<u>01</u>	<u>ither than an admin</u>	<u>istrative proceeding initiated</u>	<u>1 by the United States. 4</u>	6 U.S.C. 6308.									
DEPARTMENT OF HOMELAND SECURITY U.S. COAST GUARD CG-4380A (Rev. 3-03)	LOG-REMARKS SHEET												
VESSEL	•		ZONE DESCRIPTION	ON DAY OF WEEK	DATE(DDMMMYY)								
USCGC MORAY (WPB 8733	31)		+5 ROMEO	TUESDAY	13APR21								
AT	-												
MOORED PORT SIDE TO	WPB PIER GR	AND ISLE, LA											
POSITION N	METHOD	POSITION	METHOD POSITION METHOD										
0800	WETTIOD	1200	METHOD POSITION METHOD 2000										
		-											
L 29-15.909 N MO	ORED	L 29-15.909 N	MOORED	L 29-15.909 N	MOORED								
089-57.474 W		089-57.474 W		089-57.474 W									
		REMARKS	S										
		0000-04	00										
VSL IS MOORED POR'	T SIDE TO			RAND ISLE, LA	WITH								
STANDARD MOORING					,								
COMCOGARD SECTOR I													
SET THROUGHOUT THE SHIP. RECEIVING POTABLE WATER, ELECTRICAL POWER FROM THE PIER. ALL DECK LIGHTS ARE ENERGIZED AND BURNING BRIGHTLY. MK2 HAS													
PIER. ALL DECK LIGHTS ARE ENERGIZED AND BURNING BRIGHTLY. MK2 HAS THE INPORT OOD.													
0400-0800													
0400-0800 VSI, MOORED AS BEFORE 0600 INSPECTED ALL COMPARTMENTS MOORING LINES AND													
VSL MOORED AS BEFORE. 0600 INSPECTED ALL COMPARTMENTS, MOORING LINES AND FENDERS. ALL SECURE. 0637 OBSERVED SUNRISE, SECURED ALL DECK LIGHTS. 0745													
	D THE INPO		22, 2201122										
		0000 10	200	E	BM1								
VSL MOORED AS BEF	OPE 0800	0800-12		NTATNERS ALT	. SECTIPE								
1000 INSPECTED AL				ALL SECURE.	BECOKE.								
			,										
					BM1								
VCI MOODED AC DEE	100E 1000	1200-16		EMEDGENCY ALA	DMC AND								
VSL MOORED AS BEFO WHISTLE. TEST SAT													
SECURE. 1515 POWE													
					BM1								
		1600-2000											
VSL MOORED AS BEF													
1800 INSPECTED ALC													
COMMENCED PREPARATIONS FOR GETTING UNDERWAY. RECEIVED REPORT OF CAPSIZED VESSEL, 18 PIW. 1900 MATERIAL CONDITION YOKE SET THROUGHOUT THE SHIP. 1921													
OBSERVED LOCAL SU		RGIZED DECK LI											
BM1													
EXAMINED		AP	PROVED										
	USCG NAVIGATOR/XO USCG COMMANDING OFFICER												

DATE: 13APR21

REMARKS (continued)										
2000-2400										
VSL MOORED AS BEFORE. 2020 GONDUCTED GAR, SCORE H/H, STOOD DOWN FROM										
LAUNCHING FOR SAR CASE DUE TO GAR ASSESSMENT, WILL REASSESS IN MORNING.										
2200 INSPECTED ALL COMPARTMENTS AND MOORING LINES, ALL SECURE. 2205 SN										
COLLINS RELIEVED THE WATCH. 2205 INSPECTED ALL SECURITY CONTAINERS, ALL										
SECURE.										
BM1										
EXAMINED APPROVED										
USCG NAVIGATOR/XO USCG COMMANDING OFFICER										

Page 2 of CG-4380a PREVIOUS EDITIONS ARE USABLE

U.S. DEPARTMENT OF HOMELAND SECURITY U.S. COAST GUARD CG-4380B (Rev. 74.74)

