



National Personnel Records Center

Military Personnel Records

9700 Page Boulevard St. Louis, Missouri 63132

JUL 25 1989

Ms. Margaret O. Adams
Archives Specialist
Center for Electronic Records (NMX)
National Archives and Records Administration
Washington, DC 20408

Dear Ms. Adams:

This is in response to our telephone conversation on July 18, 1989, concerning the availability of the original computer magnetic tape pertaining to the Korean Casualty File.

I talked to Tom Nehrkorn, Chief, Systems Design & Programming Section, Data Systems Center (NCYD) and we were able to locate the original tape. It is a 7 track tape, 556 BPI, which was written November 3, 1964, and received from the Department of the Army on January 29, 1970. It was copied on to a 9 track tape, 1600 BPI, EBCDIC file that is standard DOS labeled. Tom said that they could copy the 9 track tape that they had. However, they do not have the programs to process the data. For additional information concerning the computer tapes themselves you may wish to deal directly with Tom Nehrkorn. His FTS number is 273-7150.

I have also attached the available background information of the source of the Korean Casualty File and the code book that interprets the different codes used in the listing.

If I can be of any further assistance please let me know.

Sincerely,

JOHN R. GURFEN
Chief, Records Reconstruction Branch

Enclosures

ROUTING AND TRANSMITTAL SLIP

Date

10/6/88

TO: (Name, office symbol, room number,
building, Agency/Post)

Initiate

Date

1. Ms. Margaret Adams, Archives Specialist

2. Center for Electronic Records (NNXA)

3.

4.

5.

Action	File	Note and Return
Approval	For Clearance	Per Conversation
As Requested	For Correction	Prepare Reply
Circulate	For Your Information	See Me
Comment	Investigate	Signature
Coordination	Justify	

REMARKS

Margaret,

Attached is some additional correspondence I located concerning the Korean Casualty File and our previous dealings (1986) with the Mortuary Affairs & Casualty Support Division, Department of the Army.

We are unable to determine whether or not NCYD sent a copy of the tape to that office. For more information concerning the correspondence with the casualty people you may wish to contact them direct.

DO NOT use this form as a RECORD of approvals, concurrences, disposals, clearances, and similar actions

FROM: (Name, org. symbol, Agency/Post)

Room No.—Bldg.

1538

Phone No.

FTS 273-7224

JOHN R. GERFEN

Chief, Records Recon. Br.

5041-102

OPTIONAL FORM 41 (Rev. 7-76)

Prescribed by GSA

FPMR (41 CFR) 101-11.206

GPO : 1987 O - 746-4074

JAN 24 1984

General Services Administration (GKS)
Attention: Dick Tobias
1500 East Hannister Road
Kansas City, Missouri 64131

Dear Mr. Tobias:

This is in reference to the IBM Data Processing Magnetic Tape (Reel Number H 244554538) which you recently identified for us. It appears from the information provided by Joe Griffin, that the data contained on the tape is the same data currently maintained in a paper listing at this Center.

Due to the extensive use of the paper listing during the past twenty years, it has suffered damage and is in need of replacement. Also, the current format of the listing by state, county within state, and alphabetically based on the surname within the county, is no longer the most desirable format. Additional listings, on microfiche - in more than one format - are needed.

Enclosed in attachment one is a copy of the magnetic tape record format currently contained on reel number H 244554538. It appears that the data on the tape would be more useful in the record reconstruction process at this Center if it could be reformatted and output obtained as indicated in attachment two.

An estimate of your cost for programming and computer time is requested.

Thank you for your assistance in this matter.

Sincerely,

(signed) David L. Petree

DAVID L. PETREE
Director

Enclosures

KOREAN CASUALTY FILE

DESIRABLE OUTPUT

1. Copy the existing data file onto machine readable tape compatible with existing equipment here in the St. Louis Data Center.
2. Create an alphabetical (by name) microfilm listing of the entire file. The listing will include appropriate column spacing and column headings. All data, as indicated by a check mark in Attachment three, would be saved. Also, create a program for use by the St. Louis Data Center to enable them to be able to load the name and service number onto the auxiliary file computer index as a "QT-K" entry (format instructions are contained in Attachment four).
3. Create a listing on microfilm similar to Attachment three. The listing will include appropriate column spacing and column headings. Only those items indicated by a check mark would be saved. The listing would be alphabetical by state, county within state, and name within county.
4. Create an alphabetical listing on microfilm by POW Casualty Code (Type of Casualty) and name within that code. The listing would contain all other data checked in Attachment three.

610

CEC	16001	46	0008	1	1	2
4749	07002	60	0023	1	7	-
4749	C7007	60	0031	1	7	-
2812	C7007	73	0057	1	1	-
01749	06001	60	0005	1	4	-
4749	C7007	60	0031	1	7	-
4812	07002	60	0023	1	7	-
CC349	24150		0555	1	7	-
CEC14	07007	73	0008	1	7	-

8-007-29-002-

ATTACHMENT #3

JOB TITLE	1	PAGES
NPRC REGISTRY FILE SYSTEM - MPR		FILE NO.

