

RD-A153 920

THE MILITARY EXERCISE A BIBLIOGRAPHY OF PERIODICAL
ARTICLES(U) ARMY FIELD ARTILLERY SCHOOL FORT SILL OK
MORRIS SWETT TECHNICAL LIBRARY DIY L L MILLER

1/1

UNCLASSIFIED

19 APR 85 USAFAS/MSTLD/S0111

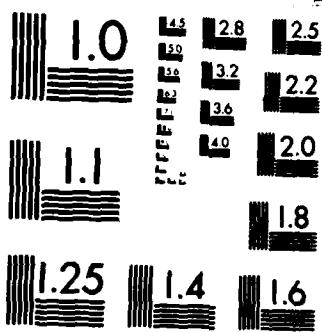
F/G 15/3

NL

END

FINISHED

DTC



MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS 1963 A

AD-A153 920

US ARMY FIELD ARTILLERY SCHOOL
LIBRARY
FORT SILL, OKLAHOMA
- THE CENTURY SERIES -
SPECIAL BIBLIOGRAPHY NUMBER 111
THE MILITARY EXERCISE,

A

BIBLIOGRAPHY
OF
PERIODICAL ARTICLES
BY
LESTER L. MILLER, JR.

19 APRIL 1985

ACN: 9830

DTIC
ELECTED
MAY 21 1985
S A D
A A

This document has been approved
for public release and sale; its
distribution is unlimited.

MORRIS SWETT TECH LIB DIV
USAFAS/MSTLD/SB111
19 APR 85

W9830

DTIC FILE COPY

Unclassified

SECURITY CLASSIFICATION OF THIS PAGE (When Data Entered)

REPORT DOCUMENTATION PAGE		READ INSTRUCTIONS BEFORE COMPLETING FORM
1. REPORT NUMBER USAFAS/MSTLD/SB111	2. GOVT ACCESSION NO. AD-A15 3920	3. RECIPIENT'S CATALOG NUMBER
4. TITLE (and Subtitle) The Military Exercise, a Bibliography of Periodical Exercises	5. TYPE OF REPORT & PERIOD COVERED Final	
7. AUTHOR(s) Mr. Lester L. Miller, Jr.	6. PERFORMING ORG. REPORT NUMBER	
9. PERFORMING ORGANIZATION NAME AND ADDRESS	10. PROGRAM ELEMENT, PROJECT, TASK AREA & WORK UNIT NUMBERS	
11. CONTROLLING OFFICE NAME AND ADDRESS US Army Field Artillery School Morris Swett Technical Library Division Fort Sill, OK 73503-0312	12. REPORT DATE 19 April 1985	
14. MONITORING AGENCY NAME & ADDRESS(if different from Controlling Office)	13. NUMBER OF PAGES 12	
	15. SECURITY CLASS. (of this report) Unclassified	
	15a. DECLASSIFICATION/DOWNGRADING SCHEDULE	
16. DISTRIBUTION STATEMENT (of this Report) This report is approved for public release; distribution unlimited		
17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, if different from Report)		
18. SUPPLEMENTARY NOTES		
19. KEY WORDS (Continue on reverse side if necessary and identify by block number) Bibliography, doctrine, joint military activities, military organizations, military personnel, military science, military strategy, military tactics, periodicals, strategy, treaties, war games, war potential, NATO, USA, USMC.		
20. ABSTRACT (Continue on reverse side if necessary and identify by block number) - This bibliography lists military exercises of the US Army and US Marine Corps with emphasis on ground maneuver activities since 1945. Entries are arranged by acronym/codeword. Selection is from the unclassified holdings of this library. No attempt at inclusiveness has been attempted. In this respect this is a working draft.		

INSTRUCTIONS FOR PREPARATION OF REPORT DOCUMENTATION PAGE

RESPONSIBILITY. The controlling DoD office will be responsible for completion of the Report Documentation Page, DD Form 1473, in all technical reports prepared by or for DoD organizations.

CLASSIFICATION. Since this Report Documentation Page, DD Form 1473, is used in preparing announcements, bibliographies, and data banks, it should be unclassified if possible. If a classification is required, identify the classified items on the page by the appropriate symbol.

