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and that the r	eport o	bove is correc	t. / <u></u>	MODII	OMOT	. 121	LIVO				
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#### DISINTERMENT DIRECTIVE DIRECTIVE NUMBER DATE SECTION A --1280 Cirir 1.5 0% NAME AND BURIAL LOCATION OF DECEASED DAY нтиом SERIAL NUMBER RACE GRADE RELIGION NAME UNKNOHNX - OOS430 : 1 Traine. GRAVE DISPOSITION OF REMAINS CEMETERY PLOT ROW BELGIJA NEUVILLE 11 · Committee 1 1000 CODE SECTION B - CONSIGNEE AND NEXT OF KIN NAME AND ADDRESS OF NEXT OF KIN NAME AND ADDRESS OF CONSIGNEE NEUVILLE-EN-CONDROZ, BELGIUM ( BY ADMINISTRATIVE DECISION) SECTION C - DISINTERMENT AND IDENTIFICATION GRADE DATE OF DEATH DATE DISTINTERRED SERIAL NUMBER NAME RELIGION IDENTIFICATION VERIFIED BY ORGANIZATION IDENTIFICATION TAG ON REMAINS NAME AND TITLE UNKNOWN MARKER SECTION D - PREPARATION OF REMAINS FOR SHIPMENT CONDITION OF REMAINS NATURE OF BURIAL OTHER MEANS OF IDENTIFICATION MINOR DISCREPANCIES (Prepare Discrepancy Report QMC Form 1194a for major discrepancies.) REMAINS PREPARED AND PLACED IN CASKET DATE EMBALMER (Signature) CASKET SEALED BY SHIPPING ADDRESS VERIFIED BY CASKET BOXED AND MARKED DATE I hereby certify that all the foregoing operations were conducted and accomplished under my immediate supervision

Car Jan

YEAR

· 0

DIST. CTR.

SIGNATURE OF AGRS INSPECTOR

IC FORM 1194

and that the report above is correct.

REMARKS AND SPECIAL INSTRUCTIONS

# HEADQUARTERS AMERICAN GRAVES REGISTRATION COMMAND EUROPEAN AREA APO 58 US ARMY

RRE 293.

16 August 1949 (Date)

## CERTIFICATE OF UNIDENTIFIABILITY OF REMAINS.

1. The records pertaining	g to Unknown X - 5430 , Plot V
Row 11 , Grave 269 , USMC NEUV	ILLE, Belgium
have been reviewed and it is the opini	on of this Office that sufficient
evidence is not available at the prese	nt time to establish the identity
of the deceased concerned. The remains	concerned should be classified as
unidentifiable at the present time.	
2. Report of Reprocessing	g of remains was forwarded to your
Office by Transmittal Letter No. 2	343 , dated 1-7-47 .
3. Remarks: Tooth chart available dental records for all unreso with negative results. Efforts to associately or casualties by all other mea	ciate subject remains with unresolved
	J. LAWSON
Case reviewed by undersign	ned Members of the Board of Review:
	E. Domi Ovanity
Col. H.P. HENRY, 0-12589 JHC	Lt. Col. E.D.MULVANITY, 0-359598
Hoger Berger	
Major B/. BERGER, 0-251736 ORD	Capt. Jack C.HAYES, 0-1577297 QMC
	Fluer De Star
Capt. E.F. PRICE, Jr. 0-1588236 QMC	1/Lt. Edward E. STOIT, 0-X594512/23 CE Receieved 777, 0-X594512/23 COMG
	Not identifiable from 1 7 aug 4
cott the	information presently available ANG 0.1.1040

HO, COM ZONE ETOUS A

## TOOTH CHART

2 May 1947 Unknown X+5430 Ilakanaan Serial No. A.G.S Unit Organization
BTB: Artillery Fire District#89 Est.Nov.1944 Hurtren Forest Place of Death Date of Death Cause of Death Right Left 44. 2 33 8 Side views UPER TOP Y **VIEWS** LOWER Side Views 16 15 13 12 12 13 15 16 14  $\Pi$ 10 10  $\Pi$ 

See remarks

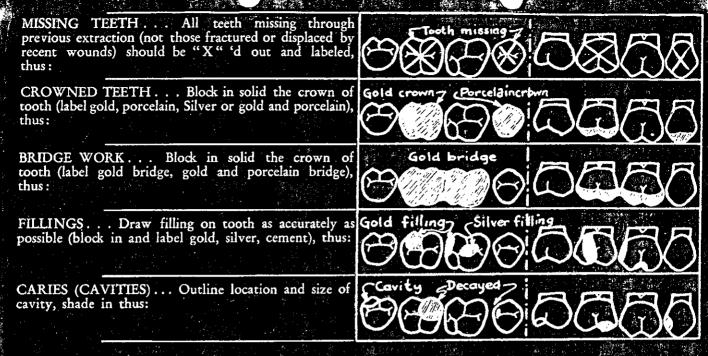
This dental chart is very important and should be filled in with great care. There are 32 teeth to be accounted for, as shown by the numbers on the chart. Beginning at the middle line in both upper and lower jaws, the teeth are arranged symmetrically on either side and classed as incisors (cutting teeth), 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.

108

Signature of Officer or other person who prepared Tooth chart

Ernest C. Gaddy CWO USA C. I.P.

GRAVES REGISTRATION FORM NR. 1-A



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

Medium size teeth, bleached white from exposure.

Posthumously missing - R 1, 2, 4, 8, 9, 10, 11, 13; L 1, 2, 3, 4, 9, 10, 11, 13.

L 11 (socket) rotated mesially - 1/8 turn.

Brown lingual stain.

Medium calculus.

R 7; L 7, 8 malformed.



geste, disk

TALES TO STA

## IDENTIFICATION CHECK LIST

(To be completely filled out and attached to each copy of Report of Interment WD QMC Form 1042)

	·	Inknown X = 5430
•	C	Cemetery Nouvillo-en-Condroz Bolgium
	Р	lotRowGrave
1.	Date processed:  ***********************************	
2	Place of death Hurtgen Forest, Germany, Distri	Lot # 89_
	(Name of closest town)	(Coordinates and letter Prefix, maps)
	(Sheet, scale and serials used)	
3	Remains recovered or disinterred by Hig & Hig Det 1	164 QM Bri.
J.		(Name and organization)
<del>1</del> .	Evacuated to Cemetery by <b>Subordinate Identifics</b>	ation Point, Margrater, Holland, (Name and organization)
5.	Description of clothing and equipment: (if clothes do r	not fit, obtain size from body measurements)
	Item Clothing Markings Sizes	Indicate unusual markings color, wear, tear, repairs, etc.
	* Headgear	•
,	(Typé) RaincoatNons	
	Overcoat Remnant of one (1).	
	Jacket, Field Remant of one (1).	
	Jacket, Combat None	
	Mackinaw Hone	
	Sweater Removat of one (1).	
	Jacket, HBT	
	* Shirt, Wool OD Remark of one (1). Tech. Sg	
	Undershirt, Wool Remark of one (1).	**************************************
	Undershirt, Cotton Neme	
	· · · · · · · · · · · · · · · · · · ·	
	Trousers, HBT None	
	* Trousers Wool OD Romants of one (1) pair.	\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