RECORD TITLE	SOURCE	RECORD NO.
KOREAN CASUALTY FILE		001

CARD FORM	CARD IDENTIFICATION (As applicable)	CUT <input type="checkbox"/> UL <input type="checkbox"/> UR
-----------	-------------------------------------	--

[illegible]

• Specific instructions pertaining to the Name and SN/SSAN fields are contained on the attached sheet.

*N-Numeric, A-Alphabetic, AN-Alphanumeric, A/?i-Alphabetic or numeric.
 **LJ-Left justified, RJ-Right justified.

General instructions for punching source document data.

1. Name.

a. Source documents may have the last name either first or last on name line.

b. Name field will be limited to a total of 18 characters; names will be punched in the following order:

Last name, first name, middle initial. Allow one space between last name and first name and one space between first name and middle initial. These two spaces will be included in the total character count. Names with less than 18 characters will be left justified with remaining characters filled with spaces. When last name, space, first name, space, and middle initial exceed 18 characters, truncation will be from right to left.

c. Name to consist of alpha characters only.

(1) No spaces within surname or first name:

Mac Greger - MacGreger

Jo Ann - Joann

Vander Ahe - Vanderahe

(2) No punctuation marks in name, such as: commas, periods, apostrophes, etc.

(3) Abbreviated first names to be spelled out:

(Wm - William - Robt - Robert)

(4) Close up hyphenated names.

d. No prefixes or suffixes to be shown on name. Drop any military title and any suffix such as: Sr., Jr., II, III, etc.

e. Last names starting with St. or Ste. to be spelled out to Saint or Sainte. (Examples: St. Edward to be shown SaintEdward; Ste. Maria to be shown as Saintemaria.)

2. Service Number.

Consists of numerics only, right justified.

No more than nine numerics.

Ignore any alpha characters that may precede number.

MAY 30 1986

John F. Manning - -
Assistant Chief, Mortuary Affairs
and Casualty Support Division
HQ, DA (DAPC-PED-F)
Alexandria, VA 22331-0400

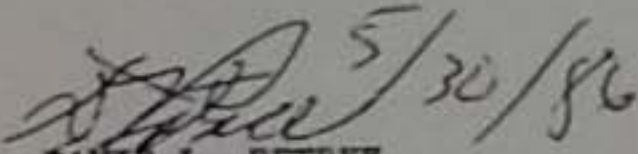
Dear Mr. Manning:

This is in response to your letter of May 14, 1986, in which you requested specific information from the Korean Casualty File listing maintained at this Center.

Rather than extract the specific information you desire (service members who died in North Korea) we can make available to you a copy of the complete listing on computer magnetic tape. The computer listing could then be copied by your office and our tape returned to this Center. You would then be able to create any type listing desired.

Please let me know if this proposal is acceptable.

Sincerely,


DAVID L. PETREE
Director

ROUTING SLIP														
TO	CO	RW	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10		
NAME/TITLE								CORRES SYMBOL	RECEIVED					
									INITIAL DATE					
1.	Ms. Conley													
	Casualty and Memorial Affairs Division													
2.	HQ, DA (DAPC-PED-F)													
	Alexandria, VA 22331 - 0400													
3.														
4.														
5.														
Necessary Action				Recommendation				As Requested						
For Signature				Comment				See Me						
Concurrence				Initial and Return				Your Information						
Approval				Per Conversation				Other (Specify below)						
REPLY OR INTERIM REPLY			DUE ►					FOR SIGNATURE OF						
REMARKS														

As requested, enclosed is a copy of our index to the Korean Casualty File and a copy of the code book used to determine the county of residence shown in the file.

For your information, I have also enclosed a reduced copy of a computer printout which is a sample of the information listed on the computer magnetic tape.

Please call me if you desire any additional information.

FROM	CO	RW	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10
NAME/TITLE												
JOHN R. GERFEN Acting Chief, NCPMR												
CORRES. SYMBOL NCPMR												
TELEPHONE NO. 314/263-7224												
BUILDING, ROOM NO. 100/1538												
DATE 7/26/85												



DEPARTMENT OF THE ARMY
U.S. ARMY MILITARY PERSONNEL CENTER
2461 EISENHOWER AVENUE
ALEXANDRIA, VA 22331

REPLY TO
ATTENTION ON

DAPC-PED-F

14 May 1986

SUBJECT: Request for Computer Listing, Korean Conflict Casualties

Director
National Personnel Records Center
9700 Page Boulevard
St. Louis, Missouri 63132

REV'D NCP	ACAS	JUNE	DPO
<i>[Handwritten signature]</i>			<i>[Handwritten mark]</i>
NCP			
<i>[Circled handwritten mark]</i>			
NCP			
NCP			
NCP			
NCP			

1. It is our understanding that you maintain a Korean casualty listing on magnetic tape. If possible, request this headquarters be furnished a listing, dumping all fields, of service members who died in North Korea. This information can be extracted by using LN, Place of Casualty, in Record Position 35-36. Please number the casualties and print the names in alphabetical order.
2. This information is necessary to help us reconstruct, by name, those who died in North Korea.
3. POC Mrs. Peggy Conley, commercial (202)325-7960, or AUTOVON 221-7960.

