

RECORDS OF CIL REMAINS

943 unid. St. Avold ^{CORRECTED COPY} CIL # 4655

CIL Number # 4655 USMC ST AVOLD MR

Additional (CIL) Remains disinterred from Plot 4K Row 7 Grave 168

Remains removed from:

UNKNOWN X - 7254 A

Same Grave: Name _____ ASN _____

Grave on left: Name _____ ASN _____

Grave on right: Name _____ ASN _____

Grave in adjoining Row:

At Head: Name _____ ASN _____

AT FOOT: Name _____ ASN _____

Brief Description of Remains : (Attach skeletal chart if warranted)

Broken left and the right mandible , portion of the right maxilla
and several pieces of the skull .

Disposition of the Remains : (Storage Place)

Above ground storage USMC Neuville

Michael Spak
(Signature of Officer
verifying Report

2/21/51
St. Avold
CIL # 4655
USMC Neuville
disinterred

File # 15

SKELETAL CHART

CHART "A-1"

(BLACK OUT PARTS OF BODY NOT RECEIVED AT CEMETERY)

RIGHT

LEFT

STERNUM _____

HUMERUS _____ cm

ULNA _____ cm

RADIUS _____ cm

FEMUR _____ cm

TIBIA _____ cm

FIBULA _____ cm

Est. age _____

Est. Height _____

Color Hair _____

Healed Fractures _____

SKULL _____ ins

HUMERUS _____ cm

ULNA _____ cm

RADIUS _____ cm

FEMUR _____ cm

TIBIA _____ cm

FIBULA _____ cm

Missing

Burned

Fractured

Shattered

SIGNATURE

Michael Shpak

MICHAEL SHPAK

NOTE. BLACKED OUT AREA DENOTES THE SKELETAL PARTS THAT ARE PRESENT.

File Copy
TOOTH CHART

CIL 4655
 E.O. - 3480.

Repat.

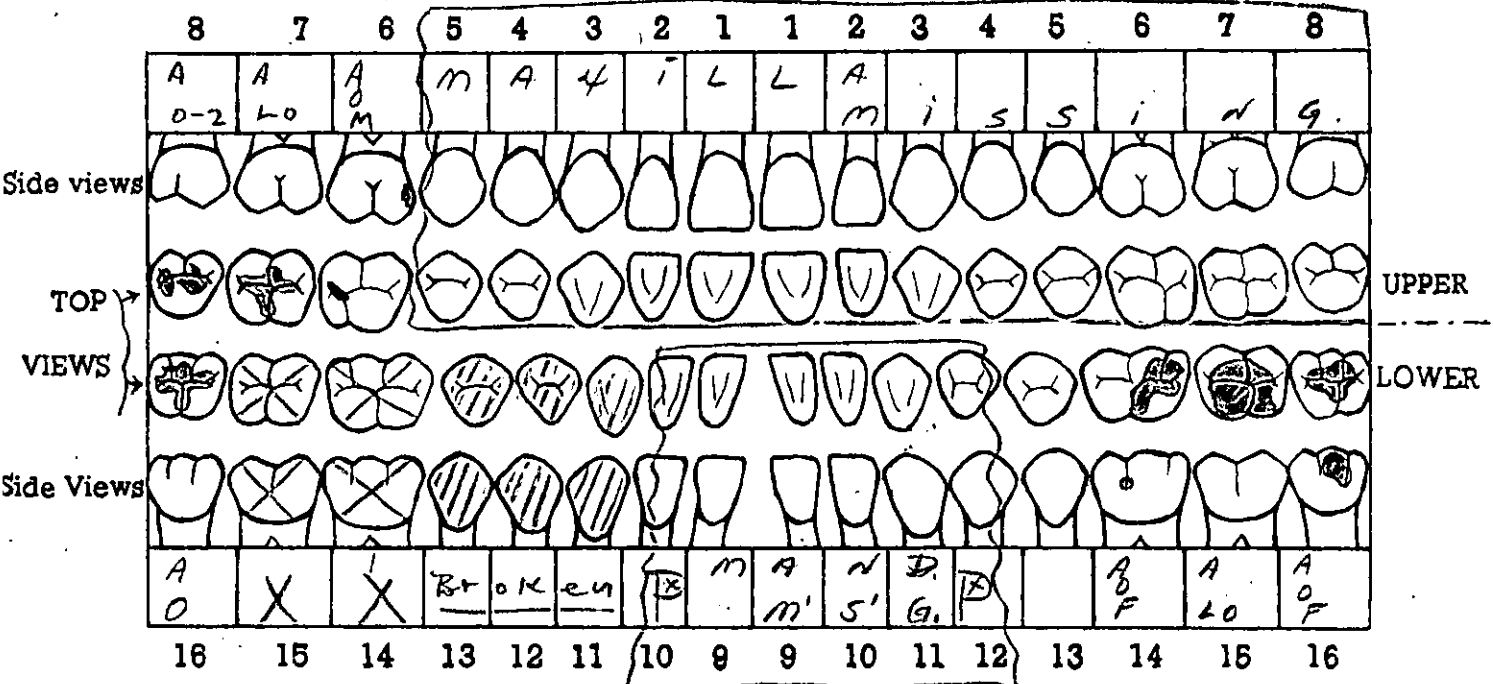
10 Nov 50
 Date

Messan, James L. SGT. 34 801 459
 Last Name First Initial Grade Serial No.
Remain CIL 4655
 Unit Organization

Place of Death Date of Death Cause of Death

Right

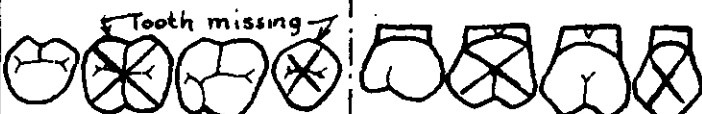
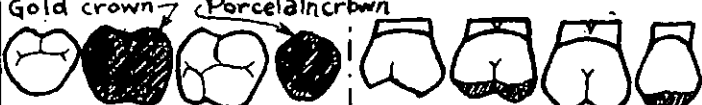
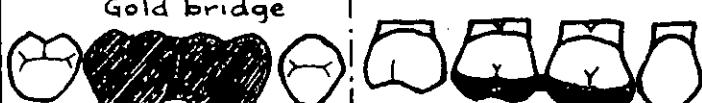
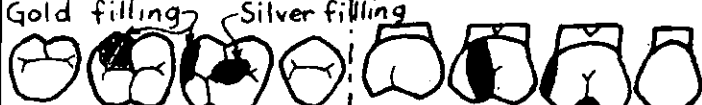

Left



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), bicuspid (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.

Harold D. ...
 Signature of Officer or other person who prepared Tooth chart

Verified by G. R. C. Officer

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

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

Size average

Color many (brown-stained)

Posthumously missing R10; L11

Spaces R16-13, est. 17mm

alignment good.

(R5 probably missing - R6 has rotated mesially 15° and a space of 1mm exists between R7 and R6)

(maxilla and mandible segments are from the same remains)

SKELETAL CHART

(BLACK OUT PARTS OF BODY ~~RECEIVED~~ RECEIVED AT CEMETERY)

RIGHT

SEE TOOTH CHART

LEFT

CIL 4655
FROM
X-7254 (A) X7385

HUMERUS

ULNA

RADIUS

FEMUR

TIBIA

FIBULA

SHATTERED

FRACTURED

MISSING

BURNED

PORTIONS BLACKED
OUT ARE
PRESENT.

NOTE

CHART "A-1"

ESTIMATED HEIGHT

FT

IN.

