

SPEKM-1

600,914 (San Fran) CM 79061

SECRET

REPORT OF COMPLETED WORKS - SEACOAST FORTIFICATIONS

HARBOR DEFENSES OF SAN FRANCISCO.....
FORT Scott.....
STRUCTURE.. SCR-296 (FTY CAMPBELL IN).....

PART II Corrected to January 1944

STRUCTURE: x.. 122° 28' 49.518"
Location (by coordinates) y.. 37° 47' 44.248"
Location (by site description) Bakers Beach
Date of transfer..... 25 January 1944
Cost to that date \$4,876.51
Type (for observing stat.--tower, dug-in, cottages, etc.)... Tower
Type of construction.....
(a) Roof.. Antenna house, copper; Balance corr, iron
(b) Remainder of bldg. Concrete & steel
How concealed Camouflage painting & planting only
How protected Not protected
Height above concealment 25'
Height above protection 25'
Conspicuous at 1000 yards. (Appears as water tank)

UTILITIES:

Electric Power Yes
Source of Standby sets*
Characteristics: Voltage 120 Ac or Dc.. Phase Single
Kilowatts required 15 KW
Type of lighting fixtures CSF-1
Heat
How heated Not heated
Water Sewer
Connected to water mains No
Connected to sewer No
Type latrine None

REFERENCE:

Reference of site 106.0 MLIW
Reference of instrument axis
Elev. top of piers for antenna house 107.00 MLIW

INSTRUMENTS & EQUIPMENT:

Type of observing inst. Installed by Signal Corps
Type of plotting board

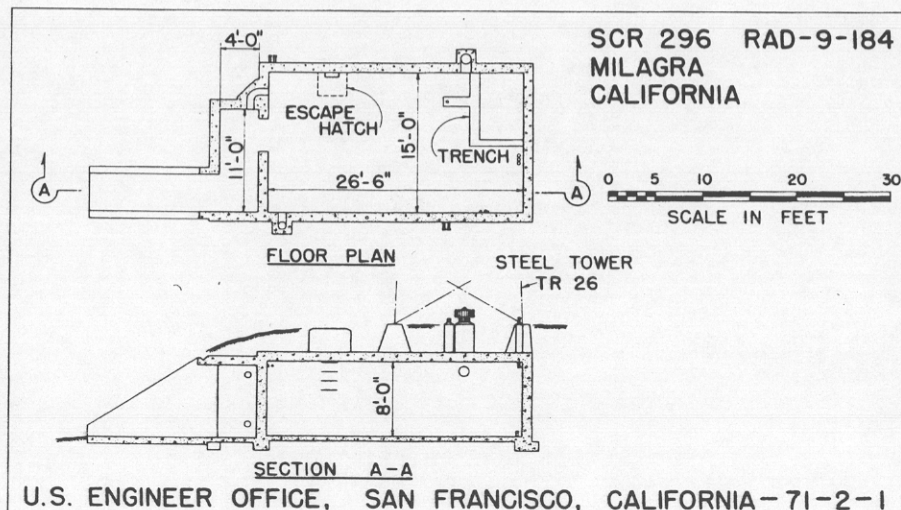
DATA TRANSMISSION:

Type Installed by others
Date of transfer

TIDE STATION:

Give description of tide gauge

*2 - 25 KVA - Power units installed in separate buildings



ED Form A-162B
16 Sept. 1943

FS 394

SCR 296
FORT SCOTT
CALIFORNIA

