

RADIO INSPECTION REPORT

PART B  
NEW YORK, N.Y.

Date and Time 2105 - 17 FEBRUARY 1944. Location PIER 34 BKLYN, N.Y.

(1) Name of vessel LOUIS KOSSUTH Nationality AMERICAN

(2) Type SS Radio Call K V E F Master S. HOUSTON

(3) Agent A. H. BULL LINE Licensee MACKAY

(4) Arrived within jurisdiction of United States.  
Hour 0203 Date 17 FEBRUARY 1944. Place AMBROSE

(5) Last Port GLASGOW Armed YES Degaussed YES Speed 9.5

(6) Crew (No. and Nationality) 38 in crew including 9 officers

1 NOR., 2 PHIL., REST AMERICANS

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

WM. W. GULLEBEAN JR.

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

(9) Signalling Apparatus MORSE & ALDIS

(10) Transmitters:  
Type MAIN & EMERGENCY Power 300 WATTS

Manufacturer F T C Model 150AY

Freq. Calibration 355, 375, 400, 454, 500 KCS

Complied\* X Sealed \_\_\_\_\_

Why sealed \_\_\_\_\_

How sealed \_\_\_\_\_

Seals used \_\_\_\_\_

(10) Transmitters:  
Type LIFEBOAT Power 5 WATTS

Manufacturer R M C A Model E.T.8026

Freq. Calibration 500 KCS

Complied\* X Sealed \_\_\_\_\_

Why sealed \_\_\_\_\_

How sealed \_\_\_\_\_

Seals used \_\_\_\_\_

\* Complied with conditions stated in V.S.N.C. serial 300/020 17 July, 1943-Par 3

(continued)

FTC

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

(10) Type

Power

Manufacturer

Model

Freq. Calibration

Complied\*

Sealed

Why sealed

How sealed

Seals used

RECEIVERS		MAKE & TYPE	FREQUENCY RANGE	REMARKS
REC'R	FTC	128AX	15 to 650 KCS	
REC'R	FTC	123BX	375 to 500 KCS	
REC'R				
RADIO D/F	FTC	106B	270 to 520 KCS	
AUTO ALARM	FTC	101B	490 to 510 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.

*H. Reimann*

H. REIMANN  
SEA 2/c

(SIGNATURE)

Name of vessel LOUIS KOSSUTH

(RANK OR RATING)