R. Miller
24 March 50.

Page 2 of 6

EO # 3122
TOOTH CHART

ORIGINALLY
T/C # 1 R. HAND } FR. X-7254(A)
STAVOLO
T/C # 2 R. HAND } 4K-7-168
T/C # 2 L. HAND FR. X-7385
STAVOLO
4K-12-276

REMAINS DESIGNATED
CIL # 4655

24 MARCH 1960
Date

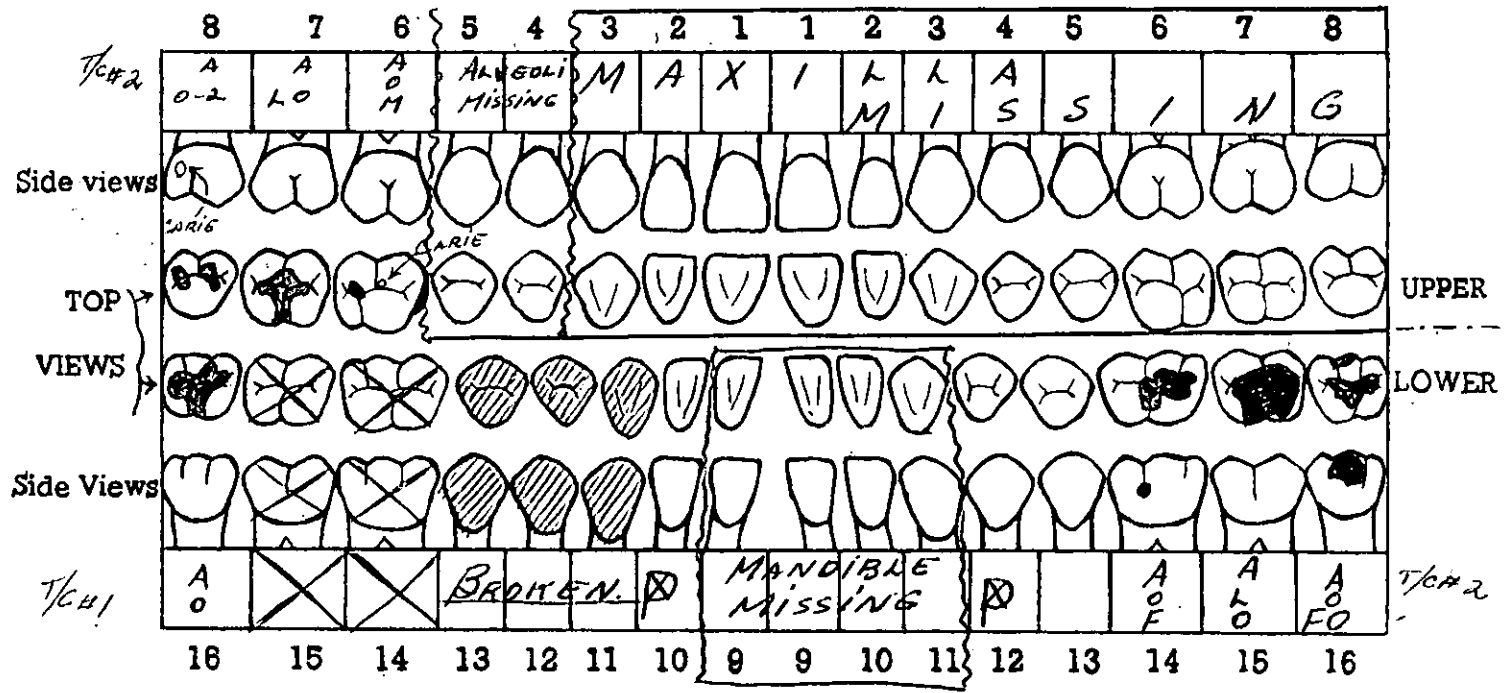
WESSON JAMES L SER. 34801459
Last Name First Initial Grade Serial No.

Unit Organization

Place of Death Date of Death Cause of Death

Right

Left



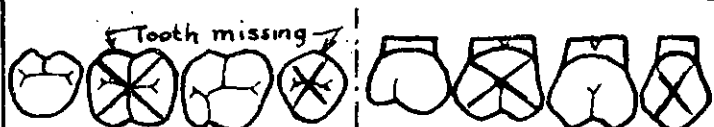
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SIZE - AVERAGE
COLOR - IVORY W/DARK BROWN STAIN
POSTHUMOUSLY MISSING - R-10, L-12
SPACE R-16; R-13 18MM (EST)
ALIGNMENT - VERY GOOD
CALCULUS - SLIGHT
WEAR - SLIGHT

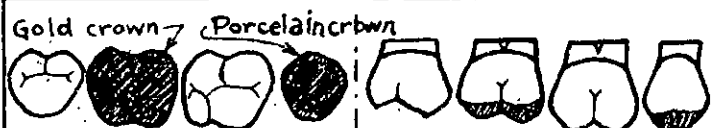
S/W.A. NEEP
Signature of Officer or other person who prepared Tooth chart

Verified by G. R.C. Officer

MISSING TEETH... All teeth missing through previous extraction (not those fractured or displaced by recent wounds) should be "X" 'd out and labeled, thus :



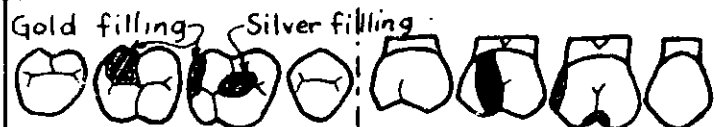
CROWNED TEETH... Block in solid the crown of tooth (label gold, porcelain, Silver or gold and porcelain), thus :



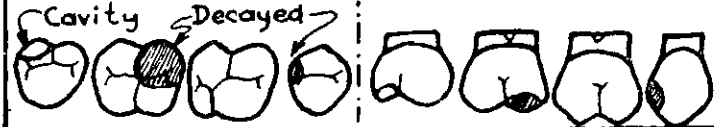
BRIDGE WORK... Block in solid the crown of tooth (label gold bridge, gold and porcelain bridge), thus :



FILLINGS... Draw filling on tooth as accurately as possible (block in and label gold, silver, cement), thus :



CARIES (CAVITIES). Outline location and size of cavity, shade in thus :



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

E.O. # 3122
TOOTH CHART

ORIGINALLY
 T/C #1 R. MAX. } Fr X-7254 (A)
 T/C #2 R. Mand. } St. Avoid
 4K-7-168
 T/C #2 L. Mand. Fr X-7385
 St. Avoid
 4K-12-276

Remain designated
 CIL # 4655

24 March '50

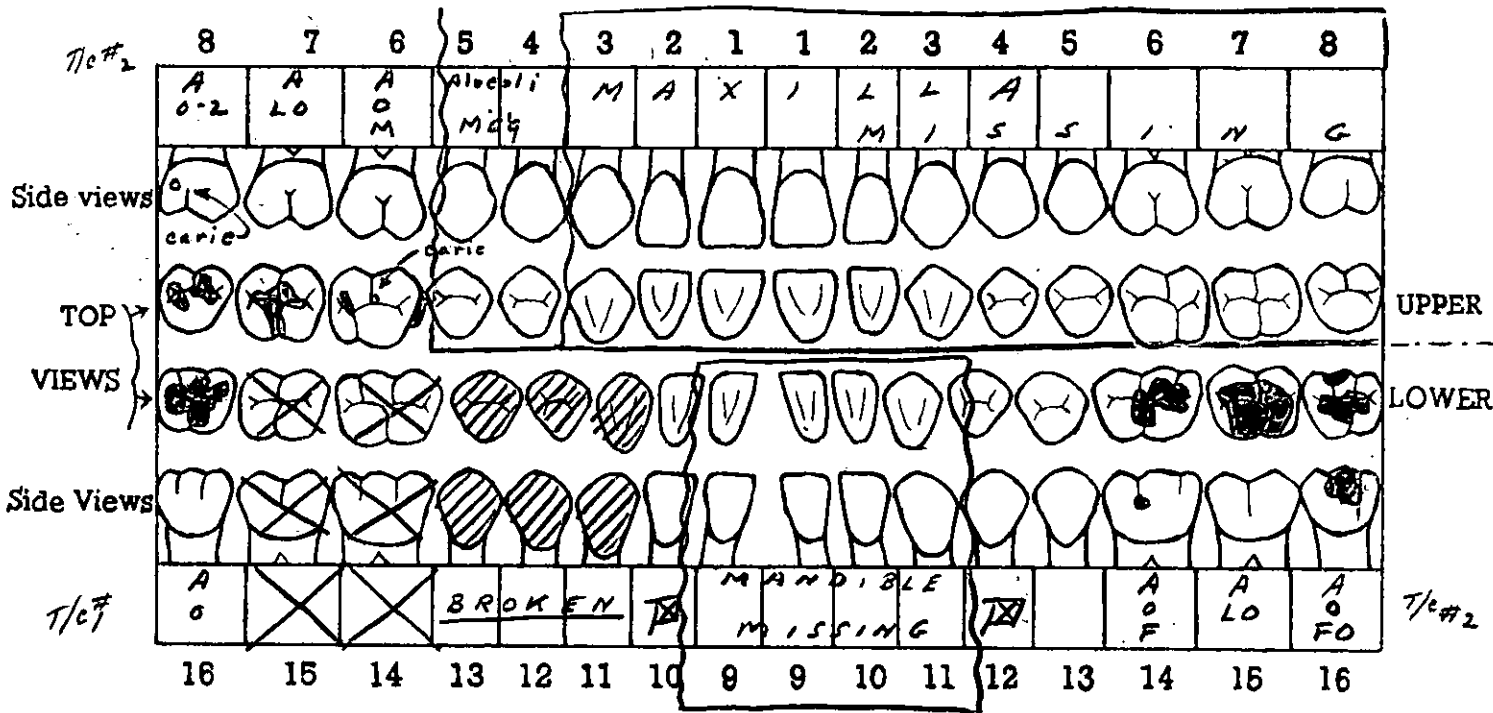
WESSON, JAMES L SGT 34801459
 Last Name First Initial Grade Serial No.