## LOG-WEATHER OBSERVATION AND OPERATIONAL SUMMARY SHEET

U.S. COAST GUARD CG-4380B (Rev. 18-04)											<i>D</i> 01	LIX	A 110					'
								DAY			DATE	(DDMM	MYY)	Z	ZONE DESCRIPTION			
USC	GC MORAY	(WP	B 8	733:	L)		1 \A/EATI	TUES!		10		132	APR2	1	+5	ROME	.0	
- 1	DISTANCE TRAVELED	WINDS	SIF		T	I 1					SEA	Т	ICE CONI	OITION	SEAW	/A\/EQ	SWELL	WAVES
TIME	TRAVELED  MILES TENTHS	ESTIMA DIRECTION		VISIBILI (MILES		BAROMETER (INCHES) SEA LEVEL	TEMPER	WEIT	CLIDL	TYPE	WAITER TEMP	AMOUN	т тург	ICE	DIRECTION	HEIGHT	DIRECTION	HEIGHT
01		(TRUE)	(KNOTS)			LLVLL	BULB	BULB	(Tenths)	ITPE	(Diegrees)	(Tenths	)	(Feet)	(True)	(Feet)	(True)	(Feet)
02										$\vdash$		+	+	+				
03										$\vdash$		+-	+	+				
04												+	+					
05												+	+					
06	0.0	120	4	8	g <sub>C</sub> T	29.75	72	70	1	CU	-	+	+					
07	0.0	120	-		501	23.73	,,	70		-		+	+					
08												+	+					
09											-	+	+					
10	0.0	110	5	8	OVC	29.82	76	72	10	CU		+	+					
11	0.5	110	H	_	0,0	25.02	,,	, 2				+	+					
12					1							+	1					
13												+	1					
14	0.0	105	9	6	ovc	29.72	75	72	10	CU		+	1					
15	0.0				1 272					-		+	+	1				
16	0.0	20	75	0	OVC/R				10	CU		+	+					
17					1,					<u> </u>		+	+					
18	0.0	100	30	6	ovc	29.72	75	70	10	CU		1	1					
19												<u> </u>	1					
20												1	1					
21												1						
22	0.0	135	14	6	ovc	29.76	68	62	10	CU		T	1					
23																		
24																		
TOTAL	0.0				<b>'</b>						•							
							II. OPEF	RATIONAL SUN	IMARY									
			TATU	IS AI	0001						CHECK	LIST			TII	ИE	INIT	IALS
	RIAL CONDITIO		OKE						eld qua								<u> </u>	
	NESS CONDITI										s) woun	d						
	ATIONAL STAT		HARI							_	reports							
MISSI	ON MAINT	ENAN	CE A	MD	REPAIR						pected			T		07		_
								4a.M	axumur	n tem	peratur				/ididaum	tempera	iture: 7	0
MACH		IONIZAKII	ATMISO	DEDA	NCIES			Began	Т.	nded		DRII	LS AI	ND TRAIN				
					BCIES			ocgan.	+					Туре	;			
AS E	PER MACH	NERY	LO	<u> </u>				+										
								+	+									
ELECTRONIC/COMMUNICATION CONDITION AND DISCREPANCIES							+	+										
LLEVI	NONIO/COMINI	JINOAII	ON CC	MUII	ON AND DISCRET	AINOIES			+									
									+									
								Personnel	Aut	norized	Attached	Leave	TAD		Other			On Board
SUNRI	SE 0636				SUNSET 192	1		Officers	0.	01 01 01 0					00			
DRAFT:	FWD 5	1				 6'		Enlisted	1:	1 l		00	ŏ					01
EXAM	INED				<del></del>			1	OVED									
					USCG	NAV	/IGATOR/X							US	CG	COM	MANDING	OFFICER

No part of a report of a marine casualty shall be admissible as evidence in any civil or administrative proceeding, other than an administrative proceeding initiated by the United States. 46 U.S.C. 6308.

USCGC MORAY (WPB 87331	)				DATE (DDMMMYY) 13APR21
		REMARKS	(continued)		
			· · · · · · · · · · · · · · · · · · ·		
EXAMINED			APPROVED		
	USCG	NAVIGATOR/XO		USCG	COMMANDING OFFICER