FOR THE COMMANDER:

John E. Manning

JOHN P. MANNING
Assistant Chief
Mortuary Affairs and Casualty
Support Division

COMPUTER CENTER
Division of Computer Research and Technology
National Institutes of Health

05 DEC 89 SPSS-X RELEASE 2.2 FOR IBM/MVS
14:53:21 NATIONAL INSTITUTES OF HEALTH

MVS/XA

For MVS/XA

NATIONAL INSTITUTES OF HEALTH

License Number 1365

Use INFO OVERVIEW for more information on:

* INCLUDE - To bring in command files
* RENAME VARS - To rename variables
* AUTORECODE - To recode strings as numbers
* DROP DOCUMENTS

* Improvements in:
* MANOVA
* TABLES

```

1 0 UNNUMBERED
2 0 SET LENGTH=80/WIDTH=90
3 0 TITLE 'Korea Casualties, National Personnel Records Center Version'
4 0 SUBTITLE 'Records of the Office of the Adjutant General (RO 487)'
5 0 DATA LIST FILE=FT08F001 RECORDS=1/
6 0 NAME,SERVICEN,GRADE,GRADECOD,BRANCH,CASPLACE,
7 0 CASDAY,CASMONTH,CASYEAR,STATE,COUNTY,CATYPE,
8 0 DETAILED,GROUPCD,DISPLACE,DISPDAY,BLANK056,DISPMNTH,
9 0 DISPYEAR,BIRTHYR,MOS,OROTPSN,ELEMSEQ,UNITNUMB,RACE,
10 0 COMPONHT,LINEDUTY,DISPEVAC,BLANK081 TO BLANK084,RCDMARK
11 0 (A18,A10,A5,A1,4A2,A1,A2,2A3,2A1,2A2,3A1,A2,2A5,A2,A4,9A1)

```

THE ABOVE DATA LIST STATEMENT WILL READ 1 RECORDS FROM FILE FT08F001.

VARIABLE	REC	START	END	FORMAT	WIDTH	DEC
NAME	1	1	18	A	18	
SERVICEN	1	19	28	A	10	
GRADE	1	29	31	A	3	
GRADECOD	1	32	32	A	1	
BRANCH	1	33	34	A	2	
CASPLACE	1	35	36	A	2	
CASDAY	1	37	38	A	2	
CASMONTH	1	39	40	A	2	
CASYEAR	1	41	41	A	1	
STATE	1	42	43	A	2	
COUNTY	1	44	46	A	3	
CATYPE	1	47	49	A	3	
DETAILED	1	50	50	A	1	
GROUPCD	1	51	51	A	1	
DISPLACE	1	52	53	A	2	
DISPDAY	1	54	55	A	2	
BLANK056	1	56	56	A	1	
DISPMNTH	1	57	57	A	1	
DISPYEAR	1	58	58	A	1	
BIRTHYR	1	59	60	A	2	
MOS	1	61	65	A	5	
OROTPSN	1	66	70	A	5	
ELEMSEQ	1	71	72	A	2	
UNITNUMB	1	73	76	A	4	
RACE	1	77	77	A	1	
COMPONHT	1	78	78	A	1	
LINEDUTY	1	79	79	A	1	
DISPEVAC	1	80	80	A	1	
BLANK081	1	81	81	A	1	
BLANK082	1	82	82	A	1	
BLANK083	1	83	83	A	1	
BLANK084	1	84	84	A	1	
RCDMARK	1	85	85	A	1	

END OF DATALIST TABLE.

```

12 0 FREQUENCIES VARIABLES=GRADE TO RCDMARK/
13 0 FORMAT=ONEPAGE INDEX

```

THERE ARE 169336 BYTES OF MEMORY AVAILABLE.
THE LARGEST CONTIGUOUS AREA HAS 169336 BYTES.

***** MEMORY ALLOWS A TOTAL OF 7697 VALUES, ACCUMULATED ACROSS ALL VARIABLES.
THERE ALSO MAY BE UP TO 1924 VALUE LABELS FOR EACH VARIABLE.

