(1)	Name of Vessel	MOTOCARI,TNE	Type	M.S.
(1)				
	Nationality			
(2)	Name of Master	R. MYCKE	Licensee	R.M.C.A.
(3)	Owner of vessel *(Give under remarks complete	STANDARD OIL COM	to ownership. Cha	rter and
	status of Officers and crew	1).		
(4)	Arrival within jurisdiction Hour 0630 Date 2 NO	of the United Standard Place	ates.	AMBROSE
(5)				
(6)	Nature of service	TANKER	Purpose of visit	DISCHARGING
(7)	*Remarks 40 in crew includ			
		, 2 Chile, 5 Est.,		
	2 Peru. I Canad	1 American		
	Number of operators aboard	vessel	ONE (1)	
	Name of each operator	H. PHILIPPART		
(8)	Transmitters: Intermedia	ate(YES) High Fre	q. (YES) Emerger	ncy (YES)
	Type	MAIN MAR-3-A		
	Manufactured by	S.A.I.T.		
	Power	250 WATTS		
	Frequency range	600 to 800 METER	S	
	Frequencies calibrated to	600, 650, 700, 7	05, 800 METERS	1
(9)	Brief description of sealing	ng operations	REMOVED BRUSHE	S FROM
		GENERATOR & SEAL	ED DOOR	
(20)	7 1 2 2 1 1 1 1 1 2 2 2 2 2 2	i and line onno mo tue	MORSE & ALDIS	T.AMPS
(11)	Brief description of any strime sealed	1400 E	astern war time.	
(12)	I hereby certify that I has	ve, in accordance	with orders of the	District
	Coast Guard Officer, Third	Naval District, s	ealed the radio ap	paratus of
	the above named vessel. The serial number(s) of the	seel(s) are (is)		
	TYDEN USC A	bear(s) are (18)		
	11000	294558 - 294557	- 294559 - 294560	
	BUTTON USC A			THE RESERVE OF THE PARTY OF THE
	BUTTON USÇ A INTACT FROM	US	C	
	INTACT FROM ARMED (YES)		C Comment	Bishop
	INTACT FROM		James 1	Bishop
	INTACT FROM ARMED (YES)		(Signature)	Bishop JAMES BISHOP
	ARMED (YES) DEGAUSSED (YES)		James 1	E.M. 3/e

Guard Officer, Third Naval District.

(Continued)				
(10) Transmitters: Type:	HIGH FREQUENCY 74			
Manufactured by:				
Power:				
Frequency Range:				
Frequencies calibrated to				
	ing operations: REMOVED BRUSHES FROM			
	GENERATOR & SEALED DOOR			
(10) Transmitters: Type:	EMERGENCY 42			
Manufactured by:	RANE BERT MANUSALES (BEST POR LES BEST PROPERTIES DE MANUS POR LES BEST PROPERTIES DE MANUS PROPERTIES D			
Power:				
Frequency Range:	600 to 800 METERS			
	600, 660, 705, 800 METERS			
	ling operations: REMOVED SPARK GAP &			
(12)	SEALED DOOR			
(10) Transmitters: Type:	T TUTTO AT THE SOLUTION AT THE			
Manufactured by:	R.M.C.A.			
Power:				
Frequency Range:				
Frequencies calibrated to				
	ling operations: SEALED CASE			
(12) Direct description of sear				
RECEIVING APPARATUS * MAKE & T	TYPE FREQUENCY RANGE STATUS OR REMARKS			
REC'R: R.M.C.A. AR-850	AND DESCRIPTION OF THE PROPERTY OF			
REC'R: R.M.C.A. AR-850				
	350 to 515 KCS.			
2000 100	500 to 1200 METERS			
RADIO D/F. TRLEFUNKEN	500 KCS. FIXED			
AUTO. ALARM: S.A.I.T.	AND THE RESIDENCE OF THE PARTY			
Name of Vessel MOTOCARLIN				
Date: 2 NOVEMBER	_1942. THIRD NAVAL DISTRICT			