HF-1886 Neuvi. -en-Condros, Belgium

Belt, web
Drawers, woolRemark of one (1).
Drawers, cotton
Leggings, wool
Leggings, wooi
Socks, cotton
* Shoes (type)
Overshoes Nove
Web Equipment
(Other item) None
(Other item)
(Other item)None
• If body is nude, sizes of these items should be computed by measuring the remains
Chevrons or
Insignia TechSgt.an slesve of OD Shirt.  (Type & location; shirt, jacket, coat, helmet)
Time
Shoulder Patch
Does clothing indicate that deceased was a member of the Air, Ground or Naval Force?
Ground Ferces
Description of Remains:
ESC. TYPD D
Age UTD Height 5:3" Weight UTD Description of wounds UTD
Bandages or dressings Scars (Length, width, location)
(
(Number, location — illustrate on separate page)
UTD
Outstanding moles, warts or birthmarks(Yes-no; description, location)
THE THE TABLE TH
Sunburn or tan, other than hand and face UFD
Complexion
(Light, medium, dark, clear, pimples, pocks, freekles)
Build (Love for thin muscular)
(Darge, Int, turn, mascular)
Hair None found
(Color, length, quantity, curly, wavy, straight, whorks, or dennite parting)
Hair
(Baldness, widows peak, distinctive cutting or other characteristics)
Sideburns Mustache Golor, size, shape)  (Color, setting, shape)  (Color, size, shape)  (Length, heavy)
(Color, setting, shape) (Color, size, shape) (Length, neavy)

6.

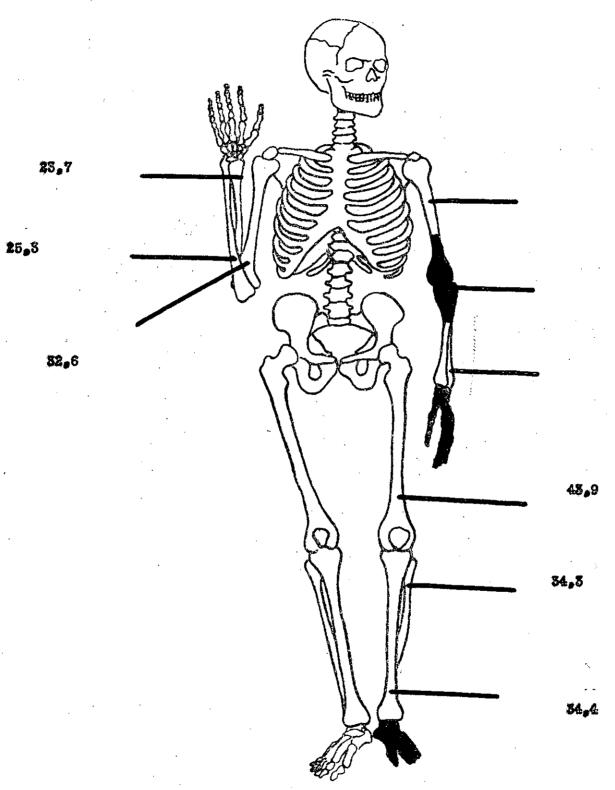
	(Light, color, extent)		_
lyes		Evebrows	(Color, bushiness, extent across nose)
- /	(coor, setting, shape)	_,···	(Color, bushiness, extent across nose)
NT.	- -	D	· UTD
Nose	(Size, shape, straight)		(Size, set close to or far from head)
	· ·	<i>:</i>	
Mouth		Lips	UTD
•	(Large, medium, small)	,	(Small, large, full)
Teeth	See Teeth Chart		
1 CCCII tamanana		s, spacing, noticeable crow	
	Preni	flent	
Chin		receding, pointed, dimple	· dauble)
	, (110mment)	, recearing, pointed, dimpre	s, usually
Taw	Kormal Circu	imference of head in	inches 21 inches
(1	Large, small, normal)		(Hat band)
<b>.</b>		, T	
Neck	(Size, length, short, normal, wrinkl	Larynx ed)	(Prominent, normal)
	· ·		·
Shoulders	TID	Arms	UTD
•	(Broad, straight, small, rounded	i) (Length, m	uscular, color, extent and quantity of ha
	VID		
<b>4</b>		***************************************	
U J .	P20	•	•
riands	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Fingers	UTD		
Fingers	UID (Short, thick, long,	slender, size of knuckles, i	nissing fingers or joints)
Fingers	(Short, thick, long,	slender, size of knuckles, 1	nissing fingers or joints)
Fingers	(Short, thick, long,	slender, size of knuckles, i	nissing fingers or joints)
Fingers	(Short, thick, long,	slender, size of knuckles, i	nissing fingers or joints)
	(Short, thick, long,	slender, size of knuckles, i	nissing fingers or joints)
	(Short, thick, long,	slender, size of knuckles, i	nissing fingers or joints)
Chest	(Short, thick, long, some control of the control of	slender, size of knuckles, in a careful size of flugernails) and extent of hair,	large, small, normal)
Chest	(Short, thick, long, to the control of the control	slender, size of knuckles, in a careful size of flugernails) and extent of hair,	nissing fingers or joints)
Chest	(Size of nipples, color, qualification (Size of navel, appen	slender, size of knuckles, an aracteristics of flugernails) antity and extent of hair, dectomy, amount, quantity	nissing fingers or joints)
Chest	(Size of nipples, color, qualification (Size of navel, appen	slender, size of knuckles, an aracteristics of flugernails) antity and extent of hair, dectomy, amount, quantity	nissing fingers or joints)
Chest	(Short, thick, long, to the control of the control	slender, size of knuckles, an aracteristics of flugernails) antity and extent of hair, dectomy, amount, quantity	large, small, normal)
Chest Waist	(Size of nipples, color, qualification (Size of navel, appen	aracteristics of flugernails)  antity and extent of hair,  dectomy, amount, quantity  Circumcision	large, small, normal)  and color of hair)  Pubic Hair
Chest Waist	(Size of nipples, color, qualification (Size of navel, appen	aracteristics of flugernails)  antity and extent of hair,  dectomy, amount, quantity  Circumcision	large, small, normal)  and color of hair)  Pubic Hair None four (Color)
Chest Waist Back Herniaplasty	(Size of nipples, color, qualified (Size of navel, appen (Quantity and extent of hair)	aracteristics of flugernails)  antity and extent of hair,  dectomy, amount, quantity  Circumcision (Yes-no; location)	large, small, normal)  and color of hair)  Pubic Hair
Chest Waist Back Herniaplasty	(Size of nipples, color, qualified (Size of navel, appen (Quantity and extent of hair)	aracteristics of flugernails)  antity and extent of hair,  dectomy, amount, quantity  Circumcision (Yes-no; location)	large, small, normal)  and color of hair)  Pubic Hair
Chest Waist Back Herniaplasty	(Short, thick, long, to the control of the control	aracteristics of flugernails)  antity and extent of hair,  dectomy, amount, quantity  Circumcision (Yes-no; location)	large, small, normal)  and color of hair)  Pubic Hair
Chest	(Short, thick, long, support (Unusual charter)  (Size of nipples, color, quality and extent of hair)  (Quantity and extent of hair)  (Inscam, muscular, knock-kneed	aracteristics of flugernails)  antity and extent of hair,  dectomy, amount, quantity  (Yes-no; location)	large, small, normal)  and color of hair)  Pubic Hair
Chest	(Size of nipples, color, qualified (Size of navel, appendiction)  (Quantity and extent of hair)	antity and extent of hair,  dectomy, amount, quantity  (Yes-no; location)  i, bowed, normal, quantity	large, small, normal)  and color of hair)  Pubic Hair
ChestBackBackBackBegs	(Size of nipples, color, qualified (Size of navel, appendiction)  (Quantity and extent of hair)  (Inseam, muscular, knock-kneed (Size, corns, callouses, flat)	aracteristics of flugernails)  antity and extent of hair,  dectomy, amount, quantity  (Yes-no; location)  i, bowed, normal, quantity  Toes	large, small, normal)  and color of hair)  Pubic Hair None four (Color)  y, color and extent of hair)  Slender, straight, crooked, overlap)
Chest	(Short, thick, long, some control of the control of	aracteristics of flugernails)  antity and extent of hair,  dectomy, amount, quantity  (Yes-no; location)  i, bowed, normal, quantity  Toes	large, small, normal)  and color of hair)  Pubic Hair None four (Color)  y, color and extent of hair)  Slender, straight, crooked, overlap)

