: ARMY & AF/MC/NA/ALL
                   NUM
                               RAND1PE
       RANDPEPB
                            2
  389
                                           PEP1.7 RANDOM START: ARMY & WORK FORCE
                               RAND1PE
                   MIIM
                            2
  390
        RANDPEPC
                                           PEP1,8 RANDOM START: ARMY & COLLEGE
       RANDPEPD
                               RANDIPE
  391
                   NUM
                            5
                                           PE4 PART-TIME WORK: RESERVE
  392
        PUSERPAR
                   NUM
                               AGREEN
                                           PES PART-TIME WORK: GUARD
        PGSERPAR
                   NUM
                            2
                               AGREEW
  393
                                            REPLICATE WEIGHT 1
  394
        PREPL1
                   NUM
                            А
                                            REPLICATE WEIGHT
        PREPL2
                   NUM
                            8
  395
                                            REPLICATE WEIGHT 3
                   NUM
                            8
        PREPL3
  396
                                            REPLICATE WEIGHT
                   NUM
                            8
  397
        PREPL4
                                            REPLICATE WEIGHT
                                                              5
                   NUM
   398
        PREPL5
                            8
                                            REPLICATE WEIGHT
  399
        PREPL6
                   NUM
                            8
                                           REPLICATE WEIGHT
REPLICATE WEIGHT
        PREPL7
                   NUM
   400
        PREPI A
                   NUM
                            8
  401
                                            REPLICATE WEIGHT 9
        PREPL9
                   NUM
                            8
   402
                                            REPLICATE WEIGHT 10
   403
        PREPL10
                   NUM
                            8
                                            REPLICATE WEIGHT 11
                            8
   404
        PREPL 11
                   NUM
                                            REPLICATE WEIGHT 12
        PREPL12
                   NUM
                            8
   405
                                            REPLICATE WEIGHT 13
                            8
        PREPL 13
                   NUM
   406
                                            REPLICATE WEIGHT 14
   407
        PREPL14
                   NUM
                            8
                                            REPLICATE WEIGHT 15
        PREPL15
                   NUM
   AOR
                                            REPLICATE WEIGHT 16
        PREPL16
                   NUM
                            8
   409
                                            REPLICATE WEIGHT 17
   410
        PREPL17
                   NUM
                            A
                                            REPLICATE WEIGHT
                                                              18
        PREPL18
                   NUM
                            8
   411
                                            REPLICATE WEIGHT 19
                   NUM
                            8
        PREPL 19
   412
                                            REPLICATE WEIGHT 20
                   NUM
                            a
   413
        PREPL20
                                            REPLICATE WEIGHT 21
        PREPL21
                   NUM
                            8
   414
                                            REPLICATE WEIGHT 22
                    NUM
                            8
   415
        PREPL22
                                            REPLICATE WEIGHT 23
        PREPL23
                   NUM
   416
                                            REPLICATE WEIGHT 24
                    NUM
                             8
   417
        PREPL24
                                            REPLICATE WEIGHT 25
        PREPL25
                   NUH
                             8
   418
                                            REPLICATE WEIGHT 26
        PREPL26
                    NUM
                             8
   419
                                            REPLICATE WEIGHT 27
        PREPL27
                    NUM
                             8
   420
                    NUM
                                            REPLICATE WEIGHT 28
                             8
   421
        PRFPL 28
                                            REPLICATE WEIGHT 29
                    NUM
        PREPL29
                             A
   422
                                            REPLICATE WEIGHT 30
                    NUH
                             8
   423
        PREPL30
                                            REPLICATE WEIGHT 31
                    NUH
         PREPL31
   424
                                            REPLICATE WEIGHT 32
                    NUM
                             8
   425
        PREPL32
                                            UNAIDED + AIDED RECALL ACTIVE ARMY ADS
                                YXADF
   426
         PXAD12AR
                    NUM
                             2
                                            UNAIDED + AIDED RECALL ARMY ROTC ADS
                                YXADF
         PXAD12RG
                    NUM
   427
                                            UNAIDED + AIDED RECALL ARMY NATL GUARD
                                YXADF
                    NUM
        PYAD12NG
   428
                                            UNAIDED + AIDED RECALL ARMY RESERVE ADS
                                YXADF
   429
         PXADIZRV
                    NUM
                                            UNAIDED + AIDED RECALL AIR FORCE ADS
                                VYARE
         PXAD12AF
                    NUH
                             S
   430
                                            UNAIDED + AIDED RECALL NAVY ADS
                    NUM
                             2
                                YXADF
         PXAD12NA
   431
                                            UNAIDED + AIDED RECALL MARINE CORPS ADS
                                VXADE
                    NUM
   432
         PXAD12MC
```

ORDER	VARIABLE	TYPE	LEN	FORMAT	LABEL
433	PXAD12CG	NUM	2	YXADF	UNAIDED + AIDED RECALL COAST GUARD ADS
434	PXADIZAL	NUM	2	YXADF	UNAIDED + AIDED RECALL JRAP ADS
435	PXKAEARN	NUM	2	YXKAF	KNOW: EARN HONEY FOR COLLEGE IN ARMY
436	PXKAEDBN	NUM	ē	YXKAF	KNOW: AMOUNT OF ARMY EDUCATION BENEFITS
437	PXKASAME	NUM	2	YXKAF	KNOW: COMPAR ARMY ED BEN TO OTH BRANCHES
438	PXKAGIAR	NUM	2	YXKAF	KNOW: DOES THE ARMY OFFER THE GI BILL
439	PXKAGIAF	NUM	2	YXKAF	KNOW: DOES THE AIR FORCE OFFER GI BILL
440	PXKAGINA	NUM	2	YXKAF	KNOW: DOES THE NAVY OFFER THE GI BILL
441	PXKAGIMA	NUM	2	YXKAF	KNOW: DOES MARINE CORPS OFFER GI BILL
			2	YXKAF	KNOW: MINIMUM ARMY ENLISTMENT
442	PXKAYRS	NUM	_	YXKAF	KNOW: CAN Y JOIN ARMY DEP, ENTER YR LATR
443	PXKADEP	NUH	5		
444	PXKARGJN	NUM	2	YXKAF	
445	PXKARGHS	NUM	2	YXKAF	KNOW: CAN ONLY HS GRADS JOIN RESERVE/NG
446	PXKAWARD	NUM	2	YXKAF	KNOW: WHO SPONSORS SCHOLAR-ATHLETE AWARD
447	PXKARGCL	NUM	2	YXKAF	KNOW: EARN COLLEGE MONEY IN RESERVE/NG
448	PXKARGGI	NUM	2	YXKAF	KNOW: MAX GI BILL AMOUNT IN RESERVE/NG
449	SCHOLGRP	NUM	2	SGFMT	ACADEMIC STATUS (FOR QUALITY INDEX)
450	HIWGT	NUM	8		ESTIMATED PROB. AFRT CAT. I-IIIA
451	LOWGT	NUM	8		ESTIMATED PROB. AFRT CAT. IIIB-V
452	PTVSH6	NUM	Ž	YESNO	MH13 DOES P WATCH TOUR OF DUTY .

APPENDIX E. THE ARMY COMMUNICATIONS OBJECTIVES MEASUREMENT SYSTEM (ACOMS) PARENTAL CODEBOOK CONTENTS AND CONVENTIONS

The ACOMS Parental Codebook contains all variables present in the ACOMS SAS data files for the parental interviews. The Parental Codebook provides the analyst with a guide to the ACOMS survey data files. It should be used during analyses to: (a) answer simple questions based upon the unweighted frequency of response, (b) perform analyses on a variable's distribution to select appropriate analyses or to determine appropriate category combination, and (c) guide the use of operational, weighting, and segmentation variables.

Organization of the Data File

Variables appear in the same sequence in the Parental Codebook as the order in which they are stored on the data base. Variables added to the data set during the data collection period appear at the end of the data set and the Parental Codebook. Variables no longer used in later quarters remain in the SAS data set and remain in the codebook in their original positions. Thus, the sequence of variables in the Parental Codebook is not an exact representation of the sequence of items in the questionnaire because new questions are at the end of the codebook. The Annotated Questionnaire should be used to determine the sequence of questions during the interviews.

Although a number of changes were made to wording, subpopulations, response categories, and position, if the analytic intent of the item did not change, the variables maintained the same variable name and position on the data set.

Types of Variables Found in the Parental Codebook

The ACOMS parental survey data file contains questionnaire variables and non-questionnaire variables. Non-questionnaire items include segmentation variables which describe or define the characteristics of the respondent, weighting variables, geographic boundary variables, and operational variables (such as randomization variables and consistency check variables).

Questionnaire Variables

Questionnaire variables contain data keyed from interview responses.

Segmentation Variables

Segmentation variables are special variables that: (a) describe the respondent in terms of special interest to the Army (e.g., whether the linked youth respondent would be included in the Youth Tracking Survey (YATS)), and (b) describe how the linked youth respondent was selected into the sample if special sub-sampling rules apply. For example, in the ACOMS youth sample, one in five females were selected for an extended interview. The variable FEMSAMP contains a l if the household has been designated as eligible for interviews with females, and a value of 2 if not. These variables and their origin are documented in the ACOMS Parental Codebook notes.

Weighting Variables

Weighting variables are applied to the ACOMS sample during statistical procedures to: (a) compensate for unequal probabilities of selection, (b) adjust for undercoverage and non-response in the sample frame, and (c) adjust for complex instrument branching (subsampling of modules and questions) that occurs throughout the ACOMS instrument. A more complete discussion of weighting variables and their application during statistical analyses can be found in the section on guidelines for the analysis.

Geographic Boundary Variables

Geographic boundary variables are those that describe the location of the respondent's residence in terms of geographic boundaries that are of particular interest to the Army. For example, BRIGBATT is a variable that contains the linked youth respondent's U.S. Army Recruiting Command (USAREC) brigade and battalion RSID code. These variables are coded from the respondent's area code and county of residence.

Operational Variables -- Randomization

The computer-assisted telephone interview (CATI) system generates random numbers which are used throughout the ACOMS instrument to randomize the presentation of lists and the selection of rotation modules and sections. Randomization variables contain random numbers and have the letters RAND as the first four letters in the variable name.

Operational Variables -- Consistency Checks

Consistency checks are used to check critical information for consistency.

Parental Codebook Layout

For each variable, the Parental Codebook contains an order number, the variable name, the variable type, the length of the variable, the variable format, a variable label, value labels, unweighted frequencies, and special notes.

Figure E-1 is an example page of the ACOMS Parental Codebook.

Order Number

(Figure E-1, #1) The order number corresponds to the order of the variable on the SAS data file. Variables are sorted by questionnaire module, and by order of administration or calculation within modules for the first quarter of data collection. Variables added in later quarters are appended to the end of the codebook and the SAS data file.

Variable Name

(Figure E-1, #2) The variable names also appear in the Annotated Questionnaire (Appendix B) and the variable lists (Appendixes C and D). Variable names have been designed so that they identify the respondent and describe briefly the variable content. Many variable names begin with the letter "Y" or "P." The letter "Y" indicates youth respondents while the letter "P" indicates parental respondents. The remainder of the variable name represents the essence of the variable's contents. For example, the variable "PTVWATCH" contains a code for whether or not the parent watches TV.

Variable Type

(Figure E-1, #3) Each variable has an associated variable type. The type can be either numeric or character. In general, variables upon which calculations will be performed are numeric variables. Variables which will not be subject to calculation are character variables. For example, area of dominant influence (ADI) code is a character variable since a "Mean ADI" has no analytic meaning. Most variables coded from interview responses have a numeric type.

Variable Length

(Figure E-1, #4) The variable length is a number describing how many positions the values of that variable occupy on the data record.

DROER VARIABLE TYPE LENGTH FORMAT LABEL SEXSAMP NUM PSEXSMP WHICH PARENT TO INTERVIEW FROM THIS HH 2 FATHER 1840 45.5 **SATION** 2238 (6 2 54.5 If a parental interview is to be conducted for one of the youths in a household, PSEXSAMP indicates whether the father or the mother is selected. This variable is predesignated (on a 53/50 basis) for each telephone number selected into the sample. 2 RCTGBDE USAREC RECRUITING BRIGADE 15 BRIGADE NUM 1ST ROTG BOE-NE 940 2ND RITG BDE-SE 732 19.3 2 (3) ATH ROTG BOE-MW 1129 27.9-17.9 STH ROTG BDE-SW 723 (7)6TH ROTG BOE-W 474 11.7 The Current numbering scheme for recruiting brigades, which is followed for the BRIGADE variable, is not the same as the RSID coding schame. SROTIFMT ROTE REGION/BRIGADE ROTOREG CHAR 11 REGION 1,30E 1 236 (4) RESION 1/80E 2 8.5 12 356 RESION 1,30E 3(9) 13 227 5.5 REGION 1/8DE 4 153 4.3 14 15 RESION 1/3DE 5 132 4.5 21 REGION 2/3DE 220 5.4 REGION 2,8DE 2 22 303 7.5 23 RESION 2,83E 3 334 24 REGION 2,3DE 4 352 8.7 **(8)** 31 RESION 3,8DE 1 166 4.1 5.4 32 REJION 3,5DE 2 219 33 REGION 3,8DE 3 137 34 REGION 3,3DE 4 179 4.4 35 REGION 3,83E 5 252 6.5

Key:

(1) Order number (5) Format

41

43

44

(9) Unweighted frequency

3.3

5.1

6.4

4.3

- (2) Variable name (6) Variable label (3) Variable type (7) Response code
- (10) Percentage of total cases

- (3) Variable type(4) Variable length
- (8) Value labels

RESION 4,80E 1

REGION 4,80E 2

REGION 4/8DE 3

RESIDN 4,80E 4

(11) Notes

135

235

259

175

Figure E-1. Example of Parental Codebook contents and conventions.

Format

(Figure E-1, #5) The variable format indicates whether a standard format has been used. Standard formats are used to associate value labels, variable types, and variable lengths for many variables at one time. For example, many variables have "YES" and "NO" as their primary response codes. The format "YESNO" provides value labels, variable types, and variable lengths for all variables for which responses consist primarily of "YES" and "NO."

Variable Label

(Figure E-1, #6) Variable labels contain descriptive information about the contents and origin of the values within the associated variable. Survey response variables always contain the name of the screen from which the variable is coded. The remainder of the label is a description of the key concepts contained in the question.

Values

(Figure E-1, #7) The values present in the data file are listed below the variable type. If there are no responses coded in a given category, the value will not appear in the Parental Codebook. However, the Annotated Questionnaire contains complete information about allowable values for all questionnaire variables.

Value Labels

(Figure E-1, #8) Value labels for most values appear to the right of the value. Value labels contain a character definition of the corresponding value.

Unweighted Frequencies and Percentages

(Figure E-1, #9, #10) Unweighted frequencies appear to the right of the variable label. Unweighted frequencies indicate frequencies of each value's occurrence in the data file, uncorrected for population characteristics. Percentages of total observations appear to the right of the frequencies.

<u>Notes</u>

(Figure E-1, #11) Many of the variables in the Parental Codebook have notes listed below the unweighted frequencies which describe the derivation of the variables. These notes have been written for operational and segmentation variables.

Missing Values

Missing value codes appear if a question is inapplicable, refused, or if the respondent answers "don't know." Respondents who are not part of the sub-population for a particular variable have a code of inapplicable (-1) for that variable in the data files.

However, missing values themselves are represented differently in the OS data files and the SAS data set. The following is a crossreference of missing value codes.

Missing Value	<u>SAS</u>	<u>os</u>	Annotated Questionnaire
Inapplicable	•	-1	-1
Refused	.R	-7	-7
Don't Know	. D	-8	-8
Not Ascertained	, N	-9	-9
Not on Quex	.Q	-1	-1

"Not ascertained" represents situations where questions should have been asked but were not. Although these situations are rare in a CATI interview, they do occur when an interviewer keys a response incorrectly and discovers the error after it is too late to back up and re-key. Data preparation staff correct the error and code all variables which should have a valid response but were inadvertently skipped a -9, or not ascertained.

"Not on Quex" represents situations where questions were asked during one or more sampling periods but not others. Any questions that were added to the questionnaire or deleted from it during the data collection period are included in the Parental Codebook. In these cases, .Q indicates the unweighted frequency of respondents who did not receive the question either because it was added after their interview had been conducted or because it was dropped before they were interviewed.

1 CASEID CHAR 8 \$CHAR HOUSEHOLD ID NUMBER

OTHER 4048 100.0

CASEID is an eight-digit household identifier. All analytic ACOMS data files are sorted by the variables CASEID and YUTHNUM. The first two digits of CASEID indicate the year/month of sampling (not necessarily interviewing) - 01 = October 1986, 02 = November 1986, etc. Therefore, each household throughout the duration of ACOMS will have a unique value for CASEID. Note that, although files are sorted by CASEID, the values for this variable are not necessarily consecutive.

2	YUTHNUM	CHAR	2	\$CHAR	YOUTH	ID	NUMBER	?
		01 02 03 04 05					1014 2508 454 63 9	25.0 62.0 11.2 1.6 0.2
3	PARNNUM	CHAR	2	\$CHAR	PAREN	TAL	ID NUM	MBER FOR BASM SEGMENT
	-	01 02					1840 2208	45.5 54.5
4	SELYYMM	NUM	4	YYMMNUM	YEAR	AND	MONTH	HH SELECTED INTO SAMPLE
		8610 8611 8612 8701 8702 8703 8704 8705 8706 8707 8708 8709 8710 8711 8712	ND J F M A M J J A S O N	CTOBER 19 OVEMBER 1' ECEMBER 1' ANUARY 19 EBRUARY 1' ARCH 1987 PRIL 1987 UNE 1987 ULY 1987 UGUST 198 EPTEMBER CTOBER 19 OVEMBER 1 ECEMBER 1	986 986 87 987 7 1987 87 987		212 211 222 208 208 201 283 270 324 312 304 323 354 341 275	5.2 5.5 5.1 5.1 5.0 7.0 6.7 8.0 7.7 7.5 8.0 8.7 8.4 6.8

Note that this is the month of sampling and is not necessarily the interview date (for which see the variable PMAINDAT).

ORDER	VARIABLE	TYPE LEI	NGTH	FORMAT	LABEL		
5	YMAINDAT	CHAR	6	\$CHAR	DATE OF	MAIN IN	ITERVIEW
		OTHER				4048	100.0
6	PMAINDAT	CHAR	6	\$CHAR	DATE OF	PARENT	INTERVIEW
		OTHER				4048	100.0
		This va	riab'	le is stor	ed in th	ne forma	t YYMMDD.
7	PVERSION	NUM	2		PARENT 1	INTERVIE	W VERSION NUMBER
		1 2 3 4 5				645 617 838 844 1104	20.7 20.8
	-	corresponder for Falin the was sell Quarter	onded 1 86 instr ected s, ch	d to the , Winter & rument wer d into the nanges in	instrumer 37, and S re determ e sample. the inst	nt used Spring 8 mined by For S rument	t questionnaire that for his target youth. The formula target youth. The following the month the household the following the fol
8	PMASFLG	NUM	2	PMASFLGF	PRIMARY	MALE AN	ALYTIC SAMPLE FLAG
		1 2		MAS YOUTH OT PMAS YO		3260 788	
9	PFASFLG	NUM	2	PFASFLGF	PRIMARY	FEMALE	ANALYTIC SAMPLE FLAG
		1 2		FAS YOUTH OT PFAS YO		590 3458	14.6 85.4
10	MARKFLG	NUM	2	MARKFLGF	RECRUIT	ING MARK	ET FLAG
		1 2		N RCTG MAR	_	3850 198	95.1 4.9
11	YATSFLG	NUM	2	YATSFLGF	86 YATS	II SAMP	LE FLAG
		0 1 2	M	OT YATS EL ALES 16-2 EMALES 16-	1 YR	171 3284 593	4.2 81.1 14.6

_		 	= :

12	PANELPEY	NUM	2	PEPANEL	YOUTH	SAMPLE	SUBGROUP	FOR ANALYSIS
		1		CURRENT JR	& SR	149	3.7	
		2		CURRENT FR	& SO	764	18.9	
		3		STDNTS COL	ORNT	2004	49.5	
		4		STDNTS WORK	ORNT	464	11.5	
		5		W/DIPL NOT	ENROL	642	15.9	
		7		JR/SR NOT E	NROLL	19	0.5	

EVERYONE ELSE

This variable is used to produce the education subgroups in the ACOMS quarterly tables. It is based on the target youth's educational experience.

0.1

13	ECALCAGE	NUM	3	SC9 CALCULATED AGE FROM DATE OF BIRTH	
		16		1155 28.5	
		17		1093 27.0	
		18		753 18.6	
		19		566 14.0	
		20		481 11.9	

This variable, the age of the target youth, is set from the date of birth (SC-9) or age (SC-10) in the screener, or from the reasked date of birth or age in the main youth interview. In a few cases, the only age information available is from the classification variable E13TO24 (SC-10A). For such cases, a value for age is imputed.

14	RACE 1	NUM	2	PSRACE	RACE/ETHNICITY	FOR	POST-STRATIFICATION
----	--------	-----	---	--------	----------------	-----	---------------------

1	BLACK NONHISP	367	9.1
2	HISPANIC	269	6.6
3	OTHER	3412	84.3

This variable, used for post-stratification, is computed from the variables EHISP and ERACE for the target youth (or from RHISP and RRACE, for those few cases in which these data are unavailable from the screener). In cases where missing data prevents this calculation, an imputed value is determined.

....

15 PSEXSAMP NUM 2 PSEXSMP WHICH PARENT TO INTERVIEW FROM THIS HH

1	FATHER	1840	45.5	
2	MOTHER	2208	54.5	

If a parental interview is to be conducted for one of the youths in a household, PSEXSAMP indicates whether the father or the mother is selected. This variable is predesignated (on a 50/50 basis) for each telephone number selected into the sample.

16 BRIGADE NUM 2 RCTGBDE USAREC RECRUITING BRIGADE

1	1ST	RCTG	BDE-NE	940	23.2
2	2ND	RCTG	BDE-SE	782	19.3
4	4TH	RCTG	BDE-MW	1129	27.9
5	5TH	RCTG	BDE-SW	723	17.9
6	6TH	RCTG	BDE-W	474	11.7

The current numbering scheme for recruiting brigades, which is followed for the BRIGADE variable, is not the same as the RSID coding scheme.

17 ROTCREG CHAR 2 \$ROTCFMT ROTC REGION/BRIGADE

11	REGION	1,BDE	1	236	5.8
12	REGION				8.8
13	REGION	1,BDE	3	227	5.6
14	REGION	1,BDE	4	160	4.0
15	REGION	1,BDE	5	182	4.5
21	REGION	2,BDE	1	220	5.4
22	REGION	2,BDE	2	303	7.5
23	REGION	2,BDE	3	304	7.5
24	REGION	2,BDE	4	352	8.7
31	REGION	3,BDE	1	166	4.1
32	REGION	3,BDE	2	219	5.4
33	REGION	3,BDE	3	107	2.6
34	REGION	3,BDE	4	179	4.4
35	REGION	3,BDE	5	262	6.5
41	REGION	4,BDE	1	135	3.3
42	REGION	4,BDE	2	206	5.1
43	REGION	4,BDE	3	259	6.4
44	REGION	4.BDE	4	175	4.3

18	HHSTATE	CHAR	2	\$STATE	нн	STATE	POSTAL	CODE
		AL		ALABAMA			125	3.1
		AR		ARKANSAS			36	0.9
		AZ		ARIZONA			38	0.9
		CA		CALIFORNIA			245	6.1
		CO		COLORADO			45	1.1
		CT		CONNECTICU	T		60	1.5
		DC		DIST OF CO		BIA	3	0.1
		DE		DELAWARE			14	0.3
		FL		FLORIDA			150	3.7
		GA		GEORGIA			112	2.8
		IA		IOWA			50	1.2
		ID		IDAHO			34	0.8
		IL		ILLINOIS			186	4.6
		IN		INDIANA			120	3.0
		KS		KANSAS			60	1.5
		KY		KENTUCKY			63	1.6
		LA		LOUISIANA			71	1.8
		MA		MASSACHUSE	TTS	i	95	2.3
		MD		MARYLAND			68	1.7
		ME		MAINE			34	0.8
		MI		MICHIGAN			236	5.8 2.3
	-	MN		MINNESOTA			92	2.3
		MO		MISSOURI			100	1.3
		MS		MISSISSIPF	1		54 15	0.4
		MT		MONTANA		1.4	15 120	3.0
		NC		NORTH CARC		NA	18	0.4
		ND		NORTH DAKE	HA		34	0.8
		NE		NEBRASKA NEW HAMPSH	1105	•	15	0.4
		HN LN		NEW JERSE		•	109	2.7
		NM		NEW MEXICO			38	0.9
		NV		NEVADA	,		14	0.3
		NY		NEW YORK			247	6.1
		OH		OHIO		•	219	5.4
		OK		OKLAHOMA			57	1.4
		OR		OREGON			34	0.8
		PA		PENNSYLVA	AIV		227	5.6
		RI		RHODE ISLA	AND		24	0.6
		SC		SOUTH CAR		NA	62	1.5
		SD		SOUTH DAK	ATC		12	0.3
		TN		TENNESSEE			116	2.9
		TX		TEXAS			268	6.6
		uT		UTAH			36	0.9
		VA		VIRGINIA			75	1.9
		VT		VERMONT			8	0.2
		WA		WASHINGTO			52	1.3
		WI		WISCONSIN			117	2.9

ORDER	VARIABLE	TYPE LE	NGTH	FORMAT	LABEL					 .
