		M	F-	03	- 0	4						
NOAA (3-76	FORM 77-13d				-		ATIONAL	OCEANIC	U.S. D	EPARTMI	ENT OF C	OMMERC
		DE	CK LC	G – WE	EATHE	R OBSE	RVATIO	N SHE	ET			
NOAA	SHIP	<del></del>				DAY		DATE		TIME Z	ONE	
M	ILLER F	REEMAN	; /	2-22	3	5400	KNAY	8-MA	1-03	<u>;</u> →	9.	
green son	- CT-21% (S)	43mm						-	-200	-		
TIME	POSITION	PRESENT	),	WII	ND	⇒ F	SWELL	WAVES	я я	/EL	TEMPE	RATURE
	(Lat. and Long.)	WEATHER	VISIBILITY (N.M.)	DIR. (True)	SPEED (Kts.)	SEA WAVE HEIGHT (FL.)	DIR.	HEIGHT	SEA WATER TEMP.	SEA LEVEL PRESSIRE (mb)	DRY BULB	WET BULB
01	166 321W 186 321W	CL	8	060	6		/			161210	5,0	3,0
02	166 321W	c1	4	060	22	2.3	_	-		1011.3	4.4	3.1
03												
04		<u> </u>										(1 (eq. ())
05			<b> </b>									
06			<del>                                     </del>		ļ							
07			ļ			ļ					<u> </u>	
09	23 53 DN			2 ( 5	-	- 0						
10	165 332.1 W	C.L	4	000	22	2-3				1011.3	4,2	3.1
11	53°54.0 N	CL	8	055	18	2.3	045	2-3			1.0	0.0
12	760 23:00		-		10	2.3	670	2)		1012,5	4.2	2.3
13					<del> </del>			,				
14	53°5114'N	PC	10	060	)4	41			_	1013.1	7.9	5.8
۱5 ،	53°51.4'N 166°34.8'W	PC	10	060	08	١		_		1013.0	<del></del>	10
16		CL	08								10.0	16.0
17												
18			L									
19	53. 51,4-2			 								
20	166 34.8.2	CL	08	065	15_	<1 .				1014.0	7,0	5,1
21	53 51.5'N									· .		
23	(66.31.8.M)	CL/SN	97	090	25	2-3				1014.6	7.5	5.0
24	54°01.9 N	CL'ISPISA		090 088	265	6-8		/	/	1014.7		5.7
	166° 40.8 W	25 -3	8	/	36	10-12	<u>/</u>		4.6	1015.4	5.2	4.9
			<u>и</u>	4 9	USTS	10	_50			· <u> </u>		
									- 177	- 340	930-	
		<del></del>			<del> </del>	·········						