See anatomical chart

not, explain  Decomposed  In not, explain  Decomposed  If not, explain  Remains disarticulated.  Remains five marriant chemical laboratory Examination.  Fluorescopic Examinations Regatives.  Processing revealed no identifying clues, therefore this case is classically a 'ulchown' a.'  Certify that I have personally viewed the remains of subject deceased and all resulting information s been recorded to the best of my knowledge.  Rank  Rank  Service  Central Identification Point  (Organization)  Height determined by measuring:  Rank 32.7  Ulna 25.3  Feature 45.9 (5* 3*)  Tibia 34.4  Fibula 34.5			IF-1536 Neuville-en-Cend
emarks tell tag found.  Remains disarticulated.  Remains disarticulated.  Bones dry.  Estimated weight: 12 pounds.  Clothing en erm bones, rest of elething with body.  Rothing found to unresult Chemical Laboratory Examination.  Fluorescopic Examinations Negative.  Processing revealed no identifying clues, therefore this case is classically that I have personally viewed the remains of subject deceased and all resulting information is been recorded to the best of my knowledge.  Rank Service  Central Identification Point  (Organization)  Height determined by measuring:  Emmerus 32.6  Radius 25.7  Ulna 25.3  Femar 45.9 (5: 5")  Tibia 54.4	aced-on Report مرد Mave finger prints been	of Interment?	The state of the s
emarks: EN tag found.  Remains disarticulated.  Bennes dry.  Estimated weight: 12 pounds.  Clething en arm benes, rest of elething with body.  Nothing found to warrant Chemical Laboratory Examination.  Fluorescopic Examination: Regative.  Processing revealed no identifying clues, therefore this case is classically indicated in the remains of subject deceased and all resulting information is been recorded to the best of my knowledge.  Control IRA  Rank  Rank  Service  Central Identification Point  (Organization)  Beight determined by measuring:  Emerus 32.6  Eadlus 25.7  Ulna 25.5  Feanur 45.9 (51.80)  Tible 34.4	f not evaluin Decemposed		(100,20)
emarks: Ell tag found.  Remains disarticulated.  Bones dry.  Estimated weight: 12 pounds. Clothing en arm bones, rest of clothing with body.  Nothing found to warrant Chemical Laboratory Examination. Fluorescopic Examination: Negative.  Processing revealed no identifying clues, therefore this case is classically that I have personally viewed the remains of subject deceased and all resulting information is been recorded to the best of my knowledge.  Example 1. Confidence is Name of the Service of Central Identification Point (Organization)  Height determined by measuring:  Homerus 32.6  Radius 33.7  Ulna 25.3  Famir 43.9 (5: 8")  Tibia 34.4	Tion Capitali		_
emarks: Ell tag found.  Remains disarticulated.  Bones dry.  Estimated weight: 12 pounds. Clothing en arm bones, rest of clothing with body.  Nothing found to warrant Chemical Laboratory Examination. Fluorescopic Examination: Negative.  Processing revealed no identifying clues, therefore this case is classically that I have personally viewed the remains of subject deceased and all resulting information is been recorded to the best of my knowledge.  Example 1. Confidence is Name of the Service of Central Identification Point (Organization)  Height determined by measuring:  Homerus 32.6  Radius 33.7  Ulna 25.3  Famir 43.9 (5: 8")  Tibia 34.4	las tooth chart been prepared?	If not explain	·
Remains disarticulated.  Bones dry.  Estimated weight: 12 pounds. Clothing en arm benes, rest of clething with body. Nothing found to warrant Chemical Laboratory Examination. Fluorescopic Examinations Negative. Processing revealed no identifying clues, therefore this case is classically addressed and all resulting information in the second to the best of my knowledge.  Branest C. Goddy CWO USA  Rank Service  Central Identification Point  (Organization)  Height determined by measuring: Humerus 32.6  Eadiud 25.7 Ulna 25.3 Femur 45.9 (5* 5*) Tibia 54.4	(Yes	s-Do)	
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Estimated weight: 12 peurids.  Clothing on erm bones, rest of clething with body.  Nothing found to warrant Chemical Laboratory Examination.  Fluorescopic Examinations Negative.  Processing revealed no identifying clues, therefore this case is classically deceased and all resulting information is been recorded to the best of my knowledge.  Example C. Goddy  CNO USA  Rank Service  Central Identification Point  (Organization)  Height determined by measuring:  Emerus 32.6  Radius 35.7  Ulna 25.3  Femur 45.9 (5.8)  Tibia 54.4	Remains disarticulated.		
Clething en arm bones, rest of elething with body.  Nothing found to warrant Chemical Leboratory Examination.  Fluorescopic Examinations Negative.  Processing revealed no identifying clues, therefore this case is classically determined by measuring:    Committee   Control   Control	Bones dry.		1
Fluorescopic Examinations Regatives.  Processing revealed no identifying clues, therefore this case is classically interest that I have personally viewed the remains of subject deceased and all resulting information is been recorded to the best of my knowledge.    Confidence is a continuous of subject deceased and all resulting information is been recorded to the best of my knowledge.    Confidence is a continuous of subject deceased and all resulting information is been recorded to the best of my knowledge.    Confidence is a continuous of subject deceased and all resulting information is been recorded to the best of my knowledge.    Confidence is a continuous of subject deceased and all resulting information is been recorded to the best of my knowledge.    Confidence is a continuous of subject deceased and all resulting information is been recorded to the best of my knowledge.    Confidence is a continuous of subject deceased and all resulting information is been recorded to the best of my knowledge.    Confidence is a continuous of subject deceased and all resulting information is been recorded to the best of my knowledge.    Confidence is a continuous of subject deceased and all resulting information is been recorded to the best of my knowledge.    Confidence is a continuous of subject deceased and all resulting information is a continuous of subject deceased and all resulting information is a continuous of subject deceased and all resulting information is a continuous of subject deceased and all resulting information is a continuous of subject deceased and all resulting information is a continuous of subject deceased and all resulting information inform	Estimated weight: 12 pour	vis.	r .
Fluorescopic Examinations Regatives.  Processing revealed no identifying clues, therefore this case is classically interest that I have personally viewed the remains of subject deceased and all resulting information is been recorded to the best of my knowledge.    Confidence is a continuous of subject deceased and all resulting information is been recorded to the best of my knowledge.    Confidence is a continuous of subject deceased and all resulting information is been recorded to the best of my knowledge.    Confidence is a continuous of subject deceased and all resulting information is been recorded to the best of my knowledge.    Confidence is a continuous of subject deceased and all resulting information is been recorded to the best of my knowledge.    Confidence is a continuous of subject deceased and all resulting information is been recorded to the best of my knowledge.    Confidence is a continuous of subject deceased and all resulting information is been recorded to the best of my knowledge.    Confidence is a continuous of subject deceased and all resulting information is been recorded to the best of my knowledge.    Confidence is a continuous of subject deceased and all resulting information is been recorded to the best of my knowledge.    Confidence is a continuous of subject deceased and all resulting information is a continuous of subject deceased and all resulting information is a continuous of subject deceased and all resulting information is a continuous of subject deceased and all resulting information is a continuous of subject deceased and all resulting information is a continuous of subject deceased and all resulting information inform	Victoriant on arm bones, re	est of clothing with b	ody.
received in identifying clues, therefore this case is classic intercept that I have personally viewed the remains of subject deceased and all resulting information is been recorded to the best of my knowledge.    Constraint   Constraint   Constraint   Constraint	mountag round to warrant	Chemical Laboratory R	rand notiferi.
Certify that I have personally viewed the remains of subject deceased and all resulting information is been recorded to the best of my knowledge.    Control   Control	Fluorescopic Examinations	Negativs.	
Certify that I have personally viewed the remains of subject deceased and all resulting information is been recorded to the best of my knowledge.    Control   Control	transparing reverted up 14	lestifying clues, there	efere this case is classif
Seen recorded to the best of my knowledge.  Little Control (Officer's Name)  Express C. Geddy  CWO USA  Rank Service  Central Identification Point  (Organization)  Reight determined by measuring:  Burerus 32.6  Radius 35.7  Ulna 25.3  Femur 45.9 (5.5)  Tibia 54.4	·	Concident	
Rank Service  Central Identification Point  (Organization)  Height determined by measuring:  Burnerus 32.6  Radius 33.7  Ulna 25.3  Femur 43.9 (5.3°)  Tible 54.4			
Rank Service  Central Identification Point  (Organization)  Height determined by measuring:  Burnerus 32.6  Radius 33.7  Ulna 25.3  Femur 43.9 (5.3°)  Tible 54.4		$\frac{1}{2}$	
Rank Service  Central Identification Point  (Organization)  Height determined by measuring:  Burnerus 32.6  Radius 33.7  Ulna 25.3  Femur 43.9 (5.3°)  Tible 54.4	· · · · · · · · · · · · · · · · · · ·	toll	10
Rank Service  Central Identification Point  (Organization)  Height determined by measuring:  Burnerus 32.6  Radius 33.7  Ulna 25.3  Femur 43.9 (5.3°)  Tible 54.4		June Sa	dely
CWO USA  Rank Service  Central Identification Point  (Organization)  Height determined by measuring:  Burnerus 32.6 Radiud 33.7 Ulna 25.8 Femir 43.9 (5.8) Tibia 54.4			fleer's Name)
Central Identification Point  (Organization)  Height determined by measuring:  Binerus 32.6 Radiud 33.7 Ulna 25.8 Femir 43.9 (5.8) Tibia 54.4	·.		•
Height determined by measuring:  However 32.6  Redive 33.7  Ulna 25.3  Femur 45.9 (5.8°)  Tible 54.4			Service
Height determined by measuring:  However 32.6  Redive 33.7  Ulna 25.3  Femur 45.9 (5.8°)  Tible 54.4		G	
Height determined by measuring: Humerus 32.6 Redivd 33.7 Ulna 25.3 Femur 43.9 (5.8) Tibia 54.4		Sentral Identific	atien Point
Bunerus 52.6 Rediud 33.7 Ulna 25.3 Femur 43.9 (5.5°) Tibia 54.4		- (	(Organization)
Bunerus 52.6 Rediud 33.7 Ulna 25.3 Femur 43.9 (5.5°) Tibia 54.4			
Bunerus 52.6 Rediud 33.7 Ulna 25.3 Femur 43.9 (5.5°) Tibia 54.4	Height determined by measu	uring:	
Ulna 25.3 Femir 45.9 (5.8°) Tible 54.4	Humerus 32.6		
Femir 45.9 (5'8") Tible 54.4		_	<u>.</u>
Tibia 54.4	Redivid 23.7	_	·
taran da la companya	Rediud 25.7 Ulna 25.8		
Fibula 34.5	Rediud 25.7 Ulma 25.3 Femur 45.9 (5.1		
·	Redius 25.7 Ulma 25.3 Femir 45.9 (5° 1 Tible 54.4		

## SKELETAL CHART Unimoun X-5450

(BLACK OUT, PARTS OF BODY NOT RECEIVED AT CEMETERY)