Page 2 of CG-4380<sub>b</sub> PREVIOUS EDITIONS ARE USABLE

DEPARTMENT OF	<u>omer man an admin</u>	ilstrative proceeding initiated	u by the Officed States. 2	40 U.S.C. 0300 <u>.</u>	1							
HOMELAND SECURITY U.S. COAST GUARD CG-4380A (Rev. 3-03)		LO	G-REMARKS S	HEET								
VESSEL	•		ZONE DESCRIPTI	ON DAY OF WEEK	DATE(DDMMMYY)							
USCGC MORAY (WPB 87	7331)		+5 ROMEO	WEDNESDAY	14APR21							
AT				<b>'</b>								
MOORED PORT SIDE T	CO WPB PIER GR	RAND ISLE, LA										
POSITION	METHOD	POSITION	METHOD POSITION METHOD									
0800	WIETTIOD	1200	METHOD POSITION METHOD 2000									
	MOORED	L 29-15.909 N	MOORED	L29-15.909 N	MOORED							
089-57.474 W		089-57.474 W		089-57.474 W								
		REMARK	s									
		0000-04	100									
VSL IS MOORED PO	ORT SIDE TO			RAND TSLE LA	WITH							
STANDARD MOORING				THE OPCON/TACO								
COMCOGARD SECTOR	R NOLA. VSL	IS IN CHARLIE		TERIAL CONDITI	,							
SET THROUGHOUT ?	THE SHIP. R	E SHIP. RECEIVING POTABLE WATER FROM THE PIER. ALL DECK										
LIGHTS ARE ENERG	GHTS ARE ENERGIZED AND BURNING BRIGHTLY. SN HAS THE INPORT OOD.											
					G17							
		0400 00	200		SN							
VSL MOORED AS BI	FEODE 0600	0400-08		rs, Mooring Li	MEC AND							
FENDERS, ALL SEC				TCH. 0634 OBSE								
SUNRISE, SECUREI												
AND WHISTLE, ALI		CONDUCTED STE										
•				•								
					BM1							
		0800-12										
VSL MOORED AS BI												
0815 HELD NAV BI		/H. 0837 CGC M		1 POB, SECTOR								
<u>ASSUMED RADIO GU</u> BRIEF TO RTB, GA		EXPERIENCED CA										
GUARD. 0946 MK3		UMED THE INPOR										
COMPARTMENTS ANI				INSPECTED ALL	_							
	- 11001(1110 11	11120 / 1122 0200										
					MK3							
		1200-16	00									
VSL MOORED AS BI												
WHISTLE. TEST SA	AT. 1400 INS	SPECTED ALL CO	MPARTMENTS A	AND MOORING L	INES, ALL							
SECURE.												
					MK3							
					MK3							
EVAMINED			DDDOVED									
EXAMINED		AF	PPROVED									
	USCG	NAVIGATOR/XO		USCG	COMMANDING OFFICER							

DATE: 14APR21

REMARKS (continued)
1600-2000
VSL MOORED AS BEFORE. 1630 CONDUCTED NAV BRIEF, GAR M/H. 1648 UNDERWAY FROM
STA GRAND ISLE TO CONDUCT FULL POWER TRIAL. BMC ASSUMED THE CONN.
BM1 ASSUMED THE DECK. 1708 BMC ASSUMED THE DECK AND THE CONN.
1710 MK3 ASSUMED THE CMOW WATCH. 1710 FULL POWER TRIAL COMPLETED,
ENROUTE TO SEARCH PATTER FOR SEACOR POWER MRO CASE. 1925 OBSERVED LOCAL
SUNSET, ENERGIZED NAV LIGHTS. 1930 NOTIFIED BY OFFSHORE RIG OF A DRIFTING
LIFE RAFT, DIVERTED TO RECOVER LIFE RAFT. 1940 LTJG RELIEVED THE
DECK AND THE CONN.
MK3
2000-2400
2014 RECOVERED UNMANNED LIFE RAFT IN POSITION 28-51.701N, 089-52.183W. 2115
MK2 RELIEVED THE WATCH. 2100 COMMENCED FIRST SEARCH PATTERN. 2132
CGC MORAY ASSUMED ON SCENE COORIDINATOR OF THE SEACOR POWER INCIDENT. 2250
COMPLETED FIRST SEARCH PATTERN, NEGATIVE RESULTS. 2350 BM1 ASSUMED
THE DECK AND THE CONN.
MK2
EVALUED
EXAMINED APPROVED
USCG NAVIGATOR/XO USCG COMMANDING
USCG NAVIGATOR/XO USCG COMMANDING OFFICER

Page 2 of CG-4380a PREVIOUS EDITIONS ARE USABLE

U.S. DEPARTMENT OF HOMELAND SECURITY U.S. COAST GUARD CG-4380B (Rev. 16-04)