Unit Organization

Place of Death Date of Death Cause of Death

Right

Left



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.

size - Average
 color - Ivory w/dark brown stain
 Posthumously missing - R10; L12
 space R16 - R13 18 mm (Est)
 Alignment - Very Good
 calculus - slight
 wear - slight

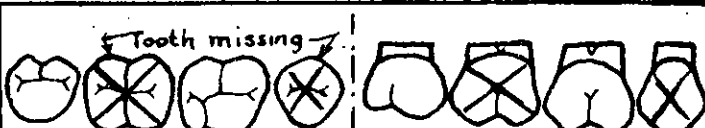
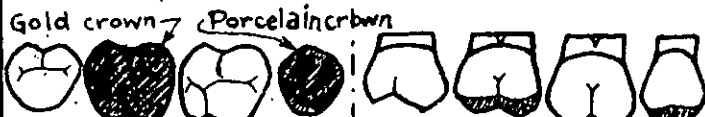

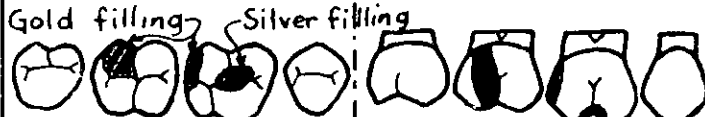

Signature of Officer or other person who prepared Tooth chart
W.A. Neep

Verified by G. R. C. Officer

ET FORM 1-22 (29 AUG. 46)

(OLD GRAVE REGISTRATION FORM 1-A)

AGL (3) 9-46-20M-6141-1045

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

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

TOOTH CHART

NOW C.I.L. # 4655

31 Jan 50

Date

WESSON

James

L.

Sgt.

34 801 459

Last Name

First

Initial

Grade

Serial No.

Unit

Organization

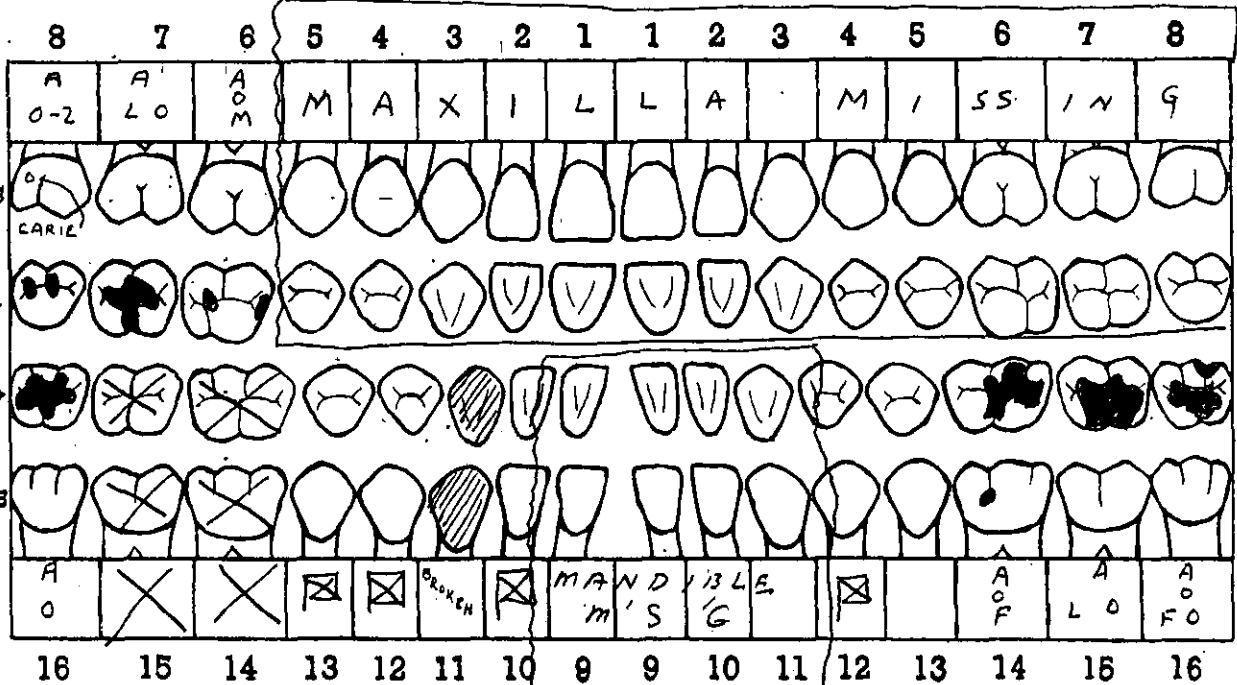
Place of Death

Date of Death

Cause of Death

Right

Left



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), bicuspid (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.

s/ W. A. NEEP

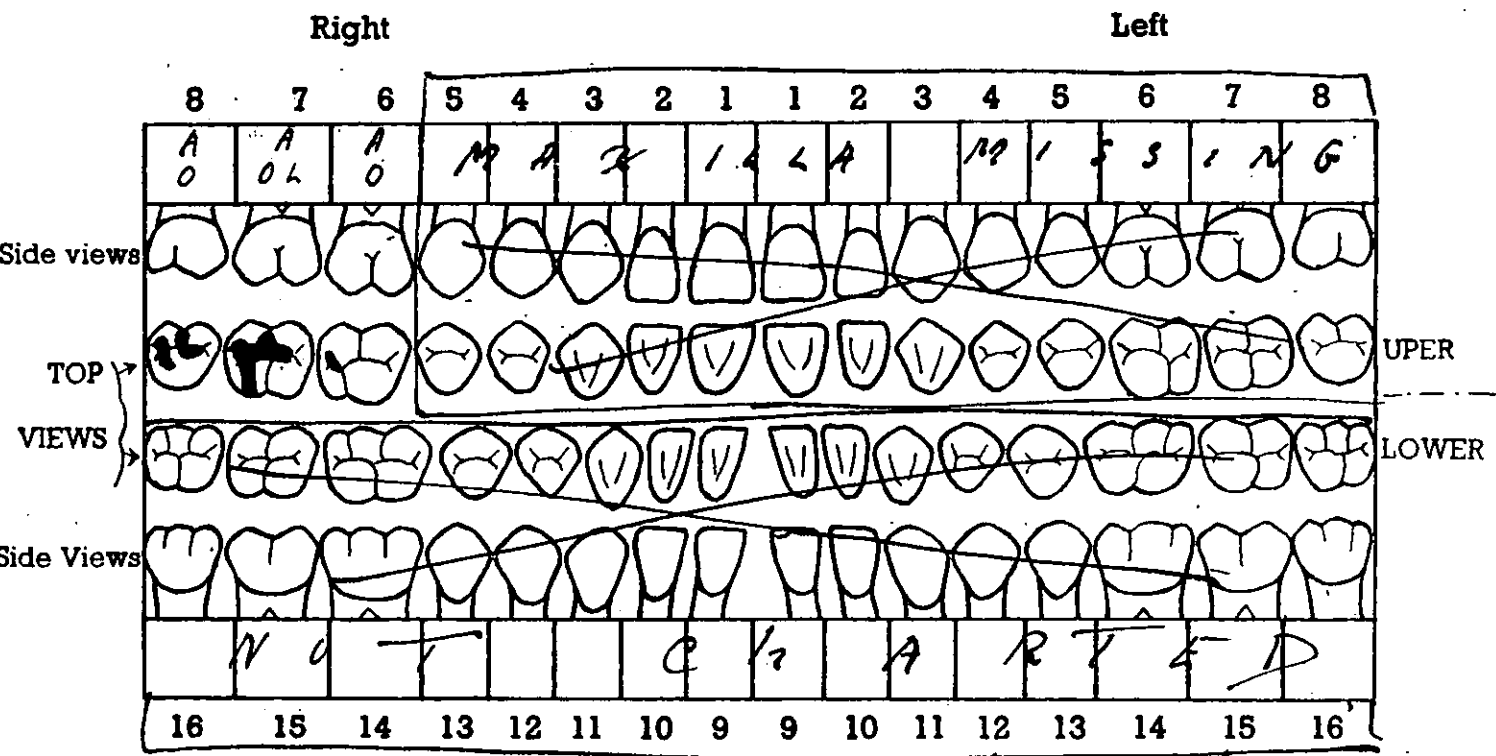
Signature of Officer or other person who prepared Tooth chart