COMPLETION GUIDE

General. Make Blocks 1, 4, 5, 6, 7, 11, 13, 15, and 16 agree with the corresponding information on the report cover. Leave Blocks 2 and 3 blank.

Block 1. Report Number. Enter the unique alphanumeric report number shown on the cover.

Block 2. Government Accession No. Leave Blank. This space is for use by the Defense Documentation Center.

Block 3. Recipient's Catalog Number. Leave blank. This space is for the use of the report recipient to assist in future retrieval of the document.

Block 4. Title and Subtitle. Enter the title in all capital letters exactly as it appears on the publication. Titles should be unclassified whenever possible. Write out the English equivalent for Greek letters and mathematical symbols in the title (see "Abstracting Scientific and Technical Reports of Defense-sponsored RDT&E," AD-667 000). If the report has a subtitle, this subtitle should follow the main title, be separated by a comma or semicolon if appropriate, and be initially capitalized. If a publication has a title in a foreign language, translate the title into English and follow the English translation with the title in the original language. Make every effort to simplify the title before publication.

Block 5. Type of Report and Period Covered. Indicate here whether report is interim, final, etc., and, if applicable, inclusive dates of period covered, such as the life of a contract covered in a final contractor report.

Block 6. Performing Organization Report Number. Only numbers other than the official report number shown in Block 1, such as series numbers for in-house reports or a contractor/grantee number assigned by him, will be placed in this space. If no such numbers are used, leave this space blank.

Block 7. Author(s). Include corresponding information from the report cover. Give the name(s) of the author(s) in conventional order (for example, John R. Doe or, if author prefers, J. Robert Doe). In addition, list the affiliation of an author if it differs from that of the performing organization.

Block 8. Contract or Grant Number(s). For a contractor or grantee report, enter the complete contract or grant number(s) under which the work reported was accomplished. Leave blank in in-house reports.

Block 9. Performing Organization Name and Address. For in-house reports enter the name and address, including office symbol, of the performing activity. For contractor or grantee reports enter the name and address of the contractor or grantee who prepared the report and identify the appropriate corporate division, school, laboratory, etc., of the author. List city, state, and ZIP Code.

Block 10. Program Element, Project, Task Area, and Work Unit Numbers. Enter here the number code from the applicable Department of Defense form, such as the DD Form 1498, "Research and Technology Work Unit Summary" or the DD Form 1634, "Research and Development Planning Summary," which identifies the program element, project, task area, and work unit or equivalent under which the work was authorized.

Block 11. Controlling Office Name and Address. Enter the full, official name and address, including office symbol, of the controlling office. (Equates to funding/sponsoring agency. For definition see DoD Directive 5200.20, "Distribution Statements on Technical Documents.")

Block 12. Report Date. Enter here the day, month, and year or month and year as shown on the cover.

Block 13. Number of Pages. Enter the total number of pages.

Block 14. Monitoring Agency Name and Address (if different from Controlling Office). For use when the controlling or funding office does not directly administer a project, contract, or grant, but delegates the administrative responsibility to another organization.

Blocks 15 & 15a. Security Classification of the Report: Declassification/Downgrading Schedule of the Report. Enter in 15 the highest classification of the report. If appropriate, enter in 15a the declassification/downgrading schedule of the report, using the abbreviations for declassification/downgrading schedules listed in paragraph 4-207 of DoD 5200.1-R.

Block 16. Distribution Statement of the Report. Insert here the applicable distribution statement of the report from DoD Directive 5200.20, "Distribution Statements on Technical Documents."

Block 17. Distribution Statement (of the abstract entered in Block 20, if different from the distribution statement of the report). Insert here the applicable distribution statement of the abstract from DoD Directive 5200.20, "Distribution Statements on Technical Documents."

Block 18. Supplementary Notes. Enter information not included elsewhere but useful, such as: Prepared in cooperation with . . . Translation of (or by) . . . Presented at conference of . . . To be published in . . .

Block 19. Key Words. Select terms or short phrases that identify the principal subjects covered in the report, and are sufficiently specific and precise to be used as index entries for cataloging, conforming to standard terminology. The DoD "Thesaurus of Engineering and Scientific Terms" (TEST), AD-672 000, can be helpful.