## LOG-WEATHER OBSERVATION AND OPERATIONAL SUMMARY SHEET

	U.S. COAST GUARD CG-4380B (Rev.16-04)																			
									DAY			DATE(DDMMMYY) ZONE DESCR						ESCRIPTION		
USC	GC MO	RAY	(WP	в 81	733:	1)			WEDNE	SDA	Y		147	PR2	L	+5	ROME	0		
								1. WEATH	R OBSER	VATION	S									
7115	DISTANC TRAVELE	E D	WINDS ESTIMAT	TED L	VISIBILI	ITY WEATHER	BAROMETER	TEMPERA	TURE	CLIOU	JDS	SEA WAITER	<u> </u>	CE COND	TION	SEAW	AVES	SWELL	WAVES	
TIME	MILES TE	NTHS		FORCE (KNOTS)	(MILES		(INCHES) SEA LEVEL	DRY BULB		AMOUNT (Tenths)	TYPE	TEMP (Diegrees)	AMOUNT (Tenths)	TYPE	THICKNESS (Feet)	DIRECTION (True)	HEIGHT (Feet)	DIRECTION (True)	HEIGHT (Feet)	
01																				
02																				
03		$\Box$																		
04		_											_							
05		_											_	$\vdash$						
06	(	0.0	50	2	8	SCT	29.75	72	68	5	CU		_	_						
07		$\dashv$		-							_		₩	⊢	_					
08		$\dashv$		-							_		+	⊢	-					
09					_								+	├	+					
10	(	0.0	50	2	8	SCT	29.75	72	68	5	CU	_	+	$\vdash$	+-					
11		$\dashv$		-		+		-			$\vdash$	_	+	$\vdash$	+-	_				
13		$\dashv$				+					$\vdash$		+	$\vdash$	+	_				
	2.0		1.63	11	7	0770	29.79	70	71	1.0	C/III		+	┢	+	_				
14	20	).1	163			1 000	29.79	72	71	10	ST	_	+	$\vdash$	+					
16	20	).1	163	11	7	OVC	29.79	72	71	10	ST		+	$\vdash$	+	90	3	90	3	
17	20	,	103	11		1 010	29.79	,,,		10	51		+	$\vdash$	+	30	3	30	3	
18		$\dashv$		-		+		<del>-  </del>					<del>-       -   -   -   -   -   -   -   -  </del>							
19		$\dashv$											+	t	+					
20		$\dashv$		-									T	$\vdash$	t					
21		$\dashv$											T	$\vdash$						
22	5	5.7	148	14	7	ovc	29.79	72	71	10	CŪ		T	t		90	3	90	3	
23	8	3.1	163	15	7		29.78	72	71	10	CŪ					90	3	90	3	
24	6	. 6	123	11	7	ovc	29.78	73	72	10	CU					90	3	90	3	
OTAL	60	0.6																		
								II. OPERA	TIONAL SUMI	MARY										
					SAI	0001						CHECK	CLIST			TIN	/IE	INIT	IALS	
	RIAL CONE			OKE					1. He									_		
	NESS CO								-			s) wour	<u>nd</u>			_		_		
	ATIONAL S			HARI		REPAIR			_		_	eports	ı							
VIISSI	ON MA	LINI	EINAIN	CE P	מאם	REPAIR						pected			I db M	lisisum	- Em Soro	tra-		
									4a.IVI	ахшии	n tem	<u>p</u> eratūr		I C AN	D TRAIN	lididaum i	tempera	iture.		
MACH	INERYICO	NDITI	ONIANI	OMISO	REDA	INCIES			Began	E	nded		DKIL	LO AIN	Type					
						IBOILU			<del>                                     </del>	$\vdash$					турс	,				
AS .	PER MA	СПІ	NEKI	ЦО	J					T		+								
										$\top$	<del>-  </del>									
ELEC	RONIC/CC	MMU	JNICATI	ON CC	NDIT	ION AND DISCRE	PANCIES			T										
									Personnel	Aut	norized	riced Attached Leave TAD Other On					On Board			
SUNR		$\overline{}$				SUNSET 192			Officers	0:	$\neg$					00				
RAFT:	FWD IINED	5	1			AFT	61		Enlisted	4   11   11   00   0					01					
						USCG	NAV	IGATOR/XO	USCG COMMANDING OFFICER											

No part of a report of a marine casualty shall be admissible as evidence in any civil or administrative proceeding, other than an administrative proceeding initiated by the United States. 46 U.S.C. 6308.