Height 5.38

## AREA SEARCH

ATTN: REG. DIV. AG.R.C.
TOR USE IN
CASUALTY CLEARANCE

I Janiery 1946  NAME Discover X-5430  RANK Unicrover ASN Unicrover Unit processing point.)  SECTION A — GENERAL (To be completed by investigators in all cases)  1. Was positive identity acquired for the deceased through the surface investigation? If so, sto the following information:  a. NAME RANK ASN  b. ORGANIZATION  2. Was portion identification astablished? BO If so, state the facts as to whom you believe the deceased to be a UNIXAGEN ASN UNIXAGEN A	AGRC Form	10 (Revised)	- 14	May 1947		
NAME Unichown X-5430 RANK Unichown ASN Unichown MEANS OF IDENTIFICATION  (All statements above this line will be completed, upon final) processing, by the clerical staff at it unit processing point.)  SECTION A — GENERAL (To be completed by investigators in all cases)  1. Was positive identify acquired for the deceased through the surface investigation? If so, state tollowing informations  a. NAME RANK ASN  b. ORGANIZATION  2. Was portical identification established? If so, state the facts as to whom you believe the deceased to be a NAME UNKNOWN ASN UNKNOWN  b. ORGANIZATION INKNOWN RANK UNKNOWN ASN UNKNOWN  J. NAMES OF OTHER DECEASED BURIED IN IMMEDIATE VICINITY  (Use reverse side for listing of crew members from MACR)  a. Date of above burials INCRESURED IN IMMEDIATE VICINITY  (Williary or Civilian)  6. Map Coordinates of the Cemetery  (Military or Civilian)  6. Map Coordinates of the Cemetery of the remains.  a. Section Row Grave  b. Is sketch attached? Remains are not located in a cemetery, give exact location.  a. Town GERMISTER Coordinates Not BURIED  10. If grave is marked with cross, give exact markings thereon REMAIRS NOT BURIED  a. From what source was this information obtained? (Identification tags, personal effects)  1. By whom				ate		
ORGANIZATION  MEANS OF IDENTIFICATION  (All stotements above this line will be completed, upon final) processing, by the clerical staff at the unit processing point.)  SECTION A — GENERAL (To be completed by investigators in all cases)  1. Was positive identify acquired for the deceased through the surface investigation?  a. NAME  B. ORGANIZATION  2. Was partial identification astablished?  b. ORGANIZATION  3. NAME  B. ORGANIZATION  4. WAS positive identification astablished?  b. ORGANIZATION  5. NAME  B. ORGANIZATION  6. NAME  B. ORGANIZATION  6. NAME  C. ORGANIZATION  6. ORGANIZATION  6. NAME  6. ORGANIZATION  6. NAME  6. ORGANIZATION  6. NAME  6. ORGANIZATION   -	nknown X=5430 PANK	Unknown	ACNI	Unknown		
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(All statements above this line will be completed, upon final) processing, by the clerical staff at the unit processing point.)  SECTION A — GENERAL (To be completed by investigators in all cases)  1. Was positive identity acquired for the deceased through the surface investigation? If so, state following information:  a. NAME		-	•			•
(All statements above this line will be completed, upon final) processing, by the clerical staff at the unit processing point.)  SECTION A — GENERAL (To be completed by investigators in all cases)  1. Was positive identity acquired for the deceased through the surface investigation? If so, state the following information:  a. NAME RANK ASN  b. ORGANIZATION  2. Was partial identification astabilished? FO If so, state the facts as to whom you believe the deceased to be a. NAME UNKNOWN  b. ORGANIZATION WILLIAM RANK UNKNOWN  3. NAME OF OTHER DECEASED BURIED IN IMMEDIATE VICINITY  (Use reverse side for listing of crew members from MACR)  a. Date of above burials FOF EURIED Common Graves?  5. Name and Type of Cemetery (Military or Civilian)  6. Map Coordinates of the Cemetery  a. Town Country  7. Give exact location in cemetery of the remains.  a. Section Row Grave  b. Is sketch attached?  8. If remains are not located in a cemetery, give exact location.  a. Town GERMETER Coordinates FOF BURIED  9. How is the grave marked? REMATES FOF BURIED  a. From what source was this information obtained?  (Identification tags, personal effects)  1. By whom	MEANS OF IDE			•		
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1. Was positive identity acquired for the deceased through the surface investigation?  a. NAME  RANK  ASN  b. ORGANIZATION  2. Was portial identification established?  a. NAME  UNKNOWN  RANK  B. ORGANIZATION  INKNOWN  RANK  WINKNOWN  B. ORGANIZATION  INKNOWN  S. ORGANIZATION  INKNOWN  B. ORGANIZATION  INKNOWN  S. ORGANIZATION  INKNOWN  S. ORGANIZATION  INKNOWN  S. ORGANIZATION  INKNOWN  ASN  UNKNOWN  ASN	`	$(\widehat{All})$ statements above this line will be co			and the second second second second	and the second second
1. Was positive identity acquired for the deceased through the surface investigation?  a. NAME  RANK  ASN  b. ORGANIZATION  2. Was portial identification established?  a. NAME  UNKNOWN  RANK  B. ORGANIZATION  INKNOWN  RANK  WINKNOWN  B. ORGANIZATION  INKNOWN  S. ORGANIZATION  INKNOWN  B. ORGANIZATION  INKNOWN  S. ORGANIZATION  INKNOWN  S. ORGANIZATION  INKNOWN  S. ORGANIZATION  INKNOWN  ASN  UNKNOWN  ASN	SECTION A. — C	GENERAL (To be completed by investigators in	all cases)			
b. ORGANIZATION  2. Was partial identification established? BO If so, state the facts as to whom you believe the deceased to be a NAME UNKNOWN RANK UNKNOWN ASN UNKNOWN B. ORGANIZATION UNKNOWN  3. NAMES OF OTHER DECEASED BURIED IN IMMEDIATE VICINITY  (Use reverse side for listing of crew members from MACR) a. Date of above burials FOR BURIED Common Graves?  5. Name and Type of Cemetery (Military or Civilian)  6. Map Coordinates of the Cemetery a. Town. Country.  7. Give exact location in cemetery of the remains. a. Section Row Grave b. Is sketch attached?  8. If remains are not located in a cemetery, give exact location. a. Town ERRINTER Coordinates FOR SALES. c. Is area mined? REMAINS NOT BURIED  10. If grave is marked with cross, give exact markings thereon REMAINS NOT BURIED  a. From what source was this information obtained? (Identification tags, personal effects)  1. By whom	Was positive the following	identity acquired for the deceased through the information:	ne surface inv			