Verified by G. R. C. Officer

TOOTH CHART

Unknown X - 7254 (A)B,C. Plot KKKK, Row 7, Grave 168 26 April 1948
 Unknown X - 7254 A (B)C. Plot PFFF, Row 8, Grave 95 Date
 Unknown X - 7254 A,B(C). Plot PFFF, Row 8, Grave 96.. Unk Unk
 Last Name First Initial Rank Serial No.
Unk AAF

Unit Organization
Replice, Sanov, Czechoslovakia 21 July 1944 Plane crash.
 Place of Death Date of Death Cause of Death



This dental chart is very important and should be filled in with great care. *See remarks* 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), bicuspid (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.

C1 # 465

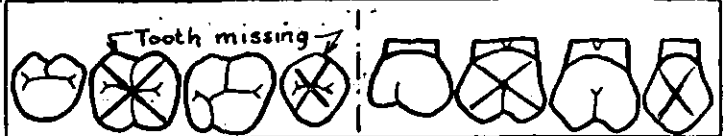
IVOR J. FOSMO
SP-7 DAC

1st Ivor J. Fosmo
Signature of Officer or other person who prepared Tooth chart

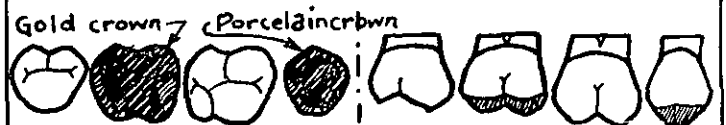
WOODROW W WOLF
CAPT QMC OPER OFF

Woodrow W Wolf
Verified by G. S. Officer

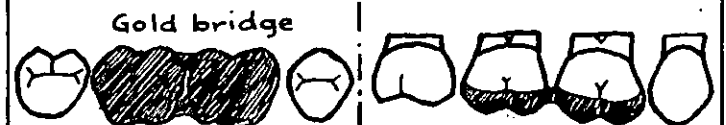
MISSING TEETH . . . All teeth missing through previous extraction (not those fractured or displaced by recent wounds) should be "X" 'd, out and labeled, thus:



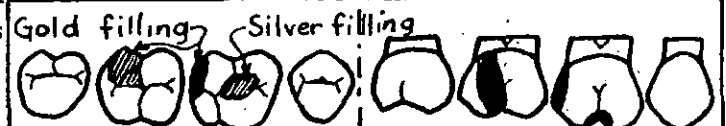
CROWNED TEETH . . . Block in solid the crown of tooth (label gold, porcelain, Silver or gold and porcelain), thus:



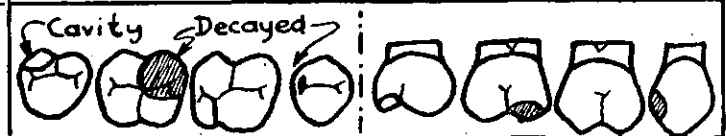
BRIDGE WORK . . . Block in solid the crown of tooth (label gold bridge, gold and porcelain bridge), thus:



FILLINGS . . . Draw filling on tooth as accurately as possible (block in and label gold, silver, cement), thus:



CARIES (CAVITIES) . . . Outline location and size of cavity, shade in thus:



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

Color : dull ivory
Size : average
Alignment : UTD

E-6 : rotated 1/8 of a turn mesially

NOTE :
 Teeth for more than one (1) man present
 Four (4) charts made as it is impossible to determine which maxilla goes with which mandible . Teeth placed with case (A).

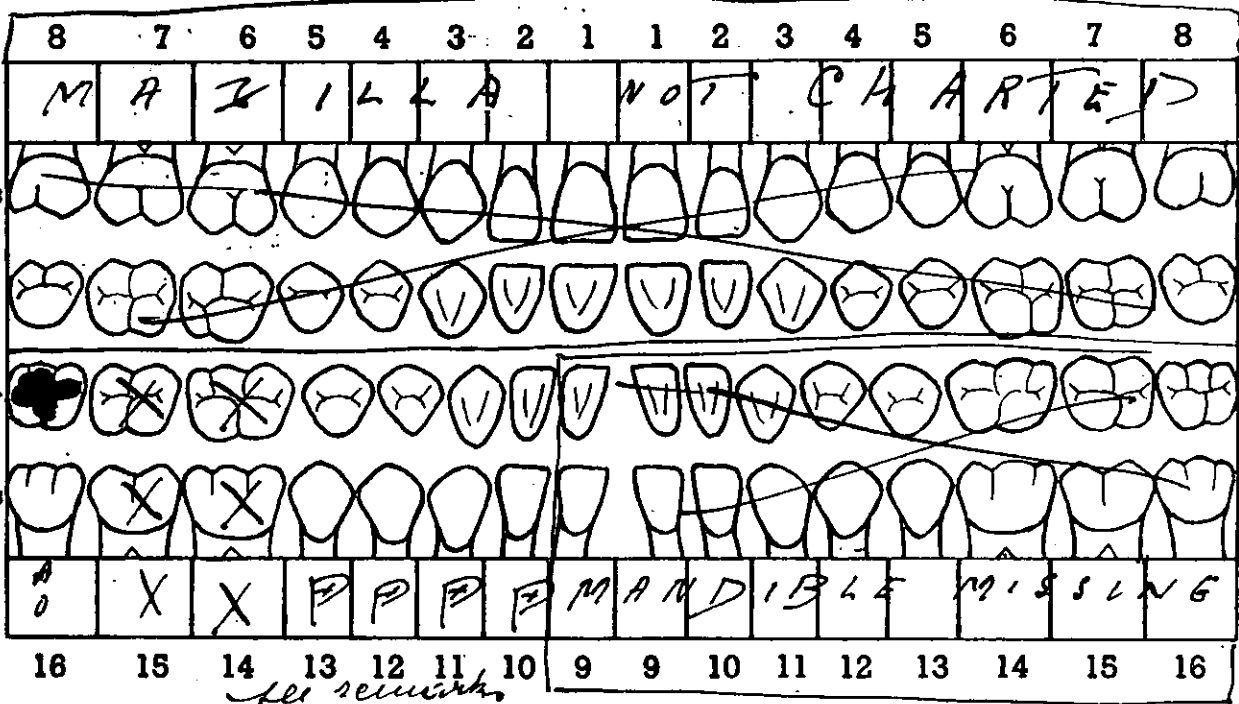
TOOTH CHART

Unknown X - 7254 (A)B,C. Plot KKKK, Row 7, Grave 168 26 April 1948
 Unknown X - 7254 A(B),C. Plot PFPF, Row 8, Grave 95 Date
 Unknown X - 7254 A,B (C) Plot PFPF, Row 8, Grave 96 Unk Unk

Last Name **Unk** First Initial Rank **AAP** Serial No.
 Unit **Czechoslovakia** Organization **Plane crash.**
 Place of Death **Teplica, Sanov** Date of Death **21 July 1944** Cause of Death

Right

Left



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), bicuspid (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.

