

AD-A116 535

ARMY TRAINING DEVELOPMENTS INST FORT MONROE VA
WORD CRITICALITY ANALYSIS. MOS: 91B. SKILL LEVELS 1 & 2.(U)
SEP 81 A A LONGO

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UNCLASSIFIED MOS-91B

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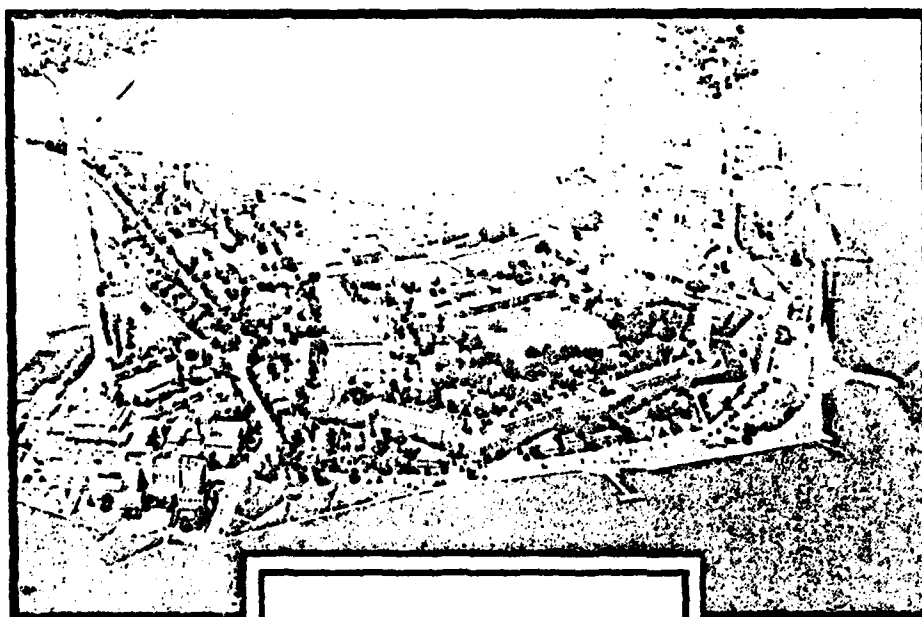
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UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND

FORT MONROE, VIRGINIA 23651

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Word Criticality Analysis

MOS: 91B

Skill Levels 1 & 2

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18. SUPPLEMENTARY NOTES		
19. KEY WORDS (Continue on reverse side if necessary and identify by block number) MOS Vocabulary Readability Comprehension of text Curriculum Development		
20. ABSTRACT (Continue on reverse side if necessary and identify by block number) This report contains terms selected as having some degree of criticality in the training/performance of tasks contained in the respective MOS Soldier's Manual (SM). These critical words were selected by subject matter/job experts knowledgeable in their MOS. The vocabulary set used as the basis for critical word analysis was the Word Frequency Report based on the SM for the same MOS.		

Contents and General Information

1. The Word Criticality Analysis (WCA) reports were reproduced exactly as generated via computer printout. The prime users of this document were fully cognizant of its contents and required no special instructions for interpretation. However, for the sake of other readers, the following brief description of contents is provided.

2. The WCA reports for most MOS are divided as follows:

- o Skill Level I
- o Skill Level II

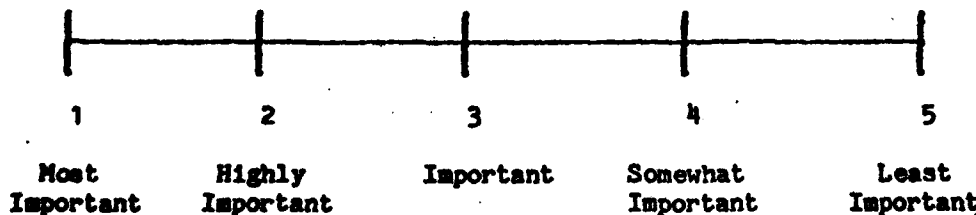
However, due to the way some Soldier Manuals are constructed, the WCA for some MOS have both Skill Levels merged into one report. Each Skill Level is subdivided into two sections.

a. Introductory - these MOS critical words, identified by the code "TRN", represent terms unmatched on the master tape for that MOS. (Reasons for this include: words volunteered as critical; keypunching errors; updating master tapes per changes in SM, etc). NOTE: The number to the left of each critical word is its criticality index defined below.

b. Main - these MOS critical words are ranked alphabetically within a criticality index (defined below) that also is ranked from 1-5. The numbers to the right of the critical words represent the SM page on which that term appeared and its frequency of appearance. Example "222,4" is interpreted as: "4 times on page 222". NOTE: Due to computer programming/sort difficulties, the accuracy of correct page referencing is only approximately 80% for most reports. Improvements in programming and coding increased this accuracy to 95% in those reports completed last (i.e., dated Jan-Mar 82).