For MVS/XA

NATIONAL INSTITUTES OF HEALTH

License Number 1365

Use INFO OVERVIEW for more information on:

* INCLUDE - To bring in command files
* RENAME VARS - To rename variables
* AUTORECODE - To recode strings as numbers
* DROP DOCUMENTS

* Improvements in:
* MANOVA
* TABLES
*

```

1 0 UNNUMBERED
2 0 SET LENGTH=80/WIDTH=90
3 0 TITLE 'Korea Casualties, National Personnel Records Center Version'
4 0 SUBTITLE 'Records of the Office of the Adjutant General (RG 407)'
5 0 DATA LIST FILE=FT08F001 RECORDS=1/
6 0 NAME, SERVICEN, GRADE, GRADECOD, BRANCH, CASPLACE,
7 0 CASDAY, CASMONTH, CASYEAR, STATE, COUNTY, CASTYPE,
8 0 DETAILCD, GROUPOCD, DISPLACE, DISPDAY, BLANK056, DISPMNTH,
9 0 DISPYEAR, BIRTHYR, MOS, OROTPSN, ELEMSEQ, UNITNUMB, RACE,
10 0 COMPOUNT, LINEDUTY, DISPEVAC, BLANK081 TO BLANK084, RCDMARK
11 0 (A18, A10, A3, A1, 4A2, A1, A2, 2A3, 2A1, 2A2, 3A1, A2, 2A5, A2, A4, 9A1)

```

THE ABOVE DATA LIST STATEMENT WILL READ 1 RECORDS FROM FILE FT08F001.

VARIABLE	REC	START	END	FORMAT	WIDTH	DEC
NAME	1	1	18	A	18	
SERVICEN	1	19	28	A	10	
GRADE	1	29	31	A	3	
GRADECOD	1	32	32	A	1	
BRANCH	1	33	34	A	2	
CASPLACE	1	35	36	A	2	
CASDAY	1	37	38	A	2	
CASMONTH	1	39	40	A	2	
CASYEAR	1	41	41	A	1	
STATE	1	42	43	A	2	
COUNTY	1	44	46	A	3	
CASTYPE	1	47	49	A	3	
DETAILCD	1	50	50	A	1	
GROUPOCD	1	51	51	A	1	
DISPLACE	1	52	53	A	2	
DISPDAY	1	54	55	A	2	
BLANK056	1	56	56	A	1	
DISPMNTH	1	57	57	A	1	
DISPYEAR	1	58	58	A	1	
BIRTHYR	1	59	60	A	2	
MOS	1	61	63	A	3	
OROTPSN	1	66	70	A	5	
ELEMSEQ	1	71	72	A	2	
UNITNUMB	1	73	76	A	4	
RACE	1	77	77	A	1	
COMPOUNT	1	78	78	A	1	
LINEDUTY	1	79	79	A	1	
DISPEVAC	1	80	80	A	1	
BLANK081	1	81	81	A	1	
BLANK082	1	82	82	A	1	
BLANK083	1	83	83	A	1	
BLANK084	1	84	84	A	1	
RCDMARK	1	85	85	A	1	

END OF DATALIST TABLE.

```

12 0 FREQUENCIES VARIABLES=GRADE TO RCDMARK/
13 0 FORMAT=ONEPAGE INDEX

```

THERE ARE 169336 BYTES OF MEMORY AVAILABLE.
THE LARGEST CONTIGUOUS AREA HAS 169336 BYTES.

***** MEMORY ALLOWS A TOTAL OF 7697 VALUES, ACCUMULATED ACROSS ALL VARIABLES.
THERE ALSO MAY BE UP TO 1924 VALUE LABELS FOR EACH VARIABLE.

GRADE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
		2	.0	.0	.0
	CLP	1	.0	.0	.0
	COL	11	.0	.0	.0
	CPL	21210	19.3	19.3	19.3
	CPT	766	.7	.7	20.0
	CP3	1	.0	.0	20.0
	CWO	10	.0	.0	20.0
	GEN	1	.0	.0	20.0
	INC	1	.0	.0	20.0
	INS	1	.0	.0	20.0
	JHO	70	.1	.1	20.1
	LTC	77	.1	.1	20.1
	M O	2	.0	.0	20.1
	MAJ	186	.2	.2	20.3
	MSO	1828	1.7	1.7	22.0
	PF	1	.0	.0	22.0
	PFC	41603	37.8	37.8	59.8
	PU2	1	.0	.0	59.8
	PV1	599	.5	.5	60.4
	PV2	25035	22.8	22.8	83.1
	SFC	4891	4.4	4.4	87.6
	SGT	9268	8.4	8.4	96.0
	1LT	2530	2.3	2.3	98.3
	2LT	1867	1.7	1.7	100.0
	999	13	.0	.0	100.0
	TOTAL	109975	100.0	100.0	