18	HHSTATE	CHAR	2	\$STATE	HH STAT	re post	AL CODE			
				ST VIRGII	NIA		0.5 0.4			
19	CNTYFIPS	CHAR	3	\$CHAR	HH COUN	NTY FIP	S CODE			
		OTHER				4048	100.0			
		househo	lď s		Note tha	at this	value c	an be	code for looked u	
20	ESEX	NUM	2	SEX	SEX OF	ENUMER	ATED YOU	JTH		
		1 2		ALE Emale			84.8 15.2			
21	PARENTED	NUM	2	PAREDUC	EDUCAT	ION OF	PARENT,	FROM	YOUTH REC	:ORD
	-	1 2 3 4	H: St	HI SCH D I SCH DIP OME COLLE OLLEGE GR	LOMA GE	1972 557	48.7 13.8			
22	IMPEDUCP	NUM	2	PAREDUC	IMPUTE	D EDUCA	TION OF	PAREN	T	
		1 2 3 4	< H. SI	napplicab HI SCH D I SCH DIP DME COLLE DLLEGE GR	IPLOMA LOMA GE	48 126 38	1.2 3.1 0.9			
23	PBASWGHT	NUM	8		PARENT	BASE W	ÆIGHT			
		POSITIV	Ε			4048	100.0			
		This variable does not reflect final weighting adjustments and normally should not be used for analysis.								
24	PARNWGHT	NUM	8		PARENT	FINAL	ADJUSTE) WEIG	HT	
		POSITIV	E			4048	100.0			

ORDER	VARIABLE	TYPE LEN	IGTH FORMAT	LABEL		
25	PWGHTMH	NUM	8	WEIGHT	FOR MH	MODULE
		POSITIVE ZERO			2066 1982	51.0 49.0
26	PWGHTKA	NUM	8	WEIGHT	FOR KA	MODULE
		POSITIVE ZERO				48.9 51.1
27	PWGHTPEA	NUM	8	WEIGHT	FOR PE	(ACTIVE)
		POSITIVE ZERO				90.1 9.9
28	PWGHTPEV	NUM	8	WEIGHT	FOR PE	(RESERVE)
		POSITIVE ZERO	:			18.2 81.8
29	PWGHTPEG	NUM	8	WEIGHT	FOR PE	(NATIONAL GUARD)
	-	POSITIVE ZERO			719 3329	17.8 82.2
30	PWGHTPEF	NUM	8	WEIGHT	FOR PE	(AIR FORCE)
		POSITIVE ZERO	:		356 3692	8.8 91.2
31	PWGHTPEM	NUM	8	WEIGHT	FOR PE	(MARINE CORPS)
		POSITIVE ZERO	:			9.9 90.1
32	PWGHTPEN	NUM	8	WEIGHT	FOR PE	(NAVY)
		POSITIVE ZERO			371 3677	9.2 90.8
33	PWGHTPES	NUM	8	WEIGHT	FOR PE	(MILITARY)
		POSITIVE ZERO	:		37 1 3677	9.2 90.8

ORDER	VARIABLE	TYPE LEN	IGTH FORMAT	LABEL			
34	PWGHTPEW	Num	8	WEIGHT	FOR PE	(CIVILI	AN JOB)
		POSITIVE ZERO	Ē.			8.8 91.2	
35	PWGHTPEC	NUM	8	WEIGHT	FOR PE	(COLLEG	BE)
		POSITIVE ZERO	Ĭ.			8.9 91.1	
36	PWGHTPER	NUM	8	WEIGHT	FOR PE	(ROTC/O	FFICER)
		POSITIVE ZERO			2724 1324	67.3 32.7	
37	PWFACMH	NUM	8	WEIGHT	FACTOR	FOR MH	MODULE
		POSITIVE ZERO	•			51.0 49.0	
38	PWFACKA	NUM	8	WEIGHT	FACTOR	FOR KA	MODULE
		POSITIVE ZERO			1981 2067	48 .9 51.1	
39	PWFACPEA	NUM	8	WEIGHT	FACTOR	FOR PE	(ACTIVE)
		POSITIVE ZERO	<u> </u>			90.1 9.9	
40	PWFACPEV	NUM	8	WEIGHT	FACTOR	FOR PE	(RESERVE)
		POSITIVE ZERO	<u> </u>		735 3313	18.2 81.8	
41	PWFACPEG	NUM	8	WEIGHT	FACTOR	FOR PE	(NATIONAL GUARD)
		POSITIVE ZERO			719 3329	17.8 82.2	
42	PWFACPEF	NUM	8	WEIGHT	FACTOR	FOR PE	(AIR FORCE)
		POSITIVE ZERO	E		356 3692	8.8 91.2	

ORDER	VARIABLE	TYPE LENG	TH FORMAT	LABEL			
43	PWFACPEM	NUM 8		WEIGHT	FACTOR	FOR PE	(MARINE CORPS)
		POSITIVE ZERO			400 3648	9.9 90.1	
44	PWFACPEN	NUM 8		WEIGHT	FACTOR	FOR PE	(NAVY)
		POSITIVE ZERO			371 3677	9.2 90.8	
45	PWFACPES	NUM 8		WEIGHT	FACTOR	FOR PE	(MILITARY)
		POSITIVE ZERO			371 3677	9.2 90.8	
46	PWFACPEW	NUM 8		WEIGHT	FACTOR	FOR PE	(CIVILIAN JOB)
		POSITIVE ZERO			355 3693	8.8 91.2	
47	PWFACPEC	NUM 8	i.	WEIGHT	FACTOR	FOR PE	(COLLEGE)
	~	POSITIVE ZERO			3688 3688	8.9 91.1	
48	PWFACPER	NUM 8		WEIGHT	FACTOR	FOR PE	(ROTC/OFFICER)
		POSITIVE ZERO				67.3 32.7	
49	RANDROP	NUM 2	RANDROP	PARENTA	AL MODUL	E ROTAT	TION VARIABLE
		1 2 3 4 5	NO MODULES MH ONLY KA ONLY MH ONLY KA ONLY KA & MH		686	18.0 16.9 16.2	

The modules MH (Media Habits) and KA (Knowledge-Awareness) are roly administered to a randomly-selected subset of respondents. This randomization is accomplished in such a manner that each of these modules is administered to approximately half of the respondents. Each individual respondent receives either one or two of these modules. RANDROP indicates the module(s) administered to each respondent. Each parent receives the same module(s) as the target youth.

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABE	:L								
50	PIOFTPLN	NUM	2	PIFREQ	PI2	FREQ	OF	Р Т.	ALKS	W/	Y AB	OUT	PLAN:	5
		. D	D	on't know			13	}	0.3	3				
		.R		efused			1		0.0					
		1		EVER			87		2.					
		2		ARELY			265		6.5					
		3		CCASIONALL	. Y		1596		39.4					
		4	0	FTEN		:	2086	5	51.5	5				
51	PITLKOPN	NUM	2	PTLKOPN	PI5	DOES	PO	SIVE	OPI	NOIN	DUR	ING	TALK	W/ Y
		•	I	napplicabl	e		87	7	2.	1				
		. D		on't know			90)	2.2	2				
		. R		efused			1	l	0.0)				
		1		IVE OPINIO			2026		50.0	-				
		2	S	TAY NEUTRA	\L		1844	1	45.6	3				
52	PINFPLAN	NUM	2	PIPLAN	PI6	P SE	LF-F	REP	INFL	JENC	ΕY	FUTU	RE PI	ANS
		. D	D	on't know			44	ļ	1.	1				
		. R		efused			1	1	0.0					
		1		REAT DEAL				2						
		2	С	ONSIDERABL	E IN	IF	996		24.6					
	-	3		OME INF			1840)	45.5	5	•			
		4 5		ERY LITTLE			501		12.4	1				
		5	N	O INF AT A	ALL		94	+	2.3	3				
53	PILIKEDO	NUM	2	PILIKEDO	PI7	WHAT	P V	VANT	S Y 1	ro D	O IN	FUT	URE	
		. D	D	on't know			99	3	2.4	1				
		. R	R	efused			2		0.0					
		1		O TO COLLE			2725	5	67.3					
		2		OTECH TRAI		ì	610		15.					
		3		ULL-TIME			218		5.4					
		4 5		OIN ARMED					6.5					
		91		ARRY & NOT OMETHING E			10 119		0.2 2.9					
54	PILIKEOS	CHAR	30	\$CHAR	PI7	WHAT	PV	VANT	S Y 1	ם סו	0 -	OTHE	R SPI	CIFY
			Ť	napplicabl	ما		3929	4	97.	1				
		OTHER		nappi icabi			119		2.9					

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABE	L 					
55	PIMENMIL	NUM	2	PIOPIN	PI8	SHOULD	YOUNG	MEN S	ERVE IN	N MILITAR	!Y
		. D . R		on't know Refused		22	1 2	5.5			
		1	ה ה	EFINITELY	GOOD	111	5 2	0.3 7.5			
		2		ROBABLY GO							
				ROB NOT GO							
		4		DEFIN NOT C	300D	13	9	3.4			
56	PIWOMMIL	NUM		PIOPIN					SERVE	IN MILTA	RY
		. D	0	on't know Refused DEFINITELY PROBABLY GO		29	4	7.3			
		. R	R	Refused		1	6	0.4			
		1	5	DEFINITELY	GOOD	28	5	7.0			
		2	F 15	ROBABLY GL ROB NOT GO	מטני עטני	162	1 4	0.0			
		4		EFIN NOT (
		7		ZI 2N 1101 C	2000	77	2 1	V.J			
57	PITLKMIL	NUM				HAS P	TALKED	TO Y	ABOUT	ENLISTIN	IG
		. D		on't know			5	0.1			
		1	Y	'E\$		227	1 5	6.1			
	_	2	N	10		177	2 4	3.8			
58	PIOFTMIL	NUM	2	PIFREQ	PI11	FREQ O	F P TA	LK TO	Y ABOU	JT ENLIST	ING
		,	I	napplicabl	e	177	5 4	3.8			
		.D		on't know			7	0.2			
		1		IEVER			9				
		2		RARELY		57	8 1	4.3			
		3		CCASIONALL	- Y	122	1 3	0.2			
		4	C	FTEN		45	8 1	1.3			
59	PI11CHK	NUM	2	CCHECK	CONS	T. CHEC	K: PI1	0, PI	11		
			1	[napplicab]	le	404	1 9	9.8			
		1	I	NCONSIST.	DATA		7	0.2			
60	PITLKRAN	NUM	2	PIOFFIC	PI 14	DISCUS	SED Y	AS OF	FICER (OR ENLIST	ED
			I	napplicabi	e	236	9 5	8.5			
		.D		on't know				0.5			
		1		NLISTED		56		4.0			
		2		FFICER		35		8.7			
		3		вотн		54		3.5			
		4	N	EITHER		19	11 .	4.7			

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABEL					
61	PITLKAR	NUM	2	YESNO	PI 15	SERVICE	DISCUSSED	WAS	ARMY	
		.D .R 1	E F Y	Inapplicabl Don't know Refused (ES		47 1	1.2 0.0 16.7			
62	PITLKNA	NUM	2	YESNO	PI 15	SERVICE	DISCUSSED	WAS	NAVY	
		D . R 1	E F Y	Inapplicabl Don't know Refused YES		47 1	1.2 0.0 15.5			
63	PITLKAF	NUM	2	YESNO	PI 15	SERVICE	DISCUSSED	WAS	AIR FO	ORCE
		D . R 1	[F)	Inapplicabl Don't know Refused YES ND		47	1.2 0.0 20.8			
64	PITLKMC	NUM	2	YESNO	PI 15	SERVICE	DISCUSSED	WAS	MARIN	CORPS
		.D .R 1	[F }	Inapplicabl Don't know Refused YES NO		47 1	1.2 0.0 7.9			
65	PITLKALL	NUM	2	YESNO	PI 15	SERVICE	DISCUSSED	WAS	ALL S	RVICES
		.D .R 1	[F \	Inapplicabl Don't know Refused (ES						
66	PITLKACT	NUM	2	YESNO	PI 16	P TALKE	TO Y ABOU	JT AC	CTIVE	YTUC
		.D .R 1	E F	Inapplicabl Don't know Refused YES NO	е	2369 17 1 521 1140	58.5 0.4 0.0 12.9 28.2			

ORDER	VARIABLE	TYPE	LENGT	H FORMAT	LABEL	. .						
67	PITLKRV	NUM	2	YESNO	PI 16	P	TALKED	TO Y	ABOUT	RESER	VE	
		.D		Inapplicabl Don't know			2369 17	0	. 4			
		. R 1		Refused YES			1 341	0 8				
		2		NO NO			1320	32				
68	PITLKNG		2		PI16	Р				NATIO	NAL GUARD	
				Inapplicabl	6		2369	58	5			
		. D		Don't know			17	0				
		.R		Refused			1	Ö				
		1		YES			276					
		2		NO			1385	34	. 2			
69	PIMILOPN	NUM	2	PMILOPN	PI17	P	ENCOUR	AGE/D	I SCOUR	AGE Y	TO ENLIST	
				Inapplicabl	le		2369	58	. 5			
		. D		Don't know			17	0	. 4			
		1		ENCOURAGE			654	16	. 2			
		2		STAY NEUTRA	۱L		849	21	. 0			
		3		DISCOURAGE			159	3	. 9			
70	PINFMIL	NUM	2	PIPLAN	PI 18	P	SELF-R	EP IN	FLUENC	E Y EN	LIST PLANS	
		.D		Don't know			112	2	. 8			
		.R		Refused			3		. 1			
		1		GREAT DEAL	INF		318		. 9			
		2		CONSIDERABL	E INF	:	384					
		3 4		SOME INF			1102	27	. 2			
		4		VERY LITTLE			1086	26	. 8			
		5		NO INF AT A	ALL		1043	25	. 8			
71	PIPOIADS	NUM	2	YESNO	PI 19	ום	ID P PO	INT O	UT SER	VICE A	DS TO Y	
		.D		Don't know			20	0	. 5			
		1		YES			760	18	. 8			
		2		NO			3268	80	. 7			
72	PISUGREC	NUM	2	YESNO	PI21	P	SUGGES	T Y SI	EE MIL	ITARY	RECRUITER	
		. D		Don't know			6	0	. 1			
		.R		Refused			1		. 0			
		1		YES			707	17				
		2		NO			3334	82				

ORDER	VARIABLE	TYPE	LENGT	H FORMAT	LABEL					
73	PIRECAR	NUM	2	YESNO	PI22	Р	SUGGEST	T Y SEE	ARMY R	RECRUITER
		.D .R 1		Inapplicabl Don't know Refused YES NO			3341 27 1 336 343	82.5 0.7 0.0 8.3 8.5		
74	PIRECNA	NUM	2	YESNO	P122	P	SUGGEST	T Y SEE	NAVY R	RECRUITER
		. D . R 1 2		Inapplicabl Don't know Refused YES NO			3341 27 2 261 417	0.7 0.0 6.4		
75	PIRECAF	NUM	2	YESNO	P122	P	SUGGES1	T Y SEE	AIR FO	RCE RECRUITER
		. D . R 1 2		Inapplicabl Don't know Refused YES NO			30	0.7 0.0		
76	PIRECMA	NUM	2	YESNO	P122	P	SUGGEST	T Y SEE	MARINE	RECRUITER
		.D .R 1		Inapplicabl Don't know Refused YES NO			31 2	4.3		
77	PIRCMAIL	NUM	2	YESNO	PI23	RE	CEIVE N	MILITARY	RECRU	JITING MAIL
		. D 1 2		Don't know YES NO			82 2388 1578	2.0 59.0 39.0		
78	PIPRBMIL	NUM	2	PPRBMIL	P125	P	BELIEVE	E Y WILL	/WON' T	ENLIST
		.D .R 1 2 3		Don't know Refused DEFINITELY PROBABLY WI PROB WILL N DEFIN WILL	LL IOT		260 2 134 839 1830 983	6.4 0.0 3.3 20.7 45.2 24.3		

79	PIEXPRAN	NUM	2	PEXPECT	P126	P	EXPEC'	T Y TO	BE	OFFICER/ENLISTED
				Inapplicab	le		3075	76	. 0	
		. D		Don't know			79	2	. 0	
		. R		Refused			1	0	. 0	
		1		ENLISTED PE	ERSON		601			
		2		OFFICER			292		. 2	
80	PIPHYS	NUM	2	RANGIMP	IAP2	IM	IP OF I	HAVING	PH	YSICAL CHALLENGE
		. D		Don't know			37	0	. 9	
		.R		Refused			2		. 0	
		1		NOT AT ALL	IMPOR	₹	112	2	. 8	
		2		SCALE POIN	Т 2		167	4	. 1	
		3		SCALE POIN	Т 3		855			
		4		SCALE POIN	T 4		1025	25	. 3	
		5		VERY IMPOR	TANT		1850			
81	RANDIAP	NUM	2	RANDIAY	IAP2	RA	NDOM I	NUMBER	SE	LECTED
		1		START: PH	YS		209	5	. 2	
		2		START: HI	JUAL		208	5	. 1	
		3		START: CAS	SHED		217		. 4	
		4		START: TRA	AIN		201	5	. 0	
	-	5		START: SEL	CON		244	6	. 0	
		6		START: CN	TRY		216	5	. 3	
		7		START: LEA			214	5	. 3	
		8		START: HI	TECH		227	5	. 6	
		9		START: PRO	סטכ		220		. 4	
		10		START: PO	TEN		209	5	. 2	
		11		START: CI	VCAR		223		. 5	
		12		START: SE	RCOM		28		. 7	
		13		START: WEI	EKEN		238		. 9	
		14		START: HO	1E		183		. 5	
		15		START: STI	EP		248	6	. 1	
		16			TURE		217		. 4	
		17		START: IN	VOV		206		. 1	
		18		START: ME	NTAL		221		. 5	
		19		START: SEI	RPAR		175		. 3	
		20		START: WI	DE		144		. 6	

ORDER VARIABLE TYPE LENGTH FORMAT LABEL 82 PIHIQUAL NUM 2 RANGIMP IAP2 IMP OF HIGHLY TRAINED COWORKERS Don't know Refused I NOT AT ALL IMPOR 55 SCALE POINT 2 91 COALE POINT 3 517 936 Don't know 25 .D 0.6 0.0 .R 1 1.4 2 2.2 3 23.1 VERY IMPORTANT 2423 59.9 83 PICASHED NUM 2 RANGIMP IAP2 IMP OF EARNING MONEY FOR EDUCATION Don't know 33 0.8 Refused 3 0.1 NOT AT ALL IMPOR 212 5.2 SCALE POINT 2 253 6.3 SCALE POINT 3 790 19.5 SCALE POINT 4 798 19.7 .D Don't know .R 1 2 3 VERY IMPORTANT 1959 48.4 84 PITRAIN NUM 2 RANGIMP IAP2 IMP OF TRAINING IN USEFUL SKILLS Don't know 25 Refused 1 NOT AT ALL IMPOR 59 SCALE POINT 2 87 SCALE POINT 3 416 SCALE POINT 4 874 .D 0.6 .R 0.0 1 1.5 2.1 2 3 21.6 VERY IMPORTANT 2586 63.9 85 PISELCON NUM 2 RANGIMP IAP2 IMP OF DEVELOPING SELF-CONFIDENCE Don't know 19 NOT AT ALL IMPOR 58 SCALE POINT 2 40 SCALE POINT 3 218 SCALE POINT 4 520 0.5 .D 1.4 1 2 1.0 3

VERY IMPORTANT 3193 78.9

12.8

ORDER VARIABLE TYPE LENGTH FORMAT LABEL 86 PICNTRY NUM 2 RANGIMP IAP2 IMP OF SERVING COUNTRY 59 1.5 Nerused 11 0.3 NOT AT ALL IMPOR 255 6.3 SCALE POINT 2 226 SCALE POINT 3 Don't know .D .R 1 2 3 17.7 SCALE POINT 4 717 VERY IMPORTANT 1922 47.5 5 87 PILEADER NUM 2 RANGIMP IAP2 IMP OF DEVELOPING LEADERSHIP SKILLS NOT AT ALL IMPOR 69 1.7 SCALE POINT 2 96 2.4 SCALE POINT 3 496 12.3 SCALE POINT 4 .D Don't know 1 3 VERY IMPORTANT 2469 61.0 2 RANGIMP IAP2 IMP OF WORKING WITH HI-TECH EQUIP 88 PIHITECH NUM 31 2 0.8 .D Don't know Refused 2 NOT AT ALL IMPOR 134 3.3 SCALE POINT 2 166 4.1 SCALE POINT 3 736 18.2 SCALE POINT 4 903 22.3 2 .R 0.0 3 VERY IMPORTANT 2076 51.3 89 PIPROUD NUM 2 RANGIMP IAP2 IMP OF EXPERIENCES TO BE PROUD OF Don't know 23 .D 0.6 .R Refused 1 0.0 NOT AT ALL IMPOR 43 1.1 SCALE POINT 2 33 0.8 SCALE POINT 3 220 5.4 SCALE POINT 4 589 14.6 VERY IMPORTANT 3139 77.5 1 2 3

90	PIPOTEN	NUM	2	RANGIMP	IAP2	IMP	OF	DEVELOPING	POTENTIAL
		.D		Don't know			14	0.3	
		.R		Refused			1	0.0	
		1		NOT AT ALL	IMPOR		38	0.9	
		2		Refused NOT AT ALL SCALE POINT SCALE POINT	2		46	1.1	
		3		SCALE POINT	3		197	4.9	
		4		SCALE POINT	f 4		538	13.3	
		5		VERY IMPORT	TANT	;	3214	79.4	
91	PICIVCAR								VILIAN CAREER DEV
		. D		Don't know Refused NOT AT ALL SCALE POINT			26	0.6	
		.R		Refused			1	0.0	
		1		NOT AT ALL	IMPOR	2	48	1.2	
		2 3		SCALE POINT	r 2		66	1.6	
		3		SCALE POINT	3		336	8.3	
		4		SCALE POINT	r 4		822	20.3	
		5		VERY IMPORT	TANT	- 7	2749	67.9	
92	PISERCOM			RANGIMP					SERVICE
		. D		Don't know Not on quex Refused NOT AT ALL		•	5	0.1	
	-	.0		Not on que	ζ.		3403	84.1	
		.R		Refused			1	0.0	
		1		NOT AT ALL	IMPOR	}	10	0.2	
		2		SCALE POIN' SCALE POIN' SCALE POIN'	T 2		28	0.7	
		3		SCALE POIN	T 3		119	2.9	
		4		SCALE POINT	Г 4		146	3.6	
		5		VERY IMPORT	TANT		336	8.3	
93	PIWEEKEN	NUM	2	RANGIMP	IAP2	IMP	OF	WEEKEND EX	CITEMENT
		.D		Don't know Refused NOT AT ALL SCALE POIN' SCALE POIN'			41	1.0	
		.R		Refused			3	0.1	
		1		NOT AT ALL	IMPOR	₹	466	11.5	
		2		SCALE POIN	T 2		532	13.1	
		3		SCALE POIN	т 3		1253	31.0	
		4		SCALE POIN	T 4		637	15.7	
		5		VERY IMPOR	TANT		1116	27.6	