C12 4655

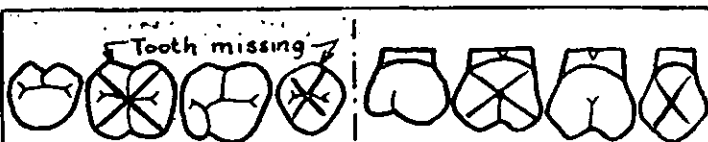
IVOR J FOSMO
SP-7 DAC

1/1 Ivor J. Fosmo
Signature of Officer or other person who prepared Tooth chart

WOODROW W WOLF
CAPT QMC OPER OFF

Woodrow W Wolf
Verified by G. R. S. Officer

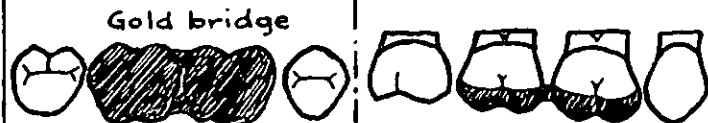
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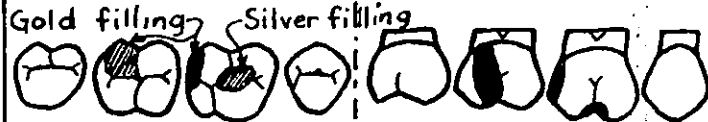
CROWNED TEETH... Block in solid the crown of tooth (label gold, porcelain, Silver or gold and porcelain), thus:



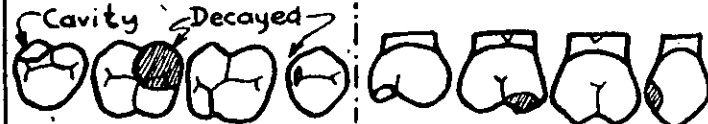
BRIDGE WORK... Block in solid the crown of tooth (label gold bridge, gold and porcelain bridge), thus:



FILLINGS... Draw filling on tooth as accurately as possible (block in and label gold, silver, cement), thus:



CARIES (CAVITIES)... Outline location and size of cavity, shade in thus:



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

Color : dull ivory

Size : average

Alignment : good

Space : R-13-16 : 19mm.

NOTE: Teeth for more than one (1) man present.

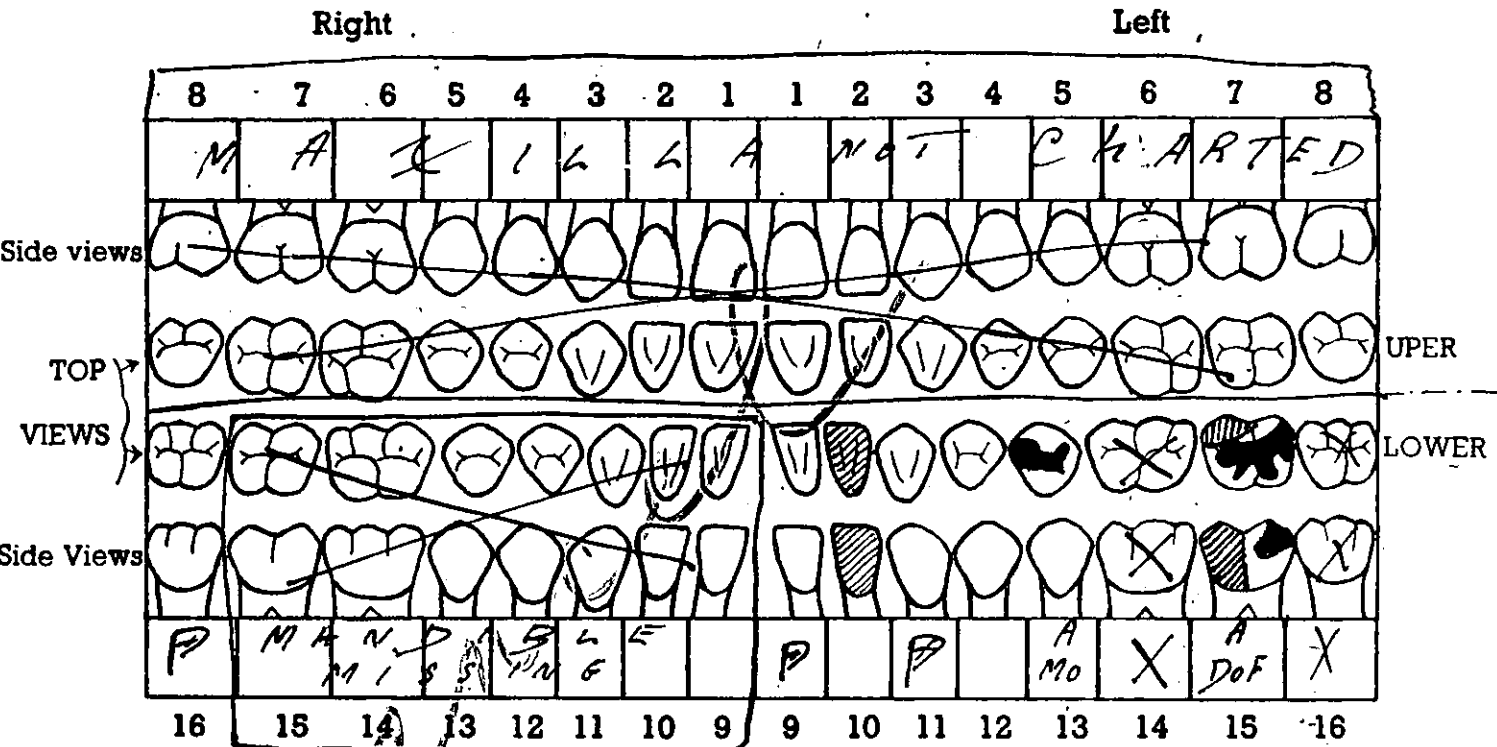
Four (4) charts made as it is impossible to determine which maxilla goes with which mandible,

Teeth placed with case (A).

TOOTH CHART

Unknown X - 7254 (A)B.O. Plot KKKK, Row 7, Grave 168. 26 April 1948
 Unknown X - 7254 A(B)O. Plot PPPP, Row 8, Grave 98. Date
 Unknown X - 7254 A,B(O). Plot PPPP, Row 8, Grave 96. Unk Unk

Last Name Unk First Initial Rank AAF
 Unit: Toplice, Sanov, Czechoslovakia Date of Death: 21 July 1944 Organization: Plane crash. Cause of Death



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), bicuspid (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.

See 293- Theim, John V., 0912699

with X-7254A

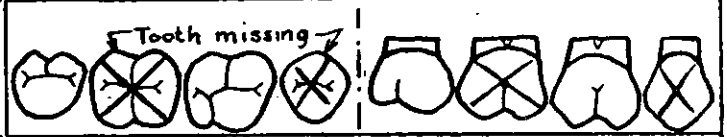
IVOR J FOSMO
SP-7 DAC

/s/ Ivor J. Fosmo
Signature of Officer or other person who prepared Tooth chart

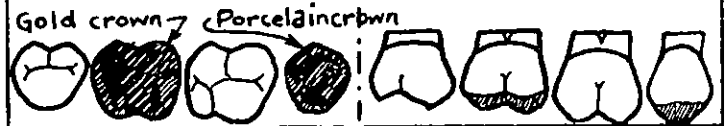
WOODROW W WOLF
CAPT QMC OPER OFF

Woodrow W Wolf
Verified by G. R. S. Officer

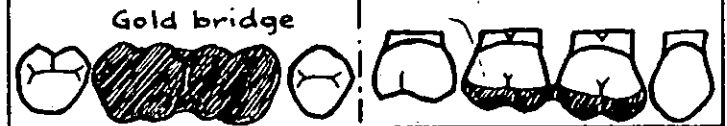
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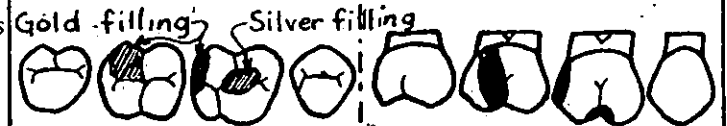
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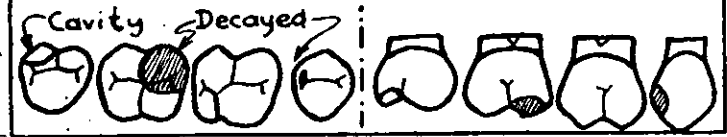
BRIDGE WORK . . . Block in solid the crown of tooth (label gold bridge, gold and porcelain bridge), thus:



FILLINGS . . . Draw filling on tooth as accurately as possible (block in and label gold, silver, cement), thus:



CARIES (CAVITIES) . . . Outline location and size of cavity, shade in thus:



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

Posthumously missing
Broken or chipped.

