PART						
NT Y Date	norm, M.Y. and Time 0930 -	1 MAY	1944. Location	F A 24		
(1)	Name of vessel	J A MOWINCKEL	Nationality	PANAMANIAN		
(2)	Type MV Radio Call	MRQC	laster	A PETERSEN		
(3)	Agent	B B HOW RD	Licensee	RMCA		
(4)	Arrived within jurisd	diction of United S	States. 1944. Flace	AMBROSE		
(5)	Last Port GUANTAN	AMO Armed_	YES Degaussed	YES Speed 10		
(6)	Crew (No. and Nationality) 51 in crew including 10 officers					
			ALL AMERICAN			
(7)	Name of Radio Oper.	TWOX (Z)XX ONE (1)	)			
		CHESTER UNDERHILI	Le			
(8)	Transmitters: Main	(YES) High Freq.	( YES Emergency	(YES) Lifeboat (YES)		
(9)	Signalling Apparatus	MORSE & ALDIS				
(10)	Transmitters: Type	MAIN	Power	200 WATTS		
	Manufacturer					
	Freq. Calibration 375, 400, 425, 454, 500 KCS					
	Complied*		Sealed	X		
	Why sealed					
	How sealed	SEALED CUT-OFF SWITCH				
	Seals used	18955				
(10)	Transmitters: Type	HIGH FREQUENCY	Power	10 WATTS		
	Fanufacturer					
	Frec. Calibration 18, 32, 36, 60 METERS					
	Complied*		Sealed	X		
	Thy sealed					
	How sealed		ITCH			
*				/020 17 July, 1943-Par 3		

	inued)	LIFEBOAT	Power	10 WATTS			
,				ET8022A			
f	Freq. Calibration_						
	Complied*		Sealed	S			
	Why sealed						
	How sealed	SEALS INTACT	- NEW YORK				
	Seals used		agilingan yang an ali ingi sudukun nyangai muja rang anar caling amalam aliku sa bilar.				
(10)	Туре	EMERGENCY	Power	50 WATTS			
	Kanufacturer	DEBEG	Model	A02F1476			
	Freq. Calibration	600 METERS					
	Complied*		Sealed	X			
	Why sealed_	ONE KEY		an tale - replications of the decision of the contract of the			
	How sealed	SHORTED INDUC	CTANCE,				
	Seals used	18959					
(10)	Type	as di magilio paglio ng listatino nyang managing adan ng manasin pinghon n di mando	Power	anne a star or mark or a productive construction of the star of th			
	Manufacturer	and another the state of the st	Model				
	Freq. Calibration	angender alleghanning i har markens o geriffe have bedien given					
	Complied		Sealed				
	Why sealed		- manie, - m				
	How sealed		and description of the description of the second of the se	*			
	Seals used	etra i a <b>ggin sure</b> a la l					
RECE	IVERS MAKI	E & TYPE	FREQUENCY RA	NGE REMARKS			
REC!	R RMCA	AR8507	70 to 515 KC	5			
REC!	RRMCA	AR8505	.6 to 30 KCS				
REC!	RMCA	В	375 to 500 KC	5			
RADI	CD/FRMCA	AR8703X	250 to 540 KG	OS			
AUTO	ALARM R M C A	AR8600X	500KCS	the District Coast Guard			
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.		() (lsc	(SIGNATURE)			
Name	of vessel: JAW	OWINCKEL	A ASCIUKIEWICZ	(RANK OR RATING)			
1	1;			(			