VALID CASES 109975 MISSING CASES 0

GRADECOD

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
		12	.0	.0	.0
	A	3	.0	.0	.0
	B	11	.0	.0	.0
	C	77	.1	.1	.1
	D	186	.2	.2	.3
	E	766	.7	.7	1.0
	F	2529	2.3	2.3	3.3
	G	1870	1.7	1.7	5.0
	P	1	.0	.0	5.0
	T	10	.0	.0	5.0
	H	70	.1	.1	5.0
	1	1829	1.7	1.7	6.7
	3	4889	4.4	4.4	11.1
	4	9267	8.4	8.4	19.6
	5	21212	19.3	19.3	38.9
	6	41597	37.8	37.8	76.7
	7	25033	22.8	22.8	99.4
	8	600	.5	.5	100.0
	9	13	.0	.0	100.0
	TOTAL	109975	100.0	100.0	

VALID CASES 109975 MISSING CASES 0

COMPUTER CENTER
Division of Computer Research and Technology
National Institutes of Health

END
END

JOB 6604
JOB 6604

12/05/89
12/05/89

CAMERON
CAMERON

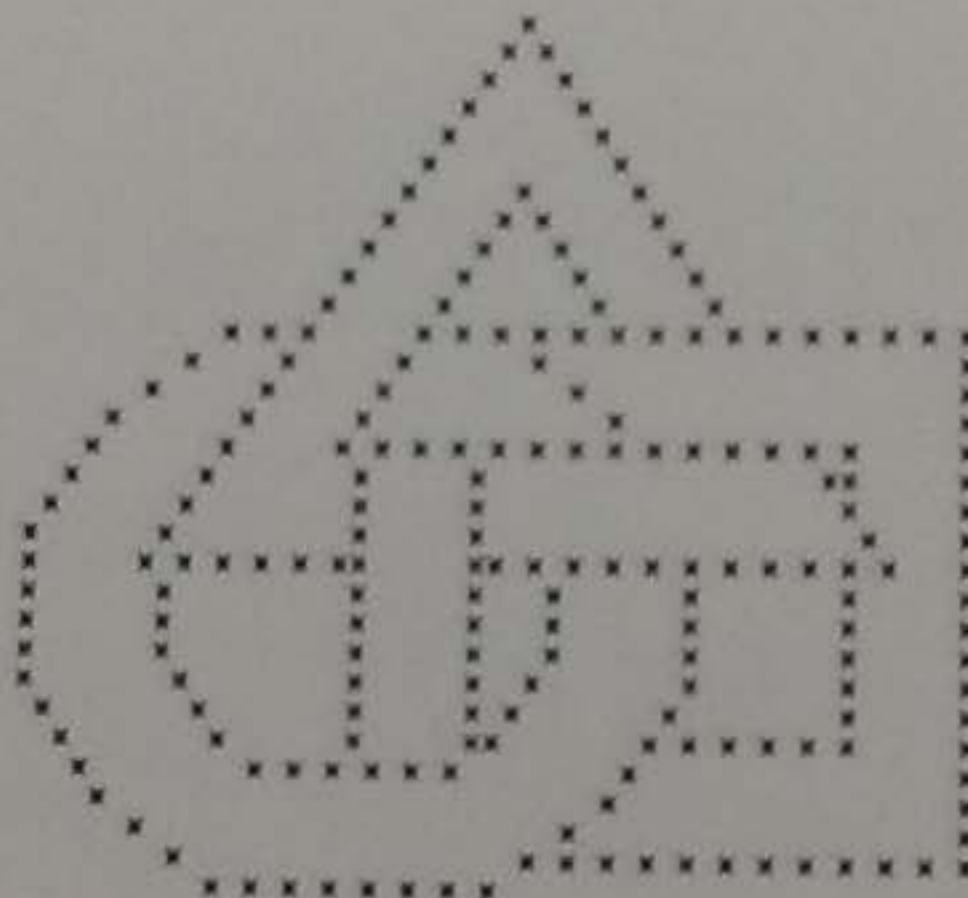
BURST
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RMQKCN51
RMQKCN51

PRT11
999

15:05:29
15:05:29

CAMERON
CAMERON



END JOB 6604 RMQKCN51 12/05/89 CAMERON
END JOB 6604 RMQKCN51 12/05/89 CAMERON
END JOB 6604 RMQKCN51 15:05:29 CAMERON
END JOB 6604 RMQKCN51 15:05:29 CAMERON

WYLY77 BOX 826
WYLY77 BOX 826
PRT11 BOX 826
PRT11 BOX 826

COMPUTER CENTER
NATIONAL INSTITUTES OF HEALTH
BUILDING 12, ROOM 1100, BETHESDA, MARYLAND 20892

CROSS TABULATION OF

ASTYPE
DISPEVAC

ASTYPE	COUNT	DISPEVAC						ROW TOTAL
		8	-	C	M	S	0	
	2							2 .0
07	1							1 .0
-TD	1							1 .0
DIE	2375							2375 2.2
DNB	21							21 .0
DOD	3307							3307 3.0
DOI	66							66 .1
DON	2							2 .0
DOW	1936							1937 1.8
EVC	5			21	243	2		22860 20.8
KIA	19977	1	1					19996 18.2
RMC	4634		1			1	1	4637 4.2
RTD	54701		10			1		54752 49.8
RT4	2							2 .0
SWA	1							1 .0
11R								
70R								
999								
COLUMN TOTAL	87031 79.1	1 .0	12 .0	21 .0	243 .2	4 .0	1 .0	10997 100.