## DECK LOG - WEATHER OBSERVATION SHEET

TION 11d Long.)  14.4 X  15.4 X  15.4 X  18.7 X  18.7 X  18.7 X  27.1 X	PRESENT WEATHER  PC	16 10 0 0 16 10 10 16 10 16 10 16 10 16 10 16 16 16 16 16 16 16 16 16 16 16 16 16	DIR. (True) 075 096 085 067 083 055	5PEED (Kts.) 32 23 28 32 30 20	21-8 21-8 21-8 21-8 21-8 31-15 15-15	SWELL	WAVES HEIGHT (FI.)	H. SEA WATER	OSIOI CON CONTRACTOR C	DRY BULB 4.9 5.0	WET BULB 3.8 3.1 4.2
1TION 11d Long.) 11d L	PRESENT WEATHER  PC PC PC PC PC PC PC PC	10 10 10 10 10 10 10	DIR. (True) 075 096 085 067 083 055	\$PEED (Kts.)  32  23  28  32  30	10-15 07 8-12 8-12 7-10	DIR.	HEIGHT	4.4 4.6 4.5 4.4	1015.1 1015.0 1015.0	DRY BULB	3.8 3.1 4.3
14. 7 11.3 4 17. 4 N 17. 4 N 18. 4 N 18. 7	PC PC PC PC PC PC PC	10 10 10 10 10 10 10	DIR. (True) 075 096 085 067 083 055	\$PEED (Kts.)  32  23  28  32  30	10-15 07 8-12 8-12 7-10	DIR.	HEIGHT	4.4 4.6 4.5 4.4	1015.1 1015.0 1015.0	DRY BULB	3.8 3.1 4.3
14. 4 15. 4'N 15. 4'N 15. 4'N 15. 4'N 15. 4'N 15. 4'N 15. 4'N 15. 7'N 12. 5'N 12. 5	PC PC PC PC PC PC PC	10 10 10 10 10 10 10	075 096 085 067 083 055	23 28 32 28 32 30	10-15 07 8-12 8-12 7-10			4.4 4.6 4.5 4.4	1015.1 1015.0 1015.0	4.9 5.0 4.8	3.8 3.1 4:3
3.4'N 5.8'W 5.8'W 6.8'W 7.2'W 7.5'W 7.	PC PC PC PC PC PC	10 10 10 10 10 10 10	096 085 067 083 055	23 28 32 25 30	07 8-12 8-12 7-10	11111	/ / / / / / / / / / / / / / / / / / / /	4.6 4.5 4.4	1015,0 1015.0	50	3.1 4.3
3.4'N 25.4'N 25.4'N 25.4'N 25.4'N 25.7'N 27.1'N	PC PC PC PC PC PC	10 10 10 10 10	085 067 083 055 015	28 32 25 30	8-12 8-12 7-10	1111	/	4.5 44	1015.0	48	4:2
10 8 W W W W W W W W W W W W W W W W W W	PC PC PC PC PC PC	10 10 10 10	085 067 083 055 015	32 25 30	8-12'	1 1		44	`		
1.9 W 1.2 W 1.5 W 1.5.7 W 12.5 W	PC PC PC PC PC	10 10 10	083 055 015	25 30	7-10				1016,0	4,8	30
18 N 15 W 18.7 W 12.5 W 12.5 W 12.7 M 25.5 W 12.7 M 24.5 N 25.0 W 142.5 N 142.5 N 142.5 N 142.5 N	PC PC PC	10 10 10	083 055 015	25 30	, 0	1					
18.7 × 5 * 27.1 × 12.9 'N 25.5 'W 12.10'N 12.10'N 12.10'N 12.10'N 12.10'N 12.10'N 12.10'N 12.10'N	PC PC PC	10 10	055 015	30	, 0			4.5	1059	4.2	20
5 27.1 W 12.5 N 25.5 W 12.4 N 31.0 W 12.5 N 12.5 N 12.5 N 12.5 N 12.5 N 12.5 N	PC PC	j0 16	015		1 5			4.6	1015.8	3.8	و) ۱۰
12-5 'N 25.5 'W 12,4'M 31.0'W 142.5'M 142.5'M 125.0'W 13.2'N 13.2'N	P.C PC	16		,	6-7	/		4.9	1015.8	4,4	2.4
12,7'N 31.0'W '42.5'N '25,0'W '3.2'N	PC	1		23	4-8			4.6	1016.8	4.0	1.8
42.517 25.01W 43.21V 25.71V		11.0	065	18	2-4	045	6-8	4.8	1617.0	4.0	2:8
13.2 N	Y ( .	08		18	2-4	150	6-8	40	1017.9	3.0	1.6
	P.C.	10	067	15_	3-5	060	6-8	4.6	1017-8	5.5	3-5
52,2/N	Pr	10	063		3-5	045	6-8	4.6	10.01	1.2	0.8
04.2- 20	PC	10	000	12	3-5	060	6-8	4.4	1018.1	4.0	6.0
59.6'N	Pr	10	045	2.5	3-4	055	6-8	4.5	1018.0	5.0	2.5
35.37 W	PC	10	046		7-3	155	6-8	4.5	1017.0	4,0	2.0
37.9 N	<del>- '</del>	1	1	<del>┤</del> ╌╃╌╉╌	2.3	070	4-5	4.9	1016.7	3.1	3.1
スス・フル		1	$T^{-}$			<u> </u>	4.5	5.0	1015.9	3.5	1.2
33.2 N					I _	i	5		1015.0	7.2	Sil
					1		-		1014.5	4.1	1.8
37 + 10		<del>- '-</del>	+	<del></del>		055	6-7		1014.0	3.9	2.c
P4 2 /	Dr							Sil	T -		2.5
47.7 0	8.		1.	115		-	<del>-</del>	4.5			7.2
-43.6W						-	-		1, ,		7.1
os, / ¾ ,						070	5-6	<del></del>			0.7
438W	1	11.					_1	-			
	35.9 N 35.5 N 35.5 N 35.7 N 36.7 N 36	37.9 PC 35.6 W PC 37.7 W PC 37	33.9 PC 10 33.9 W PC 12 33.2 W PC 10 33.2 W PC 10 32.5 N PC 38 35.5 N PC 8	73.9 PC 10 068 33.9 PC 12 000 33.2 PC 10 030 33.2 PC 8 028	73.9 PC 10 068 10 33.9 PC 12 000 10 33.2 PC 10 030 12 33.2 PC 10 030 12 33.2 PC 10 030 11 33.2 PC 10 030 11 33.2 PC 10 030 11 33.2 PC 10 035 18 33.2 PC 10 035 13 33.2 PC 8 028 13	33.9 PC 10 068 10 2.3 33.2 PC 12 000 10 2.3 33.2 PC 10 030 12 2-3 47.8 PC 10 030 11 3 47.8 PC 10 025 18 4-6 17.7 PC 10 030 13 4-6 17.7 PC 10 030 13 4-6 17.7 PC 3 005 21 34 17.7 PC 8 028 13 7.3	73.9 PC 10 068 10 2.3 0.70  33.9 PC 12 000 10 2.3 0.55  33.2 PC 10 030 12 2-3 020  17.5 PC 10 030 11 3  17.5 PC 10 025 18 4-6 055  - N PC 10 030 13 4-6 060  17.3 PC 8 028 13 7.3 -	33.9% PC 10 068 10 2.3 070 4.5 33.9% PC 12 000 10 2.3 055 4.5 33.2% PC 10 030 12 2-3 020 5 37.5% PC 10 030 11 3 37.5% PC 10 025 18 4-6 055 6-7 37.5% PC 10 030 13 4-6 060 6-7 37.5% PC 8 028 13 7.3	33.9% PC 10 068 10 2.3 070 4.5 4.9  33.27% PC 12 000 10 2.3 055 4.5 5.0  33.27% PC 10 030 12 2-3 020 5 5.0  47.8 D PC 10 030 11 3 5.1  47.8 D PC 10 025 18 4.6 055 6-7 5.0  - N PC 10 030 13 4-6 060 6-7 5.1  13.2 N PC 8 028 13 7.3 4.4	33.9 PC 10 068 10 2.3 070 4-5 4.9 1016.7  33.9 PC 12 000 10 2.3 055 4.5 5.0 1015.9  33.2 PC 10 030 12 2-3 020 5 5.0 1015.0  33.2 PC 10 030 11 3 - 5.1 1014.5  34.8 PC 10 025 18 4-6 055 6-7 5.0 1014.0  - N PC 10 030 13 4-6 060 6-7 5.1 1014.0  - N PC 10 030 13 4-6 060 6-7 5.1 1014.0  - N PC 8 005 21 34 4.5 1613.6  35.5 PC 8 028 13 7.3 4.4 1013.0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