Block 20. Abstract. The abstract should be a brief (not to exceed 200 words) factual summary of the most significant information contained in the report. If possible, the abstract of a classified report should be unclassified and the abstract to an unclassified report should consist of publicly-releasable information. If the report contains a significant bibliography or literature survey, mention it here. For information on preparing abstracts see "Abstracting Scientific and Technical Reports of Defense-Sponsored RDT&E," AD-667 000.

FOREWORD

Military exercises of the US Army and US Marine Corps are the subject of this bibliography. Emphasis is on the ground maneuver, the field artillery, and activities since WWII. According to JCS PUB #1, dated 1 April 1984, the exercise is defined, as;

"A military maneuver or simulated wartime operation involving planning, preparation, and execution. It is carried out for the purpose of training and evaluation. It may be a combined, joint, or single-service exercise, depending on participating organizations."

Selection is from the unclassified collection of the Morris Swett Technical Library, USAFAS. Inclusion of an item, or omission, neither implies USAFAS indorsement or sanction of the compiler's approach.

Lester L. Miller, Jr.
Supervisor/Reference Librarian

<u>TABLE OF CONTENTS</u>	<u>PAGES</u>
Part I - Periodical Sources Screened	1 - 2
Part II - Periodical Articles Cited	3 - 9

Accession For	
NTIS	GRA&I
DTIC TAB	<input checked="" type="checkbox"/>
Unannounced	<input type="checkbox"/>
Justification	
By _____	
Distribution/	
Availability Codes	
Dist	Avail and/or Special
A-1	



PART I - PERIODICALS CONSULTED

(ARRANGEMENT BY ACRONYM)

<u>LCC NUMBER</u>	<u>ACRONYM</u>	<u>TITLE AND ISSN</u>
U1U6	<u>A</u>	<u>Army, 0004-2455 (Army Combat Forces Journal)</u>
UH200.4456	<u>ADA</u>	<u>Air Defense Artillery</u>
UH1A6	<u>AF</u>	<u>Air Force, 0002-2349</u>
UK1C4	<u>AFCJ</u>	<u>Armed Forces Chemical Journal</u>
U1A5	<u>AFJI</u>	<u>Armed Forces Journal International, 0004-220X</u>
UB145A7	<u>AFMGT</u>	<u>Armed Forces Management</u>
A168A7	<u>ALOG</u>	<u>Army Logistian, 0004-2528</u>
UE1C2	<u>ARM</u>	<u>Armor (Armored Cavalry Journal, Cavalry Journal), 0004-2420</u>
UH1A61	<u>ARSV</u>	<u>Air Reservist, 0002-2535</u>
UA600A71	<u>CAJ</u>	<u>Canadian Army Journal</u>
TK7885A1D2	<u>D</u>	<u>Data</u>
UF23.5F6	<u>FA</u>	<u>Field Artilleryman (Artillery Trends), 0518-8059</u>
UF1F6	<u>FAJ</u>	<u>Field Artillery Journal, 0191-975X</u>
UD1I6	<u>INF</u>	<u>Infantry (Journal), 0019-7532</u>
U1J7	<u>JRUSI</u>	<u>Journal of the Royal Service Institution</u>
VE1L4	<u>LEA</u>	<u>Leatherneck, 0023-981X</u>
VE1M3	<u>MCG</u>	<u>Marine Corps Gazette, 0025-3170</u>
UG1P8	<u>MILENG</u>	<u>Military Engineer, 0026-3982</u>
U1R4	<u>MILRVW</u>	<u>Military Review, 0026-4184</u>
UA646.3N5	<u>N16N</u>	<u>NATO's Sixteen (Fifteen) Nations</u>
UF1A8	<u>NTLDEF</u>	<u>National Defense (Ordnance), 0093-1491</u>
UA42A1N21	<u>NTL GD</u>	<u>National Guard, 0163-3945</u>