(NUED)

ROUTING AND TRANSMITTAL SLIP

Date

10/6/89

TO: (Name, office symbol, room number,
building, Agency/Post)

Initials

Date

1. MR. THOMAS BROWN NYA

2.

3.

4.

5.

Action	File	Note and Return
Approval	For Clearance	Per Conversation
As Requested	For Correction	Prepare Reply
Circulate	For Your Information	See Me
Comment	Investigate	Signature
Coordination	Justify	

REMARKS

Ditto of Tape:

BEGINNING LABELS

SOME DATA FROM BEGINNING OF TAPE

LAST 5 BLOCK FROM END OF TAPE

ENDING LABEL

DO NOT use this form as a RECORD of approvals, concurrences, disposals,
clearances, and similar actions

FROM: (Name, org. symbol, Agency/Post)

Room No.—Bldg.

Phone No.

FIS 273-7151

5041-102 *U.S.GPO:1985-O-491-247/20041

OPTIONAL FORM 41 (Rev. 7-76)

Prescribed by GSA
FPMR (41 CFR) 101-11.208

TIONS UTILITY FOR VSE

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TTO FOR VSE & VM

GHT ISM CORPORATION

LANGUAGE=ENGLISH

TAHDR=YES

CLIMIT=(1,0)

Source: Korean Conflict Casualties - National Military
Records of the Office of the Assistant General.

06 DEC 89 10:13:45 Korea Casualties: National Personnel Records Center Version
Records of the Office of the Adjutant General 180 4571
11.75 SECONDS

```
PRECEDING TASK REQUIRED
34 COMMAND LINES READ.
0 ERRORS DETECTED.
0 WARNINGS ISSUED.
27 SECONDS CPU TIME.
837 SECONDS ELAPSED TIME.
END OF JOB.
```


DATA SUPPORTED TRANSPORT, TRAINING, AND OPERATIONS UTILITIES FOR THE 2000

XY	XY	XXXXXXXXXX	XXXXXXXXXX	1
WV	WV	XXXXXXXXXX	XXXXXXXXXX	2
VZ	VZ	XX	XX	3
WV	WV	XX	XX	4
YV	YV	XX	XX	5
WV	WV	XXXXXXXXXX	XXXXXXXXXX	6
VZ	VZ	XXXXXXXXXX	XXXXXXXXXX	7
WV	WV	XX	XX	8
WV	WV	XX	XX	9
WV	WV	XX	XX	10
WV	WV	XXXXXXXXXX	XXXXXXXXXX	11
WV	WV	XXXXXXXXXX	XXXXXXXXXX	12

XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
11	11	11	11	11
12	12	12	12	12
13	13	13	13	13
14	14	14	14	14
15	15	15	15	15
16	16	16	16	16
17	17	17	17	17
18	18	18	18	18
19	19	19	19	19
20	20	20	20	20
21	21	21	21	21
22	22	22	22	22
23	23	23	23	23
24	24	24	24	24
25	25	25	25	25
26	26	26	26	26
27	27	27	27	27
28	28	28	28	28
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30	30	30	30	30
31	31	31	31	31
32	32	32	32	32
33	33	33	33	33
34	34	34	34	34
35	35	35	35	35
36	36	36	36	36
37	37	37	37	37
38	38	38	38	38
39	39	39	39	39
40	40	40	40	40
41	41	41	41	41
42	42	42	42	42
43	43	43	43	43
44	44	44	44	44
45	45	45	45	45
46	46	46	46	46
47	47	47	47	47
48	48	48	48	48
49	49	49	49	49
50	50	50	50	50
51	51	51	51	51
52	52	52	52	52
53	53	53	53	53
54	54	54	54	54
55	55	55	55	55
56	56	56	56	56
57	57	57	57	57
58	58	58	58	58
59	59	59	59	59
60	60	60	60	60
61	61	61	61	61
62	62	62	62	62
63	63	63	63	63
64	64	64	64	64
65	65	65	65	65
66	66	66	66	66
67	67	67	67	67
68	68	68	68	68
69	69	69	69	69
70	70	70	70	70
71	71	71	71	71
72	72	72	72	72
73	73	73	73	73
74	74	74	74	74
75	75	75	75	75
76	76	76	76	76
77	77	77	77	77
78	78	78	78	78
79	79	79	79	79
80	80	80	80	80
81	81	81	81	81
82	82	82	82	82
83	83	83	83	83
84	84	84	84	84
85	85	85	85	85
86	86	86	86	86
87	87	87	87	87
88	88	88	88	88
89	89	89	89	89
90	90	90	90	90
91	91	91	91	91
92	92	92	92	92
93	93	93	93	93
94	94	94	94	94
95	95	95	95	95
96	96	96	96	9

