Declassified NARA Project: NW 63684

| PART | A (To be prepared by master when and if repairs, etc., are desired. |
|------|--|
| (1) | Nature of Damage |
| | Cause of Damage |
| | |
| (3) | Exact nature of repairs desired |
| desi | I, hereby certify that the red services as listed above are necessary to place the radio ratur in serviceable condition. |
| , | The state of the s |
| | Toron min com Joseph |
| | In Order To attion on The Media, there and Short Toron. |
| | No Repairs Desired (Title or rank) |
| | 2/22/2 440 |
| | (Name of Vessel) |
| | |
| (1) | PART B (To be prepared by Coast Guard representative) Name of Vessel S.S. Frederic Kellogs Type Tenker Nationality of American |
| | lvame of Master Olef Anderson |
| (3) | Owner of Vessel Standard Oil Company of New Jersey |
| (Giv | re under Remarks* complete information as to ownership, charter a status of officers and crew,) |
| (4) | Arrival within the jurisdiction of the United States: |
| | Hour 0630 Date 3/23/43 Place port Arensas, Texas |
| | Desired departure from the jurisdiction of the United States: |
| ()) | Hour Date 3/24/43 Place Corpus Christi, Texas |
| (6) | Last Previous Port News, Ve. |
| (7) | Nature of Service Trade |
| | Purpose of Visit Mo Loed Gargo Navy Fuel |
| (8) | Port Bound To Corpus Christi, Texas |
| | |
| 100 | Remarks Armed. Moored To General American Oil Dock. Operated |

Form N-3 (Sheet 1)

Declassified NARA Project: NW 63684

RESTRICTED

PART B (CONTINUED)

DESCRIPTION OF RADIO AND SIGNAL APPARATUS

| (10) Transmitters: | | |
|--|--|--|
| Typewain E.T. 3627 Emer. E.T. 3650 Short Wave 8019 Manufactured by R.C.A. | | |
| Power Main 500 W. Ther. 50 W. Short Wave 200 W. | | |
| Frequency Range Main 600-800 Ther. 600-800 S. W. 2-20 Mg. | | |
| Frequencies to which calionated Main 600-640-700-750-800 | | |
| Tmer. 600-648-700-800 Short Wave. 2-20 Mg. | | |
| (11) Brief description of any signalling apparatus plinker and Flags (Blinker, bridge semaphore, flags, etc.) | | |
| (12) Brief description of sealing operations sealed The Main Power Switches | | |
| In Open Position on The Main, Twer, and Short Wave. | | |
| Date 3/23/43 | | |
| I hereby certify that I have, in accordance with orders of the Senior Coast Guard Officer, Eighth Naval District, sealed the radio apparatus of the above named vessel. The serial number (numbers of the seals used is (are) Three No. 19 Seels Were Used. | | |
| Charlie D. Halmer | | |
| Charles D. Holmes | | |
| (Signature) | | |
| morning to the same and the sam | | |
| Sp.1/c (Rank or rating) | | |
| (usuk of teorif) | | |
| Attached to: UNITEighth Naval District | | |
| _ Captain of The Port Detail-Corpus Christi, Texas | | |
| The second desired desired as the second sec | | |
| PART C (TO BE PREPARED BY DISTRICT COAST GUARD OFFICER) | | |
| Date 30 March 1943 | | |
| | | |
| 1. Forwarded for the information of the Commandart, | | |
| U. S. Coast Guard. | | |
| B. S. MONTGOMERY. | | |
| B. S. MONTGOMERY, By direction. | | |
| and the second of the second acres to be second to be second to the seco | | |
| | | |
| Selection Joseph Macron Topped To Control Appendion 041 Dools Controls | | |
| | | |

Form N-3 (sheet 2)