Space : L-13-15 : 8 mm.

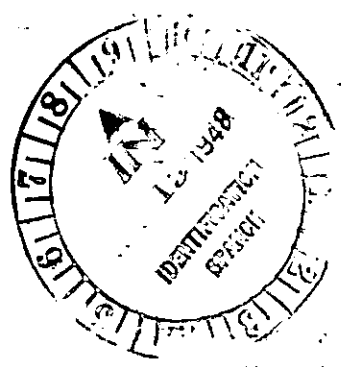
L-13 : rotated 1/8 of a turn mesially

Color : dull ivory
Size : average
Alignment : good

REPATRIATION
RECORDS BRANCH
JUL 28 9 46 AM '48
HEALTH DIVISION

NOTE:

Teeth for more than one (1) man present.
Four (4) charts made as it is impossible to determine which maxilla goes with which mandible.
Teeth placed with case (A).



EXHUMATION ORDER # 3122

N-A-R-R-A-T-I-V-E

1. Cases X - 7257, X - 7397 A, X - 7397 B, S/Sgt POWELL and CIL's # 4655 and # 4656 have been reprocessed simultaneously in the presence of Dr, GAN, the anthropologist.

2. Teeth designated CIL # 4656 are favorable for GAFFNER and although physical connection cannot be made between the maxilla portion of CIL # 4656 and maxilla portion with X - 7257 there is a good possibility that they are for the same deceased (GAFFNER). Because of this favorable association and information submitted in current E.O. these teeth have been consolidated and charted the teeth for GAFFNER and placed with case X - 7257. Estimated age, height and color of hair also agree for GAFFNER. It is not possible to articulate these teeth with the rest of the remains due to the missing portions. No contradictory evidence was found.

3. Segment of maxilla R-6 to 8 of CIL # 4655 cannot be associated with the maxilla of S/Sgt POWELL. Teeth designated CIL # 4655 are for one deceased (WESSON) due to definite conclusion and opposing wear facets on pertinent teeth present. These teeth are left with the designation remaining as CIL # 4655 because it is believed that case X - 7397 A cannot be associated with WESSON because of age and height differences.

4. Teeth recovered from X - 7397 A which compare favorably for EZUCK have been removed and placed with case X - 7397 B as directed.

US MC NEUVILLE

23 MARCH 1950

/s/ WESLEY A NEEP
/t/ WESLEY A NEEP

Encl # 88

Page 1 of 14

Date 24 March 1950.

ANTHROPOLOGIST'S REPORT.

In compliance with E.O. # 3122, I have examined this day the remains as indicated in the exhumation order.

Reference is made to Paragraph # 3a, b, c, of the exhumation order.

(a) Teeth found with CIL # 4656 compare favorably with Gaffner. Despite the fact that, due to missing anatomical parts, the two subject maxillae (CIL # 4656 and X-7257) can not be put together, nor can be articulated with the remains X-7257, I do not find any contradictory evidence against assuming that these two maxillae and the subject remains belong to one and the same individual. Following your instructions, the CIL # 4656 has been placed with the remains X - 7257.

(b) There is no articulation between the portion of maxilla R-6 to 8 of CIL # 4655 and that of POWELL. On the contrary, teeth found with # 4655 compare favorably with WESSON. However, X - 7397 A can not be associated with WESSON in view of the difference in age and height. Therefore, teeth found with CIL # 4655 are left with the CIL as they were received.

(c) Following your instructions, teeth at present placed with X - 7397 A which compare favorably with EZUCK have been removed and placed with X - 7397 B.

/s/JIBAN K. GAN
/t/JIBAN K. GAN, D.Sc (Univ.Paris),
Membre, Societe D'Anthropologie, Paris,
Physical Anthropologist.

1 February 1950.

R. O. # 2938 TOP PRIORITY

	Cemetery	Plot	Row	Grave
UNKNOWN X- 4496	NEUVILLE	S	11	251 (TEMP)
ELMER, ARTHUR PVT 11071738	ST AVOED	KKKK	7	157 (TEMP)
HAMER, CLAYTON W. SGT 12113627	ST AVOED	KKKK	7	173 (TEMP)
ARSENEAUX, ARTHUR P. S/SG 11117368	ST AVOED	KKKK	7	158 (TEMP)
YOUNGQUIST, GEORGE B. S/SGT 37546096	ST AVOED	KKKK	2	39 (TEMP)
UNKNOWN X-7245-A	ST AVOED	KKKK	7	141 (TEMP)
UNKNOWN X-7254-A	ST AVOED	KKKK	7	168 (TEMP)
UNKNOWN X-7257	ST AVOED	KKKK	11	299 (TEMP)
UNKNOWN X-7385	ST AVOED	KKKK	12	276 (TEMP)
UNKNOWN X-7397-A	ST AVOED	KKKK	4	84 (TEMP)
UNKNOWN X-7397-B	ST AVOED	XXX	6	88 (TEMP)
CIL #3014 (ST AVOED)				
MILBURN, GERALD W. S/O T-125759	NEUVILLE	B	22	5 (POG)
DUBS, ROY B., JR. 1/Lt C-692770	ST AVOED	K	36	33 (POG)

In compliance with R.O. # 2938 the above listed were reprocessed simultaneously with following results.

Unknown X-4496 compares exactly with Form 371 of Cunningham in Age, color of hair and height, teeth compare exactly with 371's. Therefore they were left with this case.

Milburn compares favorably with 371's in age, the height is not correct, however articulation of the teeth with the remains prove beyond doubt that this remains is that of Milburn.

Unknown X-7397-A compares exactly with the forms 371 in height, color of hair of Dubs. Also the old fracture of the proximal one third of left radius and ulna are evident. The teeth found with this case are also those of Dubs. Therefore the tag marked Dubs was placed with this case, and X-7397-A was placed with former Dubs.

Unknown X-7257 compares favorably with 371 of Gafner in height, color of hair, and age. The teeth found with this case are those of Gafner.

Broen compares exactly with his 371's in age, height, color of hair, and teeth, which articulate with these remains.

Unknown X-7245-A compares exactly with 371's for Smyth in height, color of hair, and age. Teeth found with this case are those of Smyth. CIL # 3014 has been consolidated into this case.

Arseneaux compares favorably with his 371's in height, age. Teeth found with this case are those of Arseneaux.

Youngquist compares exactly with his 371's in age, height, color of hair and teeth found with this case articulate with the remains.

Unknown X-7254-A compares favorably with 371's of Thein in height and age. The teeth found with this case articulate with the skull and remains.

Powell compares exactly Form 371, in age, height, color of hair and teeth, which articulate with remains.

Elder compares with his 371's in height, age, and color of hair. Also the teeth articulate with the remains.

Hansen compares with his 371's in height, color of hair and age. No teeth were found.

Unknown X-7385 compares favorably with 371's of Hall in height, color of hair and age. In view of this favorable evidence, that teeth which were found with Youngquist were placed with this case.

Unknown X-7397-A (formerly Dubs) these remains compare favorably with form 371's of Milaszewski, who has been repatriated. The teeth found with this case are those of Tzuck, but the remains cannot be those of Tzuck. The teeth were left with this case pending further instructions.

Unknown X-7397-B is impossible to associate with any of the cases. This could possibly be portions of repatriated remains. In reference.

In reference to paragraph 3: the remains marked Elder, can not possibly be associated with those of Gafner because of the following reasons.

1. The teeth identified as those of Elder articulate with the skull and the skull articulates with the vertebrae throughout.
2. The age, 24 years for Elder, established age 23-28. Gafner is 34; this remains is not that old.

None of the remains processed could be associated with Form 371 of Riber, who is known to have died in a German POW hospital a month after the accident. None of the remains present can be those of a man who lived a month, because of the conditions of fractured remains.

Processing revealed teeth for Wasson, who has been repatriated to U.S. These teeth were given C.I.L. # 4655 and 4656.

s/ John S. Gregory
t/ JOHN S. GREGORY

1 February 1950

The anthropological examination of these remains give the following conclusions:

1. The remains of YOUNGQUIST are confirmed because it was possible to articulate the present upper and lower teeth with the skull, and the skull with the vertebral column; the teeth are identified with assurance as those of YOUNGQUIST. The remains are partially intact. The estimated age, height, weight and color of hair are in accordance with such an identification.