3. Word Criticality Index:

The following 5 point rating scale was used by a team of up to 3 subject matter experts from Army MOS proponent schools to rate each word selected as having some importance for training/performing a critical task:

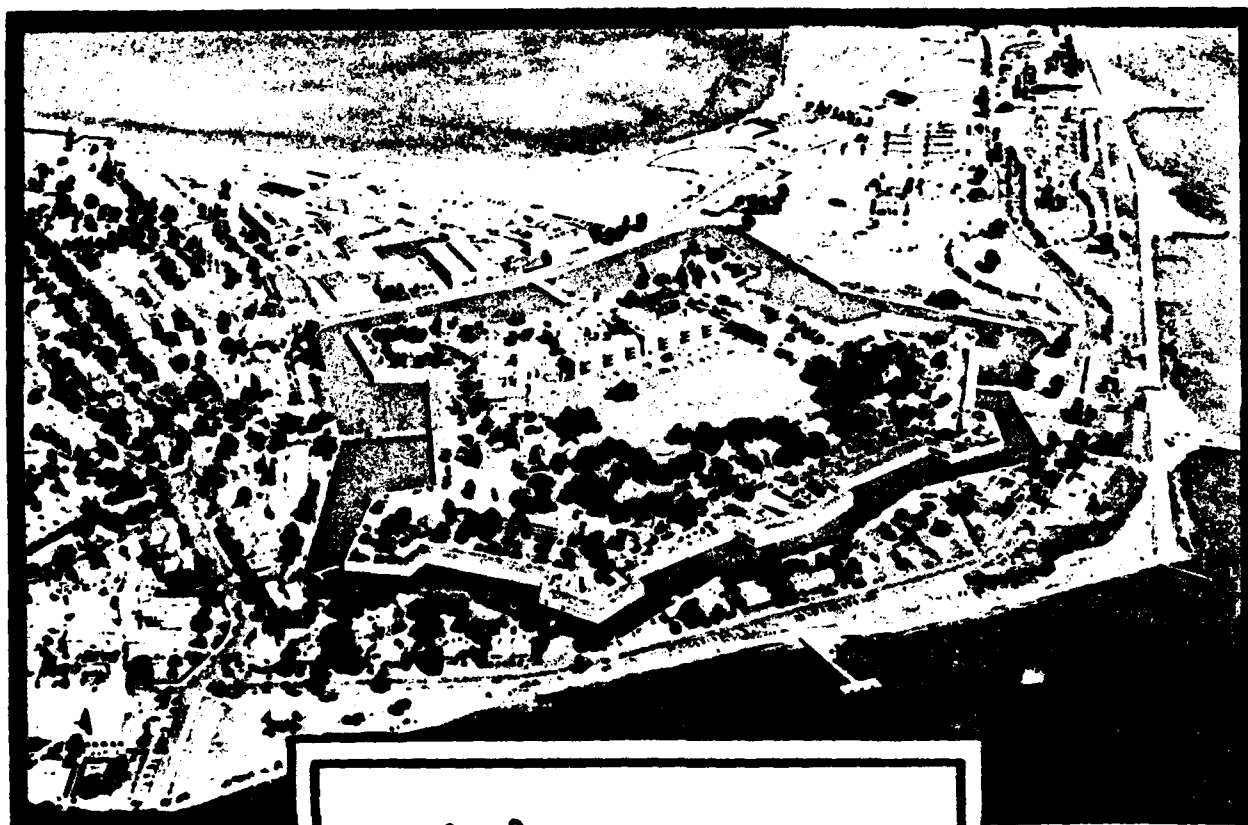


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FORT MONROE, VIRGINIA 23651

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91B S11/2

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S = (C)

ATDP FORM 109-1 Replaces ATDS 118-1, Feb 75,
Feb 80 which is obsolete

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MOS 918 SKILL-2

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1	89	89		

5 EFFORTS
5 EIGHT
5 EITHER
5 EJECTED
5 ELBOW
5 ELECTRICALLY
5 ELECTRICITY
5 ELEVATED
5 ELEVATION
5 ELEVATION/DEPRESSION
5 ELIMINATE
5 ELIMINATED
5 ELIMINATED
5 EMPLOY
5 EMPLOYED
5 EMPLOYING
5 ENCLOSED
5 ENCOUNTER
5 ENDED
5 EMPLOYEE
5 ENJOYERS
5 ENGAGE
5 ENGAGED
5 ENGAGES
5 ENGAGE-TO-TRANSMISSION
5 ENLISTED
5 ENOUGH
5 ENTANGLED
5 ENTER
5 ENTERED
4 ENTIRE
5 ENTERIES
4 ENTRY
5 ENVIRONMENT
5 EPENS
5 EQUALIZER
5 EQUIP
5 ERICED
5 ERICING
5 ERJECTION
5 ERRORS
5 ESC
5 ESTABLISH
5 ESTABLISHING
5 EVALUATE
5 EVALUATED
5 EVALUATION
5 EVERY
5 EXACTLY
5 EXAMINATION
4 EXAMINE

[illegible]

SEQUENTIAL DATA MANAGER

PAGE NO 1A TYPE RECORD BYTES

5 EXCEED	TRI	80
5 EXCEEDING	TRI	80
5 EXCEPT	TRI	80
5 EXCEPTION	TRI	80
5 EXERCISE	TRI	80
5 EXCESS	TRI	80
5 EXCESSIVELY	TRI	80
5 EXCHANGE	TRI	80
5 EXHAUST	TRI	80
5 EXISTING	TRA	80
4 EXPECT	TRI	80
4 EXPECTED	TRI	80
5 EXPECTS	TRI	80
5 EXPEND	TRI	80
5 EXPENDED	TRA	80
5 EXPERT	TRI	80
5 EXPLOSION	TRI	80
2 EXTEND	TRI	80
5 EXTENSION	TRI	80
5 EXTENT	TRI	80
4 EXTERIOR	TRA	80
5 EXTERNAL	TRA	80
5 EXTINGUISHED	TRI	80
5 EXTINGUISHER	TRI	80
5 EXTINGUISHERS	TRI	80
5 EXTINGUISHING	TRA	80
5 EXTRA	TRI	80
5 EXTRACTOR	TRI	80
5 EXTRACTS	TRI	80
5 EXTREME	TRI	80
5 EXTREMELY	TRI	80
4 EYE	TRI	80
5 EYELET	TRI	80
5 EYEPIECES	TRI	80
5 FACE	TRI	80
5 FACILITATE	TRI	80
5 FAIL	TRI	80
4 FAILS	TRI	80
4 FAIL	TRI	80
4 FAILURE	TRI	80
5 FAILURE	TRI	80
5 FALSE	TRI	80
5 FAL	TRI	80
5 FAR-TO-PULLEY	TRI	80
5 FANBELTS	TRI	80
4 FATIGUE	TRA	80
5 FAULTY	TRI	80
5 FEATURE	TRI	80
5 FEEL	TRI	80
4 FEEL	TRI	80
4 FEET	TRI	80