2. Was partial identification established? If so, state the facts as to whom you believe the deceased to be a NAME UNKNOWN ASN	a. NAME		ANK		ASN	
2. Was partial identification established? If so, state the facts as to whom you believe the deceased to be a NAME UNKNOWN ASN	b. ORGANIZ	ATION			. •	
a. NAME b. ORGANIZATION  DEKNOWN 3. NAMES OF OTHER DECEASED BURIED IN IMMEDIATE VICINITY  (Use reverse side for listing of crew members from MACR) a. Date of above burials  DECEMBER BURIED  Common Graves?  5. Name and Type of Cemetery (Military or Civilian) 6. Map Coordinates of the Cemetery a. Town  Country  7. Give exact location in cemetery of the remains. a. Section  B. Is sketch attached? 8. If remains are not located in a cemetery, give exact location. a. Town  DEKNOWN  Grave  B. Is Sketch attached?  S. Is Sketch attached?  Coordinates  Coordinates  D. Is Sketch attached?  C. Is area mined?  P. How is the grave marked?  REMAINS NOT BURIED  a. From what source was this information obtained? (Identification tags, personal effects)  1. By whom			so, state the f	acts as to whom	vou believe the de	ceased to be
b. ORGANIZATION INTERMENTATION INTERMEDIATE VICINITY  (Use reverse side for listing of crew members from MACR)  a. Date of above burials INTERMENTATED Common Graves?  5. Name and Type of Cemetery (Military or Civilian)  6. Map Coordinates of the Cemetery  a. Town Country  7. Give exact location in cemetery of the remains.  a. Section Row Grave  b. Is sketch attached?  8. If remains are not located in a cemetery, give exact location.  a. Town CERMETER Coordinates INTERMENTATE COORDINATES  c. Is area mined?  9. How is the grave marked? REMAINS NOT BURIED  10. If grave is marked with cross, give exact markings thereon REMAINS NOT BURIED  a. From what source was this information obtained? (Identification tags, personal effects)  1. By whom						
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(Use reverse side for listing of crew members from MACR)  a. Date of above burials **ICF BURIED** Common Graves?  5. Name and Type of Cemetery (Military or Civilian)  6. Map Coordinates of the Cemetery a. Town		· · · · · · · · · · · · · · · · · · ·			•	•
(Use reverse side for listing of crew members from MACR)  a. Date of above burials ICT SURIED Common Graves?  5. Name and Type of Cemetery (Military or Civilian)  6. Map Coordinates of the Cemetery a. Town	•		-			
5. Name and Type of Cemetery (Military or Civilian) 6. Map Coordinates of the Cemetery a. Town						
5. Name and Type of Cemetery (Military or Civilian) 6. Map Coordinates of the Cemetery a. Town	a. Date of	above burials MCT BURIED	Common Grav	/es ?		
(Military or Civilian)  6. Map Coordinates of the Cemetery a. Town						
6. Map Coordinates of the Cemetery a. Town	•			* * * * * *		
a. Town	•				•	
7. Give exact location in cemetery of the remains.  a. Section Row Grave  b. Is sketch attached?  8. If remains are not located in a cemetery, give exact location.  a. Town CERMETER Coordinates  b. Is Sketch attached? YES  c. Is area mined? REMAINS NOT BURIED  9. How is the grave marked? REMAINS NOT BURIED  10. If grave is marked with cross, give exact markings thereon REMAINS NOT BURIED  a. From what source was this information obtained?  (Identification tags, personal effects)  1. By whom						
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8. If remains are not located in a cemetery, give exact location.  a. Town GERMETER Coordinates  b. Is Sketch attached? YES  c. Is area mined? EO  9. How is the grave marked? REMAINS NOT BURIED  10. If grave is marked with cross, give exact markings thereon REMAINS NOT BURIED  a. From what source was this information obtained?  (Identification tags, personal effects)  1. By whom		•		Grave		*****************************
8. If remains are not located in a cemetery, give exact location.  a. Town GERMETER Coordinates  b. Is Sketch attached? YES  c. Is area mined? EO  9. How is the grave marked? REMAINS NOT BURIED  10. If grave is marked with cross, give exact markings thereon REMAINS NOT BURIED  a. From what source was this information obtained?  (Identification tags, personal effects)  1. By whom		f	•		•	
a. Town CERMETER Coordinates WF-0234 b. Is Sketch attached? WES c. Is area mined? MO 9. How is the grave marked? REMAINS NOT BURIED 10. If grave is marked with cross, give exact markings thereon REMAINS NOT BURIED  a. From what source was this information obtained? (Identification tags, personal effects)  1. By whom			on.		* *	
b. Is Sketch attached?  c. Is area mined?  9. How is the grave marked?  10. If grave is marked with cross, give exact markings thereon  a. From what source was this information obtained?  (Identification tags, personal effects)  1. By whom						
c. Is area mined?		•	•			
9. How is the grave marked? REMAINS NOT BURIED  10. If grave is marked with cross, give exact markings thereon REMAINS NOT BURIED  a. From what source was this information obtained?  (Identification tags, personal effects)  1. By whom						_
10. If grave is marked with cross, give exact markings thereon REMAINS NOT BURIED  a. From what source was this information obtained?  (Identification tags, personal effects)  1. By whom	9 How is the	grave marked? REMAINS NOT BURIED				
a. From what source was this information obtained?  (Identification tags, personal effects)  1. By whom		arked with cross, give exact markings thereon	REMA INS	NOT BURIE	<u>D</u>	
(Identification tags, personal effects)  1. By whom	a. From what	•				-
1. By whom		the state of the s			- ,	•
	•			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		

