

293

Unk-St. Arnold

CIB # 3925

dt

RECORD OF CIL REMAINS

16 Sept 49

CIL Number 3925 USMC ST. AVOLD FARMACE

Additional (CIL) remains disinterred from Plot 1111 Row 4 Grave 65

Remains removed from:

Same Grave: Name X-6936 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)

PORTION of RIGHT MAXILLA (RH THRO. RT.)

Disposition of Remains : (Storage Place)

ABOVE GROUND ST. AVOLD

John S. Beard
(Signature of Office:
verifying Report)

239 K

CIL 3925

SKELETAL CHART
(BLACK OUT PORTIONS NOT RECEIVED AT CEMETERY)

RIGHT

LEFT

FROM X-6934
1111-6-65
ST-AULD
16 Sept 49

STERNUM

HUMERUS

HUMERUS

NOTE
BLACKED OUT
PORTION IS CIL

ULNA

RADIUS

ULNA

ULNARADIUS

FEMUR





FEMUR

TIBIA

FIBULA

TIBIA

FIBULA

-  FRACTURED
-  SHATTERED
-  MISSING
-  BURNED

COLOR OF HAIR _____

ESTIMATED AGE _____ Yrs

ESTIMATED HEIGHT _____ Ft. _____ In

ESTIMATED WEIGHT _____ LBS

Signature _____

CHART "A"

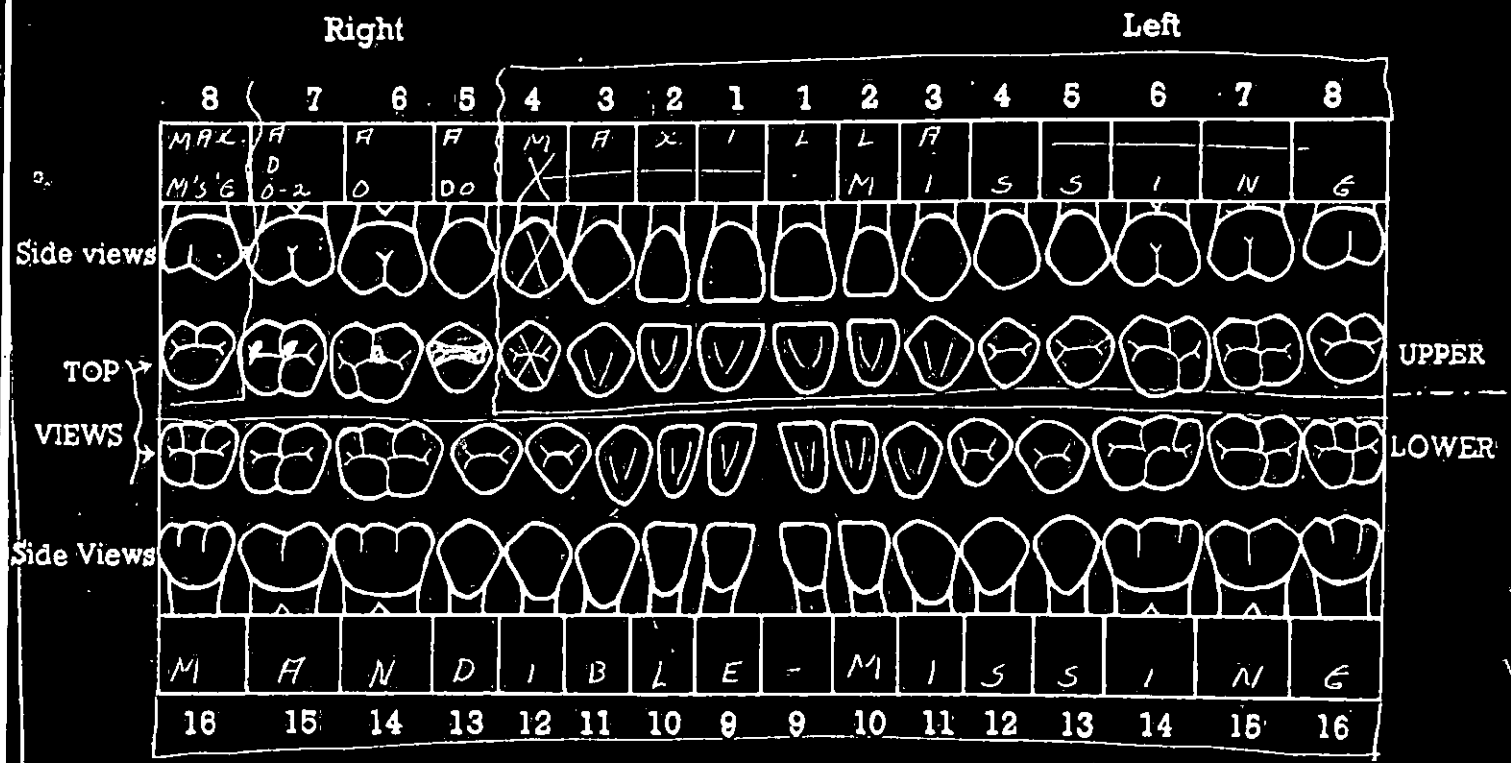
242K

E. O. 2313
 Unit ~~1111-6-65~~ X-6936
 ST. AVOLD 4-6-65

~~Chart No. 2~~
TOOTH CHART

CIL-3925
 FROM X-6936
 1111-6-65 ST. AVOLD
 16 Sept. 1949
 Date

| | | | | |
|----------------|-------|---------------|--------------|----------------|
| Last Name | First | Initial | Grade | Serial No. |
| Unit | | | Organization | |
| Place of Death | | Date of Death | | 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), 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.