PAGE NO	LS TYPE	RECORD BYTES
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[illegible][illegible]

SEQUENTIAL DATA MANAGER

PAGE NO

SA TYPE

RECORD BYTES

4 FRAPED	TRI	80
5 FRAYED	TRI	80
4 FRIFLY	TRI	80
5 FREQUENCY	TRI	80
5 FREQUITLY	TRI	80
5 FRUIT	TRI	80
5 FRUZEI	TRI	80
5 FSH	TRI	80
5 FI	TRI	80
5 FULLEST	TRI	80
5 FUNCTIONAL	TRI	80
5 FUNDAMENTALS	TRI	80
5 FIST	TRI	80
5 FLIER	TRI	80
5 FLIZY	TRI	80
5 GAA	TRI	80
5 GAIN	TRI	80
5 GANE	TRI	80
4 GAS	TRI	80
5 GASSETS	TRI	80
5 GASLINE	TRI	80
5 GEAR	TRI	80
5 GEARBOX	TRI	80
5 GENERALLY	TRI	80
5 GENERATFD	TRI	80
5 GENERATOR/ALTERNATOR	TRI	80
5 GERMANYIC	TRI	80
5 GERRAGE	TRI	80
5 GET	TRI	80
5 GIVES	TRI	80
5 CLON	TRI	80
5 GLEYS	TRI	80
5 GL-90	TRI	80
5 GEAL	TRI	80
5 GLING	TRI	80
5 GENE	TRI	80
5 GEVERI	TRI	80
5 GEVERED	TRI	80
5 GEVER: CR	TRI	80
5 GP-112	TRI	80
5 GP-112'S	TRI	80
5 GP-112	TRI	80
5 GI-2	TRI	80
5 GRACE	TRI	80
5 GRADUALLY	TRI	80
4 GRAPHS	TRI	80
4 GRASP	TRI	80
5 GRE	TRI	80
5 GRE-103	TRI	80
5 GRC-52	TRI	80
5 GRIASE	TRI	80

PAGE NO

20 TYPE

RECORD BYTES

[illegible]

SEQUENTIAL DATA MANAGER

PAGE NO 1P TYPE RECORD BYTES

5	HEIST	TRI	80
4	HELD	TRI	80
5	HELDER	TRI	80
5	HELDING	TRI	80
4	HELF	TRI	80
5	HELD	TRI	80
5	HELD	TRI	80
5	HELD	TRI	80
4	HORIZONTAL	TRI	80
5	HUSE	TRI	80
4	HET	TRI	80
5	HEUR	TRI	80
5	HP	TRI	80
5	HM	TRI	80
5	HYD	TRI	80
5	HZ	TRI	80
5	LAGRAM	TRI	80
4	ICE	TRI	80
5	ICE	TRI	80
5	IDENTICAL	TRI	80
5	TELE	TRI	80
5	TE	TRI	80
5	IGNITION	TRI	80
5	II	TRI	80
5	III-4	TRI	80
5	ICEING	TRI	80
5	ICEFLECT	TRI	80
5	ICEPESE	TRI	80
5	IDENTIFICATION	TRI	80
5	IDENTIFIERS	TRI	80
5	IDENTIFIES	TRI	80
5	IDENTIFY	TRI	80
5	INDICATE	TRI	80
5	INDICATED	TRI	80
5	INDICATING	TRI	80
5	INDISTINCT	TRI	80
4	INFANT	TRI	80
5	INTER	TRI	80
5	INFORMATION	TRI	80
1	INJECT	TRI	80
2	INJECTION	TRI	80
5	INJURY	TRI	80
5	INLET	TRI	80
5	INFER	TRI	80
5	INSECT	TRI	80
5	INSPECTED	TRI	80
5	INSPECTING	TRI	80
5	INSTANCES	TRI	80
5	INSTRUCT	TRI	80
5	INSTRUCTED	TRI	80
4	INSTRUCTION	TRI	80
5	INSTRUMENTS	TRI	80

