

Ref:  
S67  
(9753-20-hw)

U-N-I-T-E-D- S-T-A-T-E-S C-O-A-S-T-G-U-A-R-D

Name of vessel G U L F W A X Location Port San Luis Date 21 Aug. 1943

Necessity for making test Comply with current directives.

Duration of test : From : 3:28 PM To: 3:34 PM Date 21 Aug. 1943

Frequencies to be tested (used) 500 Kcs.

Call sign Authorized for test JK 12 C

Method used to recal equipment \_\_\_\_\_

Prohibited equipment aboard : Receiver type # None Mfg by: \_\_\_\_\_

Receiver type # " Mfg by: \_\_\_\_\_

Direction finder " Mfg by: \_\_\_\_\_

Auto-Alarm type # " Mfg by: \_\_\_\_\_

Remarks : Vessel arrived ~~San Francisco Bay~~ Port San Luis, California 21 August, 1943.

Modification, testing, or work performed by: E. E. Downey.

Summary: All radio equipment tested in accordance with the standard procedure prescribed by VCNO directive 3001020, 17, July, 1943 and District Communication Officers order No. 11, 15 August, 1943.

No infractions found.

Radio scalar supervising test: \_\_\_\_\_ Rating \_\_\_\_\_

Authorization for test granted by: James E. H. Koshgarian