	York N.Y. Date
(7)	York, N.Y. Date 2 JUNE 1942 Location FEDERAL SHIPYARD, KEARNEY, N.J. Name of vessel DEL-SANTOS Type SS
	Nationality U.S.A. Radio Call KETD
(2)	Name of Mauter G.C. GEETS
(3)	Owner of vessel Microscoppi oman out of
()	Owner of vessel MISSISSIPPI STRAWSHIP CO. *(Give under remarks complete information as to ownership, Charter
	and status of officers and crew).
(4)	Arrival within the jurisdiction of the United States.
(5)	Hour Date ,1942 Flace Desired departure from the United States.
(5)	
(6)	Hour Date ,1942 Place
(7)	Last previous port NONE (SHIP JUST RECENTLY LAUNCHED)
(1)	Mature of service CARGO
(8)	Furpose of visit IN SHIPYARD
(9)	Port bound to UNKNOWN
(1)	*Remarks NO REGULAR CREW ABOARD
	Number of exercising choosed (1) over
	Number of operators aboard (1) ONE
(10)	Name of each operator aboard MICHAEL MAHONCHAK Transmitters: Intermediate(Yes) High Freq.(Yes) Low Freq.(No)
(10)	Type INTERMEDIATE FREQ. 8010A
	Manufactured by R.C.A.
	Power 200 WATTS
	Frequency range 350-500 ECS
	Frequencys calibrated to 355-375-400-410-425-454-468-500 KCS.
	200-200-200-200-200-200-200-200-200-200
(11)	Brief description of sealing operations REMOTEVED HIGH VOLTAGE AND PLATE FUSE:
()	
(12)	Brief description of any signalling apparatu
(13)	The: (xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
(-)	I hereby certify that I have, in accordance with orders of the
	District Coast Guard Officer, Third Naval District, sealed the
	radio apparatus of the above named vessel. The serial number (s) of the seals are (is):
	TYDEN USC A
	BUTTON USC A 28340-281323 INTACT FROM USC
	ADJUST ()
	DEGAUSSED (Yes) MAA GARLOCK
	WIPED (No) (Signature)
	SPEED (18 khots
	R.M.2C. Rank or rating.
	Attached to Office, District Coast

Guard Officer, Third Naval District

(Part B Cont'd)								
(10) Transmitters: Type:	HIGH FRED MAIN ETSOI	90						
Manufactured:by:								
Power:								
Frequency range:	4-22 MCS,							
Frequencies calibrated to								
(12) Brief description of sealing	g operations: 11040-11060	KCS. // REMOVED POWER						
	TUBES LEADS AND SEALED	CABINET.						
(10) Transmitters:								
Type: Lanufactured by:								
Power:								
Frequency range:								
Frequencies calibrated to):							
(12) Brief description of sealing								
(12) biler description of bearing	oporations.							
(10) Transmitters:	en market between the commence	THE PROPERTY OF						
Type: Nanufactured by:								
				Power:	Power: Frequency range: Frequencies calibrated to: (12) Brief description of sealing operations:			
Frequency range:								
Frequencies calibrated to								
(10) Transmitters: Type: Manufactured by: Power:								
					Power: Frequency range: Frequencies calibrated to: (12) Priof description of conling operations:			
(12) Brief description of sealing operations: VESSEL: DEL SANTOS LOCATION: FEDERAL SHIPYARD, KEARNEY, N.J.								
				DATE: 2 JULY	.1942. THIAD MAVAL I	DISTRICT.		
9.000	I							
LECEIVING APPARATUS * TAKE & TYPE	FREQUENCY RANGE	STATUS CI. HALAMAS						
RECE. R.C.A. TYPE "B"	350-515 KCS.	(CRYSTAL)						
RECE. R.C.A. AR8503	15-600 KCS.							
RECR. AR8505 R.C.A.	550 KCS. to 30 MCS.							
RECR.	Ab Washington							
	270 FOO TOE							
RADIC D/F R.C.A. AR8703B	270-500 KCS.	an 1780, manusan (1880), any ny manusana kaominina mpika kaominina mpika						
AUTO ALARM R.C.A. AR8600X	500 KCS. FIXED							