SEQUENTIAL DATA MANAGER

PAGE NO

10 TYPE

RECORD BYTES

5 INTACT	TRI	80
4 INTAKE	TRI	80
5 INTERCOM	TRI	80
5 INTERCOM-PHONE	TRI	80
5 INTERCOMMUNICATION	TRI	80
5 INTERCONNECTING	TRI	80
5 INTEREST	TRI	80
5 INTERFERE	TRI	80
5 INTERFERENCE	TRI	80
5 INTERIOR	TRI	80
5 INTERLEAVED	TRA	80
4 INTERMEDIATE	TRA	80
5 INTERLUPT	TRI	80
5 INTERPRETATION	TRI	80
5 INTERIALS	TRI	80
5 INTRODUCED	TRI	80
5 INTRODUCTION	TRI	80
5 INVENTORY	TRI	80
5 INVILLES	TRI	80
2 IRREGULAR	TRI	80
5 IT-GAS	TRI	80
5 ITEM	TRA	80
5 IV-1	TRA	80
5 IV-2	TRI	80
5 IV-3	TRI	80
5 IV-4	TRI	80
5 IV-5	TRI	80
5 IX	TRI	80
1 J	TRA	80
5 J-AV	TRI	80
5 JAN	TRI	80
5 JEN	TRI	80
4 JELPT	TRI	80
5 JLL	TRI	80
5 JLN	TRA	80
1 K	TRI	80
5 KC-27JF	TRI	80
5 KC27	TRI	80
4 KIAKEE	TRI	80
5 KIT/SPT	TRI	80
5 KIEF	TRI	80
5 KIEFL	TRI	80
5 KICR	TRI	80
5 KNOWLEDGE	TRI	80
5 KNUCKLE	TRI	80
5 LA-147C/F1	TRI	80
5 LARFL	TRI	80
2 LADEET	TRI	80
3 LAMP	TRI	80
5 LA-P	TRI	80
5 LARPLINE	TRI	80

SEQUENTIAL DATA MANAGER

PAGE NO 20 TYPE RECORD BYTES

5	LARGE	TRI	80
5	LARGESCALE	TRA	80
5	LAY	TRI	80
5	LAYOUT	TRA	80
5	LB	TRI	80
4	LEAVING	TRI	80
5	LEADOFFLINE	TRI	80
5	LEAST	TRI	80
5	LEAVE	TRI	80
5	LEFT	TRI	80
5	LEFT	TRI	80
2	LEG	TRI	80
4	LEGATE	TRI	80
5	LESSON	TRI	80
5	LEVELLED	TRI	80
5	LEVELING	TRA	80
4	LEVERAGE	TRI	80
5	LICENSE	TRI	80
5	LIFE	TRI	80
4	LIFESAVING	TRI	80
4	LIGHTLY	TRI	80
5	LIKE	TRI	80
5	LIMITED	TRI	80
5	LIMITS	TRI	80
5	LINER	TRA	80
5	LINTERSIGHT	TRI	80
5	LINK	TRI	80
5	LIKAGE	TRI	80
5	LINES	TRI	80
5	LIST	TRI	80
2	LISTER	TRI	80
5	LISTRING	TRI	80
5	LIT	TRI	80
5	LITTER	TRA	80
4	LITTLE	TRA	80
2	LIVE	TRI	80
5	LI	TRI	80
5	LOCALBANK	TRA	80
5	LEADED	TRI	80
5	LEADING	TRA	80
5	LOCALING	TRA	80
5	LOCATED	TRI	80
5	LOCATER	TRI	80
5	LOCK	TRI	80
5	LOCKPIN	TRA	80
5	LOGICAL	TRI	80
5	LOGS	TRI	80
5	LOPHING	TRI	80
5	LOPHS	TRI	80
5	LOST	TRI	80
5	LOWEST	TRA	80

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SEQUENTIAL DATA MANAGER

	PAGE NO	21	TYPE	RECORD	BYTES
1 LEO-2920-260-12					
5 LS-147			TRI		80
5 LS-147A/F1			TRI		80
5 LS-147B/F1			TRI		80
5 LS-147C/F1			TRI		80
5 LS-147D/F1			TRI		80
5 LINE LEVELS			TRI		80
5 LINEICAT			TRI		80
5 LINEICATE			TRI		80
5 LINEICATEC			TRI		80
5 LINEICATING			TRI		80
1 LUG			TRI		80
5 LYING			TRI		80
5 LG			TRI		80
5 L3			TRI		80
1 M			TRI		80
1 MACHINEGUN			TRI		80
5 MAGAZINES			TRI		80
1 MAGNETIC			TRI		80
5 MAIT			TRI		80
5 MAIN			TRI		80
5 MAINTAINED			TRI		80
5 MAINTAINING			TRI		80
5 RACK			TRI		80
5 RADAR			TRI		80
5 RADIATED			TRI		80
5 RADIO			TRI		80
5 RADIO-TELETYPE			TRI		80
1 RADIOLOGICAL			TRI		80
1 RADIUS			TRI		80
5 RADUS			TRI		80
5 RAILROADS			TRI		80
5 RAILS			TRI		80
5 RAISEP			TRI		80
5 RAISING			TRI		80
5 RAMP			TRI		80
5 RANK			TRI		80
5 RAPIDLY			TRI		80
5 RATED			TRI		80
5 RATIO			TRI		80
5 RATIOIC			TRI		80
5 RC-132			TRI		80
5 REACH			TRI		80
5 REACHED			TRI		80
5 REACHES			TRI		80
5 REACHLIST			TRI		80
5 READS			TRI		80
5 READY			TRI		80
5 READING			TRI		80
2 REALIGN			TRI		80
5 REALIGNING			TRI		80