AA	SHIP					DAY		N SHEE		TIME ZO	NE	
	11LLER FREE	MAN			٠	MOND	ΑY	IOMA	203	+9		
	POSITION	PRESENT	<u>}</u>		D D	> <u>+</u>	SWELL	WAVES	ER.	VEL	TEMPER	ATURE
мЕ	(Lat. and Long.)	WEATHER	VISIBILITY (N.M.)	DIR. (True)	SPEED (Kts.)	SEA WAVE HEIGHT (Ft.)	DIR. (True)	HEIGHT (Ft.)	SEA WATER TEMP.	SEA LEVEL PRESSURE (mb)	DRY BULB	WET BULB
01	33" 57.2 N 162" 52.2 W	PC	10	025	20	3-4	040	4-5	4.5	1012-1	1.6	1.1
)2	53°446N	PC	10	630	15	3-4	/	/	4.5	10111	1.2	6.9
03	53 35 9 23	PC	10	025	12	2-3	/		4.8	1010.1	2.0	1.3
04	53,41,0 N	PC	10	040		2~3	030	4-6	4,5	1009.0	24	1.0
05	53,51,9 N 108,00,5 W	9C	10	026	13	4-6	-	~	4.8	1008.0	2.0	503
06	52°554 N 168-00.8 W	PC	10	035	13_	4-6		/	4.5	(008.0	2.4	-0.3
07	541538 N 168.09.2 W	PC	10	035	16	4-6		/	4.7	1007.0	2.9	0.5
08	53°52.4'N	PC	10	038	14	4-5		/	4.6	Ocho	2.8	0.1
09	53912.7'N 168°0"(11'W	PC	10	630	70	4	040	5	4,7	1005.0	2.8	0.7
10	53°35.2'N	PC	10	047	14	4-6	350	2-4	4.8	1004.0		9.3
11	53°35.11N	PC	08	055	15	4-6	350	2-4	4.7	1003.3	T	1.0
12	53' 37.2'2 168'09.9'W	PC	08	095	12	2.3	020	31	4.8	602.5	3.5	2.0
13	53° 34.8° in	PC	90	060	12	2-3	045	3-4	4.9	1001.3	6.9	4.9
14	53°39.1'N	PC	10	064	13	2-3	040	4-6	14.9	1001.1	3.0	0.2
15	53548.6M	PC	ميا	049	13	3-4	035	4-6	4.7	1000.6	-	0.1
16	179541M	PC	10	078	24	3-4	040	4-6	4.6	1001.3		1.4
17	168° 47.4'N 168° 261'W	PC	10	070	27	3-8			4.7	999.9	1	1.9
18	11.8° 21:00 W	PC	10	070	22	3	065	5-6	4.9	9995	$\overline{}$	2.3
19	165° 27.8 W	PC	10	070	20	3	064	5-6	5.1	999,6	3.6	_
20	53° 18.0 N	PC	12	075	19	3-6	065	5-6	5.1	9988	23	1,3
21	53.35.7 N	PC	10	074	18	3-5	045	5-8	4.8	999.5	3.0	1.7
22	53041.4 2	PC	8	051	26	4-5	065	8-10	4.6	1000.1	5.2	3.1
23	33,33,40	PC	8	057	14	45	065	2-10	4.4	1000 0		7.1
24	168° 42.9 W	PC	1	060	27	8-10	/		4.8	199.7	3.3	2.1
REM/	RKS											
												<u> </u>