		<u>Parameters</u>
U1P3	<u>PAR</u>	
UC1Q8	<u>QMRVW</u>	<u>Quartermaster Review</u>
UJ1S61	<u>SIG</u>	<u>Signal</u> , 0037-4938
UZ410A8	<u>SOL</u>	<u>Soldiers</u> (Army Information Digest), 0093-8440
UC1OT3	<u>TRAN</u>	<u>Translog</u> , 0041-1639
UH1A63	<u>USAADIG</u>	<u>US Army Aviation Digest</u> , 004-2471

PART II - PERIODICAL ARTICLES

EXERCISE

Anorak Express

ARTEP

Atlantic Command, 1949

Autumn Safari

Battle Balance

Bayonet Thunder I

Brave Shield

_____.

_____.

Bright Star, 1983

Brim Frost, 1983

_____.

_____.

CALFEX

_____.

Carbine Fortress, 1982

Carbon Edge

Cascade Rain

Celtic Cross I

Certain Encounter

Cold Steel

Commando Elite I

Commando Elite II

Confident Enterprise

Cope Strike

Crested Cap I

CITATION

NISN, 25:86-7, Apr-May, 80

FAJ, 47:22, Nov-Dec, 79

FAJ, 39:103-5, May-Jun, 49

ARM, 89:30-5, Mar-Apr; 80

FAJ, 52:42, Nov-Dec, 84

FAJ, 49:24-5, Nov-Dec, 81

USAADIG, 21:6-9, Aug, 75

NTLGD, 26:16-8, May, 72

USAADIG, 20:8-12, Oct, 74

FAJ, 52:16-9, Nov-Dec, 84

ADA, 10:35-9, Spring 83

FAJ, 52:14-7, Mar-Apr, 84

NTLGD, 37:20-2, Jun, 83

FAJ, 51:45, May-Jun, 83

FAJ, 50:23, May-Jun, 82

FAJ, 52:41, May-Jun, 85

FAJ, 46:55-7, Mar-Apr, 78

FAJ, 52:43, Sep-Oct, 84

FAJ, 52:46, Jul-Aug, 84

FAJ, 50:3-4, Jan-Feb, 82

FAJ, 51:46, Mar-Apr, 83

ARSV, 21:10-1, Feb, 69

NTLGD, 22:12-3, Jul, 69

FAJ, 52:49, Sep-Oct, 84

FAJ, 50:31, Jul-Aug, 82

D, 14:32-5, Aug, 69

<u>EXERCISE</u>	<u>CITATION</u>
_____.	<u>SOL</u> , 24:28-30, Mar 69.
Crested Cap II	<u>AFJI</u> , 108:16-7, Sep 21, 70
Desert Rock	<u>MCG</u> , 37:37-8, Aug, 53
Desert Rock IV	<u>LEA</u> , 35:35-9, 74, 8, Jul, '52
Desert Strike	<u>A</u> , 15:39-41, Apr, 75
_____.	<u>MILENG</u> , 57:24-8, Jan-Feb, 65
EDRE (Emergency Readiness Deployment Exercise)	<u>FAJ</u> , 50:32, Jan-Feb, 82
_____.	<u>FAJ</u> , 51:45, Jan-Feb, 83
_____.	<u>FAJ</u> , 51:45, May-Jun, 83
_____.	<u>FAJ</u> , 52:44, May-Jun, 84
Exotic Dancer VI	<u>MCG</u> , 57:4, Jun, 73
_____.	<u>NTLGD</u> , 27:22-5, Jun, 73
FIREX (Firing Exercise), 1974	<u>FAJ</u> , 43:16-8, Jan-Feb, 75
FIREX, 1976	<u>FAJ</u> , 45:579, Mar-Apr, 77
FIREX, 1982	<u>FAJ</u> , 50:40, Nov-Dec, 82
I Corps ROK FIREX, 1978	<u>FAJ</u> , 47:26-7, Jul-Aug, 79
FIST (Fire Support)OLympics	<u>FAJ</u> , 49:41, Mar-Apr, 81
Flashburn	<u>SIG</u> , 9:28-9, Sep, 54
FOCUS Lens	<u>Sig</u> , 27:13-5, May, 73
Focus Retina	<u>AFJI</u> , 106:11-2, Mar 22, 69
_____.	<u>SOL</u> , 24:60-1, Mar, 69
Fog Rain Alpha	<u>FAJ</u> , 49:7-9, Jul-Aug, 81
FTX (Field Training Exercise)	<u>FAJ</u> , 47:30-4, Nov-Dec, 79
_____.	<u>FAJ</u> , 50:41, Nov-Dec, 82
FTX Sankt Georg	<u>FAJ</u> , 49:18-23, Mar-Apr, 81
_____.	<u>FAJ</u> , 49:4, Sep-Oct, 81