5447-517 01110 070 875 4 49 1711411 1

its corporate law corporation fees

DEFAULT SET FUNCTION SETTINGS

```

F00=BLANK CARD          ASCII=000
PRINT A=CARD            PAGE SKIP=000
PRINT L=NO=1-7           DUMMY=XXXXXXXXXX
PRINT C=C+PRINTER       HTA=THAPG=YCC

```

LABORATORY-ACQUIRED
DISEASES
RECEIVED 11/1/84



National Archives and Records Administration

8601 Adelphi Road
College Park, Maryland 20740-6001

AERIC Verification: General Description

Center for Electronic Records staff uses the Archival Electronic Records Inspection and Control (AERIC) system to verify that the contents of the records conform to the documentation for those records. A whole or partial record layout for the file(s) to be verified is entered into the system to create a Format against which the records are compared. This Format contains the name and location of each field entered from the record layout, and the various verification options for examining the data in each field. This Format then becomes the basis for creating one or more tables into which the data file(s) are loaded. AERIC then checks the data in each field according to the verification option chosen for that field.

There are six possible verification options. (1) A Domain verification matches that values in a field against a list of acceptable values. (2) A Range verification matches the values in a field against a consecutive set of values. (3) A Min/Max verification identifies the lowest and highest value in a field. (4) A Fixed-Length verification counts the number of records in which the width of the value is less than the width of that field. (5) A Select/Distinct verification counts the frequency of all values in a field. (6) A Mandatory verification counts the number of records in which the field is blank. Only one option is usually chosen for each field.

As part of the verification process, AERIC produces several reports. The Record Layout Report, the Checklist for Verification, and the Load Report describe the inputs to AERIC. Six verification results reports, each corresponding to one of the verification options, contain the outputs from the system. To document the work done by the Center staff, the Checklist for Verification and the Load Report have been included as part of the NARA processing materials. The other AERIC reports have been included if they add information about the records not contained in the documentation provided by the agency.

This checklist indicates the Code List files available for Code list verification. Due to the excessive time it took to attempt code list verification, we chose to do distinct instead.

CHECKLIST FOR VERIFICATION

PAGE 1 of 1

Layout Name: TAGOKOR

Data Element	Dist	Mand	Min Val	Max Val	Field Len	Min Use	Default	Code List
NAME_CAS	1	N			N	N	N	
SVC_NUM	19	N			N	N	N	
GRADE	29	N			N	N	N	TAGOKOR_GRADE_ABBREV
GRADE_CODE	32	N			N	N	N	TAGOKOR_GRADE_CODES
BRANCH	33	N			N	N	N	TAGOKOR_BRANCH
PLACE_CAS	35	N			N	N	N	AGOKOR_PLACE_CASUALT
DAY_CAS	37	N			N	N	N	
MONTH_CAS	39	N			N	N	N	MONTHS_TWODIGIT
YEAR_CAS	41	N			N	N	N	TAGOKOR_YEAR
STATE_COUNTY	42	N			N	N	N	TAGOKOR_STATE_COUNTY
TYPE_CAS	47	N			N	N	N	TAGOKOR_TYPE_CASUALTY
PREVIOUS_DETAIL_CODE	50	N			N	N	N	AGOKOR_PREVIOUS_DETAL
GROUP_CODE	51	N			N	N	N	TAGOKOR_GROUP
PLACE_DISP	52	N			N	N	N	GOKOR_PLACE_DISPOSITIO
DAY_DISP	54	N			N	N	N	
BLANK	56	N			N	N	N	
MONTH_DISP	57	N			N	N	N	GOKOR_MONTH_DISPOSITI
YEAR_DISP	58	N			N	N	N	TAGOKOR_YEAR
YR_BIRTH	59	N			N	N	N	
MOS	61	N			N	N	N	TAGOKOR_MOS
ORG_TPSN	66	N			N	N	N	TAGOKOR_TPSN
ELEMENT_SEQUENCE	71	N			N	N	N	GOKOR_ELEMENT_SEQUEN
UNIT_NUM	73	N			N	N	N	
RACE	77	N			N	N	N	TAGOKOR_RACE
COMPONENT	78	N			N	N	N	TAGOKOR_COMPONENT
LINE_OF_DUTY	79	N			N	N	N	
DISP_EVAC	80	N			N	N	N	KOR_DISPOSITION_EVACUA

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 Code list verification. Due to the excessive time it took to
 attempt code list verification, we chose to do distinct
 instead.