SEQUENTIAL DATA MANAGER

PAGE NO 29 TYPE RECORD BYTES

WORD	PAGE NO	ZF TYPE	RECORD	BYTES
5 REAPVIEW		TRI		8U
5 REASONABLE		TRI		8U
5 REASONABLY		TRI		8U
5 REATTACH		TRI		8U
5 REC-SIG		TRI		8U
5 REC-SIG-1		TRI		8U
5 RECABLE		TRI		8U
5 RECEIVING		TRI		8U
5 RECEIVING		TRI		8U
5 RECEPTION		TRI		8U
4 RECIPE		TRI		8U
4 RECIPIENT		TRI		8U
5 RECIPIENTED		TRI		8U
5 RECIPIENT		TRI		8U
4 RECEIPTING		TRI		8U
4 RECEIVING		TRI		8U
4 RECEIPT		TRI		8U
5 RECEIVED		TRI		8U
5 RECEIVES		TRI		8U
5 REEL		TRI		8U
5 REEASTER		TRI		8U
5 REFERENCE		TRI		8U
5 REFERENCE		TRI		8U
4 REFILL		TRI		8U
5 REFLECTING		TRI		8U
5 REFRESH		TRI		8U
5 REG		TRI		8U
5 REGARLESS		TRI		8U
4 REGULATE		TRI		8U
5 REGULATION		TRI		8U
5 REGULATOR		TRI		8U
5 REINSTALLED		TRI		8U
5 REJOICE		TRI		8U
5 RELATIOSHIP		TRI		8U
5 RELATIVE		TRI		8U
5 RELEASE		TRI		8U
5 RELEASED		TRI		8U
5 RELIEF		TRI		8U
5 RELIEVED		TRI		8U
5 REMAIN		TRI		8U
5 REMAINING		TRI		8U
5 REMAINS		TRI		8U
5 REMAINS		TRI		8U
5 REMOTE-LOCAL		TRI		8U
5 REMOVED		TRI		8U
5 REMOVING		TRI		8U
5 REPLACING		TRI		8U
5 REPLACEMENT		TRI		8U
5 REPLACED		TRI		8U

SEQUENTIAL DATA MANAGER

PAGE NO 29 TYPE RECORD BYTES

5 REPLACEMENT
5 REPLACING
5 REPLY
5 RENDING
5 REPRESENT
4 REQUESTED
5 REELIFE
5 REQUISITION
5 RESIT
5 RESISTER
5 RESOLVED
5 RESPECTIVELY
1 RESIPICATION
1 RESOUND
5 RESISTIBILITIES
5 RESPONSIBLE
5 RESTYLE
5 RESTORED
5 RESTORER
5 RESTORING
5 RESTRICTION
5 RESTS
5 RESULTIN
5 RESECITATION
5 RESECUTATIVE
5 RETAILING
5 RETRACK
5 RETIN
5 RETINED
5 RETINING
5 REVENISING
5 REVIEW
5 RE
5 REECSTAT
4 RIPS
5 RIDE
5 RIFLE
5 RIGHT
5 RIM
5 RIPS
5 RISE
5 REALSIDE
5 RICKETARM
5 RICKY
5 RIN
5 RECT
2 RETAING
2 RETATT
5 PUGH
4 RUILD
5 ALLTE

[illegible]

SEQUENTIAL DATA MANAGER

PAGE NO 24 TYPE RECORD BYTES

5 RIN	TR1	80
4 RINER	TR1	80
5 RIN	TR1	80
5 RIN-STOP	TR1	80
5 RIN/STOP	TR1	80
5 RINDET	TR1	80
5 RINS	TR1	80
5 RIST	TR1	80
5 RX1	TR1	80
5 R1371	TR1	80
5 R2	TR1	80
5 S20P12	TR1	80
5 S211	TR1	80
5 S2EGLAND	TR1	80
5 S2EGLARDING	TR1	80
5 S2JNY	TR1	80
5 SATISFACTORY	TR1	80
5 SATISFIES	TR1	80
4 SATIRATE	TR1	80
5 SCALE	TR1	80
5 SCHACCLE	TR1	80
5 SCHEDULED	TR1	80
5 SCHEM	TR1	80
5 SCHEW-TYPE	TR1	80
5 SCHEWDRIVER	TR1	80
5 SCHEWDRIVERS	TR1	80
5 SCHEWING	TR1	80
5 SCHEWS	TR1	80
4 SEAL	TR1	80
5 SEALING	TR1	80
5 SEAPCI	TR1	80
5 SEANCHING	TR1	80
5 SEAT	TR1	80
5 SEATED	TR1	80
5 SECONDARY	TR1	80
5 SECRET	TR1	80
5 SECURED	TR1	80
5 SECURELY	TR1	80
4 SEDIMENT	TR1	80
5 SEFY	TR1	80
5 SELECTED	TR1	80
5 SELECTING	TR1	80
5 SELECTION	TR1	80
4 SEMT	TR1	80
4 SEMIPERMANENT	TR1	80
5 SENSE	TR1	80
4 SEPARATE	TR1	80
5 SEPARATELY	TR1	80
5 SEPARATES	TR1	80
5 SEPARATION	TR1	80
4 SINGLE CE	TR1	80