<u>EXERCISE</u>	<u>CITATION</u>
Gallant Hand, 1972	<u>FAJ</u> , 52:10-2, Mar-Apr, 84
Gallant Shield, 1975	<u>A</u> , 22:30-3, May, 72
Gold Fire I	<u>ARM</u> , 81:23-5, Sep-Oct, 72
Golden Thunder I	<u>SOL</u> , 27:18-25, Jun, 72
Harvest	<u>NTLGD</u> , 29:6-8, Aug-Sep, 75
Heisse Spur	<u>AFMGT</u> , 11:59-60, Jan, 75
Hope	<u>FAJ</u> , 47:29-32, Jan-Feb, 79
Jack Frost, 1975	<u>QMRVW</u> , 29:26-8, 108, Nov, 49
Jack Frost, 1979	<u>SOL</u> , 5:18-27, Jan, 50
Jack Frost, 1981	<u>FAJ</u> , 52:50, Nov-Dec, 84
Kangaroo, 1981	<u>CAJ</u> , 5:49-57, Nov 51
Killer Eagle	<u>NTLGD</u> , 29:2-10, Apr, 75
Lifeline	<u>FAJ</u> , 47:27, May-Jun, 79
Lift	<u>NTLGD</u> , 33:28-30, Mar-Apr, 79
LOGEX (Logistical Exercise), 1950	<u>SOL</u> , 34:41-4, Jun, 79
LOGEX, 1952	<u>A</u> , 31:32-3, Feb 81
LOGEX, 1954	<u>FAJ</u> , 50:33, May-Jun, 82
LOGEX, 1965	<u>FAJ</u> , 51:46, Mar-Apr, 83
LOGEX, 1969	<u>ALOG</u> , 15:24-7, Sep-Oct, 83
LOGEX, 1973	<u>A</u> , 5:20-3, Nov, 54
	<u>QMRVW</u> , 30:30, Jul-Aug, 50
	<u>NTLDEF</u> , 36:940, May, 52
	<u>A</u> , 4:43, May, 54
	<u>AFJI</u> , 102:27, Apr 24, 65
	<u>AFJE</u> , 106:11, Apr 26, 69
	<u>ALOG</u> , 6:28-30, Jan-Feb, 74

<u>EXERCISE</u>	<u>CITATION</u>
LOGEX, 1983	<u>AFJI</u> , 121:70, Oct 83
Longhorn	<u>QMRVW</u> , 33:26-7, 116-23, Jul-Aug, 53
.	<u>SOL</u> , 8:11-6, Jun, 53
Longstop	<u>ARM</u> , 56:49-50, Nov-Dec, 47
Mainbrace	<u>AF</u> , 36:21-3, Jan, 53
Marne Thunder	<u>FAJ</u> , 52:41, Mar-Apr, 84
Mesquite	<u>FAJ</u> , 38:160-1, Jul-Aug, 48
Miki	<u>SIG</u> , 4:20-3, Jan, 50
Mill Race 80	<u>FAJ</u> , 48:29, Jul-Aug, 80
MOBEX (Mobilization Exercise), 1983	<u>FAJ</u> , 51:33, May-Jun, 83
Musk Ox, 1946	<u>QMRVW</u> , 26:8-12, 76-8, Jul, 46; 26:8-12, Sep, 46
Musk Ox, 1947	<u>JRUSI</u> , 92:523-7, Nov, 47
Nifty Nugget	<u>A</u> , 30:14-8, Apr, 80
Nuwax	<u>ALOG</u> , 14:2-5, May-Jun, 82
Ocean Safari	<u>NICN</u> , 24:62-4, Oct-Nov, 79
October Firex, 1970	<u>FA</u> , 48:35-6, Aug 71
Operation Bright Star, 1982	<u>FAJ</u> , 50:23, May-Jun, 82
Pegasus	<u>FAJ</u> , 50:30, Jul-Aug, 82
Portrex	<u>FAJ</u> , 40:104-8, May-Jun, 50
.	<u>QMRVW</u> , 29:24-7, 115-7, Mar, 50
.	<u>SOL</u> , 5:49-54, Aug, 50
Project Partnership	<u>FAJ</u> , 47:28-9, Jul-Aug, 79
Proud Spirit	<u>PAR</u> , 11:38-41, Mar, 81
Quick Thrust, 1982	<u>FAJ</u> , 51:38, Sep-Oct, 83
Raider Run	<u>FAJ</u> , 52:38, Mar-Apr, 84