CHECKLIST FOR VERIFICATION

PAGE 1 of 1

Layout Name: TAGOKOR

Data Element	Start	Mand	Min Val	Max Val	Field Len	Min	Max	Default	Code List
NAME_CAS	1	N			N	N	N	N	
SVC_NUM	19	N			N	N	N	N	
GRADE	29	N			N	N	N	N	TAGOKOR_GRADE_ABBREV
GRADE_CODE	32	N			N	N	N	N	TAGOKOR_GRADE_CODES
BRANCH	33	N			N	N	N	N	TAGOKOR_BRANCH
PLACE_CAS	35	N			N	N	N	N	AGOKOR_PLACE_CASUALTY
DAY_CAS	37	N			N	N	N	N	
MONTH_CAS	39	N			N	N	N	N	MONTHS_TWODIGIT
YEAR_CAS	41	N			N	N	N	N	TAGOKOR_YEAR
STATE_COUNTY	42	N			N	N	N	N	TAGOKOR_STATE_COUNTY
TYPE_CAS	47	N			N	N	N	N	TAGOKOR_TYPE_CASUALTY
PREVIOUS_DETAIL_CODE	50	N			N	N	N	N	AGOKOR_PREVIOUS_DETAIL
GROUP_CODE	51	N			N	N	N	N	TAGOKOR_GROUP
PLACE_DISP	52	N			N	N	N	N	GOKOR_PLACE_DISPOSITION
DAY_DISP	54	N			N	N	N	N	
BLANK	56	N			N	N	N	N	
MONTH_DISP	57	N			N	N	N	N	GOKOR_MONTH_DISPOSITION
YEAR_DISP	58	N			N	N	N	N	TAGOKOR_YEAR
YR_BIRTH	59	N			N	N	N	N	
MOS	61	N			N	N	N	N	TAGOKOR_MOS
ORG_TPSN	66	N			N	N	N	N	TAGOKOR_TPSN
ELEMENT_SEQUENCE	71	N			N	N	N	N	GOKOR_ELEMENT_SEQUENCE
UNIT_NUM	73	N			N	N	N	N	
RACE	77	N			N	N	N	N	TAGOKOR_RACE
COMPONENT	78	N			N	N	N	N	TAGOKOR_COMPONENT
LINE_OF_DUTY	79	N			N	N	N	N	
DISP_EVAC	80	N			N	N	N	N	KOR_DISPOSITION_EVACUATION

Date of Report: 26-Feb-01

AERIC Load Report

Table OPSSAERIC KOREA CAS NMPRC:

109975 Rows successfully loaded.

0 Rows not loaded due to data errors.

0 Rows not loaded because all WHEN clauses were failed.

0 Rows not loaded because all fields were null.

Space allocated for bind array:

189440 bytes(1024 rows)

Space allocated for memory besides bind array:

0 bytes

Total logical records skipped: 0

Total logical records read: 109975

Total logical records rejected: 0

Total logical records discarded: 0

Run began on Mon Feb 26 16:12:19 2001

Run ended on Mon Feb 26 16:15:36 2001

Elapsed time was: 00:03:17.02

CPU time was: 00:00:08.39

AERIC VERIFICATION STATEMENT
Summary Results of Distinct Values Verification

Short title of dataset verification: KOREA_CAS_MNPSG

Data Element	Distinct Value	# of Records
GRADE	1LT	2530
"	2LT	1867
"	999	13
"	CLP	1
"	COL	11
"	CP3	1
"	CPL	21210
"	CPT	766
"	CWO	10
"	GEN	1
"	INC	1
"	INS	1
"	JWO	70
"	LTC	77
"	M G	2
"	MAJ	186
"	MSG	1828
"	PF	1
"	PFC	41603
"	PO2	1
"	PV1	599
"	PV2	25035
"	SFC	4891
"	SGT	9268
"	Null	2
GRADE_CODE	1	1829
"	3	4889
"	4	9267
"	5	21212
"	6	41597
"	7	25033
"	8	600
"	9	13
"	A	3
"	B	11
"	C	77
"	D	186
"	E	766
"	F	2529
"	G	1870
"	P	1
"	T	10
"	W	70
"	Null	12
BRANCH	N	1
"	4N	1
"	OD	1
"	IN	1
"	99	13

Date Verified: 26-FEB-2001

Page: 13

AERIC VERIFICATION STATEMENT
Summary Results of Distinct Values Verification

Short title of dataset verification: KOREA_CAS_NMPRC

Data Element	Distinct Value	# of Records
DISP_EVAC	S	4
"	Null	87031