2. The remains of X-7397 A correspond very favorably with DUES, Roy S., Jr., 1/It., O-692770, because the traces of an old fracture in the 1/3 proximal portion of left radius and left ulna.

The estimated heights, age and the color of pubic hair are in accordance with such an identification.

3. The remains of MILBURN are confirmed because it is possible to articulate the present teeth identified as those of MILBURN with the skull and the skull with the vertebral column. The difference of height is not incompatible with such an identification. The estimated age is in accordance with such an identification.

4. Referring to paragraph 3 (a) of E.O. # 2938 which states that fingerprints correspond with those of GAFNER, cannot possibly be GAFNER FOR THE FOLLOWING REASONS:

- a) The present upper and lower teeth identified as those of ELDER articulate with the skull and the skull with the vertebral column of these remains.
- b) The estimated age corresponds with ELDER but not with GAFNER.
- c) The difference of height is not incompatible with the identification of ELDER.

5. The remains of CIL # 3014 have been consolidated with X-7244 A.

6. The remains of X-7257 correspond favorably with GAFNER because the present identified as those of GAFNER, the estimated age, height and the color of hair are in accordance with such an identification.

It was impossible to articulate the present teeth with the skull because of the absence of necessary bones.

7. The remains of X-4496 correspond favorably with CUNNINGHAM because the present teeth identified as those of CUNNINGHAM, the estimated age, height, weight and the color of hair are in accordance with such an identification.

It was possible to articulate the present teeth with the skull, and the skull with the "atlas".

8. The remains of X-7385 correspond favorably with HALL because the estimated height, age and the color of hair are in accordance with such an identification. The teeth identified as HALL were removed from YOUNGQUIST and placed with case X-7385. The necessary bones are missing to articulate the teeth.

9. The remains of HANSEN are confirmed because the estimated height, age and the color of hair are in accordance with such an identification. No teeth are present.

10. The teeth present with the remains received as BUBS correspond favorably with the tooth chart of BUBOK.

The estimated age and height of these remains are incompatible with the actual age and height of BUBOK.

The estimated height of these remains correspond favorably with MILAZENSKI, who is the shortest of the group.

No mention is made of age of MILAZENSKI in his Form # 371: 21 yrs.

11. The remains of X-7245-A correspond favorably with SMYTH because the present teeth identified as those of SMYTH, the estimated age, height and color of pubic hair are in accordance with such an identification.

It was impossible to articulate the present teeth with the skull, and the skull with the vertebral column because of the absence of necessary bones.

12. The remains X-7254-A correspond favorably with THEM because the present teeth identified as those of THEM, the estimated height and age are in accordance with such an identification.

It was possible to articulate the teeth with the skull and the skull with the vertebral column.

13. It was impossible to identify the remains X-7397-B because the necessary bones are absent.

14. The teeth present with the remains received as X-7254-A ($\frac{1}{2}$ upper and lower right maxillae) and with the remains received as X-7395 (left mandible) correspond favorably with the tooth chart of WELSON.

These teeth are placed in OIL # 4655 because WELSON has been repatriated.

15. The teeth present with the remains received as X-7257 correspond favorably with the tooth chart of BUCHHOLZ. These teeth are placed in OIL # 4656 because BUCHHOLZ has been repatriated.

16. The form # 371 of RIBER indicate that RIBER died in a German hospital one month after the accident. None of these remains indicate, due to the multiple fractures and missing portions, that any of these remains could have lived a month after the crash.

s/ Dr. Camille L. Simonin
t/ Dr. Camille L. SIMONIN
Professor of Forensic Medicine
University of Strasbourg.

St Avold, France,
13 September 1949

NARRATIVE

In compliance with MS # 2277 the 19 cases listed
thereon were processed in presence of Dr. Jamin
(Anthropologist) and the following consolidations were
made:

UNKNOWN

X-7245-B
X-7245-C
X-7254-B
X-7254-C

CONSOLIDATED CASES:

Unknown X-7254-A
" X-7297-B
" X-7397-B
" X-7245-A

On the following cases an excess of teeth were
found which were charted and left with remains:

Unknown X-7257
Unknown X-7305
Unknown X-7254-A

s/ Elijah H. Fielde
v/ Elijah H. Fielde
Eubalmer

Strasbourg, 13 September 1949

EVIDENCE CASE # 2277

I, the undersigned, Dr. Sissala, professor at the Faculty of Medicine of Strasbourg, medical expert of the Tribunal, certify that on the 13th of September 1949, I examined the remains of:

MILBURN, Gerald W. P/O, Y-125759	Plot T, Row 11, Grave 272, UMC Neuville				
X-4496		S	11	231	" "
DINE, Hy, Jr., 1/Lt	Plot KKKK, Row 7, Grave 152, UMC St. Avold	KKKK	7	157	" "
KLDKE, Arthur, Pvt.		KKKK	7	162	" "
POWELL, George S., S/Sgt		KKKK	7	173	" "
HAMMEN, Clayton G., Sgt.		KKKK	10	248	" "
SHOON, Edward L., T/Sgt		KKKK	7	158	" "
ARSENAULT, Arthur P., S/Sgt		KKKK	2	39	" "
YOUNGQUIST, George B., S/Sgt		KKKK	7	161	" "
X-7245 A		FFFF	9	97	" "
X-7245 B		FFFF	9	98	" "
X-7245 C		KKKK	7	168	" "
X-7254 A		FFFF	8	95	" "
X-7254 B		FFFF	8	96	" "
X-7254 C		KKKK	11	259	" "
X-7257		KKKK	12	276	" "
X-7385		LLLL	4	84	" "
X-7397 A		KKK	6	99	" "
X-7397 B					

In order to determine if these 19 bodies represent only 13 individuals and execute the necessary segregations or consolidations.

WORKING METHODS

The inventory chart (attached) was executed. It indicates for each of the 19 remains, the missing bones and the bones in surplus.

The sign "-" means "Missing"; the sign "+" means "surplus". The letters, i, s, n, d, a, f, indicate that the fragment is inferior, superior, median, left, right, anterior or just "a fragment". Thanks to this chart, the comparison is made easier. For instance, one knows immediately whether some fragments are missing or in surplus for the same bone: +i and -i for the "right humerus" indicates that the inferior fragment of this bone is missing, or on the contrary, is in surplus.

A long bone, or a fragment of bone is only assigned to a body, if its length corresponds to the height of the individual, if it has the same diameter and the same texture than the other bones. In case of a fracture, the fragments must be articulating.

In this case, the maximum of guarantee is obtained, to place each bone with the remains to which it belongs and make segregation or consolidation if necessary.

DISCUSSION

- 1) The remains of X-7257 have one left fragment of the mandible in surplus. By comparison, we see that this fragment cannot belong to DEBO, or X-7385, or X-7397 A, or even X-7397 B where this fragment is missing. It is not possible to consolidate this fragment with X-7393 B or ARSENCAUX, or HANSEN. For these reasons, this bone was left with X-7257.
- 2) The remains of X-7254 A have one right fragment of the mandible in surplus. It is not possible to associate this fragment with either HANSEN, or ARSENCAUX or X-7397 B, consequently, it was left with X-7254 A.
- 3) The fragments of bones of X-7245 B, consisting of the right ilium, left humerus, left radius, left ulna, were consolidated with X-7254 A, where they are missing.
- 4) The remains of X-7254 B consist of one inferior fragment of the left femur, one inferior fragment of the left tibia, and one superior fragment of the left fibula which were placed with the remains of X-7397 B where they are missing.
- 5) The remains of X-7245 C consist of the inferior extremity of the right humerus which was placed with X-7397 B where it was missing.
- 6) The remains of X-7254 C consist of the inferior extremity of the left femur, one left patella, one superior fragment of the left tibia, one median fragment of the left fibula, which were placed with the remains of X-7245 A where they are missing.

