RADIO INSPECTION REPORT.

OS CENSI COMMUNICATION

| | YORK, N.Y. and Time 1630 30 OCT | OBER, 19 | NO N | OV 2 1943 NED SPRINGS, YONKERS | | |
|------|---|--------------------|--|-----------------------------------|--|--|
| (1) | Name of vessel | CAPE IGVAK | Nationality | AMERICAN · | | |
| (2) | Type M.V.Radio Call | KXEX | Master | PIERCE | | |
| (3) | Agent | MARINE TRANSPORT | | | | |
| (4) | Arrived within jurisd Hour 1040 Date | iction of United S | States. 1943. Place | CITY ISLAND | | |
| (5) | Last Port_ | NEUVITS, Armed | YES Degaussed | YES Speed 14 | | |
| (6) | Crew (No. and Nationa | lity) | 47 in crew inclu | ding 11 Off icers | | |
| | 1 CZECK, 1 VENEZUELANIN, 1 NORWEGIAN, REST AMERICAN | | | | | |
| (7) | Name of Radio Oper. | | ONE (1) | | | |
| | DAVID GAMET | | | | | |
| (8) | Transmitters: Main (| YES) High Freq. (| YES) Emergency (| YES) Lifeboat (YES) | | |
| (9) | Signalling Apparatus_ | | MORSE & ALDIS | | | |
| (10) | Transmitters: Type | MAIN & EMERGENCY | Power | 200 WATTS | | |
| | Manufacturer | RMCA | Model | ET 8010 CA | | |
| | Freq. Calibration 355, 400, 410, 425, 454, 468, 500 KCS | | | | | |
| | Complied * | YES | Sealed | | | |
| | Why sealed_ | | | | | |
| | How sealed | | | | | |
| | Seals used | P. Carlotte | | | | |
| (10) | Transmitters Type | HIGH FREQUENCY | Power | 200 WATES | | |
| | Manufacturer | RMCA | Model_ | ET 8019 A | | |
| | Freq. Calibration | 4140, 22.12 MEG. | | | | |
| | Complied * | YES | Sealed | | | |
| | Why sealed | | | | | |
| | How sealed | | | | | |
| * | Seals used Complied with conditi | ons stated in V.C. | N.O. serial 300/0 | 20 17 July, 1943-Par 3. | | |

| (10) | B (Continued) Type | LIFEBOAT | Power | 5 WATTS | | | |
|------------------------|--|--------------|---|--|--|--|--|
| | Manufacturer | RMCA | Model | ET 8026 | | | |
| | Freq. calibration | 500 KCS ONLY | | | | | |
| | | | | (6) | | | |
| | | | | | | | |
| | How sealed | | | | | | |
| | | | | | | | |
| (10) | Туре | | | | | | |
| | Lanufacturer | | Model | | | | |
| | Freq. calibration | | | | | | |
| Complied Sealed | | | | | | | |
| | Why sealed_ | | · / | | | | |
| | | | | | | | |
| | | | | | | | |
| (10) | Seals used Power Power | | | | | | |
| | Manufacturer Model Model | | | | | | |
| | Freq. calibration / | | | | | | |
| | Complied Sealed | | | | | | |
| | Why sealed | | | | | | |
| | How sealed | | | | | | |
| | Seals used | | nakalanda itana 1, ka kain mananin makai 1, ka maika ka ka ka | | | | |
| RECEI | VERS MAKE | % TYPE | FREQUENCY RANGE | REMARKS | | | |
| REC'E | RMCA | A 8503 | 11 to 500 KCS | A Company of the Comp | | | |
| REC'R | RMCA | AR 8506 B | 85 kcs to 25 MGS | | | | |
| REC'R | | | | | | | |
| RADIO | D/F RMCA | AR 8707 | 300 to 600 KCS | | | | |
| PROFESSIONAL PROPERTY. | ALARM RMCA | | 482 to 512 KCS | -tait Annat Cuand | | | |
| | I have boarded the abo Officer, Third Naval | | e above impormation is | correct to the best | | | |
| | of wageels grown | | | LICATURE | | | |
| Name | of vessel: CAPE IGVAK | | L. J. GREPPO, SEA | OR RATING) | | | |