November 25, 1988 # 3-330-81-001 H. Ziemer

ABSTRACT

War Department, United States Army (USA)
Army Research Branch, Information and
Education Division. The American Soldier
Series: "Combat Veterans' Attitudes" (S-91;
November 1943). [machine-readable data
file]/ Collected by the Army Research
Branch: the Roper Center [producer] 1977; the
National Archives and Records Administration
(NARA) [distributor]

- PROVENANCE: One in a series of empirical studies converted to tape from punch cards by the Roper Center in 1977. The data and documentation are copies, created from data collected by the Army Research Branch between 1942-1955. Due to factors such as age and military reorganizations, the series is no longer complete.
- TYPE OF FILE: Microdata with numeric codes. Units of observation are white enlisted men.
- UNIVERSE DESCRIPTION: Enlisted men in the US Army who have been in actual combat.
- GEOGRAPHIC COVERAGE: Companies located at Dorchester, Piddlehinton, Broadmayne, Blandford and Swange, England.
- SUBJECT MATTER DESCRIPTION: A study to collect data on men's attitudes toward combat. Specific items of inquiry include: attitudes toward training, officers, the allies and enemies, training and Army interest, the postwar world, company and personal performance, physical and mental condition. A personal adjustment scale was developed for the study.

The sample was drawn from a total of eighteen companies in the 18th and 26th Regiments of the First Division. These companies were located in England at the time.

TECHNICAL DESCRIPTION:

FILE STRUCTURE: fixed length, non-hierarchical. FILE SIZE: 506 total cases with two card image records per case.

- SORT SEQUENCE: arranged by card number, thereunder by survey number, thereunder by ballot number (last is a Roper Center designation).
- RELATED REFERENCE MATERIALS: See NARA general documentation for the American Soldier Series.
- RELATED PUBLICATIONS: See list of related publications and agency documentation described in the NARA general documentation folder for the American Soldier Series.
- RELATED MACHINE-READABLE MATERIALS: See the list of "Army Research Surveys (1942-1945) Available in Machine-readable Format at the National Archives" in the NARA general documentation folder for the American Soldier Series.
- DESCRIPTORS: WORLD WAR II, US ARMY (MORALE, TRAINING, ORIENTATION, ADJUSTMENT, IDENTIFICATION WITH, ENLISTED MEN, OFFICERS), ALLIES, ENEMIES, COMBAT, DISCIPLINE, ESPRIT D'CORPS, FURLOUGHS, POSTWAR WORLD.

FILE AVAILABILITY: This file is currently available from:

The Center for Electronic Records (NNX)
National Archives
Washington, D.C. 20408
(202) 523-3267

**FI18 PRINT OF HEADER LABELS:

OL1B024240

NIH=BTHSDA

DR1(MS91.CLEAN) B0242400010170 87022 000000000001BM OS/VS 370 DR2F07200008040TOHP002 /GO A B 60154

XXFI21 CURRENT DATA SET NUMBER IS - 00170 **WT2 BLOCK 1. RECORD 1 IN ENTIRE FILE, RECORD SIZE 80 . 1 logical record 091000111000031235321322122315222 **WT2 BLOCK 1, RECORD 80 . |009|00012333332|333311|00|1|204|3221224|43332||401|3|1|3|413|21|1|321|521|1|21|35|3075120| 3 IN ENTIRE FILE, RECORD SIZE 80 . **WT2 BLOCK 1, RECORD 4, RECORD 4 IN ENTIRE FILE, RECORD SIZE 80 . 00900021111212112210800221083322222333443210124244111111311111131323043327 **WT2 BLOCK 1, RECORD 5, RECORD 5 IN ENTIRE FILE, RECORD SIZE 80 . 0910003105121313454454533212252112222143203221122111904222224444443232101140011× ****RE5** 5 RECORDS PRINTED, O RECORDS COPIED IN THIS PHASE.

**FI23 PRINT OF TRAILER LABELS:

OF1AMS91.CLEAN B0242400010170 87022 00000000012IBM OS/VS 370 0F2F07200008040TOHP002 /GO A B 60154

**FI29 BLOCK COUNT IN EOF1 LABEL DOES NOT MATCH RECORDED BLOCK COUNT. THIS MAY BE DUE TO SKIPS, OR BACKSPACES.

VALIDATION NOTES

(ATTITUDES OF COMBAT VETERANS)

AMS91.CLEAN (AMS0091.CDBK)

There are no codes available for the Personal Adjustment Scale score nor for the serial identification number variable, both in the second card image record. The survey number (columns 2-4 of the second card image record) is incorrectly entered as "090." There are no codes for the open-response questions.

Frequencies should be obtained to verify the total number of cases in the study and to determine if the survey number variable is incorrect in all cases. Otherwise, the data and documentation appear to be all right with hand validation.