USCGC MORAY (WPB 87331)	DATE (DDMMMYY) 14APR21
REMARKS (continued)	•
EXAMINED APPROVED	
USCG NAVIGATOR/XO	COMMANDING OFFICER

Page 2 of CG-4380b PREVIOUS EDITIONS ARE USABLE

DEPARTMENT OF HOMELAND SECURITY U.S. COAST GUARD	LOG-REMARKS SHEET											
CG-4380A (Rev. 3-03)												
VESSEL			ZONE DESCRIPTION	DAY OF WEEK	DATE(DDMMMYY)							
USCGC MORAY (WPB 873	331)		+5 ROMEO	15APR21								
AT												
DOCITION	METHOD	DOCITION	METHOD POSITION METHO									
POSITION	METHOD	POSITION	METHOD	METHOD								
0800		1200		2000								
L 29-00.6 N D	)/GPS	L 29-00.59 N	D/GPS	L29-01.02 N	D/GPS							
090-12.6 W		090-12.377 W		090-11.63 W								
REMARKS												
		0000-04	100									
VSL IS UNDERWAY	IVO SEACOR			SEARCH PATTE	ERNS. THIS							
UNIT IS UNDER TH					IS IN							
		DITION YOKE IS			SN							
HAS THE	HAS THE CMOW WATCH. BM1 HAS THE DECK AND THE CONN. 0002											
OMPLETED 2ND LEG OF SEARCH PATTERN. 0044 COMPLETED 3RD LEG OF SEARCH												
PATTERN. 0152 COMPLETED 4TH LEG OF SEARCH PATTERN. 0234 COMPLETED 5TH LEG												
OF SEARCH PATTERN. 0337 COMPLETED THE 6TH LEG OF SEARCH PATTERN. 0339 BMC												
RELIEVED THE DECK AND THE CONN. 0345 MK3 RELIEVED THE CMOW.												
					SN							
0400-0800												
VSL UNDERWAY AS					O SEACOR							
		CTED ALL COMPA			ON SCENE							
OF SEACOR POWER,												
SUNRISE, SECURED				RELIEVED THE	DECK AND							
THE CONN. 0745 M	K2_	RELIEVED TH	IE CMOW.									
					MK3							
		0800-12										
VSL UNDERWAY AS		02 ENERGIZED T			ESTRICTED							
		OUND SIGNAL. 1										
SIGNAL. 1130 EST	ABLISHED O	.5NM SAFETY ZC	NE ENFORCEME	ENT AROUND SEA	ACOR POWER.							
				3,472	<u> </u>							
		1000 10		MK2	2							
VOI ENDEDMAN AC	DEEODE 10	1200-16		C EMEDCENCY 7	T A DMC AND							
<u>VSL ENDERWAY AS</u> WHISTLE. TEST SA		<u>00 CONDUCTED T</u> SPECTED ALL CO			400 SET							
THE SMALL BOAT L			MK2	MK3	, CS2							
GAR M/			VERED SLDMB.		SLDMB ON							
	35 RECOVER				ECK AND THE							
CONN. 1541 BMC	RELI				CK AND III							
RELIEVED THE CMO		TILL DECK	THE COME	LJI/ PIKJ								
					SN							
		ı										
EXAMINED		AF	PROVED									
	USCG	NAVIGATOR/XO		USCG	COMMANDING OFFICER							

DATE: 15APR21

	REMARKS (continued)																					
											1600	)-2(										
VSL	UNL	ER	WAY REL	AS TEV	ED	FOF THE	RE.	1949 ECK <i>I</i>	5 ME AND	(2 THF	. CON	JN .		REL.	IEVE	€D	THE	CM	OW.	194	7 LT	JG
								1011												MK2		
										2000	246	20										
VSL	UNI	ER	WAY	AS	BE	FOF	RE.	220			-24( CTEI		L	SEC	URIT	ГY	CON	TAI	NER	S, A	LL S	ECURE.
2349	BM	11			REI	ΙΕΊ	/ED	TEH	DEC	CK A	ND 7	THE	CO	NN.	235	50	SN			RE	LIEV	ED THE
CMOV	V .																					
																					SN	
										—												
										—												
EXAMI	INED											APF	PROV	/ED								
							USC	`G	NIA	۱/۱۵۸٦	OR/XO								US	CG	COM	AANDING
							USC	,0	INA	VIGAT	ORIAO								03	OG.	OFFI(	MANDING ER