ORDER	VARIABLE	TYPE	LENGT	H FORMAT	LABEL						
94	DINOME	NIIM	2	RANGIMP	TADO	TMD	OF.	STAYING	TN OW	LUOMETO	nwiki
34	FINORIC	NOP	2	RANGIFIF	IAFZ	Tire	U	SIAITING	TIA ONI	none i	NIM.
		. D		Don't know				1.2			
		.R		Refused			2	0.0			
		1		NOT AT ALL	IMPOR		845	20.9			
				SCALE POINT							
				SCALE POINT SCALE POINT							
				VERY IMPORT							
95	PISTEP			RANGIMP						HS TO C	COLLEGE
		. D		Don't know Refused NOT AT ALL SCALE POIN			106	2.6			
		.R		Refused			1	0.0			
		1		NOT AT ALL	IMPOR	?	577	14.3			
		2		SCALE POINT	[2		391	9.7			
				SCALE POINT							
				SCALE POINT							
		5		VERY IMPORT	IANI	1	448	35.8			
96	PIMATURE	NUM	3	RANGIMP	IAP2	IMP	OF	BECOMING	MATUR	RE/RESPO	ONSIBLE
		. D		Don't know NOT AT ALL SCALE POIN' SCALE POIN'			13	0.3			
	-	1		NOT AT ALL	IMPOR	?	54	1.3			
		2		SCALE POINT	Γ2		62	1.5			
		3		SCALE POINT	7 3		273	6.7			
		4		SCALE POIN	r 4	_	568	14.0			
		5		VERY IMPOR	TANT	3	3078	76.0			
97	PIINNOV	NUM	2	RANGIMP	IAP2	IMP	OF	USING OW	N JUDO	MENT	
		. D		Don't know			16	0.4			
		1		NOT AT ALL SCALE POIN' SCALE POIN'	IMPOR	₹	38	0.9			
		2		SCALE POIN	T 2		43	1.1			
		3		SCALE POIN	7 3		225	5.6			
		4		SCALE PUIN	1 4		757	18.7			
		5		VERY IMPOR	IANI	2	2969	73.3			
98	PIMENTAL	NUM	2	RANGIMP	IAP2	IMP	OF	HAVING M	ENTAL	CHALLER	NGE
		.D		Don't know			36				
		.R		Refused			1				
		1		NOT AT ALL		?	64				
		2		SCALE POIN			62				
		3		SCALE POIN			313				
		4		SCALE POIN		_	765				
		5		VERY IMPOR	IANI	2	2807	69.3			

ORDER VARIAB	LE	TYPE	LENGTH	FORMAT	LABEL
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99	PTVWATCH	NUM	2	YESNO	MH 1	PARENT	REGU	LARLY	WATCHES	TV
			I	napplicab	1e	198	B 2	49.0		
		.D	Do	on't know			1	0.0		•
		1	Y	ES		140	00	34.6		
		2	N	כ		66	65	16.4		

100	PTVHRREG	NUM	3		MH2	HRS	PER	WEEK WATCH	NETWORK	TV
				Inapplicab	le		2328	57.5		
		.D		Don't know			22			
		0		DOM E MINOR			35			
		1					45			
							92			
		2 3 4					100			
		7					92			
		5								
		6					119			
		7					86			
							70			
		8					83			
		9					8			
		10					246			
		11					4			
		12					89			
		13					_2			
		14					75			
		15					141			
		16					17			
		17					3			
		18					15			
	-	20					164			
		21					24			
		22					3			
		24					10			
		25					34			
		28					22			
		30					50			
		32					3			
		35					18	0.4		
		36					1	0.0		
		38					1	0.0		
		40					21			
		42					2	0.0		
		45					2	0.0		
		48					2	0.0		
		50					7	0.2		
		55					1	0.0		
		56					4			
		60					1			
		70					1			
		80					2			
		84					1			
		85					1			
		100					1			

101	PTVHRCAB	NUM 3	1	MH2 HRS	PER WEE	K WATCH	CERTAIN	CABLE	τv
		D . R 0 1 2 3 4 5 6 7 8 9 10 12 13 14 15 16 17 18 20 21 24 25 28 30 32 35 40 42 60 70	Inapplicab Don't know Refused		2328 20 1760 72 132 103 108 50 39 48 55 29 52 48 48 40 11 11 11	57.5 0.5 0.0 18.8 1.8 3.5 2.7 1.0 0.1 0.1 0.2 0.1 0.1 0.1 0.1 0.1 0.0 0.1 0.0 0.0 0.0			
102	MHP2CHK1	NUM 2	2 CCHECK	CONST C	HECK: MH	11 = 1 &	MH2 = 0	HOURS	
		i	Inapplicab INCONSIST.		4044 4	99.9 0.1			
103	MHP2CHK2	NUM 2	2 CCHECK	CONST C	HECK: MH	12 > 168	HOURS		

Inapplicable 4048 100.0

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABEL			
104	PTVCAB1	NUM	2	YESNO	M H 1 1	DOES PARENT	WATCH	MTV
		.D 1 2	D Y	napplicabl on't know ES O	е	1 110	76.6 0.0 2.7 20.7	
105	PTVCAB2	NUM	2	YESNO	MH 1 1	DOES PARENT	WATCH	NASHVILLE NETWORK
		.D 1 2	<u> </u>	inapplicabl Don't know 'ES	le		76.6 0.1 6.5 16.8	
106	PTVCAB3	NUM	2	YESNO	MH 1 1	DOES PARENT	WATCH	ESPN [SPORTS]
		1 2	١	Inapplicab 1ES NO	le	3099 578 371	76.6 14.3 9.2	
107	PTVCAB4	NUM	2	YESNO	MH 1 1	DOES PARENT	WATCH	WTBS [SYNDICATED]
	-	.D 1 2	{ '	Inapplicab Don't know YES NO		3099 15 422 512	76.6 0.4 10.4 12.6	
108	PTVCAB5	NUM	2	YESNO	MH 1 1	DOES P WATO	CH BLAC	K ENTERTAINMENT TV
		.D 1 2	!	Inapplicab Don't know YES NO		3099 3 113 833	76.6 0.1 2.8 20.6	
109	PTVSPORT	NUM	2	YESNO	MH12	DOES PARENT	T VIEW	SPORTS
		. D 1 2		Inapplicab Don't know YES NO		2355 3 1144 546	58.2 0.1 28.3 13.5	
110	PTVMYS	NUM	2	YESNO	MH12	DOES PAREN	T VIEW	MYSTERIES
		. D 1 2		Inapplicab Don't know YES NO		2355 2 1080 611	58.2 0.0 26.7 15.1	

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABEL	-				
111	PTVDRAMA	NUM		YESNO					GENERAL	DRAMA
		.D 1 2	D	napplicabl Don't know 'ES IO	e	10	2 06 85	24.9		
112	PTVMUSIC	NUM	2	YESNO	MH12	DOES	PARENT	VIEW	MUSIC/VI	DEOS
		1 2	Y	napplicabl ES 10	e	5	50			
113	PTVCOMDY	NUM	2	YESNO	MH12	DOES	PARENT	VIEW	SITCOMS	
		.D 1 2	C Y	napplicabl Oon't know 'ES 10	le	12	1 !55			
114	PTVMOVIE	NUM	2	YESNO	MH12	DOES	PARENT	VIEW	TV MOVIE	:S
		1 2	Y	inapplicabl ES 10	le	13	193	58.2 34.4 7.4		
115	PTVTALK	NUM	2	YESNO	MH12	DOES	PARENT	VIEW	TV TALK	SHOWS
		1 2	Y	(napplicab) (ES 10	le	8	170			
116	PTVSH1	NUM	2	YESNO	MH13	DOES	PARENT	WATCH	H DAVID L	ETTERMAN
		.D 1 2	[\	Inapplicab Oon't know 'ES WO	le	1	1 37	58.2 0.0 3.4 38.4		
117	PTVSH2	NUM	2	YESNO	MH 13	DOES	P WATC	H FRI	DAY NIGHT	VIDEOS
		1 2	١	Inapplicabi (ES	le	1	15	58.2 2.8 39.0		

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABEL	-				
118	PTVSH3	NUM	2	YESNO	MH 13	DOES P	WATCH MOI	NDAY	NIGHT	FOOTBALL
		.D 1 2	D Y	napplicab on't know ES O		1 817	58.2 0.0 20.2 21.6			
119	PTVSH4	NUM	2	YESNO	MH 13	DOES P	WATCH CO	LLEGE	FOOTE	BALL
		.D 1 2	D Y	napplicab on't know ES O		1 735	58.2 0.0 18.2 23.6			
120	PTVSH5	NUM	2	YESNO	MH13	DOES P	WATCH SU	NDAY	NIGHT	MOVIES
		.D 1 2	D Y	napplicab on't know ES O		983 983	58.2 0.1 24.3 17.4			
121	PVCRHAVE	NUM	2	YESNO	MH 14	DOES HO	USEHOLD (HAVE	A VCR	
	-	1 2	Y	napplicab ES O	le	1982 1511 555	37.3			

ORDER	VARIABLE	TYPE	LENGT	H FORMAT	LABEL					
122	PVCRHOUR	NUM	3	-	MH15	HOURS P	ER WEEK	SPENT	WATCHI	NG VCR
				Inapplicab	1e	2537	62.7	7		
		. D		Inapplicab Don't know		33	0.8	3		
		0				233	5.8			
		1					5.7			
		2					9.0			
		2 3 4				170	3.7 4.2			
		5				76				
		6				84	2.			
		7					0.3			
		8					0.8			
		9					0.	1		
		10				55		4		
		11				1				
		12 13					0.3			
		14				5				
		15				14				
		16				4				
		18					0.0			
		20					0.3			
	-	21				2	0.0			
		24				4	0.1 2 0.0			
		25 30				4	0.0			
		35				1		Ó		
		36				1				
		40				1				
		50				1	0.0	0		
123	PRADLIS	NUM	2	YESNO	MH 16	DOES PA	RENT LI	STEN T	O THE R	RADIO
		1		Inapplicat	le	1982 1516	49.6 37.5			
		2		NO		550	13.0	6		

124	PRADHRAM	NUM	3		MH17	HOW	MANY	HOURS	PER	WEEK	AM	RADIO
		D01234567891112456899012222233560258668689826		Inapplicab Don't know		2	2278 2278 2278 237 107 108 108 108 109 109 109 109 109 109 109 109 109 109	000000000000000000000000000000000000000	5 7 7 6 7 2 7 9 1 7 1 2 0			

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABEL

125	PRADHRFM	NUM 3	}	MH 17	HOW MANY	HOURS PER	WEEK	FM	RADIO
			Inapplicab	1e	2278	56.3			
		. D	Don't know		27	0.7			
		0			237	5.9			
		1			125	3.1			
		2			165	4.1			
		2 3			117	2.9			
		4			91	2.2			
		5			153	3.8			
		6			75	1.9			
		7			57	1.4			
		8			65	1.6			
		9			7	0.2			
		10			145	3.6			
		11			1	0.0			
		12			47	1.2			
		13			3	0.1			
		14			21	0.5			
		15			67	1.7			
		16			11	0.3			
		18			7	0.2			
		20			98	2.4			
	-	21			14	0.3			
		23			1	0.0			
		24			9	0.2			
		25			34	0.8			
		28			4	0.1			
		29			1	0.0			
		30			43	1.1			
		32			4	0.1			
		33			1	0.0			
		35			12	0.3			
		36			1	0.0			
		37			1	0.0			
		40			52	1.3			
		44			1	0.0			
		45			7	0.2			
		48			5 1	0.1 0.0			
		49			1	0.0			
		50			19 3	0.5			
		55			3	0.1			
		56			5	0.1			
		60			13	0.3			
		65			1	0.0			
		70			6	0.1			
		72 75			1	0.0			
		75			3	0.1			
		80			2	0.0			

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABEL	
125	PRADHRFM	NUM	3		MH17 HOW MANY HOURS PER WEEK FM RADIO	
		84 100 140			1 0.0 5 0.1 1 0.0	
126	MP17CHK1	NUM	2	CCHECK	CONST CHECK: MH16 = 1 & MH17 = 0 HOURS	
			I	napplicabl	le 4048 100.0	
127	MP17CHK2	NUM	2	CCHECK	CONST CHECK: MH17 > 168 HOURS	
			I	napplicab	le 4048 100.0	
128	PRADNEWS	NUM	2	YESNO	MH26 DOES PARENT LISTEN TO NEWS	
		1 2	Y	napplicab ES 10	le 2331 57.6 1436 35.5 281 6.9	
129	PRADCLAS	NUM	2	YESNO	MH26 DOES PARENT LISTEN CLASSICAL MUSIC	2
	-	.D 1 2	D Y	napplicab Don't know ES D		
130	PRADPOP	NUM	2	YESNO	MH26 DOES PARENT LISTEN TO POP MUSIC	
		. D 1 2	D Y	napplicabi Don't know 'ES IO		
131	PRADCW	NUM	2	YESNO	MH26 DOES PARENT LISTEN COUNTRY MUSIC	
		1 2	Y	napplicab ES 10	le 2331 57.6 910 22.5 807 19.9	
132	PRADSPOR	NUM	2	YESNO	MH26 DOES PARENT LISTEN TO SPORTS	
		.D 1 2	C Y	napplicab Oon't know 'ES 10		

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABEL	-			
133	PRADTALK	NUM	2	YESNO	MH26	DOES PARENT	LISTEN	TO TALK S	SHOWS
		1 2	Y	napplicabl ES O	е	521	57.6 12.9 29.5		
134	PRADROCK	NUM	2	YESNO	MH26	DOES PARENT	LISTEN	TO ROCK M	MUSIC
		1 2	Y	napplicabl ES O	е	636	57.6 15.7 26.7		
135	PRADEASY	NUM	2	YESNO	MH26	DOES PARENT	LISTEN	TO EASY M	1USIC
		.D 1 2	D Y	napplicabl on't know ES	e	5 1105	57.6 0.1 27.3 15.0		
136	PRADSH1	NUM	2	YESNO	MH27	DOES P LIST	EN TO AM	ERICAN TO	P 40
	-	.D 1	D Y	napplicabl lon't know ES O	e	2 416	57.6 0.0 10.3 32.1		
137	PRADSH2	NUM	2	YESNO	MH27	DOES P LIST	EN TO KI	NG BISCUI	T HOUR
		.D 1 2	D Y	napplicabl lon't know ES 10	e	4 14	57.6 0.1 0.3 42.0		
138	PRADSH3	NUM	2	YESNO	MH27	DOES P LIST	EN TO RI	CK DEES'	TOP 40
		. D 1 2	D Y	napplicabl Jon't know JES JO	e	13 148	57.6 0.3 3.7 38.4		
139	PRADSH4	NUM	2	YESNO	MH27	DOES P LIST	EN TO ME	TALSHOP	
		.D 1 2	D Y	napplicabl Oon't know 'ES 10	e	2 26	57.6 0.0 0.6 41.7		

ORDER VARIABLE TYPE LENGTH FORMAT LABEL 140 PRADSH5 NUM 2 YESNO MH27 DOES P LISTEN TO ROCKLINE 2331 Inapplicable 57.6 .D Don't know 3 0.1 YES 41 1.0 1 2 NO 1673 41.3 141 PPAPREAD NUM 2 YPAPREA MH28 HOW OFTEN DOES P READ NEWSPAPER Inapplicable 1982 Don't know 1 NEVER 69 49.0 1 0.0 .D NEVER 69 1.7 1 NEVER < TWICE A WEEK 177 2-3 TIMES A WEEK 300 2 4.4 3 4-5 TIMES A WEEK 211 5.2 DAILY 1308 32.3 142 PPAPHOUR NUM MH29 HOURS PER WEEK READING NEWSPAPER Inapplicable 2052 50.7 Don't know 29 0.7 .D 16 0.4 250 6.2 1 2 287 7.1 265 228 5.6 5 209 5.2 97 2.4 7 356 8.8 8 70 1.7 9 17 0.4 10 70 1.7 11 2 0.0 12 18 0.4 13 2 0.0 14 35 0.9 15 16 0.4 16 4 0.1 17 1 0.0 18 0.0 20 8 0.2 21 9 0.2 24 0.0 30 0.0 35 0.0 45 0.0 72 0.0

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABEL	-		
143	мнр29снк	NUM	2	CCHECK	CONST	CHECK:	MH28 & MH	129 HOURS
		•	1	[napplicab]	le	4048	100.0	
144	PPAPSPOR	NUM	2	YESNO	MH30	DOES PAR	RENT READ	SPORTS
		1 2	١	(napplicab) (ES NO	le	2068 1026 954	25.3	
145	PPAPCOM	NUM	2	YESNO	MH30	DOES PAR	RENT READ	COMICS
		1 2	١	Inapplicab (ES (O	le	2068 858 1122		
146	PPAPNEWS	NUM	2	YESNO	MH30	DOES PAR	RENT READ	NEWS SECTION
		1 2	١	Inapplicab /ES NO	le	2068 1944 36		
147	PPAPLOC	NUM	2	YESNO	MH30	DOES PAR	RENT READ	LOCAL SECTION
		1 2	`	Inapplicab /ES NO	le	2068 1901 79		
148	PPAPFOOD	NUM	2	YESNO	MH30	DOES PAR	RENT READ	FOOD SECTION
		1 2	1	Inapplicab res NO	le	2068 1046 934		
149	PPAPSTYL	NUM	2	YESNO	MH30	DOES PAR	RENT READ	LIFESTYLE SECTION
		.D 1 2	ו	Inapplicab Don't know YES NO	le	2068 2 1137 841	51.1 0.0 28.1 20.8	
150	PPAPCLAS	NUM	2	YESNO	MH30	DOES PAR	RENT READ	CLASSIFIED
		1 2	1	Inapplicab YES NO	le	2068 1128 852	51.1 27.9 21.0	

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABE	-				
151	PMAGREAD	NUM	2	YESNO	MH31	DOES	PARENT	READ	MAGAZINES	
			Ìr	napplicab	l e	15	382	49.0		
		1	Y	S		12	262	31.2		
		2	NO)		8	304	19.9		

152	PMAG1	NUM	3	MAGFMT	MH32	MAGAZINE	#1	READ	ON	REGULAR	BASIS	
		•		Inapplicab	le	2786		68.8				
		.D		Don't know		6		0.1				
		. R		Refused		2		0.0			•	
		108		AMER JRNL	OF NUE							
		109		AM JNL NRSI				0.0				
		122		BLACK ENTE				0.0				
		125		BONE&JT SU	SC INI	1		0.0				
		126		BOY'S LIFE		1		0.0				
		130		CAR AND DR	IVFR			0.0				
		131		CAR CRAFT	_ , _ , ,	1		0.0				
		134		CAREERS		1		0.0				
		136		CHANGING T	IMES	2		0.0				
		150		EBONY	21 100	36		0.9				
		152		FAMLY CMPU	TG PGI			0.0				
		154		FIELD AND				0.3				
		159		GUIDEPOST		6		0.1				
		172		JET		4		0.1				
		173		JOURNEY		1		0.0				
		175		LIFE		19		0.5				
		179		MONEY		13		0.3				
		180		MOTOR TREN	D	4		0.1				
	-	188		NATL GEOGR				1.2				
		194		NEWSWEEK		74		1.8				
		195		NEWSWK ON	CAMPU	S 1		0.0				
		197		NURSG OPPT NURSG WORL	NTY 8	7 1		0.0				
		200		NURSG WORL	D JRN	L 1		0.0				
		202		NURSING '8	6	1		0.0				
		203		OMNI		4		0.1				
		206		OUTDOOR LI	FE	10		0.2				
		207		PARADE		2		0.0				
		209		PEOPLE		30		0.7				
		211		POPULAR ME	CHANI	X 13		0.3				
		212		POPULAR SC	IENCE	9		0.2				
		213		READERS DI	GEST	105		2.6				
		216		ROAD AND T	RACK	2		0.0				
		218		R.N. (REGD	NURSE) 3		0.1				
		222		SCIENCE DI		2		0.0				
		226		SPORTING N	IEWS	3		0.1				
		228		SPORTS		2		0.0				
		229		SPORTS AFT	ELD	4		0.1				
		231		SPORTS ILL	USTRT	D 37		0.9				
		233		STEREO REV	/IEW	1		0.0				
		241		TIME		150		3.7				
		245		TV GUIDE		7		0.2				
		247		US NEWS WE	RLD RP			0.9				
		991		OTHER		601		14.8				

												-
153	PMAG2	NUM	3	MAGFMT	MH32	MAGAZIN	E #2	READ	ON	REGULAR	BASIS	
			I	napplicab MER JRNL LACK ENTE AR AND DR AR CRAFT HANGING T	le	3252	!	80.3				
		108	Δ	MER JRNL	OF NUF	₹ 2)	0.0				
		122	В	LACK ENTE	RPRISE	: 1		0.0				
		130	C	AR AND DR	IVER	5	;	0.1				
		131	C	AR CRAFT		1		0.0				
		136	C	HANGING T	IMES	7	,	0.2				
		150		DUNT		17		v. ¬				
		154	F	IELD AND	STREAM	4 12	?	0.3				
		157	G	TELD AND GAMES GUIDEPOST HISPANC BU HOT ROD JET LIFE HONEY HOTOR TREN HUSIC EDUC		2	2	0.0				
		159	G	BUIDEPOST		7	7	0.2				
		162	H	HISPANC BU	IS INES:	S 1	,	0.0				
		165	۲	OT ROD		. 1		0.0				
		172		JET		14	ŀ	0.3				
		175	L	.IFE			<u> </u>	0.2				
		179	ľ	10NEY		17	7	0.4				
		180	Ņ	NOTOR TREM	ND		3	0.1				
		184	Ņ	NATL BLK N	ONITO	R	!	0.0				
		188	Ť	NATL GEOGF NEWSWEEK	RAPHIC	67	2	1.5				
		194	1	VEWSWEEK		- 63	3	1.6				
		197	1	NURSG OPP1	INTY B	7	<u>.</u>	0.0				
	-	199	ŗ	NURSG WRLI NURSING 'E DMNI DUTDOOR LI PEOPLE	GD 8	7	1	0.0				
		202	r	NOK2ING (36 ·		! -	0.0				
		203	Ų	TIMUT			7	0.1				
		206	į	JUIDUUK E.	TLE	21	, ,	0.2				
		209	,	POPULAR MI	CUANT	V (2	0.5				
		211	1	POPULAR MI	CLUMNI	^ 1	2	0.2				
		212		READERS D	TOEST	10	3 7	2.5				
				ROLLING S'								
		218		D 4: /DF00	441566	1	4	~ ^				
		210		R.N.(REGD SCHOOL SHI SENIOR SCI SPORT SPORTING I SPORTS	UD	,	1	0.0				
		224		SENTOR SCI	HOLAST	c	†	0.0				
		225		SPORT	10273		2	0.0				
		226		SPORTING I	NEWS	,	1	0.0				
		223		SPORTS			4	0.1				
		229		SPORTS AF			6	0.1				
		230		SPORTS FI			2	0.0				
		231		SPORTS IL				0.7				
		241		TIME		7		1.8				
		245		TV GUIDE			9	0.2				
		247		US NEWS W	RLD RF	T 2	5	0.6				
		991		OTHER		25	4	6.3				

154	PMAG3	NUM	3	MAGFMT	MH32	MAGAZINE	#3 READ	ON	REGULAR	BASIS	
				Inapplicab	1e	3646	90.1				
		122		BLACK ENTE			0.0				
		126		BOY'S LIFE		1	0.0				
		130		CAR AND DR	TVFR	1	0.0				
		136		CHANGING T		4	0.1				
		150		EBONY	21120	9	0.2				
		152		FAMLY CMPU	דה פתא		0.0				
		154		FIELD AND			0.1				
		157		GAMES	9 111 E AG	1	0.0				
		159		GUIDEPOST		4	0.1				
		168		INSIDE SPO		1	0.0				
		172		JET		9	0.2				
		175		LIFE		9	0.2				
		179		MONEY		9	0.2				
		180		MOTOR TREN	D	2	0.0				
		188		NATL GEOGRA			0.9				
		194		NEWSWEEK		28	0.7				
		202		NURSING '8	6	1	0.0				
		203		OMNI	_	1	0.0				
		206		OUTDOOR LI	FE	6	0.1				
		209		PEOPLE		18	0.4				
	-	211		POPULAR ME	CHANI)		0.2				
		212		POPULAR SC	IENCE	6	0.1				
		213		READERS DI	GEST	47	1.2				
		216		ROAD AND T	RACK	1	0.0				
		217		ROLLING ST	ONE	1	0.0				
		226		SPORTING N	EWS	5	0.1				
		228		SPORTS		1	0.0				
		229		SPORTS AFI	ELD	2	0.0				
		231		SPORTS ILL	USTRT	25	0.6				
		241		TIME		19	0.5				
		245		TV GUIDE		11	0.3				
		247		US NEWS WR	LD RP1	12	0.3				
		991		OTHER		117	2.9				

155	PMAG4	NUM	3 M	AGFMT	MH32	MAGAZIN	IE #4	READ	ON	REGULAR	BASIS
			Ina	pplicat	ole	390 1	1 9	96.4			
		122		CK ENTE				0.1			
		136		NGING 1		3		0.1			
		141	CYC	LE		1		0.0			
		150	EBO	NY		3	3	0.1			
		154		LD AND	STREAM			0.0			
		165	HOT	ROD				0.0			
		172	JET			1	l	0.0			
		175	LIF	Ε		2	2	0.0			
		179	MON	ΕY		3		0.1			
		188	NAT	L GEOGR	RAPHIC	10)	0.2			
		194	NEW	SWEEK		7	7	0.2			
		198	NUR	SING OL	UTLOOK	1		0.0			
		203	OMN	I		1		0.0			
		206	OUT	DOOR LI	IFE	3	3	0.1			
		209	PEO	PLE		7	7	0.2			
		211	POP	ULAR ME	ECHANI)	⟨ €	6	0.1			
		213	REA	DERS DI	IGEST	18	3	0.4			
		222	SCI	ENCE D	IGEST	1	ļ	0.0			
		229	SPO	RTS AF	IELD	1	l	0.0			
		231	SPO	RTS ILL	LUSTRT			0.2			
	-	237	TEE	NAGER			ļ.	0.0			
		241	TIM	Ε		٤		0.2			
		245		GUIDE		e	3	0.1			
		246	USA	TODAY		1		0.0			
		247		NEWS WE	RLD RP1	r 4	1	0.1			
		991	OTH	ER		44	ļ	1.1			

156	PMAG5	NUM :	MAGFMT	MH32	MAGAZINE	#5 READ	ON I	REGULAR	BASIS
			Inapplica	ble	4007	99.0			
		136	CHANGING			0.0			
		150	EBONY		1	0.0			
		154	FIELD AND	STREAM	1 1	0.0			
		172	JET		2	0.0			
		175	LIFE		1	0.0			
		179	MONEY		2 2	0.0			
		188	NATL GEOG	RAPHIC	2	0.0			
		194	NEWSWEEK		4	0.1			
		209	PEOPLE		3 5	0.1			
		213	READERS D	IGEST	5	0.1			
		222	SCIENCE D	IGEST	1	0.0			
		231	SPORTS IL	LUSTRTI) 1	0.0			
		241	TIME		4	0.1			
		245	TV GUIDE		4	0.1			
		991	OTHER		9	0.2			
157	PMAG6	NUM	3 MAGFMT	MH32	MAGAZINE	#6 READ	ON A	A REGULA	R BASIS
			Inapplica	ble	4036	99.7			
		154	FIELD AND			0.0			
		188	NATL GEOG	RAPHIC	2	0.0			
		194	NEWSWEEK		1	0.0			
		213	READERS D	IGEST	1	0.0			
		241	TIME		1	0.0			
		245	TV GUIDE		1	0.0			
		247	US NEWS W	RLD RP	Т 1	0.0			
		991	OTHER		4	0.1			

ORDER	VARIABLE	TYPE	LENGT	H FORMAT	LABEL	. 					