SEQUENTIAL DATA MANAGER

PAGE NO 25 TYPE RECORD BYTES

5 SERIAL	TRI	80
5 SERIALS	TRI	80
5 SERIALSNESS	TRI	80
5 SERVE	TRI	80
5 SERVSP	TRI	80
5 SET/READ	TRI	80
5 SETTLE	TRI	80
4 SEVERE	TRI	80
5 SE	TRI	80
5 SE-SOND	TRI	80
5 SEAPP	TRI	80
5 SEAPPLY	TRI	80
5 SEAPPHOOTER	TRI	80
5 SEET	TRI	80
5 SEIFTER	TRI	80
5 SEIFTING	TRI	80
5 SEIFTEVER	TRI	80
5 SEIT	TRI	80
4 SECK	TRI	80
5 SEET	TRI	80
5 SEPTCOINGS	TRI	80
5 SEPLES	TRI	80
4 SEPLEPS	TRI	80
5 SEPI	TRI	80
5 SEPIUP	TRI	80
5 SEUT	TRI	80
5 SHUTTER	TRI	80
5 SIG	TRI	80
5 SIG-1	TRI	80
5 SIG-2	TRI	80
5 SIG-201	TRI	80
5 SIGIT	TRI	80
5 SIGI	TRI	80
5 SIGNATURE	TRI	80
5 SILENCE	TRI	80
5 SIMILAR	TRI	80
5 SIMILATED	TRI	80
5 SIMILATEDSLY	TRI	80
5 SINGLE	TRI	80
5 SINGLE-STACK	TRI	80
5 SKID	TRI	80
5 SKILL	TRI	80
5 SKILLFO	TRI	80
5 SKIT	TRI	80
5 SLACK	TRI	80
5 SLAIT	TRI	80
5 SLATED	TRI	80
5 SLEGG	TRI	80
5 SLEVE	TRI	80
4 SLIP:G	TRI	80
5 SLIGHTLY	TRI	80

SEQUENTIAL DATA MANAGER

PAGE NC 2A TYPE RECD BYTES

2 SLIP	TRI	80
5 SLIP	TRI	80
5 SLIPPING	TRI	80
4 SLIT	TRI	80
4 SPAIL	TRI	80
5 SPASTLY	TRI	80
5 STIMBER	TRI	80
5 SICHET	TRI	80
5 SLD	TRI	80
4 SLEED	TRI	80
5 SLEIS	TRI	80
4 SLETERIS	TRI	80
5 SLETER	TRI	80
4 SLETS	TRI	80
5 SCLID	TRI	80
4 SCLITION	TRI	80
5 SCLVET	TRI	80
5 SEP	TRI	80
5 SEUD	TRI	80
5 SEUDS	TRI	80
5 SEURCE	TRI	80
5 SP/4	TRI	80
5 SP/ACABLE	TRI	80
5 SPAC	TRI	80
5 SPANER	TRI	80
5 SPICALTY	TRI	80
5 SPICITIED	TRI	80
5 SPEEDMETER	TRI	80
5 SPICIFIC	TRI	80
1 SPHE	TRI	80
5 SPLING	TRI	80
5 SPLINES	TRI	80
1 SPLINT	TRI	80
5 SPLITS	TRI	80
5 SPRAV	TRI	80
5 SPACAC	TRI	80
5 SPACLET	TRI	80
5 SCT	TRI	80
5 SCLADIS	TRI	80
5 SCLUCH	TRI	80
2 STAPLE	TRI	80
5 STAGE	TRI	80
5 STAKE	TRI	80
5 STARD	TRI	80
5 STARDING	TRI	80
5 STAR	TRI	80
5 START-STOP	TRI	80
5 STARTER	TRI	80
5 STARTING	TRI	80
5 STARTWHEEL	TRI	80
5 STATION	TRI	80

PAGE NO	29	TYPE	RECORD	BYTES
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4 STATUS
5 STAY
5 STEADY
5 STEERIN
5 STIAG
5 STOCK
2 STUCKACH
5 STEIE
5 STING
5 STEPLIGHT
2 STEPPAGE
5 STEPPED
5 STEEP
5 STEELAGE
5 STRAIGHT
5 STRAIGHTEDGE
5 STRAIT-RELIEF
5 STRAITER
2 STRAP
5 STRETCH
5 STRIKE
5 STRUCTURE
5 STUP
5 STUP
5 STU-RAFT
5 STEELPROGRAM/REFERENCE
5 SUBCULURE
4 SUBSTITLE
5 SUCCEEDING
5 SUFFICIENTLY
5 SUITABLE
5 SUPERFICIAL
5 SUPERIMPOSING
5 SUPERIMPOSE
5 SUPERIMPOSE
5 SUPERIMPOSE
5 SUPERIMPOSE
5 SUPERIMPOSE
4 SURFACE
5 SURGE
5 SURROUNDING
2 SURVIVOR
5 SWIM
5 SYNCHRONIZE
5 SYSTEM ALIGNMENT
5 S1
5 S2
5 T-993
5 T-993/GRC
5 T-993/S
5 T-993/FM
5 TA-212

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PAGE NO	2A TYPE	RECORD BYTES
1	1	1
2	2	2
3	3	3
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97	97	97
98	98	98
99	99	99
100	100	100

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SEQUENTIAL DATA MANAGER

PAGE NO 2nd TYPE RECORD BYTES

5 THICK	TRI	80
4 THICK	TRA	80
5 THIF	TRI	80
5 THINER	TRI	80
5 THITTLE	TRI	80
4 THICK SANDTH	TRI	80
5 THREAPED	TRI	80
5 THREE-HAN	TRI	80
4 THUMBS	TRI	80
5 TIGHTEN	TRI	80
4 TIGHTEN-COUNTERCLOCKWISE	TRI	80
5 TIGHTENING	TRI	80
4 TIGHTNESS	TRI	80
5 TILT	TRI	80
4 TIMED	TRA	80
5 TIME	TRI	80
5 TIPS	TRI	80
5 TIME	TRI	80
5 TIMED	TRI	80
5 TITLE	TRI	80
5 TITLED	TRI	80
5 TIME	TRI	80
5 TIME-750	TRI	80
5 TL-AUX	TRI	80
5 TL-TANK	TRI	80
5 TLLD	TRA	80
5 TLLFRANCE	TRA	80
5 TON	TRA	80
5 TOLF	TRI	80
5 TOLF-DEF	TRA	80
5 TOLF/DEF	TRA	80
5 TOLMIT	TRI	80
5 TOUTH	TRA	80
5 TOUTGRAPHIC	TRA	80
5 TERN	TRA	80
5 TEROUED	TRI	80
5 TETAL	TRI	80
5 TELCH	TRI	80
5 TELCHING	TRA	80
5 TELCHTOLET	TRA	80
1 TELCHTOLET	TRA	80
5 TELING	TRA	80
5 TRACK	TRI	80
5 TRACKED	TRI	80
5 TRACTOR	TRI	80
5 TRAIL	TRI	80
5 TRAILER	TRI	80
5 TRAINED	TRI	80
5 TRAILSLATE	TRI	80
5 TRAILSLATION-TO-ENGINE	TRI	80
5 TRAILSLITTED	TRA	80