	EVACUATION NUMBER IF-1336
	a. What information was contain thereon?
*****	b. Where was the information obtained?
	c. By whom?
12	. What is the date of death? PRESUMED TO BE NOVEMBER 1944
	a. Give basis FIGHTING TOOK PLACE AT THAT TIME
13.	What is the cause of death? PRESUMED TO BE ARTILLERY
	b. Give basis FOREST IS DESTROYED BY ARTILLERY
14.	What is the date of burial? REMAINS EOT BURIED
-	a. Give basis REMAINS WERE FOUND ON SURFACE OF GROUND
15.	What was the place of death? HURTGEN FOREST, DISTRICT # 89 Coords WF-0234
~	b. Give basis REMAINS WERE FOUND LYING ON SURFACE OF GROUND
16.	Where were the remains found SURTGEN FOREST, DISTRICT # 89 Coords WF-0234
	d. By whom? Peter Rippegather, Munchen Gladbach, Hohenzolierastrasse # 270
	b. Is sketch attached? YES
17.	Was a casket used? <b>FOT BURIED</b> Who furnished the casket?
	Type of casket
18.	Who made the burial NOT BURIED
g.	(Civilian, American Mil. or German Mil.)
	a. What are the names and addresses?
SE0 19.	CTION B — AIR CORPS DECEASED (To be completed only if deceased is believed to be a member of the AAF).  Were remains found in the plane wreckage?  DOES NOT APPLY
•	a. Give location in plane from which the bodies were removed
	(Tail gunner, pilot, radio, turret, etc., or front, side of plane)
	b. Near wreckage?
20.	Scene of crash must be investigated. Give complete results of investigation (if removed, state when and by whom a. Type of Plane
	b. Markings and/or name on plane
	c. Give numbers on motors, machine guns, instruments, radios or other equipment:
21.	How did crash occur?Anti-aircraft
	Enemy Planes? Collision?
22.	Did plane explode in the air? On ground?
23.	Did plane burn in the air?
24.	What was the direction of the flight?
	What was the civilian opinion regarding destination of plane?
	Variable and the property of property of the p