158	PMAGHOUR	NUM	3		MH33	HOURS	S PE	R WEEK RE	ADING	MAGAZ:	INES
		. D 0 1 2 3 4 5 6 7 8 9 1 1 1 2 1 1 1 1 1 1 1 1 2 2 2 3 3 3 4 5 5 6 6 6 7 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Inapplicab Don't know	le		786 338 238 246 244 255 131 102 292 211 411 111	68.8 0.9 0.2 5.7 7.1 0.3 1.1 0.3 0.3 0.2 0.0 0.0 0.0 0.0 0.0 0.0			
159	MHPCHK	NUM	2	CCHECK	CONS	T CHE	CK:	TOTAL HOU	IRS IN	MHP >	168
				Inapplicab			048	100.0			
160	RANDKRP2	NUM	2	KNOW		KR13 i	RAND	OM NUMBER	?		
		1 2 3 4 5 6 7 8 9		Inapplicab AIR FORCE ARMY ROTC NATIONAL G RESERVE COAST GUAR MARINE COR NAVY ONE AD FOR	UARD D PS	(4 652 703 690 642 550 402 266 99	0.1 16.1 17.4 17.0 15.9 13.6 9.9 6.6 2.4			

ORDER	VARIABLE	TYPE	LENGT	H FORMAT	LABE	:L				
161	RANDKRP	NUM	2	RANDKR	KR 17	RANDOM I	NUMBER FO	R SER	VICE DI	SPLAY
		1 2 3 4 5 6 7 8		Inapplicabi AIR FORCE ROTC ARMY NATL (ARMY RESER) COAST GUARI MARINES NAVY ALL SERVICE	GUARD /E	632 405 455 364 198 759 546	15.6 10.0 11.2 9.0 4.9 18.8 13.5			
162	PUN12NON	NUM	2	YESNO	KR1	UNAIDED /	AD RECALL	FOR	NO SERV	ICES
		. D . R 1 2		Don't know Refused YES NO		72 4 238 3734	1.8 0.1 5.9 92.2			
163	PUN12AF	NUM	2	YESNO	KR1	UNAIDED	AD RECALL	FOR	AIR FOR	CE
	-	. D . R 1 2		Don't know Refused YES NO		4 21 6 6	1.8 0.1 53.5 44.6			
164	PUN12AR	NUM	2	YESNO	KR1	UNAIDED /	AD RECALL	FOR	ARMY	
		.D .R 1 2		Don't know Refused YES NO		3075	0.1			
165	PUN12RO	NUM	2	YESNO	KR1	UNAIDED /	AD RECALL	FOR	ROTC	
		. D . R 1 2		Don't know Refused YES NO		72 4 52 3920	1.3			
166	PUN12NG	NUM	2	YESNO	KR1	UNAIDED	AD RECALL	FOR	NAT GUA	RD
		. D . R 1 2		Don't know Refused YES NO		72 4 381 3591				

ORDER	VARIABLE	TYPE	LENGT	H FORMAT	LABI	L				
167	PUN12RV					UNAIDED AD		FOR	RESERVE	
		. D . R 1 2		Don't know Refused YES NO		72 4 186 3786	4.6			
168	PUN12CG	NUM	2	YESNO	KR1	UNAIDED AD	RECALL	FOR	COAST GUARD	
		. D . R 1 2		Don't know Refused YES NO		72 4 364 3608	1.8 0.1 9.0 89.1			
169	PUN12MC	NUM	2	YESNO	KR1	UNAIDED AD	RECALL	FOR	MARINE CORPS	
		. D . R 1 2		Don't know Refused YES NO		72 4 2183 1789	1.8 0.1 53.9 44.2			
170	PUN 12NA	NUM	2	YESNO	KR 1	UNAIDED AD	RECALL	FOR	NAVY	
	-	. D . R 1 2		Don't know Refused YES NO		72 4 1990 1982	1.8 0.1 49.2 49.0			
171	PUN12ALL	NUM	2	YESNO	KR1	UNAIDED AD	RECALL	FOR	ALL IN ONE A	D
		. D . R 1 2		Don't know Refused YES NO		72 4 358 3614	1.8 0.1 8.8 89.3			
172	PKRROAF	NUM	2	YESNO	KR2	ROTC AD REC	CALLED	FOR A	AIR FORCE	
		.D 1 2		Inapplicab Don't know YES NO	le	3996 8 11 33	98.7 0.2 0.3 0.8			

ORDER	VARIABLE	TYPE	LENGT	H FORMAT	LABI	EL			
173	PKRROAR	NUM	_				RECALLED	FOR	ARMY
		.D 1 2]	Inapplicabi Don't know YES NO		8 37	98.7 0.2 0.9 0.2		
174	PKRRONA	NUM	2	YESNO	KR2	ROTC AD	RECALLED	FOR	NAVY
		.D 1 2		Inapplicabi Don't know YES NO		12			
175	PKRROMC	NUM	2	YESNO	KR2	ROTC AD	RECALLED	FOR	MARINES
		.D 1 2	ָרָ ,	Inapplicabl Don't know YES NO		8	0.2		
176	PKRROCG	NUM	2	YESNO	KR2	ROTC AD	RECALLED	FOR	COAST GUARD
	-	.D 1 2	[Inapplicabl Don't know YES NO		2			
177	PKRNGAF	NUM	2	YESNO	KR3	N GUARD	AD RECALI	LED F	FOR AIR FORCE
		.D 1 2		Inapplicabi Don't know YES NO		3667 90 96 195	2.4		
178	PKRNGAR	NUM	2	YESNO	KR3	N GUARD	AD RECALL	.ED F	FOR ARMY
		.D 1 2	(Inapplicabl Don't know YES NO		3667 90 243 48	2.2 3 6.0		

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LAB	L					
179	PKRNGNA	NUM	2	YESNO	KR3	N	GUARD	ΑD	RECALLED	FOR	NAVY
		.D 1 2	Do	napplicabl on't know ES)	le		3667 90 32 259)	90.6 2.2 0.8 6.4		
180	PKRNGMC	NUM	2	YESNO	KR3	N	GUARD	ΑD	RECALLED	FOR	MARINES
		.D 1 2	Do	napplicabl on't know ES	le		3667 90 19 272) }	90.6 2.2 0.5 6.7		
181	PKRNGCG	NUM	2	YESNO	KR3	N	GUARD	ΑD	RECALLED	FOR	COAST GUARD
		.D 1 2	Do	napplicabl on't know ES O	le		3667 90 16 275)	90.6 2.2 0.4 6.8		
182	PKRRVAF	NUM	2	YESNO	KR4	RE	SERVE	AD	RECALLED	FOR	AIR FORCE
	-	.D 1 2	Do	napplicabl on't know ES O	le		3862 20 49 117))	95.4 0.5 1.2 2.9		
183	PKRRVAR	NUM	2	YESNO	KR4	RE	SERVE	AD	RECALLED	FOR	ARMY
		.D 1 2	Do	napplicabl on't know ES D	le		3862 20 149 17))	95.4 0.5 3.7 0.4		
184	PKRRVNA	NUM	2	YESNO	KR4	RE	SERVE	ΑD	RECALLED	FOR	NAVY
		.D 1 2	Do	napplicabl on't know ES	le		3862 20 27 139) 7	95.4 0.5 0.7 3.4		

ORDER	VARIABLE	TYPE	LENGT	H FORMAT	LABE	L			~
185	PKRRVMC	NUM	2	YESNO	KR4	RESERVE A	AD RECALLED	FOR	MARINES
		.D 1 2		Inapplicabl Don't know YES NO		20 16	95.4 0.5 0.4 3.7		
186	PKRRVCG	NUM	2	YESNO	KR4	RESERVE A	AD RECALLED	FOR	COAST GUARD
		. D 1 2		Inapplicabl Don't know YES NO			0.5 0.2		
187	PAIDAF	NUM	2	YESNO	KR6	AIDED AD	RECALL FOR	AIR	FORCE
		.D .R 1		Inapplicabl Don't know Refused YES NO	ie	47	1.2 0.0 20.5		
188	PAIDAR	NUM	2	YESNO	KR6	AIDED AD	RECALL FOR	ARMY	•
		.D .R 1		Inapplicabl Don't know Refused YES NO		14 1	0.3 0.0 13.1		
189	PAIDARO	NUM	2	YESNO	KR7	AIDED AD	RECALL FOR	ARMY	ROTC
		. D . N 1 2		Inapplicabl Don't know Not ascerta YES NO	ained	58 d 9	0.9 1.4 0.2 50.8 46.6		
190	PAIDANG	NUM	2	YESNO	KR8	AIDED AD	RECALL FOR	ARMY	NAT GUARD
		. D . N 1		Inapplicabi Don't know Not ascerta YES NO		243 73 44 2057 1631	6.0 1.8 1.1 50.8 40.3		

ORDER	VARIABLE	TYPE	LENGTH	H FORMAT	LABE	L 			
191	PAIDARV	NUM	2	YESNO	KR9	AIDED AD	RECALL	FOR AR	MY RESERVE
		.D .N 1	1 !	Inapplicabl Don't know Not ascerta YES NO		92 18 2212	3.7 2.3 0.4 54.6 39.0		
192	PAIDCG	NUM	2	YESNO	KR10	AIDED AD	RECALL	FOR C	COAST GUARD
		.D 1 2		Inapplicabi Don't know YES NO		364 56 1158 2470	1.4 28.6		
193	PAIDMC	NUM	2	YESNO	KR11	AIDED AD	RECALL	FOR M	MARINE CORPS
		D . R 1 2	 	Inapplicab Don't know Refused YES NO		27 1	0.7 0.0 23.5		
194	PAIDNA	NUM	2	YESNO	KR12	AIDED AD	RECALL	FOR N	IAVY
		D R 1 2	! !	Inapplicabi Don't know Refused YES NO		35 1	0.9 0.0 18.7		
195	PAIDALL	NUM	2	YESNO	KR13	AIDED AD	RECALL	FOR A	LL SERVICES
		.D .R 1	[Inapplicab Don't know Refused YES NO		358 81 1 1410 2198	2.0		
196	PADARTV	NUM	2	YESNO	KR 14	AIDED AD	RECALL	ARMY	AD ON TV
		.D 1 2		Inapplicab Don't know YES NO	le	241 47 3324 436	6.0 1.2 82.1 10.8		

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABE	- 			
197	PADARRAD	NUM	2	YESNO	KR 14	RECALLS	ARMY AD	ON	RADIO
		.D 1 2	D	napplicabl on't know ES O	e	241 91 1281 2435	2.2 31.6		
198	PADARMAG	NUM	2	YESNO	KR14	RECALLS	ARMY AD	IN	MAGAZINES
		.D 1 2	De	napplicabl on't know ES O		241 40 2673 1094	1.0 66.0		
199	PADARPAP	NUM	2	YESNO	KR 14	RECALLS	ARMY AD	IN	NEWSPAPERS
		.D 1 2	D	napplicabl on't know ES O	е	241 83 1665 2059	2.1		
200	PADARBIL	NUM	2	YESNO	KR 14	RECALLS	ARMY AD	ON	BILLBOARDS
	-	.D 1 2	D: Y	napplicabl on't know ES O	e	241 66 2479 1262	1.6		
201	PADARMAL	NUM	2	YESNO	KR14	RECALLS	ARMY AD	IN	MAIL
		.D 1 2	D	napplicabl on't know ES O		241 30 2231 1546	0.7		
202	PADARPOS	NUM	2	YESNO	KR14	RECALLS	ARMY AD	ON	POSTERS
		.D 1 2	De	napplicabl on't know ES O	е	241 24 2345 1438			

ORDER	VARIABLE	TYPE LE	NGT	H FORMAT	LABEL			
222			•				. =	
203	PADARPAM	NUM	2	YESNO	KR14	RECALLS	ARMY AD	IN PAMPHLETS
		•		Inapplicabl Don't know	e	241	6.0	
						32	0.8 50.1	
		1		YES NO			50.1 43.1	
		2		IAO		1745	43.1	
204	PADARYEL	NUM	2	YESNO	KR14	RECALLS	ARMY AD	IN YELLOW PAGES
				Inapplicabl Don't know	le	241		
		. D				44		
		1		YES			8.8	
		2		NO		3407	84.2	
205	PADAROTH	NUM	2	YADOTH	KR14	RECALLS	ARMY AD	SOMEWHERE ELSE
		•		Inapplicab'		241	6.0	
		. D		Don't know		29	0.7	
		1		YES		440	10.9 81.€	
		2		NO				
		3		INCONSIST.	DVIA	35	0.9	
	-	hearing	Δг	my ads, but	answ	vers "no"	to each	calls seeing or of the questions e/she saw or heard
206	PKRMSGAR	NUM	2	YKVERB	STATL	JS OF KR	VERBATIM	RESPONSE: ARMY
		.D		Don't know		145	3.6	
		. N		Not ascerta	ained	7	0.2	
		. R		Refused		1	0.0	
		1		VALID ANSWE		3453		
		2		Q NOT ASKE)	442	10.9	
207	PKRMSGOT	NUM	2	YKVERB	STATI	JS OF KR	VERBATIM	RESPONSE: NON-ARMY
		.D		Don't know		321	7.9	
		. N		Not ascerta	ained	6	0.1	
		1		VALID ANSWE		3569		
		2		Q NOT ASKE)	152	3.8	

208	PATADLIK	NUM 2	YRATEAD AT1	HOW MUCH	PARENT LIKED	ARMY ADS
		.D	Inapplicable Don't know	442 65	1.6	
		.R	Refused	3	0.1 5.2	
		1	DO NOT LIKE SCALE POINT 2	212 230		
		3	SCALE POINT 3			
		4	SCALE POINT 4			
		5	LIKE VERY MUCH			
209	PATADBEL	NUM 2	PRATEAD AT2	HOW MUCH	PARENT BELIE	VES ARMY ADS
			Inapplicable	442	10.9	
		. D	Don't know	37		
		. R	Refused	1	0.0	
		1	DO NOT BELIEVE			
		2	SCALE POINT 2			
		3 4	SCALE POINT 3 SCALE POINT 4			
		5	BELIEV VERY MU			
		J	BEETEV VENT TIO	0.1	,,,,	
210	RANDPEP1	NUM 2	RANDIPE PEP	1 RANDOM	START FOR AR	MY
			Inapplicable	3100	. 76.6	
		1	START: A) WIDE			
		2	START: B) PHYS			
		3	START: C) PROU			
		4 5	START: D) STEP START: E) LEAD		1.8 1.5	
		6	START: F) HITE		1.8	
		7	START: G) CIVO		1.9	
		8	START: H) SELC		1.7	
		9	START: I) POTE		2.1	
		10	START: J) MENT			
		11	START: K) MATU			
		12	START: L) TRAI			
		13 14	START: M) HIQU START: N) CASH		1.6 0.6	
		17	SIAKI: NI CASH	25	۵.٥	

Programming and screen size restrictions precluded the CASHED attribute from inclusion in the random start series for PE-1; it was always asked first in Version 1 of the questionnaire. In subsequent versions, RANDPEP1 contains the random start point for all Perceptions/Beliefs attributes for parents who received the Army questions alone. All values have an equal probability of selection.

211	RANDPEP4	NUM	2	RAND4PE	PEP 4	RANDOM	START	FOR	ARV/ANG
-----	----------	-----	---	---------	-------	--------	-------	-----	---------

•	Inappli	cable	3877	95.8
1	START:	WIDE	7	0.2
2	START:	PROUD	15	0.4
3	START:	LEADER	18	0.4
4	START:	CIVCAR	15	0.4
5	START:	SELCON	12	0.3
6	START:	POTEN	12	0.3
7	START:	MENTAL	11	0.3
8	START:	MATURE	18	0.4
9	START:	TRAIN	13	0.3
10	START:	HIQUAL	8	0.2
11	START:	SERCOM	17	0.4
12	START:	WEEKEN	7	0.2
13	START:	CASHED	7	0.2
14	START:	SERPAR	7	0.2
15	START:	HOME	4	0.1

Programming and screen size restrictions precluded the CASHED and HOME attributes from inclusion in the random start series for PE-4; they were always asked first in Version 1 of the questionnaire. Other attributes for the Army Reserve were sequenced based on the start point in RANDPEP4. In subsequent versions of the questionnaire, RANDPEP4 contains the random start point for all Perceptions/Beliefs attributes for parents who received either the Army Reserve or Army National Guard questions alone. All values have an equal probability of selection.

212	RANDPEP5	NUM :	2 RAND4	4PE	PEP	5	RANDOM	START	FOR	NATIONAL	GUARD	
			Inapp1	icab	le		545	13.	. 5			
		. Q	Not on	que	K		3403	84.	. 1			
		1	START:	WI	DE		8	0.	. 2			
		2	START:	PRO	OUC		4	0.	. 1			
		3	START:	LE/	ADER		6	0.	. 1			
		4	START:	CI	/CAR		8	0.	2			
		5	START:	SEI	CON		5	0.	. 1			
		6	START:	PO.	TEN		12	0.	. 3			
		7	START:	MEI	NTAL		11	0.	. 3			
		8	START:	MA	TURE		9	0.	. 2			
		9	START:	TRA	AIN		11	0.	. 3			
		10	START:	HI	DUAL		10	0.	. 2			
		11	START:	SEF	RCOM		10	0.	. 2			
		12	START:	WEI	EKEN		6	0.	. 1			

Programming and screen size restrictions precluded the CASHED and HOME attributes from inclusion in the random start series for PE-5; they were always asked first in Version 1 of the questionnaire. In subsequent versions, RANDPEP5 is not used; single-service random start points for Army Reserve and for Army National Guard are given by RANDPEP4.

213	RANDPEP6 1	NUM	2	RAND1PE	PEP	6 RANDOM	START	FOR A	F/MC/NA/ALL

	Inapplicable	3632	89.7
1	START: A) WIDE	40	1.0
2	START: B) PHYS	33	0.8
3	START: C) PROU	D 27	0.7
4	START: D) STEP	41	1.0
5	START: E) LEAD	ER 28	0.7
6	START: F) HITE	CH 27	0.7
7	START: G) CIVC	AR 34	0.8
8	START: H) SELC	ON 28	0.7
9	START: I) POTE	N 25	0.6
10	START: J) MENT	AL 29	0.7
11	START: K) MATU	RE 30	0.7
12	START: L) TRAI	N 28	0.7
13	START: M) HIQU	AL 29	0.7
14	START: N) CASH	ED 17	0.4

Programming and screen size restrictions precluded the CASHED attribute from inclusion in the random start series for PE-6; it was always asked first in Version 1 of the questionnaire. In subsequent versions, RANDPEP6 contains the random start point for all Perceptions/Beliefs attributes for parents who received either Air Force, Navy, Marine Corps or all services questions alone. All values have an equal probability of selection.

214 RANDPEP7 NUM 2 RAND7PE PEP 7 RANDOM START FOR CIVILIAN JOB

	Inapplicab	1e	3945	97.5
1	START: A)	PHYS	11	0.3
2	START: B)	PROUD	14	0.3
3	START: C)	STEP	7	0.2
4	START: D)	LEADER	5	0.1
5	START: E)	HITECH	4	0.1
6	START: F)	CIVCAR	11	0.3
7	START: G)	SELCON	3	0.1
8	START: H)	POTEN	3	0.1
9	START: I)	MENTAL	17	0.4
10	START: J)	MATURE	10	0.2
11	START: K)	TRAIN	7	0.2
12	START: L)	HIQUAL	6	0.1
13	START: M)	CASHED	2	0.0

Programming and screen size restrictions precluded the CASHED attribute from inclusion in the random start series for PE-7; it was always asked first in Version of the questionnaire. In subsequent versions, RANDPEP7 contains the random start point for all Perceptions/Beliefs attributes for parents who received the civilian job questions alone. All values have an equal probability of selection.

215 RANDPEP8 NUM 2 PEBRAND PEP 8 RANDOM START FOR COLLEGE

	Inapplicable	3937	97.3
1	START: A) PROUD	16	0.4
2	START: B) LEADER	6	0.1
3	START: C) CIVCAR	14	0.3
4	START: D) SELCON	17	0.4
5	START: E) POTEN	16	0.4
6	START: F) MENTAL	12	0.3
7	START: G) MATURE	13	0.3
8	START: H) HIQUAL	17	0.4

RANDPEPB contains the random start point for all Perceptions/Beliefs attributes for parents who received the college questions alone. All values have an equal probability of selection.