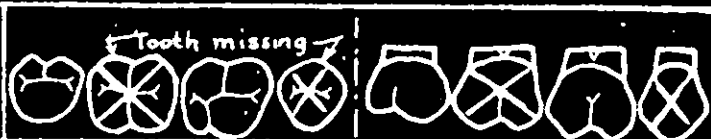
Odin Roberts

Signature of Officer or other person who prepared Tooth chart

Verified by G. R. C. Officer

940 K

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



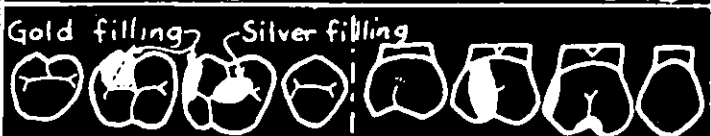
CROWNED TEETH... Block in solid the crown of tooth (label gold, porcelain, Silver or gold and porcelain), thus :



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

Size: Small
 Color: Light Ivory
 Hair: Brown, lingual.
 Calculus: Light

CHART #2.
TOOTH CHART

E.O. # 790
 USMC St. Avold
 IIII : 6 : 65

30 June, 1948

X-6936

Unk.

Date
 Unk.

Last Name

First

Initial

Grade

Serial No.

Unit

Organisation

Place of Death

Date of Death

Cause of Death

Right

Left

| | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
|------------|---------------------------------|-------|-----|------|----|----|----|---|---|----|----|----|----|----|----|----|
| | MAX. MISS. | A OOD | A O | A 20 | X | | | | | | | | | | | |
| Side views | | | | | | | | | | | | | | | | |
| TOP | | | | | | | | | | | | | | | | |
| VIEWS | | | | | | | | | | | | | | | | |
| Side Views | | | | | | | | | | | | | | | | |
| | M A N D I B L E - M I S S I N G | | | | | | | | | | | | | | | |
| | 16 | 15 | 14 | 13 | 12 | 11 | 10 | 9 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |

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

Certified true Copy :

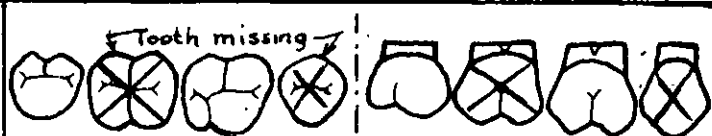
George L. Freeman
 GEORGE L. FREEMAN
 1st Lt QMC

/s/ Ivor J. Fosmo

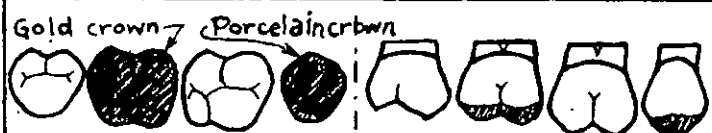
Signature of Officer or other person who prepared Tooth chart

Verified by G. R.C. Officer

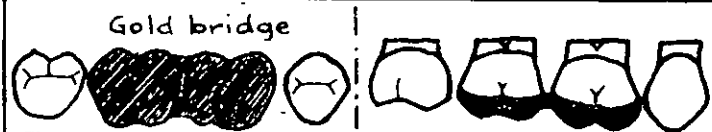
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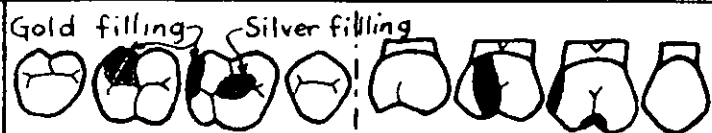
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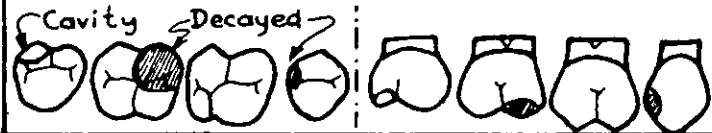
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CARIES (CAVITIES). Outline location and size of cavity, shade in thus :



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 : White Ivory
 SIZE : Average
 ALIGNMENT : Good

NOTE : These teeth are extra teeth found with this case. The other teeth are very large in size. Teeth replaced with case.

*Robert G. Gledhill, Dentist
 1318 r 65th*