Page 2 of CG-4380a PREVIOUS EDITIONS ARE USABLE

U.S. DEPARTMENT OF HOMELAND SECURITY U.S. COAST GUARD CG-4380B (Rev. 16-04)

## LOG-WEATHER OBSERVATION AND OPERATIONAL SUMMARY SHEET

	CG-4380B (Rev.16-04)																	
								DAY	Y DATE(DDMMMYY) ZONE DESCRIPTION									
US	CGC MORAY	(WP	в 81	7331	.)			THUR	SDAY			15A	PR21		+5	ROME	0	
							1. WEATH	HER OBSER	RVATION	S								
	DISTANCE TRAVELED	WINDS ESTIMA	SIF TED	VISIBILI	y WEATHER	BAROMETER	TEMPERA	ATURE	CLIOU	DS	SEA WATER	IC	E CONDI	TION ICE	SEAW	AVES	SWELL	WAVES
TIME	MILES TENTHS	DIRECTION (TRUE)	FORCE (KNOTS)	(MILES		(INCHES) SEA LEVEL	DRY BULB	WEIT BULB	AMOUNT (Tenths)	TYPE	TEMP (Degrees)	AMOUNT (Tenths)	TYPE	THICKNESS (Feet)	DIRECTION (True)	HEIGHT (Feet)	DIRECTION (True)	HEIGHT (Feet)
01	6.6	145	15	8	OVC	29.78	72	71	9	CU					140	3	140	3
02	7.1	151	14	7	OVC	29.74	74	72	8	CU					80	3	80	3
03	8.1	160	25	8	SCT	29.73	72	71	3	ST					90	3	90	3
04	8.1	160	25	8	SCT	29.73	72	71	3	ST					90	3	90	3
05	8.0	202	13	8	CLR	29.68	73	71	0	NA					100	3	100	3
06	14.0	196	14	8	CLR	29.68	72	71	0	NA					130	3	130	3
07	8.6	188	16	8	SCT	29.68	72	71	3	ST					15	3	15	3
08	6.9	221	14	8	+	29.71	72	71	7	CU					5	3	5	3
09	7.4	332	8	8	BKN/R	29.72	72	71	9	NS					5	3	5	3
10	6.0	356	11	8	BKN/R	29.75	72	71	9	NS					220	3	220	3
11	6.6	22	16	7	BKN	29.78	69	67	9	CU					230	3	230	3
12	7.1	51	26	5	BKN	29.72	68	66	9	CU					40	3	40	3
13	6.1	82	12	8	BKN	29.72	71	68	9	CU					50	3	50	3
14	6.0	102	9	7	ovc	29.72	68	68	10	CU					95	3	95	3
15	3.1	31	16	7	BKN	29.72	72	69	9	CU					40	3	40	3
16	6.2	40	10	8	BKN	29.72	72	70	8	CU					40	3	40	3
17	6.6	22	8	8	BKN	29.72	72	69	9	CU					20	3	20	3
18	6.7	42	14	8	BKN	29.72	72	69	8	CU					40	3	40	3
19	6.7	52	17	8	BKN	29.67	71	70	9	CU					60	3	60	3
20	5.6	53	16	8		29.64	71	68	9	CU					60	3	60	3
21	6.0	61	17	8		29.67	71	67	9	CU					60	3	60	3
22	5.8	45	14	8	BKN	29.69	71	67	9	CU					60	3	60	3
23	6.0	54	11	8		29.70	72	68	9	CU					60	3	60	3
24	5.9	57	15	8	ovc	29.70	72	68	10	CU					60	3	60	3
TOTAL	165.2																	
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No part of a report of a marine casualty shall be admissible as evidence in any civil or administrative proceeding, other than an administrative proceeding initiated by the United States. 46 U.S.C. 6308.

USCGC MORAY (WPB 87331)	DATE (DDMMMYY) 15APR21
REMARKS (continued)	
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EXAMINED APPROVED	
JSCG NAVIGATOR/XO USCG	COMMANDING OFFICER
NAME AND ADDRESS OF THE PROPERTY OF THE PROPER	

Page 2 of CG-4380b PREVIOUS EDITIONS ARE USABLE