216 PAWIDE NUM 2 AGREEW PE1 WIDE VARIETY OF JOBS: ARMY 9.9 Inapplicable 402 52 Don't know .D 1.3 . R Refused 1 0.0 1 STRONGLY DISAGR 261 6.4 2 DISAGREE 384 9.5 NEITHER 3 1051 26.0 4 AGREE 1008 24.9 STRONGLY AGREE 889 22.0 217 PAPHYS NUM 2 AGREEW PE1 PHYSICALLY CHALLENGING: ARMY Inapplicable 402 9.9 37 Don't know . D 0.9 .R Refused 1 0.0 STRONGLY DISAGR 131 1 3.2 2 4.2 DISAGREE 172 NEITHER 3 745 18.4 4 AGREE 1321 32.6 STRONGLY AGREE 1239 30.6 218 PAPROUD NUM 2 AGREEW PE1 EXPERIENCE TO BE PROUD OF: ARMY Inapplicable 402 9.9 Don't know 40 2 .D 1.0 .R Refused 0.0 1 STRONGLY DISAGR 138 3.4 2 DISAGREE 189 4.7 3 NEITHER 888 21.9 4 AGREE 1160 28.7 5 STRONGLY AGREE 1229 30.4 219 PASTEP NUM 2 AGREEW PE1 STEPPING STONE TO COLLEGE: ARMY Inapplicable 402 Don't know 84 9.9 84 2.1 . D 1 .R Refused 0.0 1 STRONGLY DISAGR 542 13.4 2 DISAGREE 458 11.3 3 NEITHER 25.1 1016 4 AGREE 766 18.9

STRONGLY AGREE 779 19.2

ORDER VARIABLE TYPE LENGTH FORMAT LABEL 220 PALEADER NUM 2 AGREEW PE1 DEVELOP LEADERSHIP SKILLS: ARMY Inapplicable 402 9.9 Refused 1 STRONGLY DISAGR 167 DISAGREE Don't know .D 1.0 0.0 .R 4.1 2 NEITHER 3 807 19.9 AGREE 1305 32.2 STRONGLY AGREE 1110 27.4 221 PAHITECH NUM 2 AGREEW PE1 USE HIGH-TECH EQUIPMENT: ARMY Inapplicable 402 Don't know 61 1.5 .D . R Refused STRONGLY DISAGR 129 3 2 1 DISAGREE 179 2 NEITHER 3 761 30.8 4 AGREE 1245 STRONGLY AGREE 1270 31.4 222 PACIVCAR NUM 2 AGREEW PE1 CIVILIAN CAREER DEVELOP: ARMY Inapplicable 402 Don't know 53 Refused 1 Inapplicable 1.3 . D 0.0 . R STRONGLY DISAGR 242 1 DISAGREE 337 2 1086 NEITHER 26.5 3 AGREE 1033 25.5 STRONGLY AGREE 894 22.1 2 AGREEW PE1 DEVELOP SELF-CONFIDENCE: ARMY 223 PASELCON NUM Inapplicable 402 9.9 Don't know Refused 0.7 . D 0.0 . R 1 STRONGLY DISAGR 163 4.0 1 198 DISAGREE 4.9 2 799 NEITHER AGREE 3 19.7 1285 31.7 STRONGLY AGREE 1171 28.9

ORDER	VARIABLE	TYPE	LENGT	H FORMAT	LABE	L			
					DF4	DEVELOP I	DOTENTIAL .	A DMV	
224	PAPOTEN	NUM	2	AGREEW	PEI	DEVELUP I	POTENTIAL:	AKMI	
				Inapplica	ble	402	9.9		
		.D		Don't kno	W	41	1.0		
		. R		Refused		1	0.0		
		1		STRONGLY	DISAGR	217	5.4		
				DISAGREE			7.2		
		3		NEITHER AGREE					
		5		STRONGLY	AGREE	1122 988	24.4		
		J		J (NONGE)					
225	PAMENTAL	NUM	2	AGREEW	PE 1	MENTALLY	CHALLENGI	NG: ARMY	
				Inapplica	able	402	9.9		
		. D		Inapplica Don't kno Refused) W	45	1.1		
		.R		Refused		1	0.0		
		1		STRONGLY	DISAGE	₹ 231	5.7		
		2		DISAGREE					
		3		NEITHER		975	24.1		
		4 5		AGREE STRONGLY	ACDEE	1107	27.3		
)		SIRUNGLI	AGREE	J67	23.5		
226	PAMATURE	NUM	2	AGREEW	PE 1	MATURE A	ND RESPONS	IBLE: ARM	Υ
		•		Inapplica	able	402	9.9		
		. D		Inapplica Don't kno	OW .	26	0.6		
		. R		Refused		1	0.0		
		1		STRONGLY	DISAG	₹ 153	3.8		
		2		DISAGREE		161	4.0		
		3		NEITHER					
		4 5		AGREE STRONGLY	ACREE	1/15	30.6		
		5		S I RUNGL I	AGREE	1413	35.0		
227	PATRAIN	NUM	2	AGREEW	PE 1	TRAINING	IN USEFUL	SKILLS:	ARMY
				Inapplic	able	402	9.9		
		.D		Don't kn		45	1.1		
		.R		Refused		_ 1			
		1		STRONGLY					
		2		DISAGREE		270			
		3		NEITHER AGREE		795 1260			
		4 5		STRONGLY	AGREE	1092			
		J		3 11/01402 1	MONEL	, , , ,			

228 P	AHIQUAL	NUM	2	AGREEW	PE1	HIGHLY	TRA	INED	COWORKERS:	ARMY
			In	applicab	le	4	02	9.	9	
		. D	Do	n't know			42	1.	0	
		. R	Re	fused			1	0.	0	
		1	ST	RONGLY D	LSAGE	₹ 1	56	3.	9	

1 STRONGLY DISAGR 156 3.9 2 DISAGREE 263 6.5 3 NEITHER 913 22.6 4 AGREE 1200 29.6 5 STRONGLY AGREE 1071 26.5

229 PACASHED NUM 2 AGREEW PE1 GET MONEY FOR EDUCATION: ARMY

402	9.9
72	1.8
1	0.0
144	3.6
165	4.1
740	18.3
1167	28.8
1357	33.5
	72 1 144 165 740 1167

In Version 1 of the questionnaire only, due to programming and screen size restrictions, this attribute was not included in the random start series for PE-1; rather, it was always asked prior to the randomly started attribute list. In subsequent versions, PACASHED was included in the randomization.

230 PHEARDAR NUM 2 YESNO PEIA P EVER HEARD OF ARMY RESERVE

	Inapplicable	548	13.5
. D	Don't know	12	0.3
1	YES	3345	82.6
2	NO	143	3.5

In Version 1 of the instrument, this question was asked only of parents selected to receive Army Reserve questions. In subsequent versions, it was asked of all parents.

231	PVWIDE	NUM 2	AGREEW	PE4	WIDE VARI	ETY OF J	IOBS: RES	SERVE
		D . R 1 2 3 4 5	Inapplica Don't kno Refused STRONGLY DISAGREE NEITHER AGREE STRONGLY	DISAGR	3343 11 1 61 93 235 185 119	82.6 0.3 0.0 1.5 2.3 5.8 4.6 2.9		
232	PVPROUD	NUM 2	AGREEW	PE4	EXPERIENC	E TO BE	PROUD OF	: RESERVE
		. D . R 1 2 3 4 5	Inapplica Don't kno Refused STRONGLY DISAGREE NEITHER AGREE STRONGLY	DISAGR	3343 12 1 38 41 221 227 165	82.6 0.3 0.0 0.9 1.0 5.5 5.6 4.1		
233	PVLEADER	NUM 2	AGREEW	PE4	DEVELOP L	EADERSHI	P SKILLS	: RESERVE ·
		D . R 1 2 3 4 5	Inapplica Don't kno Refused STRONGLY DISAGREE NEITHER AGREE STRONGLY	DISAGE	3343 11 1 37 52 187 262 155	82.6 0.3 0.0 0.9 1.3 4.6 6.5 3.8		
234	PVCIVCAR	NUM 2	AGREEW	PE4	CIVILIAN	CAREER D	EVELOP:	RESERVE
		D . R 1 2 3 4 5	Inapplica Don't kno Refused STRONGLY DISAGREE NEITHER AGREE STRONGLY	DISAGE	3343 16 1 53 77 253 176 129	82.6 0.4 0.0 1.3 1.9 6.3 4.3 3.2		

. D . R

1

2

3

4

235 PVSELCON NUM 2 AGREEW PE4 DEVELOP SELF-CONFIDENCE: RESERVE Inapplicable 3343 82.6 Don't know 10 0.2 . D .R Refused 1 0.0 Refused STRONGLY DISAGR 1 27 0.7 2 DISAGREE 45 1.1 NEITHER 3 197 4.9 4 AGREE 255 6.3 STRONGLY AGREE 170 4.2 236 PVPOTEN NUM 2 AGREEW PE4 DEVELOP POTENTIAL: RESERVE Inapplicable 3343 82.6 Don't know 13 0.3 .D .R Refused 0.0 1 STRONGLY DISAGR 45 1 1.1 1.8 2 DISAGREE 73 NEITHER 3 232 5.7 207 4 AGREE 5.1 STRONGLY AGREE 134 3.3 237 PVMENTAL NUM 2 AGREEW PE4 MENTALLY CHALLENGING: RESERVE Inapplicable 3343 82.6 Don't know Refused 14 0.3 . D .R 0.0 1 STRONGLY DISAGR 50 1.2 2 74 DISAGREE 1.8 NEITHER 225 3 5.6 210 4 AGREE 5.2 5 STRONGLY AGREE 131 3.2

238 PVMATURE NUM 2 AGREEW PE4 MATURE AND RESPONSIBLE: RESERVE

STRONGLY DISAGR 31

STRONGLY AGREE 178

DISAGREE

NEITHER

AGREE

Inapplicable 3343 82.6 Don't know 9 0.2 Refused 1 0.0

0.8

1.2

4.3

6.5

4.4

47

174

265

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABE	L			
239	PVTRAIN	NUM	2	AGREEW	PE4	TRAINING	IN USEF	UL SKILLS:	RESERVE
			I	napplica	ble	3343	82.6		
		. D		on't kno		15	0.4		
		.R	R	efused		1	0.0		
		1	S	TRONGLY	DISAGE	₹ 46	1.1		
		2	D	ISAGREE		68	1.7		
		2	N	EITHER		223	5.5		
		4 5	A	GREE		202	5.0		
		5	S	TRONGLY	AGREE	150	3.7		
240	PVHIQUAL	NUM	2	AGREEW	PE4	HIGHLY TF	RAINED C	OWORKERS:	RESERVE
				napplica		3343	82.6		
		.D	D	on't kno	W	14	0.3		
		.R		efused		1	0.0		
		1		TRONGL Y	DISAGE				
		2		ISAGREE		57			
		3		EITHER		217			
		4		GREE		221			
		5	S	TRONGLY	AGREE	152	3.8	}	
241	PVCASHED	NUM	2	AGREEW	PE4	MONEY TO	FUTHER	EDUCATION:	RESERVE
			I	napplica	able	3343	82.6		
		. D		on't kno	OW .	40	1.0		
		. R		efused		1	0.0		
		1		TRONGLY	DISAG		0.8		
		2 3 4		ISAGREE		42	1.0		
		3		EITHER		214	5.3		
				GREE	_	204	5.0		
		5	S	TRONGL Y	AGREE	170	4.2	!	

In Version 1 of the questionnaire only, due to programming and screen size restrictions, this attribute was not included in the random start series for PE-4; rather, it was always asked prior to the randomly started attribute list. In subsequent versions, PVCASHED was included in the randomization.

242	PVHOME	NUM	2 AGREEW	PE4 SERVE	AMERICA IN	HOMETOWN:	RESERVE
			Inapplicabl	e 33	43 82.6		
		. D	Don't know		14 0.3		
		. R	Refused		1 0.0		
		1	STRONGLY DI	SAGR	43 1.1		

1 STRONGLY DISAGR 43 1.1 2 DISAGREE 41 1.0 3 NEITHER 141 3.5 4 AGREE 225 5.6 5 STRONGLY AGREE 240 5.9

In Version 1 of the questionnaire only, due to programming and screen size restrictions, this attribute was not included in the random start series for PE-4; rather, it was always asked prior to the randomly started attribute list. In subsequent versions, PVHOME was included in the randomization.

243 PVSERCOM NUM 2 AGREEW PE4 SERVE OWN COMMUNITY: RESERVE

	Inapplicable	551	13.6
.D	Don't know	2	0.0
. Q	Not on quex	3403	84.1
1	STRONGLY DISAGR	3	0.1
2	DISAGREE	4	0.1
3	NEITHER	29	0.7
4	AGREE	25	0.6
5	STRONGLY AGREE	31	0.8

244 PVWEEKEN NUM 2 AGREEW PE4 INTERESTING WEEKENDS: RESERVE

	Inapplicable	3343	82.6
. D	Don't know	15	0.4
. N	Not ascertained	2	0.0
.R	Refused	1	0.0
1	STRONGLY DISAGR	76	1.9
2	DISAGREE	89	2.2
3	NEITHER	259	6.4
4	AGREE	151	3.7
5	STRONGLY AGREE	112	2.8

245	PHEARDNG	NUM	2	YESNO	PE4A	P	EVER I	HEARI	OF	ARMY	NATIO	DNAL	GUARD
				Inapplicabl			539		13.3				
		. D		Don't know			12		0.3				
		1		YES NO			3305						
		2		NU			192		4.7				
		only of	рa	1 of the increments selection in subsequents.	cted 1	to	receiv	ve Ar	my I	Nation	nal Gu	uard	
246	PGWIDE	NUM	2	AGREEW	PE5 V	WID	E VAR	IETY	OF .	JOBS:	GUARI	ס	
				Inapplicab	le		3367	8	33.2				
		. D		Don't know			24						
		1		STRONGLY D	SAGR		77 105		1.9				
		2		DISAGREE			105		2.6				
		3		NEITHER			237						
		4		AGREE			142						
		5		STRONGLY AC	GREE		96		2.4				
247	PGPROUD	NUM	2	AGREEW	PE5 1	EXF	PERIEN	CE TO) BE	PROU	OF:	GUAF	RD
	-			Inapplicab'	le		3367	8	33.2				
		. D		Don't know			14		0.3				
		1		STRONGLY D	LSAGR		27		0.7	•			
		2		DISAGREE			58		1.4				
		3		NEITHER			210						
		4		AGREE			225		5.6				
		5		STRONGLY AC	GREE		147		3.6				
248	PGLEADER	NUM	2	AGREEW	PE5 (DEV	ELOP (LEADI	ERSH:	IP SK	ILLS:	GUAF	RD
		•		Inapplicab	le		3367	1	33.2				
		. D		Don't know			14		0.3				
		1		STRONGLY D	ISAGR		39		1.0				
		2		DISAGREE			64		1.6				
		3		NEITHER			190		4.7				
		4		AGREE			226		5.6				
		5		STRONGLY A	GREE		148		3.7				

ORDER VARIABLE TYPE LENGTH FORMAT LABEL 249 PGCIVCAR NUM 2 AGREEW PE5 CIVILIAN CAREER DEVELOP: GUARD Inapplicable 3367 83.2 Don't know 19 STRONGLY DISAGR 67 .D 0.5 1.7 1 2 DISAGREE 93 2.3 3 239 NEITHER 5.9 AGREE 173 4.3 STRONGLY AGREE 90 2.2 250 PGSELCON NUM 2 AGREEW PE5 DEVELOP SELF-CONFIDENCE: GUARD Inapplicable 3367 83.2 11 .D Don't know 0.3 43 STRONGLY DISAGR 1.1 1 2 DISAGREE 57 1.4 NEITHER 197 4.9 AGREE 225 5.6 STRONGLY AGREE 148 3.7 251 PGPOTEN NUM 2 AGREEW PE5 DEVELOP POTENTIAL: GUARD 83.2 Inapplicable 3367 15 . D Don't know 0.4 STRONGLY DISAGR 58 1 1.4 2 DISAGREE 85 2.1 3 NEITHER 237 5.9 4.4 AGREE 178 5 STRONGLY AGREE 108 2.7 252 PGMENTAL NUM 2 AGREEW PE5 MENTALLY CHALLENGING: GUARD Inapplicable 3367 83.2 Don't know .D 14 0.3 59 1 STRONGLY DISAGR 1.5 2 DISAGREE 89 2.2 NEITHER 3 229 5.7 AGREE 174 4.3

STRONGLY AGREE 116 2.9

ORDER	VARIABLE			FORMAT		:L		
250	2011							
253	PGMATURE	NUM	2	AGREEW	PES	MATURE AN	D RESPONSIBLE	E: GUARD
]	Inapplica	b1e	3367	83.2	
		. D		Don't kno STRONGLY DISAGREE	w	11	0.3	
		1	9	STRONGLY	DISAGE	₹ 40	1.0 1.6	
		2	[DISAGREE NEITHER		64 158	1.6	
		3 4	,	AGREE		158	3.9 6.0	
		5				167		
254	PGTRAIN	NUM	2	AGREEW	PE5	TRAINING	IN USEFUL SK	ILLS: GUARD
			1	Inapplica	ble	3367	83.2	
				Don't kno)W	3367 17 8 53 81	0.4	
		1	5	TRONGLY	DISAGE	₹ 53	1.3	
						81	2.0	
		3	N	NEITHER		231	5.7	
		4 5	4	AGREE	ACDEE	190 109	4.7	
		J	•	STRONGET	AGNEL	103	2.1	
255	PGHIQUAL	NUM	2	AGREEW	PE5	HIGHLY TR	AINED COWORK	ERS: GUARD
			1	Inapplica	ble	. 3367	83.2	
	-	. D	[Don't kno	w	. 3367 19	0.5	
		1	9	STRONGLY	DISAGE	37 83 228 204	0.9	
		2	[DISAGREE		83	2.1	
		4	٠ ۲	VCDEE VETIUEK		220	5.6 5.0	
		5	Š	STRONGLY	AGREE	110	2.7	
		•						
256	PGCASHED	NUM	2	AGREEW	PE5	GET MONEY	FOR EDUCATION	ON: GUARD
				Inapplica	ble	3367	83.2	
		. D		Don't kno		36	0.9	
		1	-	STRONGLY	DISAGE	₹ 38	0.9 0.9 1.4	
		2		DISAGREE		58 215	1.4	
		3 4		NEITHER AGREE		213 197	5.3 4.9	
		5		STRONGLY		137	3.4	

In Version 1 of the questionnaire only, due to programming and screen size restrictions, this attribute was not included in the random start series for PE-5; rather, it was always asked prior to the randomly started attribute list. In subsequent versions, PGCASHED was included in the randomization.

257	PGHOME	NUM	2 AGREEW	PE5	SERVE AMERI	CA IN	HOMETOWN:	GUARD
			Inapplica	ble	3367	83.2		
		.D	Don't kno	W	16	0.4		
		1	STRONGLY	DISAGR	42	1.0		
		2	DISAGREE		48	1.2		
		3	NEITHER		130	3.2		
		4	AGREE		217	5.4		
		5	STRONGLY	AGREE	228	5.6		

In Version 1 of the questionnaire only, due to programming and screen size restrictions, this attribute was not included in the random start series for PE-5; rather, it was always asked prior to the randomly started attribute list. In subsequent versions, PGHOME was included in the randomization.

258	PGSERCOM	NUM :	2	AGREEW	PE5	SERVE	OWN	COMMUNITY:	GUARD
				Inapplica	ıble	!	545	13.5	
		.D		Don't kno	W		4	0.1	
		. Q		Not on qu	ex	34	403	84.1	
		1 .		STRONGLY	DISAGE	₹	2	0.0	
	-	2		DISAGREE			8	0.2	
		3		NEITHER			16	0.4	
		4		AGREE			33	0.8	
		5		STRONGLY	AGREE		37	0.9	
259	PGWEEKEN	NUM	2	AGREEW	PE5	INTER	ESTIN	NG WEEKENDS	: GUARD
		•		Inapplica	ble	3:	367	83.2	
		.D		Don't kno	W		18	0.4	
		. N		Not ascer	tained	t	1	0.0	
		1		STRONGLY	DISAGE	₹	78	1.9	
		2		DISAGREE			116	2.9	
		3		NEITHER		:	232	5.7	
		4		AGREE			140	3.5	
		5		STRONGLY	AGREE		96	2.4	

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABE	L				
260	PNWIDE	NUM		AGREEW						NAVY
		.D 1 2 3	D S D	on't kno TRONGLY ISAGREE EITHER	w DISAGR		11 19 32 129	0.3 0.5 0.8	} ; }	
		4 5		GREE TRONGLY			98 82	2.4	,)	
261	PMWIDE	NUM	2	AGREEW	PE6	WIDE	VARIETY	OF	JOBS:	MARINES
		. D 1 2 3 4 5	S D N	napplica on't kno TRONGLY ISAGREE EITHER GREE TRONGLY	DISAGF	}	39 48 134 96	1.()	
262	PFWIDE	NUM	2	AGREEW	PE6	WIDE	VARIETY	OF	JOBS:	AIR FORCE
	•	. D 1 2 3 4 5	D S D N	napplica on't kno TRONGLY ISAGREE EITHER GREE TRONGLY	w DISAGF	?	5 16 26 116	0.4 0.4 0.6 2.5	1 3 3 3	
263	PSWIDE	NUM D 1 2 3 4 5	1 5 5 0 8	AGREEW napplica on't kno strongly DISAGREE HEITHER AGREE STRONGLY	able ow DISAG	₹	3677 2 21 32 108 104	90.8 0.8 0.8 2.8	3 5 5 8 7	MILITARY

264	PNPHYS	NUM	2	AGREEW	PE6	PHYSICALLY	CHALLENGING:	NAVY
		•		Inapplica	able	3677	90.8	
		. D		Don't kno		6	0.1	
		1		STRONGLY			0.3	
		2		DISAGREE		26	0.6	
		3		NEITHER		88	2.2	
		4		AGREE		130	3.2	
		5		STRONGLY	AGREE		2.6	
265	PMPHYS	NUM	2	AGREEW	PE6	PHYSICALLY	CHALLENGING:	MARINES
				Inapplica		3648	90.1	
		.D		Don't kno		6	0.1	
		1		STRONGLY	DISAG	iR 20	0.5	
		2		DISAGREE		14	0.3	
		3		NEITHER		70	1.7	
		4		AGREE		137	3.4	
		5		STRONGLY	AGREE	153	3.8	
266	PFPHYS	NUM	2	AGREEW	PE6	PHYSICALLY	CHALLENGING:	AIR FORCE
		•		Inapplica	ble	3692	91.2	
	-	.D		Don't kno	w	5	0.1	
		1		STRONGLY	DISAG	iR 14	0.3	
		2		DISAGREE		20	0.5	
		3		NEITHER		91	2.2	
		4		AGREE		125	3.1	
		5		STRONGLY	AGREE	101	2.5	
267	PSPHYS	NUM	2	AGREEW	PE6	PHYSICALLY	CHALLENGING:	MILITARY
		•_		Inapplica		3677	90.8	
		. D		Don't kno		_ 1	0.0	
		1		STRONGLY	DISAG		0.2	
		2		DISAGREE		15	0.4	
		3		NEITHER		72	1.8	
		4		AGREE		143	3.5	
		5		STRONGLY	AGREE	131	3.2	

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABE	L				
268	PNPROUD	NUM	2	AGREEW	PE6	EXPERIENCE	TO BE	PROUD	OF:	NAVY
		. D 1 2 3 4 5	Do S D N A	napplica on't kno TRONGLY ISAGREE EITHER GREE TRONGLY	DUSAGF	6	0.1			
269	PMPROUD	NUM	2	AGREEW	PE6	EXPERIENCE	TO BE	PROUD	OF:	MARINES
		. D 1 2 3 4 5	D S D N	napplica on't kno TRONGLY ISAGREE EITHER GREE TRONGLY	ow DISAGF	7 R 21 16 103 120	0.4 2.5			
270	PFPROUD	NUM	2	AGREEW	PE6	EXPERIENCE	TO BE	PROUD	OF:	AIR FORCE
	-	. D 1 2 3 4 5	D S D N A	napplica on't kno TRONGLY ISAGREE EITHER GREE TRONGLY	ow DISAGF	3	91.2 0.1 0.2 0.3 2.0 2.8 3.4			
271	PSPROUD	NUM	2	AGREEW	PE6	EXPERIENCE	TO BE	PROUD	OF:	MILITARY
		. D 1 2 3 4 5	D S D N A	napplica on't kno TRONGLY ISAGREE EITHER GREE TRONGLY	ow DISAGF	2	90.8 0.0 0.3 1.8 3.2 3.5			