## EVACUATION NUMBER IF-1336

26.	Had bombs been released prior to the crash?
	Does specific time and date of crash correspond with date of death of above named deceased?
	Number of planes in formation prior to crash
	State precise time and date of plane crash
	(Night?) (Day?)
30.	Were parachutists seen ?
	Prisoners?
SE	CTION C — ARMORED CORPS DECEASED (To be completed only if deceased is believed to have been a member of the Armored Force).
31.	Were remains found in wreckage of a tank? DOES NOT APPLY
	a. Give specific position in tank from which deceased was removed
	(Radio man, driver, assistant driver or front, side, or back)
	b. Near wreckage?
32.	Location of destroyed tank must be investigated. Give complete results of investigation. (If removed, state when and by whom)
	a. Type of tank
	b. Markings and/or name of tank
	c. Numbers on motors, machine guns, ammunition, instruments, etc.
<b>33</b> .	What was the type of enemy action that resulted in the tank's disablement?
94	Did tank explode?
	Number of tanks in immediate vicinity at time of disablement
36.	Does specific time and date of disablement correspond with date of death of above named deceased?
97	Precise time and date of destruction of tank
57.	Precise time and date of destruction of tank (Night?) (Day?)
38.	Did any of the crew members escape?
	TION D - OTHER BRANCH (To be filled out if B & C are not applicable).
<b>3</b> 9.	Did death occur from any other means? (i. e., truck, jeep, mines, drowning or small arms fire)
	If so, give complete and thorough results of the interrogation.
<b>4</b> 0.	a. Are all certificates and statements of people who possessed knowledge of the case attached?  State the specific clues and evidence that were obtained in securing the name and facts regarding the above listed deceased
<b>x</b> U,	PETER RIPPEGATHER MUNICIPAL GLADBACH HOMENZOLIERNSTRASSE # 270
	<u></u>
	TION E - GENERAL (To be completed by investigation in all cases)
41.	Were personal effects recovered by the investigating team?
	If not, state reason NONE COULD BE FOUND WITH THE REMAINS
	a. Were identification tags found at the time of death?
+	Where? By whom?
	Present disposition UNKNORN
	If deceased is not identified, personal effects will not be forwarded to PE Depot, but will remain with this form until

final identification is made, or investigation is abandoned.

## EVACUATION NUMBER IF-1336

	b. Were personal effects found at the time of death?	INKNOAN
	Where?	·
	Present disposition UNKNOWN	· ·
	c. Was deceased identified by living members of the crew	
	d. Did Cemetery Register or cross indicate the immunizatio	n shot?
42.	HEKMOEN	· · · · · · · · · · · · · · · · · · ·
	By whom ? Are statements from the	e medical people attached?
43.	3. Was deceased evacuated to a German civilian hospital?	No
		concerned
44.	4. Is it possible on surface investigation to obtain from civilian	n sources a physical description of the deceased?
45.	5. Is it possible on surface investigation to obtain from c  REMAINS CONSIST OF DRY BONES	ivilian sources the condition of the remains?
	(Burnt? Dec	apitated? etc.)
<b>46</b> .	6. Do facts surrounding death show any evidence that it migh	nt be an atrocity case?
	· a. If so, give basis for positive assumption	
	b. If so, has higher headquarters been notified?	
<b>4</b> 7.	7. Was case previously investigated?	
	When ?	1
<b>4</b> 8.	8. Give full names, addresses, and information obtained from a  PETER RIPPEGATHER, BUNCHER-GLA	each person interviewed  DBACE HOMENZOLLERNSTRASSE # 270
1.4	tion of the second of the seco	
49.	9. Are all positive statements regarding identification and part	ticulars surrounding death attached?
50.	O. Has any information been given concerning isolated burials	in the area outside the immediate vicinity?
	1. Was investigation preceded by advanced publicity?	
	(If special investigation, give case number)	
52.	2. Give Brief Narrative SEE ATTACHED NARRATIVE	
	(Use attached, she	ets if necessary)
		Billy Ming
		Billy T. Miwa
	Signature of Interpreter	Signature of Investigator
		Pvt RA+30115950
	Rank ASN	Rank ASN
		W_ 0 W_ V_A 761 AM S.
•••••	Organization	Eq & Eq Det 164 GM. Bn. Organization
	Organization	Organization

## MARRATIVE ON GERMETER, GERMANY CASE

On the 22 April 1947 a disinterring team proceeded to the Hurtgen Forest, District # 89 to locate and disinter the remains of an unburied American soldier.

The information was received from Peter Rippegather woodcutter foreman from Munchen-Gladbach, Germany who found the remains while walking through the woods in the above mentioned district.

The disinterring team recovered the remains lying on the surface of the ground. The remains consisted of dry bones and G.I. equipments.

The woods around the place of death were destroyed by Artillery. The deceased is believed to have been killed by shrapmel or small arm's fire approximately in November 1944 when the heaviest fighting took place in the Hurtgen Forest.

No Identification tags could be found on the remains.

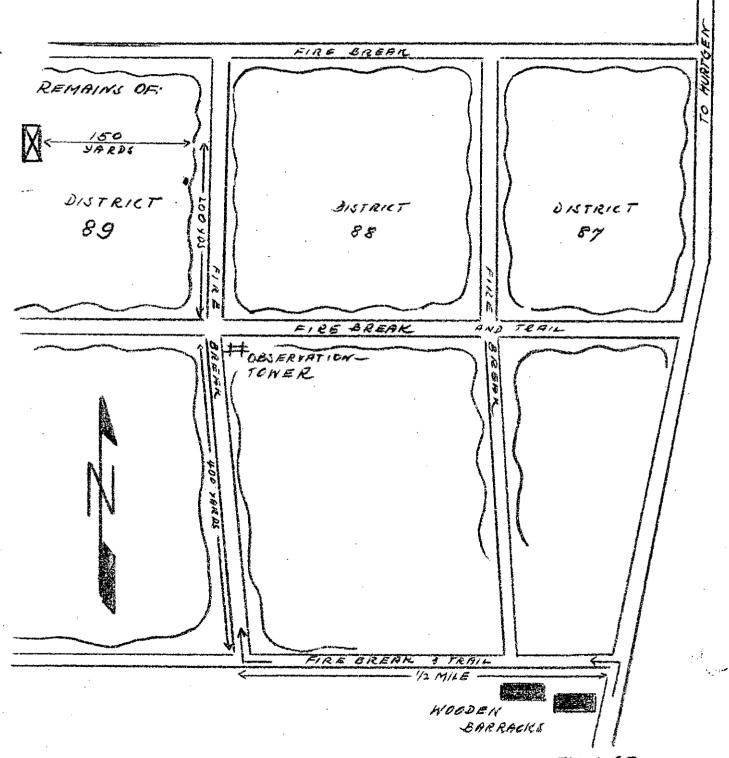
Billy T. Miwa Billy T Miwa Pvt RA-30115950

