Additional (CIL) remains di	sinterred from PlotRow	Grave
demains removed from:		
Same Grave: Name_	A2	N
Grave on Left: Name_		N
Grave on Right: Name_	<u>A</u> S	0.J
Grave in adjoining Row	:	
At Head: Name_	As	N
At Foot: Name_	As	N
	s: (Attach skeletal chart if war- kull fragments, 26 rib fragments,	
of mandible & L/ clavic	Le, Fragments of: R/L scapula, R/L	humerus,
	rum & L/ hip bone, R/ tibia(mid s	
four bones of L/ hand &		
isposition of Remains: (St		
isposition of Remains: (St	orage Place)	

Signature Typh A

ELLAH H. FIELDS Embalmer Lab Tech.

NAT State

GROP Form # 50 (Revised) 12 July 1951 CHART "A"

SKELETALCHART PROVIDES & SE 78 M
(BLACK OUT PARTS OF BODY RECEIVED AT CEMETERY) 22 My 51

RIGHT			LEFT SKULL in
STERNUM	The state of the s		
HUMERUS cm			HUMERUS cm
ULNA cm RADIUS cm	Black		ULNA em RADIUS em
00000 PG663 cm	PURTION	COO SOL	cm cm
TTBIA cm		TIBIA	<u></u>
Est. Age brev 2/			Burned Fractured
Solor Hair None Found Hoaled Fractures No Ne No Tal	00000000000000000000000000000000000000	OF CO STORAGE	THE EMOUNT

SR-78 A	IDATEPIC:	TION DATA								
1. Amains of Unknown 2. Date of Amport										
		11 May 1951								
3. Name of Temetery	4. Plot	5. Now	6. Grave	7. Date						
				Disint- erment						
				XXXX						
8, Pst. Age 9. Ps	t. Height [10. Colo	of wair	, 11. =	ace					
UTD 1	UTD	No	ne found	UTD						
	anv official	identific.	ition found	 with rea	ains					
	····									
13. Give description of obtained from other		ars on bot	y and/or su	ch inform	ation					
None										
14. Was body burned?		To wha	t extent.							
Yes 🖂 No 🛣	TT * * * * * * * * * * * * * * * * * *									
15. Was body mangled?		To what extent.								
Yes 😧 No 🗀	See skeletal chart									
16. Describe evidence of healed fractures and bone malformations.										
None evident										
MODE EATHERF										
17. List every item of	clothing, equ	ipment and	personal e	ffects fo	und,					
showing the type, o marks are indistino	t, such notat	don should	be made an	d specime	n,					
forwarded through c available in the ar	hannels for e	xa ufnetion	when facil	ities are	not					
mastrumts the off	047.									
None										

AC Form (1044 Rev 18 mar 147 Previous editions of this form are obsolete

GPO 0-47-754879 Page 1 of 3 SKELETAL CHART

SR 78 @

(BLACK OUT PARTS OF BODY RECEIVED AT CEMETERY)

<u>RIGHT</u>			lefi
; :			EKULL ——in.
TERNUM ——			
:UMERUScm			MERUS ——— cm
LNAcm			ULNA — cm RaDIUS — cm
000 000 000 000 000 000 000 000 000 00	AR.	ENT)	
DTA.	. cm	TIPIA -	G.W.
Ben. Age UTD	Cm	FIBULA	Cm - Missing - Burned
Color Fair None		LJU	- Fractured - Shattered
Hanled Mone		O O O O SIGNATUR	TX Wash

Black out parts of body not recovered (SEE SEELETAL CHART) NASS ECRIAL COLOTTICATE (IF AFFICACIDE) (therein segregation in whole or parts is impossible) 20. I certify that the group remains consist of parts of _____decedents based on the presence of one or more of the following anatomical parts: bignature of nedical ordiner 21. Remarks and additional reformation Remains received in skeletal state. Teeth received with remains (see tooth chart). Technician: Mr. Neep Clerk Recorder: Miss Kempen

1. CHATTETY STATE I HAVE PARSONALLY VITARED THE THAT AND OF PROPERTY AND THAT FALL AND AND THE PARSON OF PARSO

J.C. Form 1044

Pags 5 of 3

TOOTH CHART

SR 78 @

														Date .		
		Last Naz		78 6	Piret	•	nical			Gra	åe.			Serial No	•	
	A'	·p/. ~	Unik								Org	eniration				
		Place of l	Death			Dat	e of Des	th					Cause of	Death		
		R	ight									olist-olisistis et estat	Left		Orio Symposic Party Long Management	
	/ - 8	7	6	5	4 (3 2	1	1	2	3	4	5	6	7	8	1
	M	A	X		4	. 1			19		7	3		N	G	
e views	D	M	切	\Box	X	功		D	D	O	abla	abla	\square	a)D	
торү	(3)	$\mathfrak{B}($	D	0	$\Theta($	<u>)</u> (0($\overline{\mathbb{Q}}$	<u>'</u> \(\empty{ \sqrt{0}} \)		\bigcirc	(C)	<u>8</u>	$\overline{\mathbb{G}}$	近	<u>)(E</u>	UPP.
iews }	图	B	Œ)E	<u> </u>	00	M	$\overline{\mathbb{W}}$	$\mathbb{V}($	$\mathbb{O}($	∂(<u>S</u> (\mathbb{Z})G	严	LOM
e Vi ew s	P	\mathfrak{P}		Ω	Ω	<u> </u>	Ŋ	Я	M	Ω	Ω	Ω		$\bigcap_{i \in I} A_i$	M	
	TAS	~	A				4	-	1	,	3	·r		\ ~	G	
	16 (15	14	13	12 1	1 10	9	9	10	11	12	13	14	15	16	

