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item II Kunder	01690
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Corporate Author	
Report/Article Title	Memorandum: Limited Automation Project on Support of the VA Epidemiological Study and the CDC Birth Defects Study, from John L. Rafferty to DAAG-IM, June 2, 1982
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Number of Images

Descripton Notes

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CISPOSITION FORM

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ERENCE OR OFFICE SYMBOL

SUBJECT

DAAG-AMR-R

Limited Automation Project on Support of the VA Epidemiological Study and CDC Birth Defects Study

10 DAAG-IN

FROM DAAG-AMR-R

DATE 2 June 1982 CMT 1
Mr. Christian/jc/5-6227

- 1. Reference is made to the meeting, 27 May 1982, between members of the Army Agent Orange Task Force (AAOTF), Defense Communications Agency's Command and Control Technical Center (DCA/CCTC), and your office.
- 2. This will confirm agreement reached on 27 May 1982 providing necessary computer support to AAOTF. This will consist of data keypunch support for the development of a Services BERBS data base, unit location data base, and personnel identification data base. Further, that DCA/CCTC would provide programming support including computer manipulations and arrangement with a contractor to be designated by DCA/CCTC to accomplish data keypunching under an existing contract. TAGO will transfer the necessary funds to DCA/CCTC to provide relaborsement for contractor keypunch support.
- Summary of agreement and work to be performed by DCA/CCTC and the contractor is actuched at inclosure 1.

ncl amary JOHN L. RAFFERTY

Colonel, GS

Director, Administrative Management

CF:

(DCA/CCTC, ATTN: Major Hamm

OSD(HA), ATTIL: Captain Flynn, MD

VA, ATTN: Major Young

Dr. Carl Keller, National Institute of Environmental Health Sciences
DAAG-EMB, ATTE: Mr. Ray Pettis

Army Agent Orange Task Force Partial Automated Data System

SUMMARY

- 1. The Army Agent Orange Task Force (AAOTF) is tasked to provide extensive information to the Veterans Administration Epidemiological Study for its pilot study by 31 December 1982, and the Centers for Disease Control in Atlanta, Georgia, in support of its Vietnam Veteran Birth Defects Study (initial data to commence on 30 September 1982). AAOTF staffing with the Automation Management Office (AMO) and Defense Communications Agency's Command and Control Technical Center (DCA/CCTC) has resulted in the following arrangements to assist AAOTF in meeting these suspense dates:
- a. AAOTF will provide the pertinent completed data entry sheets to DCA/CCTC. These data entry sheets will be used by the DCA/CCTC contractor to keypunch data for inclusion in three data bases. (Format specifications for data entry sheets are attached.) One data base, the Services HERBS data base, will provide information on base perimeter, riverine, and all other identified spray missions not included on the RANCH HAND data base. The second data base, the unit location data base, will provide the daily location(s) of the units from all services that will be involved in these studies. The third data base, a personnel identification data base, will contain the necessary personnel elements on the 1800 individuals involved in the VA Pilot Epidemiological Study and the 1000 veterans involved in the CDC Birth Defects Study.
- b. Every other Friday the contractor will provide tapes and printouts to DCA/CCTC. Upon conclusion, the contractor will provide a separate IBM, 9 track, blocked, EBCIDIC, 1600 BPI magnetic tape of all keypunched data for each data base.
- c. Using existing software, DCA/CCTC will match the unit location data base against the RANCH HAND and Services HERBS data bases. This will establish the level of herbicide exposure for each unit by depicting the number of times it was exposed to each type of herbicide. DCA/CCTC will then match these exposures against the personnel identification data base to determine each individual's level of exposure.
- d. DCA/CCTC will provide printouts and tapes to AAOTF upon request. It is anticipated that such requests will be every other week during the initial phase of the operation and monthly thereafter.
 - e. The anticipated volume of data entry support to be contracted is:
 - (1) Services HERBS data 10,000 records.
 - (2) Unit location data -
 - (a) Epidemiological Study 21,900 records.
 - (b) CDC Study 109,500 records.
 - (3) Personnel identification data -
 - (a) Epidemiological Study 1800 individuals, 10,000 records.
 - (b) CDC Study 1000 individual, 2,000 records.
- 2. A record consists of 80 characters, total records 153,400, which will cost an estimated \$41,600.

SERVICES HERB DATA

VARIABLE NAME	COLUMN	FORMAT	REMARKS
Date	1-6	312	Year Month Day
CTZ	8		1, 2, 3, 4
PROV	17-18	12	See Attached Sheet for Codes
AGN1	27	ΛI	O = Orange, W = White, B = Blue P = Purple, G = Green, R = Pink
CALS	29-33	15	S = Pink-Green
TYPE	35	Λ1	See Attached Sheet
LEG	61-62	A2	IA IB
Conti	64-71	251,213	<u> </u>
्रकार वर्ष भेदा ।	73		'R'-Ranch Hand 'S'-Services her
) productit of edec	75	A1 *	'A'-Abort
	:		'S'-Spill
			'L'-Luks
			'R'-Spray on Wrong Target
		į	'L'-Crasif w/Herb load
			'2'-Dump
			'M'-Muliathion
Syring and four ever	7.7	Al	'G'-Ground Spray
			'H' -Helo Sproy
			'F'-Fixed Will
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PROVINCE - A political boundary subdividing the country of Vietnam listed as follows stillizing a two algit codes.