<u>EXERCISE</u>	<u>CITATION</u>
Rail-Loading	<u>FAJ</u> , 51:35, Jul-Aug, 83
Red Flag, 1980	<u>NTLGD</u> , 34:14-6, Aug 80
.	<u>NIGN</u> , 25:36, Aug-Sep, 80
Red Flag, 1981	<u>AFJI</u> , 118:50-1, Jan, 81
Red Flag, 1982	<u>SIG</u> , 36:100-2, Aug, 82
Reforger, 1969-I	<u>A</u> , 19:60-1, Mar, 69; 19:45-50, Oct, 69
.	<u>AFJI</u> , 108:16-7, Sep 21, 70
.	<u>MIL RVW</u> , 50:88-91, Feb, 70
.	<u>SOL</u> , 24:28-30, Mar, 69
Reforger, 1979-II	<u>A</u> , 80:32-5, Jan-Feb, 71
.	<u>SOL</u> , 26:51-5, Mar, 71
Reforger, 1971-III	<u>A</u> , 21:26-7, Dec 71
.	<u>ARM</u> , 81:42-5, Jan-Feb 72
Reforger, 1973-V	<u>ALOG</u> , 5:24-7, Nov-Dec, 73
Reforger, 1974-VI	<u>ALOG</u> , 6:23-31, Nov-Dec, 74
.	<u>NIGN</u> , 20:57-64, Feb-Mar, 75
.	<u>USAADIG</u> , 21:6, 7, Feb, 75
Reforger, 1975-VII	<u>MILENG</u> , 68:308, Jul-Aug, 76
Reforger, 1976-VIII	<u>A</u> , 27:42-5, Jan, 77; 27:14-7, Feb, 77
.	<u>FAJ</u> , 45:57-9, Jan-Feb, 77
.	<u>SOL</u> , 32:31-3, Jan, 77
Reforger, 1977-IX	<u>NIGN</u> , 23:65-72, Feb-Mar, 78
.	<u>SOL</u> , 32:20-3, Nov, 77
Reforger, 1978-X	<u>FAJ</u> , 47:29-32, Jan-Feb, 79; 47:39-43, Jul-Aug, 79
.	<u>USAADIG</u> , 24:7, Nov, 78
Reforger, 1979-XI	<u>ARM</u> , 88:8-9, Sep-Oct, 79

EXERCISE

Reforger, 1980-XII

Reforger, 1982-XIV

Reforger, 1983-XV

Reforger, 1984 - XVI

RIMPAC

Sagebrush

Scharfe Klinge

Seminole

Siegfried Thrust, 1971

Silver Lance

Snowdrop

Snow Fall

CITATIONFAJ, 47:27, May-Jun, 79; 47:39-41, Jul-Aug, 79A, 31:16-20, Jan, 81INF, 70:15-7, May-Jun, 80NLGH, 26:81-2, Oct-Nov, 80SOL, 36:12-3, Apr, 81SOL, 37:13-5, Apr, 82TRAN, 12:6, Sep, 81; 12:10-1, Oct, 81A, 33:37-9, Apr, 83FAJ, 51:4, 5, May-Jun, 83; 51:50-3, May-Jun, 83NTLGD, 37:11-4, Feb, 83NTLGD, 38:26-7, Feb, 84SOL, 39:40-2, Mar, 84TRAN, 14:13, Sep, 82FAJ, 53:34-5, Jan-Feb, 85MCG, 57:6-7, Oct, 73ARM, 65:10-4, Jan-Feb, 56FAJ, 50:35, Jan-Feb, 82ARM, 57:19-21, Jan-Feb, 48FAJ, 38:12-4, Jan, 48SOL, 3:17-22, Jan, 48FA, 49:18-22, Feb, 72AFJI, 102:13, Mar 13, 65; 102:24, Feb 6, 65MCG, 49:44-7, Jul, 65; 49:52, Jul, 65QMRVW, 27:38, Mar-Apr, 48MILENG, 44:202-5, May-Jun, 52