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UPDATED RECORDS      1154
LRECL                32
BKSIZE               3136

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5	CG-1040	5322					
5	CG-409	4321	921				
5	CHAPTER	37322					
5	CHFCI	521	424	27922	21622	1922	1221
5	CHECKED	921					
5	CHIEF	4421	1921	422	5222		
5	CICCLIT	18421	321	23221			
5	CLEARER	34821					
5	CLEARING	34821					
5	CLEARLINESS	21621					
5	CLEARLY	32221					
5	CLIPS	821					
5	CLOTH	34223	21621				
5	CLIPPING	421	126				
5	COCA	5222					
5	COMBINED	37321	921				
5	COMMANDEP	37321					
5	COMPLETE	121	25121	12821	5221	5221	621
5	COMPLETLD	25121	5221				
5	COMPLETION	34821					
5	CONFIGURATION	32321					
5	CONNECTED	25121	4321				
5	CONNECTION	821	422	25121	23221		
5	CONNECTIONS	721	426	25121	1221		
5	CONSTRUCTED	5221					
5	CONSTRUCT	34821					
5	CONSTRUCTION	34823					
5	CONTACT	5221					
5	CONTACT	4321	921	423			
5	CONVENSICA	922					
5	CORRECTIA	421					
5	CORRECTIVE	521	32321	14721			
5	CORRECTLY	1221					
5	CORRESPOND	521					
5	CORRESPONDING	32321					
5	CORPLING	421					
5	COVERED	421					
5	CV-1048	1021					
5	CV-2500/GRC	1021					
5	CX-11230	921					
5	CX-7072	921					
5	CX-7075	921					
5	CA-109	421					
5	CA-109/GRC	421					
5	DEFENSIVE	34824					
5	DEFICIENCIES	32321	27921	14721	1921		
5	DEFENDING	25121					
5	DEFUY	5222					
5	DETACHED	34821					
5	DETAILLED	34821					

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5	DIAGRAMS	92,1						
5	DIPPER	232,1						
5	DIPPER	92,1						
5	DIPPER	348,2						
5	DIRECT	7,2	53,1	52,1	44,1	43,1	19,2	12,1
5	DIRECTED	43,1						
5	DIRECTION	43,1	9,3					
5	DISTANCE	373,1						
5	DISTANT	53,1						
5	DISTRIBUTION	216,1	19,1					
5	DRIVE	232,2						
5	DS	53,2						
5	DUG	348,1						
5	DUMMY	18,1						
5	ECCENTRIC	373,1	348,2	216,1	128,1	43,1	19,1	
5	EARTHINGS	373,1						
5	EARTHPLUGS	373,1						
5	EARTH	348,1						
5	EAST	53,2	43,3					
5	ELEMENT	1,1						
5	ELEVATOR	348,1						
5	EMPTY	52,1						
5	ERDS	348,1						
5	ERDS	2,1						
5	ERDS	1,1	1,1	232,5	230,1	184,1		
5	ERDS	232,1						
5	ERDS	373,2						
5	ERDS	232,1						
5	ERDS	323,1						
5	ERDS	4,1						
5	ERDS	348,1						
5	ERDS	9,1						
5	ERDS	348,1						
5	ERDS	5,2						
5	ERDS	348,1						
5	ERDS	323,1						
5	ERDS	32,1						
5	ERDS	25,1						
5	ERDS	28,1	232,4	1,1				
5	ERDS	52,1						
5	ERDS	52,1						
5	ERDS	4,1	1,2	348,1	279,1	251,1	232,3	230,2
5	ERDS	5,1	4,6	12,1				
5	ERDS	8,1	7,3	5,1	251,1	10,2	9,1	
5	ERDS	1,2	348,1					
5	ERDS	348,2	19,1	3,2	373,5			
5	ERDS	373,1						
5	ERDS	279,1	251,1	53,1				
5	ERDS	28,1						
5	ERDS	216,2						