CONCLUSIONS

- 1) The remains of X-7245 B were consolidated with the remains of X-7254 A.
- 2) The remains of X-7254 B were consolidated with the remains of X-7397 B.
- 3) The remains of X-7245 C were consolidated with the remains of X-7397 B.
- 4) The remains of X-7254 C were consolidated with the remains of X-7245 A.
- 5) One fragment (left) of mandible which was in surplus with X-7257 could not be consolidated with any of the other remains, and was left with X-7257.
- 6) The same happened with the right fragment of mandible which was in surplus with X-7254 A.
- 7) In consequence of the above changes, there were only 15 remains present after the processing, as was directed in the examination order.
All forms concerning this processing will be sent to Headquarters by Mr. Fields.

/s/ Dr. C. SIMONIN
/c/ DR. D. SIMONIN
Professor at the Faculty
of Medicine, Director
of the Institute of Legal
and Social Medicine.

TRANSLATED BY:

s/ Mary Hegler
c/ MARY HEGLER
Adm. Asst.

Strasbourg, le 15 Septembre 1949

ORDRE # 2277

NAUSET D'INSTRUCTION

Je soussigné, M^r SIMONIN, professeur à la Faculté de Médecine de Strasbourg, médecin expert près les Tribunaux, certifie m'être rendu le 13 septembre 1949 au Cimetière militaire américain de St Avoird pour y procéder à l'examen des restes :

MILBORN, Gerald W. P/O, F 125759,	Plot I, Row 11, Grave 272,	USMC Neuville
X-4496,	Plot 3, Row 11, Grave 251,	USMC Neuville
BUES, Roy S. Jr 1/Lt	Plot KKKK, Row 7, Grave 152,	USMC St Avoird
ELMER, Robert, Pvt	Plot KKKK, Row 7, Grave 157,	USMC St Avoird
FORELL, George E. S/Sgt	Plot KKKK, Row 7, Grave 162,	USMC St Avoird
HANSEN, Clayton W. Sgt	Plot KKKK, Row 7, Grave 173,	USMC St Avoird
HIGON, Edward W. 1/Sgt	Plot KKKK, Row 10, Grave 245,	USMC St Avoird
ANDREMANI, Arthur P. S/Sgt	Plot KKKK, Row 7, Grave 158,	USMC St Avoird
YOUNGQUIST, George E. S/Sgt	Plot KKKK, Row 2, Grave 39,	USMC St Avoird
X-7245 A.1.....	Plot KKKK, Row 7, Grave 161,	USMC St Avoird
X-7245 B	Plot PFFF, Row 9, Grave 97,	USMC St Avoird
X-7245 C	Plot PFFF, Row 9, Grave 98,	USMC St Avoird
X-7245 A.....	Plot KKKK, Row 7, Grave 160,	USMC St Avoird
X-7254 B	Plot PFFF, Row 8, Grave 95,	USMC St Avoird
X-7254 C	Plot PFFF, Row 8, Grave 96,	USMC St Avoird
X-7257	Plot KKKK, Row 11, Grave 259,	USMC St Avoird
X-7385	Plot KKKK, Row 12, Grave 276,	USMC St Avoird
X-7397 A	Plot UAAA, Row 4, Grave 24,	USMC St Avoird
X-7397 B	Plot III, Row 6, Grave 60,	USMC St Avoird

L'examen consiste à étudier ces 19 restes qui ne représentent que 15 corps afin de "déterminer les associations et les opérations qui seront nécessaires."

INSTRUCTIONS DE TRAVAIL

Le travail demandé a été effectué selon la méthode suivante. Le tableau inventaire ci-joint a été dressé. Il indique pour chacun des 19 restes les os manquants et les os en surnombre.

Le signe - veut dire "manquant"; le signe / signifie "en surnombre". Les lettres i, s, m, g, d, a, f, indiquent qu'il s'agit d'un fragment inférieur, supérieur, moyen, gauche droit, antérieur, "fragment".

Grâce à ce tableau le travail de comparaison se trouve facilité. Par exemple, on connaît immédiatement pour un os ou les fragments en moins ou en surnombre : / 1 et - 1, sur la ligne "humérus droit" mentionnés les restes ou le fragment inférieur de cet os manque ou au contraire est en surnombre.

Un os long ou un fragment d) os n'est attribué à un reste que s'il a une longueur correspondant à la taille; s'il a les mêmes diamètres et la même texture que les autres os. En cas de fracture il faut que les fragments s'engrenent.

Ainsi on obtient le maximum de garanties pour associer ou séparer les ossements et les placer avec les restes auxquels ils paraissent appartenir.

REMARQUES

1) Les restes X-7257 contiennent en trop un fragment gauche de maxillaire inférieur. Par rapprochement on constate qu'il ne peut appartenir ni à KORS, ni à X-7385, ni à X-7397A, ni à X-7397 B ou cette même partie manque. Il n'est pas possible de l'attribuer à X-7393B ou à ARMANIANX ou à HANSEN. Dans ces conditions cet os est laissé en place.

2) Les restes X-7254 A contiennent en trop un fragment droit de maxillaire inférieur. Rien ne permet de le placer soit avec HANSEN, soit avec ARMANIANX, soit avec X-7397 B. En conséquence il est laissé avec X-7254 A.

3) Les fragments osseux composant les restes X-7245B, c'est - a - dire os iliaque droit, humerus gauche, radius gauche, cubitus gauche, passent avec les restes X-725AA ou ils manquent.

4) Les restes X-7254B composés d'un fragment inférieur de fémur gauche, d'un fragment inférieur de tibia, gauche, et d'un fragment supérieur, de perone gauche sont placés avec les restes X-7397 B ou ils manquent.

5) Les restes X-7245C composés de l'extrémité inférieure de l'humerus droit sont placés avec les restes X-7397 B ou ils manquent.

6) Les restes X-7254 C composés de l'extrémité inférieure du fémur gauche, d'une rotule gauche, d'un fragment supérieur de tibia gauche, d'un fragment moyen de perone gauche sont placés avec les restes X-7245A ou ils manquent.

CONCLUSIONS

1) Les restes X-7245B complètent les restes X-725AA ; ils ont été placés avec ceux-ci.

2) Les restes X-7254B complètent les restes X-7397 B ; ils ont été placés avec ceux-ci.

3) Les restes X-7245C complètent les restes X-7397 B ; ils ont été placés avec ceux-ci.

4) Les restes X-7254B complètent les restes X-7245A ; ils ont été placés avec ceux-ci.

5) Un fragment gauche de trou de maxillaire inférieur de X-7257 n'a pu être placé ailleurs.

6) Il en est de même d'un fragment droit de maxillaire inférieur de X-7254A.

7) Par suite des changements signalés ci-dessus, le nombre des restes a été réduit à 15 conformément aux instructions données.

Les "forms" concernant les cas examinés dans le présent rapport seront envoyés au HQ Par Mr PIELKE.

a/ Docteur C. SIMONIN

MADONN

MILITARY

ELDER, POWELL

BROWN

AD. TRACY

YOUNG

X-4196

X-7245A

	MADONN	MILITARY	ELDER, POWELL	BROWN	AD. TRACY	YOUNG	X-4196	X-7245A
CRANK		- 2	- 2		-	- 2		- 2
Maxil. Sup.	-	-	-		-	- 2	- 2	- 2
Maxil. Inf.	-		- 2	- 2		-	- 2	- 2
Sacrum								
Os Iliacum droit								
Os Iliacum gauche								
Humerus droit						- 1		
Radius droit	- 1					- 1		- 1
Cubitus droit						- 1		- 1
Femur droit								
Tibia droit						- 1		-
Perone droit						- 1		- 1
Humerus gauche			- 1					-
Radius Gauche	-							-
Cubitus gauche			- 2			-		-
Femur gauche			- 2					- 1
Tibia gauche								-
Perone gauche			- 1					-
Rivers								

		-				- 1	- 1	- 1	f1
Sup.	1	- 2				- 2	-	- 1	-
Inf.		f1				f1	- 2	- 2	-
Radius		-							-
Iliaque droit	f1	- 1							-
Os iliaque gauche									-
Manubrium droit	f1	- 1					- 1		- 2
Radius droit							- 1		-
Cubitus droit	f1						- 1		-
Femur droit		- 1						- 1	- 2
		- 1						- 1	- 1
	f1	-					- 1	- 1	-
	f1	-					- 2	- 1	-
	f1	-					- 2	- 1	-
		- 2	f1	f1			- 1	- 1	-
		- 1	f1	f1	f1	f1	-	-	-
		- 2	f1	f1	f1	f1	-	-	-
									- Clavicule gauche