272	PNSTEP	NUM	2	AGREEW	PE6	STEPPING	STONE	то	COLLEGE:	NAVY
				Inapplica	able	3677	90.	. 8		
		. D		Don't kno		17	0.	. 4		
		1		STRONGLY	DISAGE	R 54	1.	. 3		
		2		DISAGREE		39	1.	. 0		
		3		NEITHER		119	2.	. 9		
		4		AGREE		78	1.	. 9		
		5		STRONGLY	AGREE	64	1.	. 6		
273	PMSTEP	NUM	2	AGREEW	PE6	STEPPING	STONE	TO	COLLEGE:	MARINES
				Inapplica	able	3648	90	. 1		
		. D		Don't kno	w	14	0.	. 3		
		i		STRONGLY	DISAGE	₹ 59	1.	. 5		
		2		DISAGREE		45	1.	. 1		
		3		NEITHER		125	3.			
		4		AGREE		88		. 2		
		5		STRONGLY	AGREE	69	1.	. 7		
274	PFSTEP	NUM	2	AGREEW	PE6	STEPPING	STONE	ΤO	COLLEGE:	AIR FORCE
				Inapplica	able	3692	91.	. 2		
	-	. D		Don't kno		14	0.	. 3		
		1		STRONGLY	DISAGE	₹ 44	1.	. 1		
		2		DISAGREE		38	0.	. 9		
		3		NEITHER		106	2.	. 6		
		4		AGREE		70		. 9		
		5		STRONGLY	AGREE	78	1.	. 9		
275	PSSTEP	NUM	2	AGREEW	PE6	STEPPING	STONE	TO	COLLEGE:	MILITARY
		,		Inapplica	able	3677	90.	8		
		. D		Don't kno		1	0			
		1		STRONGLY	DISAGE	R 54	1.	. 3		
		2		DISAGREE		51		. 3		
		3		NEITHER		103	2.			
		4		AGREE		74		. 8		
		5		STRONGLY	AGREE	88	2.	. 2		

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABE	L			
276	PNLEADER	NUM	2	AGREEW	PE6	DEVELOP	LEADERSHIP	SKILLS:	NAVY
		. D 1 2 3 4	DO S D Ni A	on't kno TRONGLY ISAGREE EITHER GREE	DISAGR	13 97 126	0.1 0.4 0.3 2.4 3.1		
277	DMI CADED	5 NUM				114		SKILLS.	AAA D TNIFO
277	PMLEADER	NUM D 1 2 3 4 5	I D S D N	napplica on't kno TRONGLY ISAGREE EITHER GREE	able ow DISAGR	3648 5 19	0.5 0.6 2.4 3.5	SKILLS:	MARINES
278	PFLEADER	NUM D 1 2 3 4 5	II D S D NI	napplica on't kno TRONGLY ISAGREE EITHER GREE	able ow DISAGR	3692 5 14 15	0.1 0.3 0.4 2.0 3.0	SKILLS:	AIR FORCE
279	PSLEADER	NUM D 1 2 3 4 5	I D S D N	napplica on't kno TRONGLY ISAGREE EITHER GREE	able Dw DISAGR	3677 3677 3 10 22 76 141	0.2 0.5 1.9 3.5	SKILLS:	MILITARY

					-						- - -	
280	PNHITECH	NUM	2	AGREEW		PE6	USE	HIGH-	TECH	EQUIPMENT	·:	NAVY
		D 1 2 3 4 5		Inapplica Don't knd STRONGLY DISAGREE NEITHER AGREE STRONGLY	bw DI	SAGF	₹	3677 5 14 8 81 123 140	(0.8 0.1 0.3 0.2 2.0 3.0		
281	PMHITECH	NUM	2	AGREEW		PE6	USE	HIGH-	TECH	EQUIPMENT	r:	MARINES
		. D 1 2 3 4 5		Inapplica Don't kno STRONGLY DISAGREE NEITHER AGREE STRONGLY	w DI	SAGF	₹	13 20 18 109 126	()	0.1 0.3 0.5 0.4 2.7 3.1		
282	PFHITECH	NUM	2	AGREEW		PE6	USE	HIGH-	TECH	EQUIPMENT	:	AIR FORCE
	-			Inapplica Don't knd STRONGLY DISAGREE NEITHER AGREE STRONGLY	D I	SAG	₹	3692 12 8 6 57 124 149	().2).1		
283	PSHITECH	NUM	2	AGREEW		PE6	USE	HIGH-	TECH	EQUIPMENT	Γ;	MILITARY
		. D 1 2 3 4 5		Inapplica Don't kno STRONGLY DISAGREE NEITHER AGREE STRONGLY	D I	SAGI		3677 4 7 19 79 134 128	(0.8 0.1 0.2 0.5 2.0 3.3		

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABE	EL			
284	PNCIVCAR	NUM	2	AGREEW	PE6	CIVILIAN	CAREER	DEVELOP:	NAVY
		D 1 2 3	D S D N	on't kno TRONGLY DISAGREE BEITHER	W DISAGR	23 30 116	0.2 0.8 0.7 2.9	<u>?</u> ; ;	
		4 5		GREE TRONGLY		96	2.4 2.4		
285	PMCIVCAR	NUM	2	AGREEW	PE6	CIVILIAN	CAREER	DEVELOP:	MARINES
		. D 1 2 3 4 5	S D N	STRONGLY DISAGREE MEITHER AGREE	DISAGR	3648 8 39 47 132 96 78	1.0 1.2 3.3 2.4	2) 2 3	
286	PFCIVCAR	NUM	2	AGREEW	PE6	CIVILIAN	CAREER	DEVELOP:	AIR FORCE
	-	. D 1 2 3 4 5	D S D N	napplica Don't kno STRONGLY DISAGREE WEITHER AGREE STRONGLY	ow DISAGR	27 100 104	0.2 0.5 0.7 2.5 2.6	2 7 5	
287	PSCIVCAR	NUM	2	AGREEW	PE6	CIVILIAN	CAREER	DEVELOP:	MILITARY
		. D 1 2 3 4 5	S D N	DISAGREE NEITHER NGREE	DISAGR	22 31 105	0.1 0.5 0.8 2.6	5 3 5	

.D

1

3

5

ORDER VARIABLE TYPE LENGTH FORMAT LABEL 288 PNSELCON NUM 2 AGREEW PE6 DEVELOP SELF-CONFIDENCE: NAVY Inapplicable 3677 90.8 .D Don't know 3 0.1 STRONGLY DISAGR 15 0.4 2 DISAGREE 13 0.3 3 NEITHER 92 2.3 4 AGREE 125 3.1 5 STRONGLY AGREE 123 3.0 2 AGREEW PEG DEVELOP SELF-CONFIDENCE: MARINES 289 PMSELCON NUM 3648 Inapplicable 90.1 . D Don't know 3 0.1 1 STRONGLY DISAGR 25 0.6 17 DISAGREE 0.4 3 NEITHER 85 2.1 AGREE 138 3.4 STRONGLY AGREE 132 3.3 290 PFSELCON NUM 2 AGREEW PE6 DEVELOP SELF-CONFIDENCE: AIR FORCE 3692 Inapplicable 91.2 . D Don't know 5 0.1 STRONGLY DISAGR 14 1 0.3 2 DISAGREE 11 0.3 3 NEITHER 66 1.6 4 AGREE 134 3.3 STRONGLY AGREE 126 3.1 291 PSSELCON NUM 2 AGREEW PEG DEVELOP SELF-CONFIDENCE: MILITARY Inapplicable 90.8 3677

Don't know

DISAGREE

NEITHER

AGREE

STRONGLY DISAGR

2

10

18

68

135

STRONGLY AGREE 138 3.4

0.0

0.2

0.4

1.7

3.3

292	PNPOTEN	NUM	2	AGREEW	PE6	DEVELOP	POTENTIAL:	NAVY
		. D	D	napplica on't kno	W	5	0.1	
		1 2	D	TRONGLY ISAGREE	DISAGF	17	0.4	
		3 4	Δ	EITHER GREE		106 117	2.9	
		5		TRONGLY				
293	PMPOTEN	NUM	2	AGREEW	PE6	DEVELOP	POTENTIAL:	MARINES
		. D	D	napplica on't kno	W	4		
		1 2		TRONGLY ISAGREE	DISAGE	? 28 39		
		3 4	Δ	EITHER GREE		103 134		
		5		TRONGLY				
294	PFPOTEN	NUM	2	AGREEW	PE6	DEVELOP	POTENTIAL:	AIR FORCE
	-	. D	D	napplica on't kno	W	10	0.2	
		1 2	D	TRONGLY ISAGREE		19		
		3 4	A	EITHER GREE		84 104	2.6	
		5		TRONGLY				
295	PSPOTEN	NUM	2	AGREEW			POTENTIAL:	MILITARY
		.D	D	napplica on't kno	W	4	0.1	
		1 2	D	TRONGLY ISAGREE	DISAGR	23	0.6	
		3	A	EITHER GREE		109		
		5	S	TRONGLY	AGREE	116	3 2.9	

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABE	:L		
296	PNMENTAL	NUM	2	AGREEW	PE6	MENTALLY	CHALLENGING:	NAVY
		D 1 2 3 4 5	5 5 N	napplica Don't kno TRONGLY DISAGREE WEITHER WGREE STRONGLY	w Disagr	5 15 19 108 107	0.1 0.4 0.5 2.7 2.6	
297	PMMENTAL	NUM	2	AGREEW	PE6	MENTALLY	CHALLENGING:	MARINES
		D 1 2 3 4 5	0 9 0 N	Inapplica Don't kno STRONGLY DISAGREE WEITHER AGREE STRONGLY	w DISAGF	6 33 37 106 121	0.1 0.8 0.9 2.6 3.0	
298	PFMENTAL	NUM	2	AGREEW	PE6	MENTALLY	CHALLENGING:	AIR FORCE
	-	D 1 2 3 4 5	[5 0 N	inapplica Don't kno STRONGLY DISAGREE NEITHER AGREE STRONGLY	w DISAGR	6 13 20 93 110	0.1 0.3 0.5 2.3 2.7	
299	PSMENTAL	NUM	2	AGREEW	PE6	MENTALLY	CHALLENGING:	MILITARY
		. D 1 2 3 4 5	5 5 6 8	Inapplica Don't kno STRONGLY DISAGREE NEITHER AGREE STRONGLY	w Disagr	2 17 26 100 107	0.0 0.4 0.6 2.5	

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABE	L		
300	PNMATURE	NUM	2	AGREEW	PE6	MATURE AND	RESPONSIBLE:	NAVY
]	Inapplica Don't kno	ble	3677 1		
		. D 1	t.	STRONGLY	N SACE	R 13		
		2		DISAGREE		18	0.4	
		3	•	NEITHER		18 65		
		4	A	AGREE		136		
		5	5	STRONGLY	AGREE	138	3.4	
301	PMMATURE	NUM	2	AGREEW	PE6	MATURE AND	RESPONSIBLE:	MARINES
				Inapplica	able	3648	90.1	
		. D	(Don't kno	w	3648 4 R 21 18	0.1	
		1		STRONGLY	DISAG	R 21	0.5	
		2		DISAGREE		18 70 138	0.4	
		3 4		NEITHER AGREE		/U	1.7	
		5	,	STRONGLY	AGREE	149	3.7	
		•	`					
302	PFMATURE	NUM	2	AGREEW	PE6	MATURE AND	RESPONSIBLE:	AIR FORCE
			,	Inapplica	able	3692	91.2	
	-	.D		Don't kno		8	0.2	
		1	:	STRONGLY DISAGREE NEITHER	DISAG	R 11	0.3	
		2	l	DISAGREE				
		3	ı	NEITHER				
		4 5		AGREE		116 138	2.9 3.4	
		3	•	SIRUNGLI	AGREE	130	3.4	
303	PSMATURE	NUM	2	AGREEW	PE6	MATURE AND	RESPONSIBLE:	MILITARY
				Inapplica	able	3677 1	90.8	
		.D		Don't kn	OW	1	0.0	
		1		STRONGLY	DISAG	R 11	0.3	
		3		DISAGREE		13 6 2	0.3	
		4		NEITHER		128		
		5		AGREE STRONGLY	AGREE	156		
		J		J INDIGE I		100	3.0	

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABE	L				
304	PNTRAIN	NUM				TRAINING			SKILLS:	NAVY
		. D 1 2 3	Do Si D	on't kno TRONGLY ISAGREE EITHER	DISAGR	8		0.2 0.4 0.4		
		4 5	A	GREE		127 112		3.1		
305	PMTRAIN	NUM	2	AGREEW	PE6	TRAINING	IN	USEFUL	SKILLS:	MARINES
		. D 1 2 3 4 5	S D N	ISAGREE EITHER GREE	DISAGR	3648 9 24 40 100 134 93				
306	PFTRAIN	NUM	2	AGREEW	PE6	TRAINING	IN	USEFUL	SKILLS:	AIR FORCE
		. D 1 2 3 4 5	D S D N A	napplica on't kno TRONGLY ISAGREE EITHER GREE TRONGLY	ow DISAGF	7		1.9		
307	PSTRAIN	NUM	2	AGREEW	PE6	TRAINING	IN	USEFUL	SKILLS:	MILITARY
		. D 1 2 3 4 5	S D N A	napplica on't kno TRONGLY ISAGREE EITHER GREE TRONGLY	DISAGE	3677 1 1 14 27 67 137 125		0.7 1.7		

308	PNHIQUAL	NUM	2	AGREEW	PE6	HIGHLY	TRAINE	D CC	WORKERS:	NAVY
			I	napplica	ble	367	77 9	8.08		
		. D		on't kno	W			0.1		
		1	S	TRONGLY	DISAGR	? 1	14	0.3		
		2		ISAGREE			13	0.3		
		3	1	NEITHER			86	2.4		
		4		AGREE			16	2.9		
		5	S	TRONGLY	AGREE	12	24	3.1		
309	PFHIQUAL	NUM	2	AGREEW	PE6	HIGHLY	TRAINE	ED CC	WORKERS:	AIR FORCE
]	[napplica	ble			31.2		
		. D		on't kno			7			
		1		STRONGLY	DISAGE					
		2		DISAGREE			9	0.2		
		3		NEITHER				1.8		
		4		AGREE			29	3.2		
		5	S	STRONGLY	AGREE	12	26	3.1		
310	PSHIQUAL	NUM	2	AGREEW	PE6	HIGHLY	TRAINE	ED CC	WORKERS:	MILITARY
			1	Inapplica	abie	36	77 9	8.06		
	-	. D						0.1		
		1		Don't kno STRONGLY		₹ '	11	0.3		
		2		DISAGREE			24	0.6		
		3		NEITHER			94	2.3		
		4		AGREE			13	2.8		
		5	5	STRONGLY	AGREE	12	26	3.1		
311	PMHIQUAL	NUM	2	AGREEW	PE6	HIGHLY	THAINE	ED CO	WORKERS:	MARINES
			1	Inapplica	able	364	48 9	90.1		
		. D	_	Don't kno			6	0.1		
		1	5	STRONGLY	DISAGE	₹ :	24	0.6		
		2		DISAGREE		•	30	0.7		
		3		NEITHER			05	2.6		
		4		AGREE			26	3.1		
		5	5	STRONGLY	AGREE	10	9	2.7		

312	PNCASHED NUI	4 2	AGREEW	PEG GET MONEY	FOR	FOLICATION .	NAVY
J 1 Z	FINCASHED NO		AGNELW	PEO GEL PIUNEL	run	LOUGALIUM.	IVAVI

	Inapplicable	3677	90.8
. D	Don't know	10	0.2
1	STRONGLY DISAGR	19	0.5
2	DISAGREE	18	0.4
3	NEITHER	97	2.4
4	AGREE	117	2.9
5	STRONGLY AGREE	110	2.7

In Version 1 of the questionnaire only, due to programming and screen size restrictions, this attribute was not included in the random start series for PE-6; rather, it was always asked prior to the randomly started attribute list. In subsequent versions, PNCASHED was included in the randomization.

313 PMCASHED NUM 2 AGREEW PE6 GET MONEY FOR EDUCATION: MARINES

	Inapplicable	3648	90.1
. D	Don't know	20	0.5
1	STRONGLY DISAGR	21	0.5
2	DISAGREE	22	0.5
3	NEITHER	114	2.8
4	AGREE	114	2.8
5	STRONGLY AGREE	109	2.7

In Version 1 of the questionnaire only, due to programming and screen size restrictions, this attribute was not included in the random start series for PE-6; rather, it was always asked prior to the randomly started attribute list. In subsequent versions, PMCASHED was included in the randomization.

314	PFCASHED NUM	2	AGREEW	PEG GET MONEY FOR EDUCATION: AIR FORCE	:

	Inapplicable	3692	91.2
. D	Don't know	16	0.4
1	STRONGLY DISAGR	14	0.3
2	DISAGREE	12	0.3
3	NEITHER	87	2.1
4	AGREE	107	2.6
5	STRONGLY AGREE	120	3.0

In Version 1 of the questionnaire only, due to programming and screen size restrictions, this attribute was not included in the random start series for PE-6; rather, it was always asked prior to the randomly started attribute list. In subsequent versions, PFCASHED was included in the randomization.

315 PSCASHED NUM 2 AGREEW PEG GET MONEY FOR EDUCATION: MILITARY

	Inapplicable	3677	90.8
. D	Don't know	4	0.1
1	STRONGLY DISAGR	12	0.3
2	DISAGREE	18	0.4
3	NEITHER	79	2.0
4	AGREE	116 -	2.9
5	STRONGLY AGREE	142	3.5

In Version 1 of the questionnaire only, due to programming and screen size restrictions, this attribute was not included in the random start series for PE-6; rather, it was always asked prior to the randomly started attribute list. In subsequent versions, PSCASHED was included in the randomization.

316 PWPHYS NUM 2 AGREEW PE7 PHYSICALLY CHALLENGING: JOB

	Inapplicable	3693	91.2
.D	Don't know	4	0.1
1	STRONGLY DISAGR	15	0.4
2	DISAGREE	62	1.5
3	NEITHER	132	3.3
4	AGREE	90	2.2
5	STRONGLY AGREE	52	1.3

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABE	L			
317	PWPROUD	NUM	2	AGREEW	PE7	EXPERIENCE	TO BE	PROUD OF:	JOB
			I.	napplica	ble	3693	91.2		
		. D 1	D	on [/] t kno TRONGLY	W DISACE	. J	. 0.1		
		2	D 2	ISAGREE	DIJAGI	3 14 23	0.6		
		3	N	EITHER		110	2.7		
		4	Α	GREE		121	3.0		
		5	S	TRONGLY	AGREE	84	2.1		
318	PWSTEP	NUM	2	AGREEW	PE7	STEPPING S	TONE TO	COLLEGE:	JOB
			I	napplica	able	3693	91.2		
		. D	D	on't kno	OW .	3693 7 8 60	0.2		
		1	S	TRONGLY	DISAGE	8 60	1.5		
		2		ISAGREE		100	1.6		
		3 4	IN A	IEITHER IGREE		58	2.7 1 4		
		5				109 58 57	1.4		
319	PWLEADER	NUM	2	AGREEW	PE7	DEVELOP LE	[ADERSH]	IP SKILLS:	JOB
			Ţ	napplica	able	3693	91.2		
	_	. D	Ē	on't kno	ow .	3	0.1		
		1	S	TRONGLY	DISAGE	3 20 40	0.5		
		2		DISAGREE		40	1.0		
		3		NEITHER		115	2.8		
		4 5	, , , , , , , , , , , , , , , , , , ,	AGREE	ACDEE	116 61			
		5	3	SIRUNGLI	AGREE	61	1.5		
320	PWHITECH	NUM	2	AGREEW	PE7	USE HIGH-1	TECH EQ	JIPMENT: J	ОВ
			1	Inapplic Don't kn	able	3693			
		. D	(Don't kn	ow	_ 4	0.1		
		1		STRONGLY	DISAG	R 27	0.7		
		2		DISAGREE		42 104	1.0		
		3 4		NEITHER AGREE			2.6		
		5			AGREE	79			
		J	•						

5

ORDER VARIABLE TYPE LENGTH FORMAT LABEL 321 PWCIVCAR NUM 2 AGREEW PE7 CIVILIAN CAREER DEVELOP: JOB Inapplicable 3693 91.2 Don't know 5 STRONGLY DISAGR 25 DISAGREE 36 .D 0.1 0.6 1 0.9 DISAGREE 2.8 NEITHER 3 113 105 AGREE 2.6 STRONGLY AGREE 71 1.8 322 PWSELCON NUM 2 AGREEW PE7 DEVELOP SELF-CONFIDENCE: JOB Inapplicable 3693 91.2 . D Don't know 4 0.1 STRONGLY DISAGR 15 DISAGREE 18 0.4 1 DISAGREE 0.4 2.9 3 NEITHER 117 STRONGLY AGREE 75 3.1 323 PWPOTEN NUM 2 AGREEW PE7 DEVELOP POTENTIAL: JOB Inapplicable 3693 91.2 . D Don't know 5 0.1 STRONGLY DISAGR 17 DISAGREE 32 1 . 0.4 0.8 3 NEITHER 92 2.3 4 AGREE 127 3.1 STRONGLY AGREE 82 2.0 324 PWMENTAL NUM 2 AGREEW PE7 MENTALLY CHALLENGING: JOB Inapplicable 3693 Don't know 4 91.2 Don't know STRONGLY DISAGR 19 33 .D 4 19 0.1 1 0.5 2 0.8 3 NEITHER 2.5 2.9 102 117 4 AGREE

STRONGLY AGREE 80

2.0

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABE	L			
325	PWMATURE	NUM	2	AGREEW	PE7	MATURE AN	D RESPONS	IBLE: JOB	
		. D 1 2 3 4 5	D S D N A	napplicab on't know TRONGLY DI ISAGREE EITHER GREE TRONGLY AG	ISAGF	3693 3 13 31 85 140 83	91.2 0.1 0.3 0.8 2.1 3.5 2.1		
326	PWTRAIN	NUM	2	AGREEW	PE7	TRAINING	IN USEFUL	SKILLS: JO)B
		. D 1 2 3 4 5	D S D N A	napplicab on't know TRONGLY D ISAGREE EITHER GREE TRONGLY AG	ISAGF	3693 5 21 34 100 115 80	91.2 0.1 0.5 0.8 2.5 2.8 2.0		
327	PWHIQUAL	NUM	2	AGREEW	PE7	HIGHLY TR	AINED COW	ORKERS: JOB	,
	-	. D 1 2 3 4 5	D S D N A	napplicab on't know TRONGLY D ISAGREE EITHER GREE TRONGLY AG	ISAGF	3693 3 22 40 109 95 86	91.2 0.1 0.5 1.0 2.7 2.3 2.1		
328	PWCASHED	NUM	2	AGREEW	PE7	GET MONEY	FOR EDUCA	ATION: JOB	
		D 1 2 3 4 5	D S D N A	napplicab on't know TRONGLY D: ISAGREE EITHER GREE TRONGLY AG	ISAGF	3693 5 46 51 100 90 63	91.2 0.1 1.1 1.3 2.5 2.2 1.6		

In Version 1 of the questionnaire only, due to programming and screen size restrictions, this attribute was not included in the random start series for PE-7; rather, it was always asked prior to the randomly started attribute list. In subsequent versions, PWCASHED was included in the randomization.

