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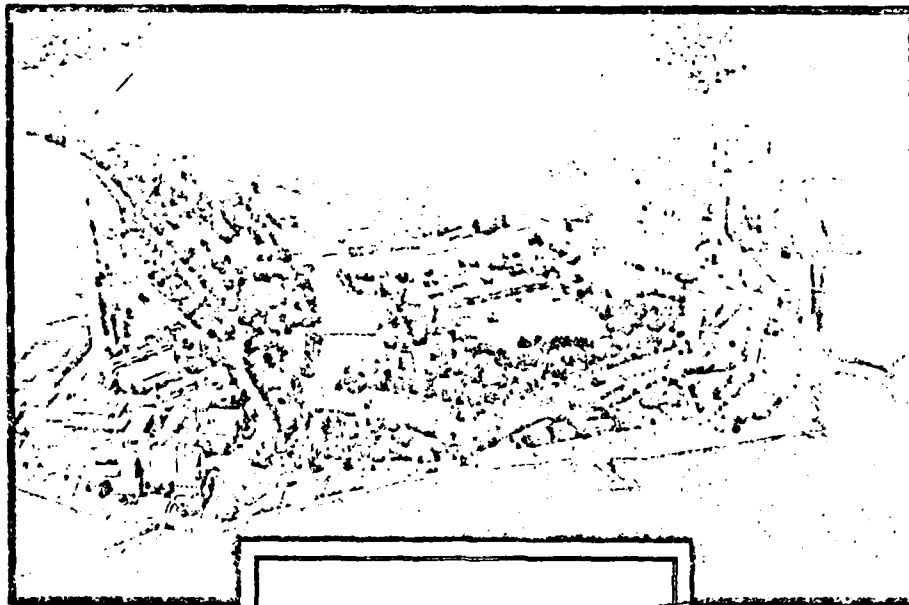
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UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND

FORT MONROE, VIRGINIA 23651



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Word Criticality Analysis.
MOS: 57H.
Skill Level 1 +

PREPARED BY: OPERATIONS DIV. DPFO

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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. ↖		

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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

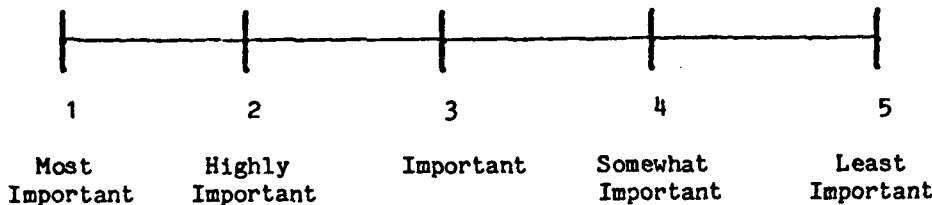
However, due to the way some Soldier Manuals are constructed, the WCA for some MOS have both Skill Levels merged into one report. Each Skill Level is subdivided into two sections.

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:

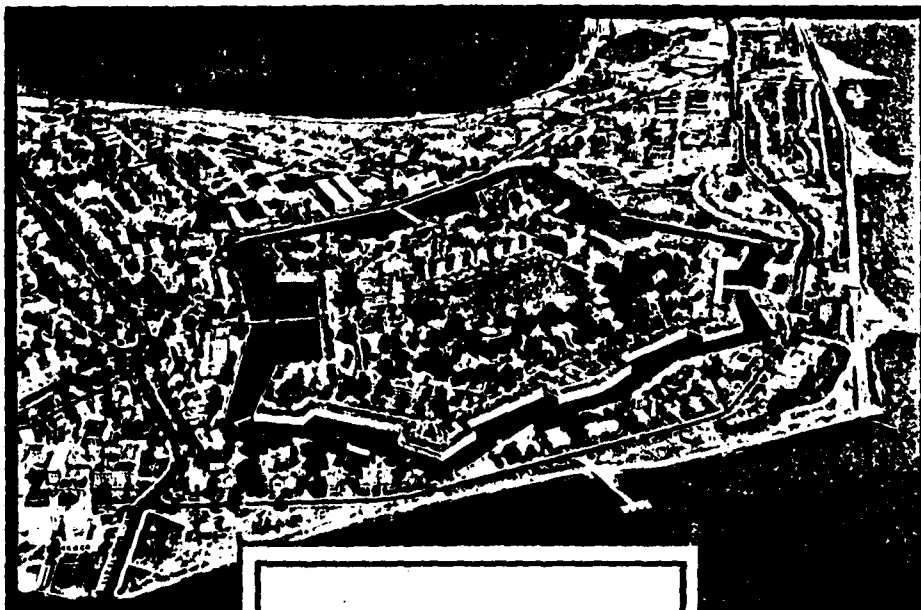


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UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND
FORT MONROE, VIRGINIA 23651

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WCA
2 FEB 1992
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WORD CRITICALITY MERGED
MOS 57H
SKILL 1

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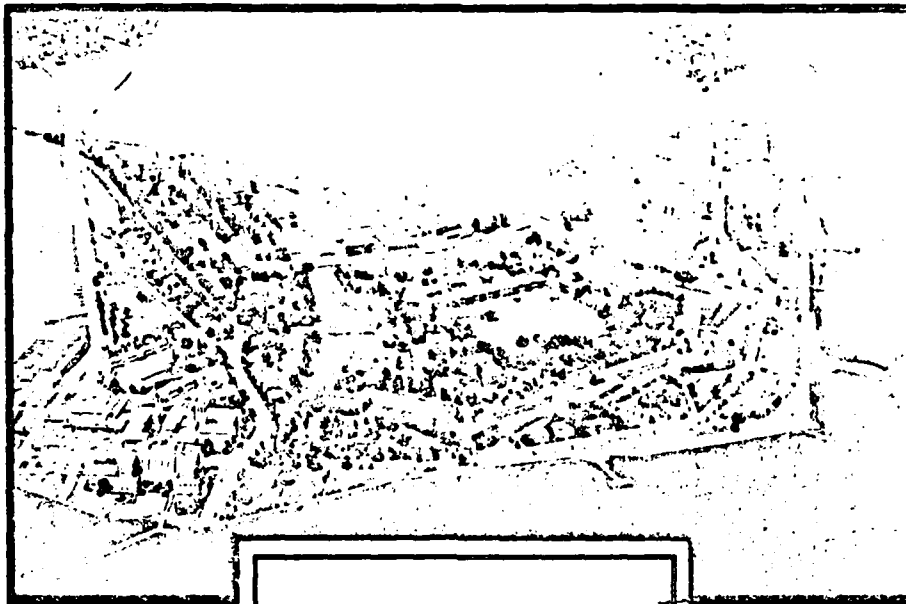
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EXIT EQU=1
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MOVE M=1, I=2, LEN=22
MOVE M=24, U=24, LEN=9
WRITE SVSLT3
EXIT TRANSACTION
PRINT TRANSACTION

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MV: REL 21.8 CPU MODEL 65

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WER136R DR DIRM MISSING ON SORTIN DD
WER164P CCRP DVPII 0114688,REQ MAX ,USED 0114688
WER151R SFCNDARY EXTENTS OBTAINED 000
WER036P E = 67
WER036B AM X = 252681
WER167B TRF KS-PR1#000760; SEC#00000; REL#00000
WER037P G = 1566
WER177I TLPNAROUND SCRT PERFORMED
WER045C END SCRT PH
WER246I FILESIZE 17,874 BYTES
WER054I ICD IN 557, EUT 557
WER169I TPF'S APPLIED 1234
WER052I END SYNCSORT OPT= M, TPERD1E7, STEPS

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