<u>EXERCISE</u>	<u>CITATION</u>
_____.	<u>QMRVW</u> , 32:28-31, 91-104, Sep, 52
Snowstorm	<u>QMRVW</u> , 33:14-5, 135-8, Jul-Aug, 53
Solid Shield, 1977	<u>MCG</u> , 61:18, Jul, 77
Solid Shield, 1981	<u>SOL</u> , 36:6-11, Nov 81
Sommerwind I	<u>FAJ</u> , 52:35, Jan-Feb, 84
Southern Pine	<u>A</u> , 2:39-40, Nov, 51
_____.	<u>QMRVW</u> , 31:10-1, 128-30, 133-4, 137-9, Jul, 51; 31:12-3, 126-8, Jul, 51; 31:14-5, 125-6, Jul, 51; 31:30, 114-6, Nov, 51; 31:32-3, Nov, 51
Spearhead	<u>ARM</u> , 63:53, Mar-Apr, 54
Spearpoint, 1980	<u>FAJ</u> , 49:49, Jan-Feb, 81
_____.	<u>USAADIG</u> , 27:4-6, Feb, 81
Spearpoint, 1981	<u>FAJ</u> , 50:48-50, May-Jun, 82
Springex, 1983	<u>FAJ</u> , 52:42-3, Jul-Aug, 84
Steel Pike	<u>MCG</u> , 49:47-51, Jan, 65; 49:23-6, Jun 65
_____.	<u>MIL ENG</u> , 57:322-3, Sep-Oct, 65
Strong Express	<u>NISN</u> , 17:12-4, Dec, 72-Jan, 73; 17:89-96, Dec, 72-Jan, 73; 18:74-80, Feb-Mar, 73
Sun Dog Two	<u>CAJ</u> , 4:22-9, Mar, 51
Swamer	<u>AF</u> , 33:19-23, 45, 8, Jul, 50
_____.	<u>ARM</u> , 59:2-3, May-Jun; 50
_____.	<u>NTL GD</u> , 4:10-4, Jun, 50
_____.	<u>SOL</u> , 5:13-22, Jul, 50
Sweetbriar	<u>AF</u> , 33:23-7, Apr, 50
_____.	<u>CAJ</u> , 3:14-20, Feb, 50
_____.	<u>SIG</u> , 4:5-7, 60-1, May, 50; 4:8-11, 64, May, 50
Tarheel	<u>FAJ</u> , 52:48-9, Nov-Dec, 84

EXERCISE

CITATION

Team Spirit, 1981

SOL, 4:31-7, Jul, 49

Team Spirit, 1982

FAJ, 50:50-4, Jan-Feb, 82

Team Spirit, 1983

SOL, 37:10-4, Oct, 82

Team Spirit, 1984

SOL, 38:14-8, Oct, 83

Teamwork, 1976

FAJ, 52:46-7, Nov-Dec, 84
MCG, 61:25-30, Jan, 77; 62:54-5,
Jul 78; 62:50-63, Jul, 58

Thundering Eagle

FAJ, 47:25, Jul-Aug, 79

Tornado I

FAJ, 51:32, Jul-Aug, 83

Total Force Weld

NTLGD, 31:14-5, Dec, 77

Waincon, 1979

FAJ, 47:55, Sep-Oct, 79

Watchdog

SIG, 7:26-7, Jan, 53

William Tell

NTL GD, 37:27-9, Jan, 83

Winter Shield

ARM, 69:8-17, May-Jun, 60

Yama Sakura III

FAJ, 51:30, Jul-Aug, 83

Yukon

AFCJ, 3:8-12, Oct, 48

END

FILMED

6-85

DTIC