This dental chart is very important and should be filled in with great care. There are 32 teeth to be accounted for, as shown by the numbers on the chart. Beginning at the middle line in both upper and lower jaws, the teeth are arranged symmetrically on either side and classed as incisors (cutting teeth), cuspids or canines (tearing teeth), bicuspids (chewing teeth), and molars (principal chewing teeth). An examination should be made and findings charted to cover the following basic conditions: Lost teeth, crowned teeth, bridge work, fillings, caries (cavities of decay), dentures (plates), and any deformity of jaws found. See reverse side for illustrations.

Right ramus and
alucolus for R16.

Signature of Officer or other person who prepared Tooth chaft

Verfield by G. R.C. Officer

ET FORM 1-22 (29 AUG. 46)

told grave registration form 1-A)

MISSING TEETH. All teeth missing through previous extraction (not those fractured or displaced by recent wounds) should be "X" 'd out and labeled, thus:	MANA PROPERTY
CROWNED TEETH Block in solid the crown of tooth (label gold, porcelain, Silver or gold and porcelain), thus:	Gold crown or charcelaincrown Gold Crown or Charcelaincrown
BRIDGE WORK Block in solid the crown of tooth (label gold bridge, gold and porcelain bridge), thus:	Gold bridge
FILLINGS. Draw filling on tooth as accurately as possible (block in and label gold, silver, cement), thus:	Gold filling, Silver filling
CARIES (CAVITIES). Outline location and size of cavity, shade in thus:	ENTERIOR DECOYER DECOYER DE CONTROL DE CONTR

DENTURES (PLATES)... Draw diagram of relative size and shape of plate, block in teeth attached and indicate retaining clasps on natural teeth with the word "clasp"

ADDITIONAL SPACE FOR FURTHER REMARKS

NARRATIVE

11 May 1951

- 1. Case 5 & R # 78 has been processed and found to consist of skeletal portions for at least (3) deceased and possibly more.
- 2. Available information indicates that these are additional portions of casualties listed on Missing Air Crew Report No. L-197 (MC CROARTY, BOATWEIGHT, CRAY ETC).
- 3. A study of skeletal charts previously made for recovered casualties of this Air Crew indicates that all portions now present in SR-78 actually are the portions shown as missing on those skeletal charts and consolidation therewith would be possible.
- 4. Available skeletal charts for cases identified as BOATWRIGHT and MC EIROY indicate that those cases are complete remains and would not be required at time of simultaneous reprocessing of remains concerned.
- 5. Segregation of SR-78 into four (4) cases (SR 78 A, B, C and D) has been accomplished pending further instructions.

WESLEY A. NEEP Lab. Ident. Tech.

AGR Case # 6529 Invest. Direct. # 678

HEADQUARTERS
AGR SEARCH AND RECOVERY UNIT # 2
APO 751 US ARLY

4 May 1951

NARRATIVE OF INVESTIGATION

I. MATTERS INVESTIGATED

Pursuant to orders issued Investigation Directive 678 dated 28 March 1951, the undersigned proceeded to Boehmerwald (K-54/Q-71) Germany.

AGRC Case 6529 was previously investigated on 3 June 1950 by Captain John G Gerl resulting in the recovery of three (3) remains. Case was closed and forwarded Headquarters 20 June 1950.

Upon reopening of the plane crater (January 1951) German Nationals searching for scrap metal, the identification tag of crew member Frank T Mueller ASN 16187937 and partial remains were found.

Field investigation was directed in an effort to recover or establish the recoverability of further remains.

II. FACTS AND CIRCUMSTANCES

Arriving scene of crash 2 April 1951 found crater partially opened and completely filled with water. Contracted for eight laborers and pumps from firm Bakker of Jemgum, Krs. Leer. Due to ground seepage and continuous rains the crater fill was in a much condition during the entire operation. Unable to remove the muck by either pump or shovel, it was necessary to form a bucket brigade affair in order to reach the hard sand floor of crater.

Partial remains of non-identifying nature were recovered and forwarded under S&R # 78. Crater floor was reached and cleared after 16½ days operation. The soil removed prior to operation was also examined and cleared.

III. CONCLUSION

. Crash site located at Boehmerwald has been thoroughly searched and cleared of all possible recoverable remains.

HUGO A SCHAEFER USDAC B-309242 Investigator

Prunswick Mil 867