## DECK LOG - WEATHER OBSERVATION SHEET

	SHIP					DAY		DATE		TIME ZO	NE	
	MILLER FRE	EMAN				TUESI	DAY	lima	R03	+9		
		,										
E	POSITION (Lat. and Long.)	PRESENT WEATHER	LITY	WIN	D	VAVE SHT	SWELL	WAVES	WATER EMP.	SEA LEVEL PRESSIRE (mb)	TEMPER	RATURE
			VISIBILITY (N.M.)	DIR. (True)	SPEED (Kts.)	SEA WAVE HEIGHT (Ft.)	DIR. (True)	HEIGHT (F1.)	SEA W	SEA L PRES	DRY BULB	WE1
,	53318.7 X	CL	8	040	22	8-10	/	/	5.1	199.3	2.7	2 7
2	53010.3 V	Ci	8	061	30	8-10		/		998.0	3.2	2.7
3	1 1 1 3 N	U	8	055	24	10-12	/		5.1	778.2	3.0	21
4	5827, 3 N	CL	5	310	30	10-15			45	998.1	3.3	25
5	53 33, 5 N	دلہ	5	051	34	12-16	-		4.1	998,5	3,2	2.4
6	5 = 31.8 N 168°59.9 W	CL	7	040	28	12-15	/	/	4.2	999.8	3.7	2.8
7	53.205 N 168.59.7 W	CL	6.7	047	32	12-15	1	/	4.8	978.2	37	2.9
8	16059.3.M	CL	7	030	36	12-15	/	/	5.9	78.1	38	3.
9	11.2 PM	CL	7	040	28	12-15	/	/	5.1	997.5	3-9	3-7
0	53,04,4 N	ci	フ	045	37	12-15			5.0	4965	3,8	3.2
1	19.03.3 W	CL-	フ	038	34	14-18			5.0	9921	37	33
2	69 08-0	CL	7	045	22	15-18	055		4.8	9990	7.6	3.2
3	53 16.9 2	CL	06	065	18	15-18	045		4.9	999.1	6.0	\$30
4	53.24.6 N	(1	06	0/20	30	10-20	1	/	4.4	499.3	4.5	3.7
5	53°29.3'N	PC	08	055	27	10-20	/		4.3	1000,6	4.5	1
6	50° 20.2 N	CI	08	075	33	10-20	_		43	999.7	5.0	3.9
17	53010. EN	CL	06	039	25	10.20	_	_	4.7	999.0	4.9	4.2
8	53'00.3.~	CL	05	045	22	10-15			5.1	999.0	5.1	4.8
19	169. 16.7-w	C.L.	<i>a</i> 5	070	30	10-15			5./.	999.2	5.9	4.9
20	57,00,0 N	CI	05	Old	26	10-15	/	1/	4.9	10000	62	5.2
21	53,068 N	CI	CKC	050	20	8-12	1	1	48	1000	5.0	3.8
22	5291331 N	cl.	06	1.43		10-15	<u>'</u> -		4.7	1001.	16.6	5.5
23	53° 73'6 N	CEPL	08	068	17	14-20	, –	-	4.6	1001.8	4.8	3.7
24	52° 24.3 N	PC	10	060	19	35	040	B-10	4.3	1007.	04.7	3.7