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. •	dem um	21	PHPOC LONG	38	KIEN GIANG
64	QUANG 11X	22	BINH LONG	39	CHOUNG THEN
05	OCTRC BOTT	23	BINH DUONG	40	PHONG DINH
()·	socien	24	TAY NANH	41	BA XUYEN
97	Blob DINE	25	HAD RGREA	42	AN XUYEN
1.5	PLETEC	26	BIEN BOA	43	BAC LIEU
99	PAC LON	27	PHUOC TUY	44	CHAU DUC
10	PUC YEQ	28	LONG AN	46 47	SA DEC ,
11,	DARLAC	29	GIA DINH	91	HUE
12	KHARI BOA	30.	GO CONG	92	DA HANG
13	BINE THUAS	ا ذ	KIEN TUORG	93	CAM RANH
14	TUYEN BUC	32	KIEK PHONG	94	DALAT
:5	QUARG DUC	33	NINM TUONG	95	VUNG TAU
16	LAM DONG	34	KTEN HOA	96	SAIGON
D.	BERH THUAN	35	AISH DINH		

COLUMN 35

Type of Mission

Codes:

C = Crop Mission

D = Defoliation

F = Friendly time of Communication, ie. Roads, Power Lines, Railroads, etc.

P = Perimeter

W = Waterway/Landing Zone

PERSONNEL DATA

	VARIABLE NAME	COLUMN	FORMAT	REMARKS
d	Street	16-40	25/1	
	City	41-57	17A1	
cont'd	State	58-59	A2	
	Zip Code	60-64	15	•
th Card	Last Name	1-15	15A1	
	First Name	16-23	8A1	
	МІ	24	Al	
	Suffix	25-27	3A1	
	Street	30-54	25A1	
	City	65-71	17A1	•
	State	72-73	A2	
	Zip Code	74-78	15	
01	Continuation Code	80 :	11	A 'İ' indicates that more
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UNIT LOCATION DATA

VARIABLE NAME	COLUMN	FORMAT	REMARKS
URIT 1D	1~4	14	
UNIT NOMENCATURE	5-80	76A1	
DATE 1	5-10	312	Year, month, day
CORD 1	12-19	1	UTM Coordinate
CORD 2	21-28		11
conp. 3	30-37		11
CORD 4	39-46		· ·
CORD 5	48-55		11
coan 6	57-64		0 '
GOP5 7	66-73	;	11
-	86	<u>;</u>	A 'I' let's us know that.
			there are more coordinates
	•		for this date
DATE 2	5-10		Second date for the unit
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CORP 7	94-73		Last coordinate for the unit
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PERSONNEL DATA (Packed Format)

	VARIABLE NAME	COLUMN	FORMAT	REMARKS
	Name (Last)	1-15	15A1	
for	Name (First)	16-23	8A1	
Jal	Name (MI)	24	A1	
181	Name (Suffix)	25-27	3A1	
	Service No.	28-38	11A1	:
	SSN	39-47	13,12,14	
	Rank (Officer)	48-51	Α4	Blank if enlisted record.
	Rank (Enlisted)	52-56	5/1	Blank if officer record.
	Sex	57	Al	'M' or 'F'
	DG3	58-63	312	Year, month, day
	RACE	64	Λ3	
	MOS	65-69	5A1	
	branch (Svc)	70-73	A4	
·	Component	74-78	5A1 .	
for	Street	1-25	25A1	
ıal	City	26-43	17A1	
ĺ	State	44-45	A2	
ļ	Zip Code	46-50	15	Ì
ļ	City	51-67	17A1	
	State	68-69	Λ2	
į	Zip Code	70-74	15	
	Education Level	76-77	12	
	No. tours in VN	79	11	
for	Discharge Status	1-4	A4	
·	Medical Records Avail	6	Α1	'Y' for yes, 'N' for No
	Modical Records Location	8-11	Λ4	
	Participant in:			
	VA Epidemiology Study VA Mortality Study	13 14	Λ1 Λ1	·
	-		5.1	

PERSONNEL DATA (Morning Report Data)

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-	Τυ	29-34		•	<u> </u>
	2nd From	36-41			
	То	43-48			
	3rd From	50-55			;
	To	57-62			:
	4th From	64-69		} } 	
j	το	70-75		<u> </u>	
óth card	2nd Unit ID	3~6	A4	•	:
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PERSONNEL DATA
(Morning Report Data)

					
	VARIABLE NAME	COLUMN	FORMAT	REMARKS	
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Assignment	To	15-20			
	Absences 1st				
}	From	22-27			
	To	29~34		·	i
	2nd From	36-41			•
	Το	43-48		[↓	
	3rd From	50~55		-	•
	To	57-62			:
	4th From	64-69			
-	То	70-75			
5th card	2nd Unit ID	3-6	Α4		: :
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