New Y	ork, N. Y. Date	e prepared by Coast Guard Representation 16 JANUARY 1943. Location PIER 3	ive) 7. NORTH RIVER, NEW YORK
		CHERRY VALLEY Type	
	Nationality	AMERICAN Radio Call	KFBE
(2)	Name of Master	B. B. CALAWAY Licensee_	R.M.C.A.
(3)	wner of Vessel *(Give under remarks status of Officers	complete information as to ownership,	Charter and
(4)	Ammirral within innisc	liction of the United States. 16 JANUARY 1943. Place	CITY ISLAND
(5)		HALIFAX, N.S. Port bound to	
(6)	Nature of service	TANKER Purpose of visit_	REPAIRS
(7)	*Remarks	74 IN CREW INCLUDING 11 OFFICERS AND	23 USN GUN CREW
	Number of operators_	1 NOR REST AMERICAN ONE (1) T. O. SPANK	
(8)	Transmitters: Main	(YES) High Freq. (YES) Emergency ((YES) Lifeboat (YES)
	True	MAIN & EMERGENCY ET 8010-CA	
	Amendant may be be	R.M.C.A.	
		200 WATTS	
		375 to 500 KCS.	
	The second of th	375, 400, 410, 425, 468, 500 KCS.	
(9)	Brief description of	sealing operations SEALED POWER SWIT	CH IN OFF POSITION
(10) (11) (12)	I hereby certify that Coast Guard Officer, the above named vess	signaling apparatus MORSE AND ALDIS 1400 Eastern War Time. t I have, in accordance with orders of third Naval District, sealed the radiel. of the seal(s) are (is):	LAMPS. f the District io apparatus of
	BUTTON USC A INTACT FROM	330520 - 329799 - 329800 - 329795 - USC	331761
	ARNED (YES) DEGAUSSED (YES) SPEED (14.5) KN	OTS. J. WATTERSON E. M. 2/c	(Signature)
	Date.	(Rank or Ra Attached to Office, Guard Officer, Thir	District Coast

6	B) (Continued) Transmitters:	HIGH FREQUENCY E	T 8019	
		R.M.C.A.		
	Power			
Frequency Range				
		3105, 5520, 8280, 11040, 16560 KCS.		
(9)	Brief description of	sealing operations	SEALED POWER SUPPLY SWITCH IN OFF	
			POSITION	
18)	Transmioters:	RADIO TELEPHONE	24-A & 24-B	
	In alactured by			
	Power	100 WATTS		
	Frequency Range			
	Freq. calibrated			
(9)			SEALED POWER SUPPLY SWITCH IN OFF	
			POSITION	
(8)	Transmitters: Type	LIFEBOATS (2) 1	.68 B	
	Manufactured by			
	Power	5 WATTS		
	Frequency Range	600 METERS FIXED		
	Freq. calibrated	600 METERS ONLY		
(9)	SEALED CARRYING CASES			
REC	EIVIIG APPARATUS - 1	AKE & TYPE	FREQUENCY RANGE STATUS OR REMARKS	
REC	'R R.M.C.A.	AR 8503	15 to 600 KCS.	
REC	'R R.M.C.A.	AR 8505	15 to 20000 METERS	
REC	'R R.M.C.A.	пВп	350 to 515 KCS.	
RAD	IO D/F: R.M.C.A.	AR 8703-BX	270 to 500 KCS.	
AUT	O.ALARI: R.M.C.A.	AR 8600 X	585 to 615 METERS	
	Name of Vessel	CHERRY VALLEY	Location PIER 37, NORTH RIVER	
	Date	16 JANUARY, 1943	THIRD NAVAL DISTRICT	