329	PCPROUD	NUM	2	AGREEW	PE8	EXPERIENCE	TO BE	PROUD OF:	COLLEGE
			Ī	napplica	able	3688	91.1		
		1		TRONGLY			0.2		
		2		ISAGREE		12	0.3		
		3		EITHER		33	0.8		
		4		GREE		93	2.3		
		5		TRONGLY	AGREE		5.3		
330	PCLEADER	NUM	2	AGREEW	PE8	DEVELOP LE	ADERSH1	P SKILLS:	COLLEGE
		•	I	napplica	able	3688	91.1		
		. D		on't kno		1	0.0		
		1	S	TRONGLY	DISAGR	13	0.3		
		2	D	ISAGREE		13	0.3		
		3		EITHER		88	2.2		
		4	A	GREE		100	2.5		
		5	S	TRONGLY	AGREE	145	3.6		
331	PCCIVCAR	NUM	2	AGREEW	PE8	CIVILIAN O	CAREER (DEVELOP: C	OLLEGE
			I	napplica	able	3688	91.1		
		. D		on't kno		1	0.0		
	~	1	S	TRONGLY	DISAGE	8 9	0.2	•	
		2		ISAGREE		8	0.2		
		3	N	IEITHER		42	1.0		
		4	Δ	GREE		89	2.2		
		5	S	TRONGLY	AGREE	212	5.2		
332	PCSELCON	NUM	2	AGREEW	PE8	DEVELOP S	ELF-CONI	FIDENCE: C	OLLEGE
			I	napplic	able	3688	91.1		
		.D		on't kn		1	0.0		
		1	S	TRONGLY	DISAGE	8 ≶	0.2		
		2		ISAGREE		11	0.3		
		3	1	EITHER		59	1.5		
		4	4	AGREE		110	2.7		
		5	\$	TRONGLY	AGREE	171	4.2		

333	PCPOTEN	NUM 2	AGREEW PE8	DEVELOP PO	OTENTIAL: C	OLLEGE
			Inapplicable	3688	91.1	
		.D	Don't know	2	0.0	
		1	STRONGLY DISAG		0.2	
		2	DISAGREE	8	0.2	
		3	NEITHER	51	1.3	
		4	AGREE	95	2.3	
		5	STRONGLY AGREE	196	4.8	
334	PCMENTAL	NUM 2	AGREEW PE8	MENTALLY C	CHALLENGING	: COLLEGE
		•	Inapplicable	3688	91.1	
		1	STRONGLY DISAG	₹ 9	0.2	
		2	DISAGREE	10	0.2	
		3	NEITHER	37	0.9	
		4	AGREE	108	2.7	
		5	STRONGLY AGREE	196	4.8	
335	PCMATURE	NUM 2	AGREEW PE8	MATURE AND	RESPONSIB	LE: COLLEGE
			Inapplicable	3688	91.1	
		1	STRONGLY DISAG		0.2	
			DISAGREE	` 12	0.3	
	-	2				
			NEITHER	63	1.6	
		4	AGREE	105	2.6	
		5	STRONGLY AGREE	173	4.3	
336	PCHIQUAL	NUM 2	AGREEW PE8	HIGHLY TRA	AINED COWOR	KERS: COLLEGE
		•	Inapplicable	3688	91.1	
		1	STRONGLY DISAG		0.1	
		2	DISAGREE	` 12	0.3	
		3	NEITHER	84		
					2.1	
		4	AGREE	105	2.6	
		5	STRONGLY AGREE	154	3.8	
337	PPEDIP	NUM 2	PROPANS PE 12	2 ARMY % PA	AST YEAR HI	GH SCHOOL GRADS
		. D	Don't know	142	3.5	
		.R	Refused	1	0.0	
		1	< ONE QUARTER	138	3.4	
		2	ONE QUARTER	479	11.8	
		3	ONE HALF	1105	27.3	
		4	THREE QUARTERS	1000	24.7	
		5	ALMOST ALL	1183	29.2	

338	PPEGRADE	NUM	2	PEGRADE	PE 13	ARM	IY %	PAST	YEAR	UPPER	HA	LF	IQ
		. D		Don't know			127		3.1				
		. R		Refused			3		0.1				
		1		ALL			93		2.3				
		2		THREE QUART	rers		762	1	8.8				
		3		HALF			2099	Ç	1.9				
		4		ONE QUARTER	₹		932		23.0				
		5		NONE			32		0.8				
339	PPECOL	NUM	2	PROPANS	PE 14	ARM	IY %	PAST	YEAR	TO FI	NIS	н с	OLLEGE
		.D		Don't know			98		2.4				
		.R		Refused			1		0.0				
		1		< ONE QUART	ΓER		671	•	6.6				
		2		ONE QUARTER	₹		1572		88.8				
		3		ONE HALF			1132		28.0				
		4		THREE QUART	rers		372		9.2				
		5		ALMOST ALL			202		5.0				
340	PPESIM	NUM	2	YESNO	PE 15	ARE	MAN	Y YOU	JNG PI	EOPLE	JOI	NIN	IG ARMY
		•		Inapplicabl	le		1		0.0				
	-	.D		Don't know			270		6.7				
		.R		Refused			3		0.1				
		1		YES			1342		33.2				
		2		NO			2432	6	50.1				
341	PHEARDRO	NUM	2	YESNO	PE 154	P	EVER	HEAF	OF	ROTC	ΔТ	COL	LEGE
				Inapplicabl	ie		233		5.8				
		. D		Don't know			22		0.5				
		. N		Not ascerta	ained		50		1.2				
		.R		Refused			1		0.0				
		1		YES			2874		71.0				
		2		NO			868		21.4				

In Version 1 of the instrument, this question was asked only of parents selected to receive ROTC questions. In subsequent versions, it was asked of all parents.

								_
342	PRLEADER	NUM 2	AGREEW	PE2	LEADERSHIP	/MANAGEMENT	TRAINING:	ROTC
			Inapplica	ahle	1911	47.2		
		.D	Don't kno		36	0.9		
		. N	Not ascer			0.3		
		. R	Refused	Latticu	1	0.0		
		1	STRONGLY	DISACD		1.4		
		2	DISAGREE	DISAGN	67	1.7		
		3	NEITHER		464	11.5		
		4	AGREE		906	22.4		
		5	STRONGLY	ACDEE	601	14.8		
343	PRSELCON	NUM 2	AGREEW	PE2	DEVELOP SE	LF-CONFIDEN	CE: ROTC	
		•	Inapplica	able	1911	47.2		
		. D	Don't kno	ow.	23	0.6		
		. N	Not ascer	rtained	4	0.1		
		. R	Refused		1	0.0		
		1	STRONGLY	DISAGR		1.3		
		2	DISAGREE		62	1.5		
		3	NEITHER		413	10.2		
		4	AGREE		954	23.6		
		5	STRONGLY	AGREE	627	15.5		
344	PRELECT	NUM 2	AGREEW	PE2	COLLEGE EL	ECTIVE W/CO	JRSES: ROTO	3
			Inapplica	able	1911	47.2		
		. D	Don't kno		34	0.8		
		. N	Not ascer			0.1		
		.R	Refused		1	0.0		
		1	STRONGLY	DISAGR	•	1.3		
		2	DISAGREE		40	1.0		
		3	NEITHER		415	10.3		
		4	AGREE		832	20.6		
		5	STRONGLY	AGREE	760	18.8		
345	PROFFCOM	NUM 2	AGREEW	PE2	AN OFFICER	'S COMMISSIO	ON: ROTC	
		•	Inapplica	able	1911	47.2		
		. D	Don't kno		48	1.2		
		. N	Not ascer		4	0.1		
		.R	Refused		1	0.0		
		1	STRONGLY	DISAGR	43	1.1		
		2	DISAGREE		48	1.2		
		3	NEITHER		348	8.6		
		4	AGREE		726	17.9		
		5	STRONGLY	AGREE	919	22.7		

346	POWIDE	Num 2	AGREEW	PE3	WIDE VARIET	Y OF JO	BS: OFFICER
		. D . N	Inapplication Don't known Not ascen	OW	1911 12 4	47.2 0.3 0.1	
		. R	Refused	rtailleu	1	0.1	
		1	STRONGLY	DISAGR		2.7	
		2	DISAGREE		139	3.4	
		3	NEITHER		576	14.2	
		4	AGREE		717	17.7	
		5	STRONGLY	AGREE	578	14.3	
347	POPROUD	NUM 2	2 AGREEW	PE3	EXPERIENCE	TO BE P	ROUD OF: OFFICER
			Inapplica	able	1911	47.2	
		. D	Don't kn		15	0.4	
		. N	Not asce	rtained		0.1	
		. R	Refused		1	0.0	
		1	STRONGLY	DISAGR		1.5	
		2	DISAGREE NEITHER		70 378	1.7	
		4	AGREE		837	9.3	
		5	STRONGLY	ACDES	773	20.7 19.1	
	-						
348	POUSECOL	NUM 2	2 AGREEW	PE3	USE COLLEGE	SKILLS	: OFFICER
			Inapplica	able	1911	47`.2	
		. D	Don't kn		15	0.4	
		. N	Not asce	rtained	4	0.1	
		. R	Refused		1	0.0	
		1	STRONGLY	DISAGR		1.9	
		2	DISAGREE		107	2.6	
		3	NEITHER		436	10.8	
		4	AGREE		807	19.9	
		5	STRONGLY	AGREE	689	17.0	
349	POINNOV	NUM 2	2 AGREEW	PE3	INNOVATIVE/	CREATIV	E: OFFICER
		•	Inapplic		1911	47.2	
		. D	Don't kn		10	0.2	
		. N	Not asce	rtained		0.1	
		. R	Refused		1	0.0	
		1	STRONGLY	DISAGR		2.2	
		2	DISAGREE		127	3.1	
		3	NEITHER		477	11.8	
		4	AGREE	40000	789	19.5	
		5	STRONGLY	AGREE	641	15.8	

350	RANDKAP	NUM	2	RANDKAY	KA4	RANDOMIZE	FIRST	BRANCH	FOR GI	BILL
			I	napplicab	le	2067	51.	1		
		1		TART: ARM		504	12.			
		2		TART: AIR			12.			
		3		TART: NAV		497	12.			
		4	S	TART: MAR	INES		12.			
351	PKAEARN	NUM	2	YKAEARN	KA7	EARN MONEY	r FOR	COLLEGE	IN ARM	Y
			Ī	napplicab	l e	2067	51.	1		
		. D		on't know		154	3.			
		. R	_	efused		4	0.			
		1		ES		1740	43.			
		2	N			83	2.			
352	PKAEDBEN	NUM	2	YKABEN	KA1	AMOUNT OF	ARMY	EDUCATIO	ON BENE	FITS
			I	napplicab	1e	2150	5 3.	1		
		. D		on't know		921	22.	8		
		.R		efused		7	0.			
		1		NDER \$5,0	00	95	2.			
		2		5,000-\$9,		160	4.	0		
	-	3		10,000-\$1			5.			
		4	\$	15.000-\$1	9.999	9 166	4.	1		
		5	Š	20,000-\$2	4 . 999	9 166	4.			
		6	\$	25,000 OR	MORE	148	3.			
353	PKALLCOL	NUM	2	YKALCOL	KA2	WOULD ARM	Y PAY	FOR ENT	IRE COL	LEGE ED
			I	napplicab	1e	2150	53.	1		
		. D		on't know		220	5.			
		. R		efused		2	Ō.			
		1		ES		749	18.			
		2		10		927	22.			
354	PKASAME	NUM	2	YKASAME	KA3	COMPAR AR	MY EDU	C BEN T	O OTH B	RANCHES
			I	napplicab	1e	2150	53.	1		
		. D		on't know		259	6.			
		. R		efused		3	0.			
		1		ORE		92	2.			
		2		.ESS		119	2.			
		3		BOUT THE	SAME	1425	35.			

ORDER	VARIABLE	TYPE	LENGTH	H FORMAT	LABE	L				
355	PKAGIAR	NUM	2	YKAGIAR	KA4	DOES ARMY	OFFER GI	BILL		
				Inapplicabl	le	2067	51.1			
		.D	Ţ	Don't know		318	7.9			
		.R		Refused			0.1			
		1		DOES OFFER			39.3			
		2	[DOES NOT OF	FER	67	1.7			
356	PKAGIAF	NUM	2	YKAGIAF	KA4	DOES AIR	FORCE OFF	ER GI	BILL	
				Inapplicabi	le	2067	51.1			
		. D		Don't know		553	13.7			
		.R	1	Refused		7	0.2			
		1		DOES OFFER		1291	31.9			
		2	1	DOES NOT OF	FFER	130	3.2			
357	PKAGINA	NUM	2	YKAGINA	KA4	DOES NAVY	OFFER GI	BILL		
		•		Inapplicab	le	2067	51.1			
		. D		Don't know		579				
		.R		Refused		7	Λ 3			
		1		DOES OFFER		1244	30.7			
		2	1	DOES NOT OF	FFER	151	3.7	-		
358	PKAGIMA	NUM	2	YKAGIMA	KA4	DOES MARI	NE CORPS	OFFER	GI BILL	
				Inapplicab	1e	2067	51.1			
		. D		Don't know			14.2			
		.R		Refused		7	0.2			
		1		DOES OFFER		1253	31.0			
		2		DOES NOT O	FFER	146	3.6			
359	PKAYEARS	NUM	2		KA5	MINIMUM A	RMY ENLIS	TMENT		
				Inapplicab	1e	2067	51.1			
		D		Don't know		234	5.8			
		. R		Refused		1	0.0			
		1				16	0.4			
						853	21.1			
		3				487	12.0			
		4				364	9.0			
		5				6	0.1			
		2 3 4 5 6				14	0.3			
		7				1	0.0			
		8				2	0.0			
		10				1	0.0			
		20				2	0.0			

360	PKADEP	NUM	2	YKADEP	KA6	CAN	Y JO	IN A	ARMY DE	P &	ENTER	YR LA	TER
				Inapplicabl	e		2067		51.1				
		. D		Don't know			291		7.2				
		.R		Refused			4		0.1				
		1		YES			1611		39.8				
		2		NO			75)	1.9				
361	PKARGJUN	NUM	2	YKAJOIN	KA8	CAN	HS J	IRS /	AGE 17	JOIN	RESER	VE/GU	ARD
				Inapplicab!	le		2067	•	51.1				
		. D		Don't know			520)	12.8				
		. R		Refused			4		0.1				
		1		YES			1152		28.5				
		2		NO			305	i	7.5				
362	PKARGHS	NUM	2	YKARGHS	KA9	CAN	ONLY	HS	GRADS	JOIN	RESER	VE/GU	ARD
				Inapplicabl	le		3219)	79.5				
		. D		Don't know			268		6.6				
		. R		Refused			4		0.1				
		1		YES			246		6.1				
	-	2		NO		•	311		7.7				
363	PKAWARD	NUM	2	YKAWARD	KA10) WHO	SPO	NSO	RS SCHO	DLAR-	ATHLET	E AWA	RD
				Inapplicab	le		2067	,	51.1				
		.D		Don't know			1323		32.7				
		.R		Refused			13		0.3				
		1		MARINE CORF			113		2.8				
		2		NATIONAL GU			25		0.6				
		3		ARMY RESERV	٧Ł		361		8.9				
		4 5		AIR FORCE			75		1.9				
		5		NAVY			71		1.8				
364	PKARGCOL	NUM	2	YKACOL	KA11	EAF	RN CO	LLE	GE MONI	EY IN	RESER	VE/GU	ARD
				Inapplicab	le		2067	,	51.1				
		. D		Don't know			449)	11.1				
		. R		Refused			7		0.2				
		1		YES			1434		35.4				
		2		NO			91		2.2				

365	PKARGGI	NUM	2 YKARGGI KA12 M	AX GI BIL	L AMOUNT	IN RESERVE/GUARD
			Inapplicable	2614	64.6	
		α.	Don't know	930	23.0	
		. R	Refused	4	0.1	
		1	UNDER \$1,000	5	0.1	
		2	\$1,000 TO \$1,999	19	0.5	
		3	\$2,000 TO \$3,999	55	1.4	
		4	\$4,000 TO \$5,999	102	2.5	
		5	\$6,000 TO \$7,999	26	0.6	
		6	\$8,000 TO \$9,999	35	0.9	
		7	\$10,000 OR MORE	258	6.4	

366	PDDOBYY	NUM	2		DE 1	YEAR	PARENT	WAS BORN	
		DR DR DR DR DR DR DR DR		Inapplicab Don't know Refused	le		82 81 11 11 11 11 11 11 11 11 11	20.120000000000000000000000000000000000	

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LAB	EL			
366	PDDOBYY	NUM	2		DE 1	YEAR	PARENT	WAS	BORN
		55 56 57 58 59					5 3 1	0.2 0.1 0.1 0.0	
367	PDRACE	NUM	2	RACE	DE3	RACE	OF PAR	RENT	
		.D .R 1 2 3	R W B A	on't know efused HITE LACK SIAN/PACII NDIAN/ALAS	FIC :	is		0.4 87.9 9.0	
368	PDHISP	NUM	2	YESNO	DE4	PAREN	NT OF H	IISPAN	IIC BACKGROUND
		. D . R 1 2	R Y	on't know efused ES O			10 9 275 3754	0.2 6.8	2 3
369	PDMARITL	NUM	2	MARSTAT	DE6	MARIT	TAL STA	TUS C	F PARENT
		.D .R 1 2 3 4 5	R S M S D	on't know efused INGLE ARRIED EPARATED IVORCED IDOWED			2 5 78 3455 91 335 82	85.4 2.2	

2

NO

ORDER VARIABLE TYPE LENGTH FORMAT LABEL	
370 PEDLEV NUM 2 YEDLEV DE9 PAR	RENT'S HIGHEST LEVEL OF EDUCATION
.D Don't know .R Refused 7 < 8TH GRADE	25 0.6
.R Refused	6 0.1
O OTU CDADE	00 00
8 8TH GRADE 9 9TH GRADE	88 2.2 86 2.1
10 10TH GRADE	142 3.5
11 11TH GRADE	122 3.0
12 12TH GRADE	1560 38.5
13 1ST YR 4 YR COLL	211 5.2
14 2ND YR 4 YR COLL	231 5.7
15 3KU 1K 4 1K CULL 16 4TH YP 4 YP COLL	125 3.2 439 10 8
17 5TH COL/1ST GRAD	166 4.1
18 2ND YR GRAD SCHL	129 3.2
19 3RD YR GRAD SCHL	45 1.1
20 > 3 YRS GRAD SCH	112 2.8
21 1ST YR JR/COMM	93 2.3
22 2ND TK JK/CUMM 23 1ST VOC/RUS SCHI	194 4.8
23 131 VOC/BUS SCHL 24 2ND VOC/RUS SCHL	55 1 4
9 9TH GRADE 10 10TH GRADE 11 11TH GRADE 12 12TH GRADE 13 1ST YR 4 YR COLL 14 2ND YR 4 YR COLL 15 3RD YR 4 YR COLL 16 4TH YR 4 YR COLL 17 5TH COL/1ST GRAD 18 2ND YR GRAD SCHL 19 3RD YR GRAD SCHL 19 3RD YR GRAD SCHL 20 > 3 YRS GRAD SCHL 20 > 3 YRS GRAD SCHL 21 1ST YR JR/COMM 22 2ND YR JR/COMM 22 2ND YR JR/COMM 23 1ST VOC/BUS SCHL 24 2ND VOC/BUS SCHL 25 > 2 YRS VOC/BUS	50 1.2
371 PEDDIP NUM 2 THSDIPL DETO KI	IND OF HIGH SCHOOL DIPLOMA P HAS
. Inapplicable .D Don't know .R Refused 1 REG H.S. DIPLOMA	504 12.5
.D Don't know	3 0.1
.R Refused	1 0.0
1 REG H.S. DIPLOMA	3235 79.9
2 G.E.D. 3 A.B.E. 4 OTHR CERTIFICATE	241 6.0
4 OTHR CERTIFICATE	20 0.5
5 NONE OF ABOVE	37 0.9
372 PEMPCUR NUM 2 PEMPCUR DE11 IS	S PARENT EMPLOYED
.D Don't know .R Refused	5 0.1
.R Refused	1 0.0
1 YES, FULL-TIME 2 YES, PART-TIME 3 NO	2866 70.8
2 YES, PART-TIME 3 NO	423 10.4

753 18.6

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABEI	-	· • • • • • • • • • • • • • • • • • • •		
373	PEMPEVER	NUM	2	YESNO	DE 12	PARENT EVE	R EMPLOY	ED FULL 1	rime
		1 2	I i Yi Ni	napplicab ES O	le	2866 1049 133	25.9		
374	PEMPEASY	NUM				DIFFICULTY	OF Y FIN	NDING JOE	FROM P
		.D .R 1 2 3	Re Al	on't know efused LMOST IMPO ERY DIFFIC DMWHT DIFF DT DIFFICL	oss	39 2 442 938 1534 1093	0.0 10.9		
375	PDINCOME	NUM	2	PINCOME	DE29	INCOME OF	PARENT		
	-	.D .R 1 2 3 4 5 6 7	Re LE 5, 10 20 30 40	.001 TO 10),001 TO 2),001 TO 3),001 TO 4),001 TO 5	5,000),000 20,000 80,000 80,000	47 194 92 168 589 771 807 548 832	2.3 4.2 14.6 19.0 19.9 13.5		
376	PDMILSER	NUM	2	YESNO	DE30	HAS PARENT	SERVED I	N ARMED	FORCES
		. D 1 2	Do YE NO			1 1079 2968	0.0 26.7 73.3		

377	PDMILBMM	NUM 2	DOBMNTH	DE31	MONTH	PARENT	BEGAN	MILITARY	SERVICE
		•	Inapplicab	1e	290	59 7	3.3		
		. D	Don't know		(88	1.7		
		1	JANUARY		10	07	2.6		
		2	FEBRUARY			79	2.0		
		3	MARCH			78	1.9		
		4	APRIL			, 0 64	1.6		
		5	MAY			75	1.9		
		6							
		0	JUNE		ı	17	2.9		
		7	JULY		,	34	2.3		
		8	AUGUST		{	39	2.2		
		9	SEPTEMBER			17	2.9		
		10	OCTOBER			79	2.0		
		11	NOVEMBER			 37	1.7		
		40	DECEMBER			. .	4 4		

45 1.1

DECEMBER

ONDER	VARIABLE	1176	LENG	in FU	RITA	LABEI	- 				
											
378	PDMILBYY	NUM	2			DE31	YEAR	PARENT	BEGAN	MILITARY	SERVICE
			_								
				Inapp	licab	ì e	29	975	73.5		
		. D		Don't	know			19	0.5		
		16						1	0.0		
		39						1	0.0		
		41						6	0.1		
		42						17	0.4		
		43						13	0.3		
		44						8	0.2		
		45						7	0.2		
		46						13	0.3		
		47						5	0.1		
		48						7	0.2		
		49						8	0.2		
		50						17	0.4		
		51						30	0.7		
		52						35	0.9		
		53						30	0.7		
		54						33	0.8		
		55						45	1.1		
		56						41	1.0		
		57						46	1.1		
	-	58						47	1.2		
		59						39	1.0		
		60						59	1.5		
		61						62	1.5		
		62						51	1.3		
		63						62	1.5		
		64						64	1.6		
		65						66	1.6		
		66						81	2.0		
		67						39	1.0		
		68						39	1.0		
		69						42	1.0		
		70						14	0.3		
		71						5			
		72							0.1		
		73						6 2 2	0.1 0.0		
		74						2			
		7 5						2	0.0		
		76						2 2 2	0.0		
		76 77						2	0.0		
		78						2	0.0		
								3	0.1		
		79						2	0.0		

379	PDMILNOW	NUM 2	YESNO	DE32	IS PARENT	STILL IN AR	MED FORCES
		.D 1 2	Inapplicabl Don't know YES NO	e	2969 1 63 1015	73.3 0.0 1.6 25.1	
380	PDMILEMM	NUM 2	DOBMNTH	DE33	MONTH PAR	ENT FINISHED	ARMED FORCES
		D 1 2 3 4 5 6 7 8 9 10 11	Inapplicabl Don't know JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER	e	2969 105 88 62 76 75 88 99 80 84 108 66 76	73.3 2.6 2.2 1.5 1.9 1.9 2.2 2.4 2.0 2.1 2.7 1.6 1.9 1.8	

381	PDMILEYY	NUM	2		DE33	YEAR	PARENT	FINISHED	ARMED	FORCES
381	PDMILEYY	NUM	2	Inapplicab Don't know Refused				FINISHED 73.7 1.0 0.0 0.1 0.5 0.1 0.5 0.1 0.7 0.9 0.8 0.3 0.1 0.7 0.9 0.8 0.3 0.1 1.7 1.2 1.9 0.4 0.1 0.1 0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.2 0.1	ARMED	FORCES
		84 85					5 10	0.1 0.2		

381	PDMILEYY	NUM	2		DE33	YEAR	PARENT	FIN	ISHED	ARMED	FORCES
		86					5	0.1			
		87					8	0.2			
		88 39					7 8	0.2			
		90					1	0.2			
		91					3	0.1			
		92					3	0.1			
		93					4	0.1			
		94					2	0.0			
		95 97					2 1	0.0			
		31					•	0.0			
382	DEP33CHK	NUM	2	CCHECK	CONST	CHEC	CK: DE3	1, DI	E32 AI	ND DE3	DATES
		•	I	napplicabl	e	4()43	99.9			
		1	I	NCONSIST.	DATA		5	0.1			
383	PDMILBR	NUM	2	PDMILBR	DE34	BRANC	CH OF S	ERVI	CE PAI	RENT W	ZS IN
		•	I	napplicabl	le	29	969	73.3			
		.D		on't know			10	0.2			
	-	1		RMY		5		13.6			
		2		AVY				5.5			
		3 4		ARINES IR FORCE			77 206	1.9 5.1			
		5		OAST GUARI			12	0.3			
		•						0.0			
384	PDCOMP	NUM	2	PDCOMP	DE35	WAS F	PARENT	IN R	OTC, (GUARD,	RESERVE
			I	napplicab	le	34	197	86.4			
		.D		on't know				0.1			
		. N		ot ascerta			1	0.0			
		1		ES, ROTC			33	0.8			
		2 3		ES, NAT GL ES, ARMY F				2.2			
		4	N N		'FOLK A		286	7.1			
			• • •	-		_	-				

ORDER	VARIABLE	TYPE	LENGTH	FORMAT	LABEL	

385	PIWIDE	NUM 2	RANGIMP IA IMP	OF OPPORT	TO FIND A	JOB
		. D	Don't know	23	0.6	
		. Q	Not on quex	645	15.9	
		.R	Refused	1	0.0	
		1	NOT AT ALL IMPOR	43	1.1	
		2	SCALE POINT 2	42	1.0	
		2	SCALE POINT 3	196	4.8	
		4	SCALE POINT 4	502	12.4	
		5	VERY IMPORTANT	2596	64 . 1	
386	PISERPAR	NUM 2	RANGIMP IA IM	OF WORKIN	G PART-TIME	E
		. D	Don't know	42	1.0	
		. Q	Not on quex		15.9	
		1	NOT AT ALL IMPOR			
		2	SCALE POINT 2	358		
		2 3 4	SCALE POINT 3		24.3	
		4	SCALE POINT 4		16.6	
		5	VERY IMPORTANT	984	24.3	
387	RANDPEPO	NUM 2	RANORDER WHICH	PE REFEREN	T IS FIRST	ON SCREEN
	-	•	Inapplicable	705	17.4	
		. a	Not on quex		15.9	
		1	RANDOMIZATION=1		32.5	
		2	RANDOMIZATION=2		34.1	

When a PE attribute question is asked for two referents, this variable determines which referent is presented first. One referent is always active Army; the other may be USAR, ARNG, USAF, USNA, USMC, all services, job, or college. This variable contains missing data for parents assigned the ROTC PE questions and no active Army PE questions. RANDPEPO was not used in Version 1 of the questionnaire.

