

RADIO INSPECTION REPORT

PART B
NEW YORK, N.Y.

Date and Time 0930 - 10 MAY 1944. Location F A 20-A

(1) Name of Vessel DELAWARE SUN Nationality AMERICAN

(2) Type SS Radio Call K D W Q Master R ROBERTSON

(3) Agent SUN OIL CO Licensee R M C A

(4) Arrived within jurisdiction of United States.
Hour 1720 Date 9 MAY 1944. Place AMBROSE

(5) Last Port PHILADELPHIA Armed YES Degaussed YES Speed 10

(6) Crew (No. and Nationality) 34 in crew including 10 officers

ALL AMERICAN

(7) Name of Radio Oper. ONE (1)

S CANO

(8) Transmitters: Main (YES) High Freq. (NO) Emergency (YES) Lifeboat (YES)

(9) Signalling Apparatus MORSE & ALDIS

(10) Transmitters:
Type MAIN Power 500 WATTS

Manufacturer R M C A Model ET3628

Freq. Calibration 375, 400, 425, 454, 468, 500 KCS

Complied* X Sealed

Why sealed

How sealed

Seals used

(10) Transmitters:
Type EMERGENCY Power 50 WATTS

Manufacturer R M C A Model ET8003

Freq. Calibration 375, 400, 425, 454, 468, 500 KCS

Complied* X Sealed

Why sealed

How sealed

Seals used

PART B (Continued)

(10) Type LIFEBOAT Power 5 WATTS
 Manufacturer TAYBURN Model S-024
 Freq. Calibration 500 KCS
 Complied* X Sealed _____
 Why sealed _____
 How sealed _____
 Seals used _____

(10) Type _____ Power _____
 Manufacturer _____ Model _____
 Freq. Calibration _____
 Complied* _____ Sealed _____
 Why sealed _____
 How sealed _____
 Seals used _____

(10) Type _____ Power _____
 Manufacturer _____ Model _____
 Freq. Calibration _____
 Complied* _____ Sealed _____
 Why sealed _____
 How sealed _____
 Seals used _____

RECEIVERS	MAKE & TYPE	FREQUENCY RANGE	REMARKS
REC'R	R M C A	AR8503	15 to 650 KCS
REC'R	R M C A	B	315 to 515 KCS
REC'R	SCOTT	SLR/F	85 to 550 KCS 1.9 to 24 MC
RADIO D/F	R M C A	AR8700	270 to 520 KCS
AUTO ALARM	R M C A	AR8600X	500 KCS

I have boarded the above named vessel by orders of the District Coast Guard Officer, Third Naval District. The above information is correct to the best of my knowledge.

Name of vessel: DELAWARE SUN

D K SMITH
SEA.1/c

(SIGNATURE)

(RANK OR RATING)