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5 FAMILIAR	1201	32301	21601	15901	14701	12001	9902	9202	9401
5 FOLLOW	23206	301							
5 FOLLOWED	23202	101	28101						
5 FOLLOWING	37301								
5 FORM	401	32301	27901	25101	14701	12001			
5 FORMS	32301	14701							
5 FREE	301	21601							
5 FRESHLY	34801								
5 FULL	24203	102	28103						
5 FULL	3201								
5 FURNISHED	1901								
5 FURTHER	34801								
5 FY	21601								
5 GAGE	23202								
5 GARRISON	1901	101	27901	12801	5201	9401			
5 GASKET	101								
5 GENERAL	23002	9901	701	23202					
5 GENERATOR	3201	901	302	12802	12001				
5 GIVE	4301								
5 GIVER	12801	27901	25101						
5 GIVE	1202	501							
5 GIVE	5201	4301	801						
5 GROUP	802	34801	25101						
5 GROUP	21601								
5 CS	5302								
5 GUY	3204								
5 HAMMER	28101								
5 HANDLE	3201								
5 HANDICAPS	23201	101							
5 HAVING	1901								
5 HEATER	23201								
5 HEAVY	301								
5 HEIGHT	34801								
5 HIGHEST	23201								
5 HORN	23201								
5 HUNTER	23001	103							
5 HUB	28103								
5 FULL	101								
5 HYPERALLIC	23201	103							
5 IAN	32301	14701							
5 IIT-1	701								
5 IIT-2	701								
5 IIT-3	901								
5 IL	37301	21601							
5 INDICATES	27904								
5 INDICATIONS	601								
5 INDIVIDUAL	801	102							
5 INJECT	401								
5 INITIAL	102								
5 INJECTOR	23201	101	28103						

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5	INPUT	4301					
5	INSIDE	34801					
5	INSPECT	71601	5202	1201			
5	INSPECTION	5201					
5	INSTALL	5302	5202				
5	INSTALLATION	1201	23204				
5	INSTALLED	75101	5201	902			
5	INSTALLING	801					
5	INSULATED	23201					
5	INSULATION	21601					
5	INSURE	101	5201	1901	1203	401	37305
5	INSURING	23201					
5	INTERLUDE	25101					
5	INVOLVED	75101					
5	ISOLATE	27901					
5	ISOLATING	1201					
5	ITS	5201	32301				
5	JACK	20101					
5	JUL	4401	1901	5301			
5	JUMPER	23202					
5	KEY	5301					
5	KG-27	1001					
5	KILKS	401					
5	KNICKS	23201					
5	KLEW	37301	501				
5	KR	12802					
5	L-SHAPED	23201					
5	LAUNCHER	5201					
5	LAV	12801					
5	LEAD	803					
5	LEAF	23201					
5	LIFE	5201					
5	LIFTING	20102					
5	LIGHT	77901					
5	LIGHTING	21601					
5	LIGHTS	23201	21601	1902			
5	LIFT	77901	25101				
5	LIFE	23201					
5	LIEP	1001					
5	LIFT	21601					
5	LIFT-FREE	34801					
5	LISTED	23204	21601				
5	LISTING	21601					
5	LEAD	14001	1001	802	23202		
5	LOCAL	5001					
5	LOCALIZE	18401	601				
5	LOCATE	102					
5	LOCATION	75101	5301	301	34801	27901	
5	LOOKING	5201					
5	LOOKOUT	20102					

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5	ROADWHEELS	20101						
5	RICK	34801						
5	RICKER	20143						
5	RICKS	34801						
5	SAFETY	37301	27901	25101	23204	12801	9301	901
5	SAID	3201						
5	SALE	18401						
5	SLAMS	21601						
5	SECOND	302	3201					
5	SECTION	3301	32011	101	37302	23201	21601	
5	SECTIONALIZE	801	18401					
5	SECTIONALIZING	1201						
5	SECTOR	34801						
5	SECURE	301	25101	23201	801	401		
5	SECURENESS	401						
5	SECURING	20101	23202					
5	SECURITY	37301						
5	SELECT	503						
5	SELECTOR	4301	601					
5	SELT	904	3302					
5	SEPARATED	3301						
5	SEEPS	23202	102					
5	SERVICE	32301	23201	102				
5	SERVICEABILITY	3301						
5	SETTING	4301	1901	27901	12801	3201	4401	
5	SERIAL	23201						
5	SHELTER	901	404	32301				
5	SHIELD	302						
5	SHINY	23201						
5	SHINY	23201						
5	SHEP	23202	23002	102				
5	SHITOWN	23201						
5	SIGNAL	25101	5303	1201	906	401		
5	SITUATION	23202	23001	102	37302	20101		
5	SLAVE	3302	4301					
5	SLAPY	34801						
5	SOIL	3201						
5	SPARE	23202						
5	SPINCLE	20101						
5	SPLASH	302	37301					
5	SPRING	23201						
5	STACK	3703						
5	STANDARD	34601	37301					
5	STARTED	301						
5	STAT	21601						
5	STEERING	23002						
5	STEP	23201	18401	404				
5	STEP-BY-STEP	3202						
5	STILL	27901						
5	STEPPING	34801	302					

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5	TRAINING	791.1	40.1							
5	TRANSMISSION	282.2								
5	TROUBLE	8.1	60.1	379.1	12.1					
5	TROUBLESHOOT	128.1	12.1	279.1	184.1					
5	TROUBLESHOOTING	19.2	12.1	379.1	323.1	291.1	147.1	93.4	92.3	44.1
5	TRUCK	1.4	232.1							
5	TSFC/KC-27	33.1								
5	TUNE	216.1								
5	TWENTY-SIX	4.1								
5	UNAUTHORIZED	216.1								
5	UPPER PATH	3.1								
5	UNIT	3.2								
5	UPPARKING	373.1								
5	URSID	216.1	4.1							
5	USUAL	232.1								
5	URGENT	216.1								
5	UTILITY	1.1								
5	UTILIZED	232.1								
5	UTILIZING	3.3								
5	VAC	279.3								
5	VALVE	232.1	348.1	281.1						
5	VALVES	281.1								
5	VAFF	291.1								
5	VEGETATION	348.1								
5	VEHICLE	232.2	230.1	1.1						
5	VEHICLES	232.1	19.1							

HEADQUARTERS
UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND
FORT MONROE, VIRGINIA 23051

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