388	RANDPEPA	NUM	2	RANDPEYA	PEP1,4,	5	RANDOM	START:	ARMY	&	ARV/ANG

	Inapplicable	2288	56.5
. Q	Not on quex	645	15.9
1	START: A) W	IDE 67	1.7
2	START: B) PH	HYS 77	1.9
3	START: C) PF	ROUD 70	1.7
4	START: D) S	TEP 60	1.5
5	START: E) LE	EADER 83	2.1
6	START: F) H:	ITECH 49	1.2
7	START: G) C	IVCAR 64	1.6
8	START: H) SE	ELCON 70	1.7
9	START: I) PO	OTEN 55	1.4
10	START: J) ME	ENTAL 61	1.5
11	START: K) MA	ATURE 63	1.6
12	START: L) TE	RAIN 64	1.6
13	START: M) H:	IQUAL 77	1.9
14	START: N) CA	ASHED 60	1.5
15	START: 0) HO	OME 50	1.2
16	START: P) WI	EEKEN 81	
17	START: Q) SI	ERPAR 64	1.6

This variable contains the random start point for Perceptions/Beliefs attributes for parents who received both active Army and either Army Reserve or Army National Guard attribute questions. All values have an equal probability of selection. RANDPEPA was not used in Version 1 of the questionnaire.

389	RANDPEPB	NUM	2	RAND1PE	PEP1,6	RANDOM	START:	ARMY	&	AF/MC/NA/ALL
				Inapplica	ble	2321	57.3			
		. Q		Not on qu	ex	645	15.9			
		1		START: A)	WIDE	94	2.3			
		2		START: B)	PHYS	70	1.7			
		3		START: C)	PROUD	86	2.1			
		4		START: D)	STEP	77	1.9			
		5		START: E)	LEADER	82	2.0			
		6		START: F)	HITECH	72	1.8			
		7		START: G)	CIVCAR	77	1.9			
		8		START: H)	SELCON	71	1.8			
		9		START: I)	POTEN	67	1.7			
		10		START: J)	MENTAL	78	1.9			
		11		START: K)	MATURE	70	1.7			
		12		START: L)	TRAIN	71	1.8			
		13		START: M)	HIQUAL	81	2.0			
		14		START: N)	CASHED	86	2.1			

This variable contains the random start point for Perceptions/ Beliefs attributes for parents who received active Army as well as one other service (Air Force, Navy, Marine Corps, or all military services) attribute questions. All values have an equal probability of selection. RANDPEPB was not used in Version 1 of the questionnaire.

												
390	RANDPEPC	NUM	2	RAND1PE	PEP1,7	RANDOM	START:	ARMY	&	WORK	FORCE	
			Ir	napplicab	1e	3151	77.8					
		. Q	No	ot on que	X	645	15.9					
		1	Si	TART: A)	WIDE	8	0.2					
		2	S	TART: B)	PHYS	22	0.5					
		3	S	TART: C)	PROUD	20	0.5					
		4	S.	TART: D)	STEP	16	0.4					
		5	s.	TART: E)	LEADER	27	0.7					
		6	S ⁻	TART: F)	HITECH	14	0.3					
		7	S	TART: G)	CIVCAR	19	0.5					
		8	S ⁻	TART: H)	SELCON	19	0.5					
		9	S.	TART: I)	POTEN	13	0.3					
		10	S ⁻	TART: J) I	MENTAL	18	0.4					
		11	S.	TART: K) I	MATURE	20	0.5					
		12	S.	TART: L)	TRAIN	19	0.5					
		13	s:	TART: M)	HIQUAL	18	0.4					
		14	S.	TART: N)	CASHED	19	0.5					

This variable contains the random start point for Perceptions/Beliefs attributes for parents who received active Army and civilian job questions. All values have an equal probability of selection. RANDPEPC was not used in Version 1 of the questionnaire.

391	RANDPEPD	NUM	2	RAND1PE	PEP1,8	RANDOM	START:	ARMY	&	COLLEGE
				Inapplica	hle	3154	77.9			
		٠,								
		٠.۵		Not on qu		645	15.9			
		1		START: A)	WIDE	24	0.6			
		2		START: B)	PHYS	18	0.4			
		3		START: C)	PROUD	23	0.6			
		4		START: D)	STEP	23	0.6			
		5		START: E)	LEADER	21	0.5			
		6		START: F)	HITECH	13	0.3			
		7		START: G)	CIVCAR	21	0.5			
		8		START: H)	SELCON	11	0.3			
		9		START: I)	POTEN	13	0.3			
		10		START: J)	MENTAL	15	0.4			
		11		START: K)	MATURE	14	0.3			
		12		START: L)	TRAIN	19	0.5			
		13		START: M)	HIQUAL	19	0.5			
		14		START: N)	CASHED	15	0.4			

This variable contains the random start point for Perceptions/ Beliefs attributes for parents who received active Army and college questions. All values have an equal probability of selection. RANDPEPD was not used in Version 1 of the questionnaire.

392	PVSERPAR	NUM	2	AGREEW	PE4	PART-TIME	WORK:	RESERVE
				Inapplica		2792	69.0	
		. D		Don't kno		13	0.3	
		. Q		Not on qu	ıex	645	15.9	•
		.R		Refused		1	0.0)
		1		STRONGLY	DISAGE	₹ 40	1.0)
		2		DISAGREE		59	1.5	5
		3		NEITHER		177	4.4	1
		4		AGREE		201	5.0	
		5		STRONGLY	AGREE	120	3.0	
393	PGSERPAR	NUM	2	AGREEW	PE5	PART-TIME	WORK:	GUARD
		•		Inapplica	able	2822	69.7	7
		.D		Don't kno	W	9	0.2	2
		. Q		Not on qu	ıex	645	15.9	3
		1		STRONGLY	DISAGE	₹ 40	1.0)
		2		DISAGREE		65	1.6	3
		2		NEITHE!		162	4.0	
		4		AGREE		178	4.4	
		5		STRONGLY	AGREE	127	3.	

ORDER VARIABL	.E TYPE	LENGTH	FORMAT	LABEL

394	PREPL1	NUM	8	REPLICAT	E WEIGH	Т 1
		POSITIV ZERO	E		1993 2055	
395	PREPL2	NUM	8	REPLICAT	E WEIGH	Т 2
		POSITIV ZERO	E			50.6 49.4
396	PREPL3	NUM	8	REPLICAT	E WEIGH	Т 3
		POSITIV ZERO	E		2007 2041	49.6 50.4
397	PREPL4	NUM	8	REPLICAT	E WEIGH	T 4
		POSITIV ZERO	E		2003 2045	49.5 50.5
398	PREPL5	NUM	8	REPLICAT	E WEIGH	Т 5
	-	POSITIV ZERO	E		2027 2021	
399	PREPL6	NUM	8	REPLICAT	E WEIGH	Т 6
		POSITIV ZERO	E		2055 1993	50.8 49.2
400	PREPL7	NUM	8	REPLICAT	E WEIGH	т 7
		POSITIV ZERO	E		2010 2038	49.7 50.3
401	PREPL8	NUM	8	REPLICAT	E WEIGH	T 8
		POSITIV ZERO	E		2000 2048	49.4 50.6
402	PREPL9	NUM	8	REPLICAT	E WEIGH	Т 9
		POSITIV ZERO	E		1981 2067	48.9 51.1

ORDER	VARIABLE	TYPE LEN	NGTH FORMAT	LABEL	
403	PREPL 10	NUM	8	REPLICATE WEIGH	HT 10
		POSITIVE ZERO	•	2048 2000	50.6 49.4
404	PREPL 11	NUM	8	REPLICATE WEIGH	HT 11
		POSITIVE ZERO	Ē	1953 2095	
405	PREPL 12	NUM	8	REPLICATE WEIGH	HT 12
		POSITIVE ZERO	E	1992 2056	49.2 50.8
406	PREPL 13	NUM	8	REPLICATE WEIGH	HT 13
		POSITIVE ZERO	Ē	2073 1975	
407	PREPL 14	NUM	8	REPLICATE WEIGH	HT 14
		POSITIVE ZERO	E	2026 2022	50.0 50.0
408	PREPL 15	NUM	8	REPLICATE WEIGH	HT 15
		POSITIVE ZERO	Ē	2058 1990	
409	PREPL 16	NUM	8	REPLICATE WEIGH	HT 16
		POSITIVE ZERO	Ē	1974 2074	48.8 51.2
410	PREPL 17	NUM	8	REPLICATE WEIGH	HT 17
		POSITIVE ZERO	Ē	1975 20 73	48.8 51.2
411	PREPL 18	NUM	8	REPLICATE WEIGH	HT 18
		POSITIVE ZERO	Ε	2047 2001	50.6 49.4

ORDER	VARIABLE	TYPE LEN	NGTH FORMAT	LABEL
412	PREPL 19	NUM	8	REPLICATE WEIGHT 19
		POSITIVE	E	1983 49.0
		ZERO		2065 51.0
413	PREPL20	NUM	8	REPLICATE WEIGHT 20
		POSITIV	Ε	2021 49.9
		ZERO		2027 50.1
414	PREPL21	NUM	8	REPLICATE WEIGHT 21
		POSITIV	E	1918 47.4
		ZERO		2130 52.6
415	PREPL22	NUM	8	REPLICATE WEIGHT 22
		POSITIVE	E	2026 50.0
		ZERO		2022 50.0
416	PREPL23	NUM	8	REPLICATE WEIGHT 23
		POSITIVE	<u> </u>	1997 49.3
	-	ZERO		2051 50.7
417	PREPL24	NUM	8	REPLICATE WEIGHT 24
		POSITIVE	Ε	2051 50.7
		ZERO		1997 49.3
418	PREPL25	NUM	8	REPLICATE WEIGHT 25
		POSITIVE	Ξ	2003 49.5
		ZERO		2045 50.5
419	PREPL26	NUM	8	REPLICATE WEIGHT 26
		POSITIVE	Ξ	2088 51.6
		ZERO		1960 48.4
420	PREPL27	NUM	8	REPLICATE WEIGHT 27
		POSITIVE	Ē	2023 50.0
		ZERO		2025 50.0

ORDER	VARIABLE	TYPE LEN	IGT	H FORMA	ΛT	LABEL					
421	PREPL28	NUM	8			REPLICAT	re weigh	r 28			
		POSITIVE ZERO					2005 2043				
422	PREPL29	NUM	8			REPLICA1	E WEIGH	r 29			
		POSITIVE ZERO					2046 2002				
423	PREPL30	NUM	8			REPLICAT	TE WEIGHT	r 30			
		POSITIVE ZERO					1989 2059	49.1 50.9			
424	PREPL31	NUM	8			REPLICAT	TE WEIGHT	7 31			
		POSITIVE ZERO					2021 2027				
425	PREPL32	NUM	8			REPLICAT	TE WEIGHT	32			
	-	POSITIVE ZERO	•				2040 2008				
426	PXAD12AR	NUM	2	YXADF		UNAIDED	+ AIDED	RECALL	ACTIV	/E ARM	Y ADS
		1 2				CALL					
427	PXAD12RO	NUM	2	YXADF		UNAIDED	+ AIDED	RECALL	ARMY	ROTC	ADS
		1 2		RECALLS DOESN' T	AD REC	CALL	2093 1955	51.7 48.3			
428	PXAD12NG	NUM	2	YXADF		UNAIDED	+ AIDED	RECALL	ARMY	NATL	GUARD
		1 2		RECALLS DOESN' T		CALL	2300 1748	56.8 43.2			
429	PXAD12RV	NUM	2	YXADF		UNAIDED	+ AIDED	RECALL	ARMY	RESER	VE ADS
		1 2		RECALLS DOESN' T		CALL	2361 1687	58.3 41.7			

430	PXAD12AF	NUM 2	YXADF	UNAIDED	+ AIDED	RECALL	AIR FORCE ADS
		1 2	RECALLS DOESN'T		2995 1053	74.0 26.0	
431	PXAD12NA	NUM 2	YXADF	UNAIDED	+ AIDED	RECALL	NAVY ADS
		1 2	RECALLS DOESN' T		2748 1300	67.9 32.1	
432	PXAD12MC	NUM 2	YXADF	UNAIDED	+ AIDED	RECALL	MARINE CORPS ADS
		1 2	RECALLS DOESN' T		3135 913	77.4 22.6	
433	PXAD12CG	NUM 2	YXADF	UNAIDED	+ AIDED	RECALL	COAST GUARD ADS
		1 2	RECALLS DOESN' T		1522 2526	37.6 62.4	
434	PXAD12AL	NUM 2	YXADF	UNAIDED	+ AIDED	RECALL	JRAP ADS
•	•	1 2	RECALLS DOESN' T		1768 2280	43.7 56.3	
435	PXKAEARN	NUM 2	YXKAF	KNOW: E	ARN MONE	Y FOR CO	OLLEGE IN ARMY
		1 2	Inapplion KNOWS ALINCORRE		2067 1740 241	51.1 43.0 6.0	
436	PXKAEDBN	NUM 2	YXKAF	KNOW: A	MOUNT OF	ARMY E	DUCATION BENEFITS
		1 2	Inapplia KNOWS A		2067 480 1501	51.1 11.9 37.1	
437	PXKASAME	NUM 2	YXKAF	KNOW: C	OMPAR ARI	YY ED BI	EN TO OTH BRANCHES
		1 2	Inapplia KNOWS A		2067 92 1889	51.1 2.3 46.7	

ORDER	VARIABLE	TYPE	LENGTH	FORMAT I	LABEL			
438	PXKAGIAR	NUM	2	YXKAF I	KNOW:	DOES THE	ARMY OFFE	R THE GI BILL
		1 2	K	napplicable NOWS ANSWE	R	1590	51.1 39.3 9.7	
439	PXKAGIAF	NUM	2	YXKAF I	KNOW:	DOES THE	AIR FORCE	OFFER GI BILL
		1 2	K	napplicable NOWS ANSWE	R	1291	31.9	
440	PXKAGINA	NUM	2	YXKAF I	KNOW:	DOES THE	NAVY OFFE	R THE GI BILL
		1 2	K	napplicable NOWS ANSWE	R	1244	30.7	
441	PXKAGIMA	NUM	2	YXKAF I	KNOW:	DOES MAR	INE CORPS	OFFER GI BILL
		1 2	K	napplicable	R	1253	31.0	
442	PXKAYRS	NUM	2	YXKAF	KNOW:	MINIMUM	ARMY ENLIS	TMENT
		1 2	K	napplicable (NOWS ANSWE	R	853	21.1	
443	PXKADEP	NUM	2	YXKAF	KNOW:	CAN Y JO	IN ARMY DE	P, ENTER YR LATR
		1 2	K	napplicable NOWS ANSWE	R	2067 1611 370	51.1 39.8 9.1	
444	PXKARGJN	NUM	2	YXKAF	KNOW:	CAN HS J	RS AGE 17	JOIN RESERVE/NG
		1 2	K	napplicable NOWS ANSWE	R	2067 1152 829	51.1 28.5 20.5	
445	PXKARGHS	NUM	2	YXKAF	KNOW:	CAN ONLY	HS GRADS	JOIN RESERVE/NG
		1 2	K	napplicable NOWS ANSWE	R	2067 1463 518	51.1 36.1 12.8	

	ORDER	VARIABLE	TYPE	!_ENGTH	FORMAT	LABEL
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446	PXKAWARD	NUM 2	YXKAF	KNOW: W	/HO SPONSO	ORS SCHOLAR-A	ATHLETE AWARD
		1 2	Inapplicabl KNOWS ANSWE INCORRECT A	R	2067 361 1620	51.1 8.9 40.0	
447	PXKARGCL	NUM 2	YXKAF	KNOW: E	ARN COLLE	GE MONEY IN	RESERVE/NG
		1 2	Inapplicabl KNOWS ANSWE INCORRECT A	R		51.1 35.4 13.5	
448	PXKARGGI	NUM 2	YXKAF	KNOW: M	MAX GI BIL	L AMOUNT IN	RESERVE/NG
		1 2	Inapplicabl KNOWS ANSWE INCORRECT A	ER		51.1 2.5 46.4	
449	SCHOLGRP	NUM 2	SGFMT	ACADEMI	C STATUS	(FOR QUALITY	(INDEX)
	-			SR.	1451 16 zes the t	39.3 24.5 35.8 0.4 target youth'	
			as computed ithm develor			uality index	, using
450	HIWGT	NUM 8	1	ESTIMAT	ED PROB.	AFQT CAT. I-	-IIIA
		POSITIVE			4048 1	100.0	
		the targe	t youth woul	ld score as compu	e in catequited for t	ories I-III/ the Orvis qua	obability that A if he or ality index
451	LOWGT	NUM 8	i	ESTIMAT	ED PROB.	AFQT CAT. II	IB-V
		POSITIVE			4048	100.0	
		This vani	able which	rennece	nte the e	etimated and	hability that

This variable, which represents the estimated probability that the target youth would score in categories IIIB-V if he or she took the AFQT, was computed for the Orvis quality index using the algorithm developed by Rand.

452	PTVSH6	NUM	2 YESNO MH13 DOES P WATCH	TOUR OF DUTY
			Inapplicable 552 1	3.6
		. D		0.1
		. 0	Not on quex 2944 73	2.7
		1	YES 83	2.1
		2	NO 464 1	1 5

This question was added in the fifth version of the instrument.

APPENDIX F. INTRODUCTION TO PARNVERB FILE

The PARNVERB file is a separate data file containing unitized responses to the verbatim questions in the ACOMS questionnaire (KR-15 and KR-17). Based on aided and unaided responses to the Knowledge-Recall section of the ACOMS questionnaire, parent respondents were asked for verbatim impressions relating to Army advertising messages (if they recalled seeing or hearing Army ads), and for impressions of one other service or component that they recalled. These questions are labeled KR-15 for Army and KR-17 for other services.

Subsequent to data collection, the ACOMS data preparation staff reviewed these verbatim responses and unitized them according to the coding scheme described in Table F-1. Unitization is the process of separating the respondent's verbatim answers into discrete blocks of text corresponding to a single idea or thought, and assigning codes to those blocks (or units). The result is the PARNVERB file, which contains all available unitized responses to KR-15 and KR-17 for the parents in the main survey data file "PARNMAIN." PARNVERB is distinct from PARNMAIN both because of the emphasis on verbatim text rather than numeric codes, and because of the intermediate coding activity that was performed on the data.

Relationship of PARNVERB to Hard Copy Questionnaire

Before using the PARNVERB data file, it may be useful to review briefly the Knowledge-Recall section of the ACOMS annotated question-naire. Notice that a respondent is first asked which service or component advertisements he or she can recall without aid (KR-1). This is followed by testing the respondent's aided recall for those services or components not mentioned in KR-1 (KR-5 through KR-13).

If the parent recalled an Army advertisement either in KR-1 (unaided) or in KR-6 (aided), he or she is asked KR-15 (the verbatim impressions of Army ad messages). One service or component is then selected randomly from all other military advertising recalled (aided or unaided), and the respondent's impressions are collected in KR-17. Note that, depending on the parent's responses to KR-1 through KR-13, he or she may be asked either KR-15 or KR-17, both, or neither.

File Layout of PARNVERB

A complete listing of variables on the PARNVERB data file is shown in Table F-2. The observations are sorted by CASEID and YUTHNUM, to match the PARNMAIN file; they are further sorted by UNISCRN, so that the KR-15 unitized responses always precede those for KR-17 for any parent.

Table F-1
Coding Scheme for UNICODE on PARNVERB

Code	Verbatim Category
	INAPPLICABLE
. R	REFUSED
. D	DK
. N	NOT ASCERTAINED
100	SERVICE
110	SERVE COMMUNITY
120	SERV AMR IN HTWN
130	PT MIL & CIV JOB
140	TIME HONOR TRAD
150	EXPER PROUD OF
161	SERVE COUNTRY
200	CHALLENGE
210	PHYSICAL CHALENG
220	MENTAL CHALLENGE
300	JOB/CAREER DEVLP
310	TRAINING OPPRTUN
320	JOB OPPRTUNS
330 340	WRK HITECH EQUIP
351	CIV CAREER DEVLP
400	VOCATIONAL TRAIN SELF-DEVELOPMENT
410	DEV LEADER SKILL
420	DEV LEADER SKILL DEV SELF-CONFID
430	DEV SELF-CONFID DEV MATURE PERSN
- 440	DEV POTENTIAL
450	ADVTG OVER COLLG
460	WRK HIQUAL PEOPL
471	DEV DISCIPLINE
481	DEVELOP PRIDE
500	MONEY/BENEFITS
600	EDUC/BENEFITS
700	TRAVEL
800	FRAGMENT IMPRESN
810	EXCITNG WEEKENDS
821	ADVENTURE
822	EXCITEMENT
823	FUN
831	RESPECT
841	OPPORTUNITY
851	LEARNING
861	EXPERIENCE
871	HELPING
881	BETTER FUTURE
900	OTHER
911	DETAILS/DESCR AD
921	SLOGAN RECALL
931	DISBELIEF IN AD
941	IGNORES ADS
951	JOIN/ENLIST
961	POS MISC COMMENT
971	NEG MISC COMMENT

Table F-2

Contents of the PARNVERB Data File

NUMBER OF VARIABLES: 8

---LIST OF VARIABLES AND ATTRIBUTES---

#	VARIABLE	TYPE	LENGTH	LABEL
1	CASEID	CHAR	8	HOUSEHOLD ID NUMBER
2	YUTHNUM	CHAR	2	YOUTH ID NUMBER
3	UNISCRN	CHAR	8	QUESTION NUMBER: PARENT
4	UNIUNIT	NUM	2	RESPONSE UNIT NUMBER: PARENT
5	UNISUB	NUM	2	RESPONSE SUBUNIT NUMBER: PARENT
6	UNICODE	NUM	3	CODING CATEGORY: PARENT
7	UNITEXT	CHAR	45	VERBATIM TEXT OF RESPONSE: PARENT
8	SERVICE	NUM	2	SERVICE OR COMPONENT REFERENCED: PARENT

Multiple Records: UNIUNIT and UNISUB

For each verbatim question, the response may contain up to five unitizations, e.g., the parent may have mentioned up to five distinct impressions in his or her response. These unitizations are contained in the variable UNIUNIT, which can range from one to five, per screen, per parent; UNIUNIT indicates the number of units per response. Because the text field (UNITEXT), which contains the actual unitized response, is limited to 45 characters, and because it is possible for a unitized response to exceed those 45 characters, the variable UNISUB indicates the subrecord number within a single unitized response.

Other PARNVERB Variables: UNISCRN, UNICODE, UNITEXT and SERVICE

For each observation, the PARNVERB data file contains these four variables. UNISCRN refers to the screen name, and will be either KR-15 or KR-17 for all observations. UNICODE is the code assigned by the ACOMS data preparation staff to indicate the nature of the unitized response (see Table F-1 for coding scheme). UNITEXT is the actual text of the unitized verbatim response, as recorded by the telephone interviewers. SERVICE indicates which service or component the verbatim question for that observation is referring to; note that, since a 0 in SERVICE refers to Army, all KR-15 observations will have SERVICE = 0, while all KR-17 observations will have a nonzero value in SERVICE.

Relationship of PARNVERB to the PARNMAIN Data File

Matching Observations

As mentioned above, there may be multiple PARNVERB observations for each record in PARNMAIN. Every observation in PARNVERB will match a parent record in PARNMAIN, although, because of skip patterns, not every record in PARNMAIN necessarily has a corresponding set of PARNVERB observations.

Key Variables on PARNMAIN: PKRMSGAR and PKRMSGOT

In addition to the analytic Knowledge-Recall variables which determine the verbatim questions a parent will receive, Westat has derived two variables (on PARNMAIN) to aid analysis. PKRMSGAR indicates the status of the parent's response to KR-15:

- 1 received KR-15 and has one or more PARNVERB observations,
- 2 answers to KR-1 through KR-13 cause KR-15 to be skipped,
- .R = received KR-15 but refused to answer, and
- .D = answered "Don't Know" to KR-15.

PKRMSGOT contains the status of the parent's response to KR-17, using the same format. Note that refusals and don't-knows to KR-15 and KR-17 were not unitized, because of the lack of text.