## EV MATION NUMBER IF-1336

Map : Germany 1/250000
Sheet :S I
Coord : (wP-0234)
Town : Germeter, Germany

Sketch by : George Geist, (German Interpreter)

NOT TO SCALE



TOWN OF GERMETER

WD QMC FORM 1042	REPORT	OF INTERMEN	IT		Date of	report
Rev I Apr. 1945 (Supersedes GRS Form I)		O and AR 30-			20	May 1947
Imprint Identification Tag if Possible DO NOT TYPE	SECTION I. II	DENTIFICATIO	N ·			
	NAME (Last,	First, Middle	Initial)		Serial n	umber
	Unknown	X <b>-</b> 5430			Unknow	<u>/m</u> :
	Grade		Organization		Branch	of service
· (	Unknown		Unknown		AGE	
	Race		Religion	1	!	n U. S. dead,
	Unknown		Unknown			of country.
Place of death Hurtgen Forest, Car	use of death	<u></u>	<del></del>	1	Date of	death Est.
Germany, District # 89.		tillery Fi	re		1	er 1944
Emergency addressee (Name, Relationsh		<del>)</del>			:	
Identification tags found on body. If n	Unknown	n body, desci		f identifica	tion	•
	unidentified fill in					
Were substitute tags provided				,	5 7 5 5 7 7	
(Yes or No) Yes					as do at	• .
List personal effects found on body and	disposition of	88.1118				
	•	•	•			
	None					
•	•			•		
			·· <del> </del>			
SECTION 2. BURIAL If other than in establi	ished cemetery	furnish sketci	h and map co	ordinates d	n reverse.	
Name, Number, Coordinates and location	n of cemetery			<del></del> :		
US Military Cemetery Neuvill	le-en-Condro	z, Belgiur	n ( VK <b>-</b> 390	187 )		
Date of burial Hour But	ried in (Schroud	, Blan- Type	of grave	Plot no.	Row no.	Grave no.
20 May 1947   1500   ket	t, or name of ot		erTemp <sub>p</sub>	V	11	269
Was this a re-burial If a re-burial, in	Casket Idicate Name.		cross	previous c	emetery,	and location
(Yes or No) of grave Remai	ins found on	surface o			Row no.	1 -
No in Hurtgen Fo	rest, German	y#WF-0234		-	-	-
Type of religious Person conduction	ng burial rites		tion tags not	•		tification
Joint P.C& H Seatman & I			ontainers bur	ied with be	ody	
Identification tag buried Identification tag	<del>-epchivehe</del> gattached to	r				
with body (Yes or No) marker (Yes or I	No)		Report	of Buri	ial	
NO Body buried on deceased left, Name (Las	GRS	Rank	Serial num		nization	Grave No.
Initial)	,, , , , , , , , , , , , , , , , , , ,		i I			*
Unknown X-5424	e.	Unk	Unk		J <u>nk</u>	270
Body buried on deceased right, Name (La Initial)	ast, First, Mauie	Rank	Serial numi	ber Urga	nization	Grave No.
Unknown X-5419	:	Unk			Unk	<b>26</b> 8
Signature of person preparing report Ernest C. Gaddy	1000		f GRS officer  Johnson	veriftyng	report	
CWO USA C.I.P. MUN (	addy		nf.C.T.P.	Raymo	18.9	chrum
DISTRIBUTION OF REPORT: Signed origina the Quartermaster General through Hdg GR						

	SECTION 3	. UNIDENTIFI	E EMAIN	15			Segretario. Accompanie productiva (Secretario Productiva)	
<b>;</b>	INSTRUCT				<del> </del>			
Left Little Finger	security no vehicles a	(a) Great care will be taken to record the most minute clues for the future identity of unidentified remains. Fill in anatomical characteristics below, and any other clues under "Other" such as shoe size, social security number; position of body, found in airplanes, vehicles and tanks; and serial numbers of airplanes, vehicles and tanks.						
Left Ring Finger	every tool	err, or as mar	ny as possii licated on t	bie. It no the tooth	ingerprints of chart in accord	r prints can	i. Imprint all fingers be secured, the con diagram below. Tool	dition of and and
nger	Height	Weight	Color of	eyes	Color of hair	Birthma	irks, scars or tattoos	
	5 <b>(</b> 3"	UTD	UTD		UTD		UTD	
Left Middle Finger	Weapon ar	nd serial num	ber Lau	ndry mai	rks	.	body was buried or en Forest, Dis	
Left le Fin	Non	ie .		None	) 	lim c	Germany.	cricc # 89,
6	For tooth d	hart see atto	ched Form	I-A			* 1	•
	RKEMARS :	Remnants	of one	shirt,	wool OD w	ith T/Sg	t. chevrons on	sleeve.
Left Idenx Finger	vered on	the suri	ace of t	the gro	und in Hur	tgen For	d GI equipment, est, Germany or	3.22 April 1947
Fing	[.	Tms dec	eased is	3 belie	ved to have	e been k	illed by shrap:	nel or small
<u> </u>	i	Processi	ng at SI	P reve	aled no pos	sitive i	k place in that dentifying clue	area. es. therefore
	this cas	e is clas	sified "	Unkno	wn "•			W.
Left Thumb			•		<b>"</b> .	•		
<b>o</b>								
							•	
ᅻᅍ							•	
Right Thumb					· .			
,					•			
5	·		5		<b>*</b>	, me m		,
Right dex Finge								
Right ex Finge			₹ .			* **	$(x_1, x_2, \dots, x_n) \in \mathcal{N}$	
<b>X</b>	-	<del></del> ,		·	_	, :		į
Right Middle Finger	•		·	•	,			
inge	•					•		
·-							<del></del>	
Ri n	FURNISH SKE	ich and map	reterence	ana coor	dinates for bui	riai in othe	r than established ce	emetery
Right Ring Finger	:							
867								
		Down 77	07					
11 m	Ĭ	Unable to	obtain :	Finger	prints beca	use of	lA, Tooth Chart decomposition.	accomplished.
Right Little Finger	. ]	Estimated	weight	of rem	ains recove	ered: 12	Lbs.	u `-
ger		•	- " •		·		•	