MA		CODIL	77	10.1
nu	MM	FÖRM	//	-134

NOAA FORM 77-13D (3-76)

U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

<u></u>	DECK LOG - WEATHER OBSERVATION SHEET													
NOAA	SHIP					DAY		DATE		TIME ZO	DNE			
	MILLER FO	LEEMAN			<del></del>	WEDNE	SDAY	12114	ROB	+9	}	E		
TIME	POSITION (Let. and Long.)	PRESENT WEATHER	VISIBILITY (N.M.)	W	ND	SEA WAVE HEIGHT	SWELL	WAVES	WATER EMP.	SEA LEVEL PRESSURE (mb)	TEMPE	RATURE OC		
	52° 4 7 8 1/4		V ISI	DIR. (True)	SPEED (Kts.)	SEA HEI	DIR. (True)	HEIGHT ( <i>Fl.</i> )	SEA W	SEA L PRES	DRY	WET		
01	164:33.5 W	PC	10	040	20	3-5	050	8-10	4.8	1,800	5.4	4.6		
02	63°10,47V 165°33,4'4/ 83 038 N	PC	10	030	18	35	050	8-10	4.9	1003.0	4.9	4.5		
03	169 356 W	CL	10	048	18	4-6	340	6-8	4.5	1007.0	5.3	4.3		
04	121.41.8 W	CL	10	844	14	4-6	340	6-8	50	1003,0	4.8	38		
05	53,21 · 1 N 14A,42:0 W	CL	10	038	16	4-6	-	740	4.9	03,0	47	37		
06	53'29.4 K 169'12.9 W	CL	10	040	21	6-10	/	/	4.6	1004.1	4.3	3 3		
07	169 50.3 W 53 65 6 W	CL	8	<b>6</b> 30	16	6-8	1	/	4.0	1004.3	5.3	4.2		
08	119850,3W	CL	8	040	20	6-7	050	7-10	4.9	1003.4	5,0	3.6		
09	169.58.6 d 53.13.3 N	CL	8	040	20	5-7	650	6-8	5.3	1004.0	5.3	42		
10	199.58 B W	ا	8	039	16	4-6	050	6-8	4,9	1004.5	4,5	40		
11	169.58.7 W	CL	8	045	07	2-4	040	6-8	4.5	1005,4	3.6	2.3		
12	167 513 w	CL	08	010	16	2-3	040	6-8	4.4	1005.9	50	4.0		
	169 44.3	CL	୦୫	020	16	2-3	045	6-8	4.9	1005.1	4.9	3. 2		
14	53.06.1 N 169.34.8 W	4	08	028	18	3-5	Y45	le-8	53	1004.5	5.0	3.0		
15	169,99.2	CL	10	015	17	6-8	335	2-4	5.0	1004.4	4.1	2,2		
16	53°05.1 N 168.06 14 W 53°08.7 N	CL	03	009	18	5.6	045	4-6	5.1	1003.9	4.1	2.2		
17	168° 21 2 W	CL	30	012	70.	3-4	305	4-6	4.9		6.0	4.2		
18	52° 58.7° w	CL	08	350	18	273	040	4-6	5.1	1002.5	3.5	1.6		
19	52°58.8 20 169°13.9°W	CL	08	330	22	2-3	065	6	4 7 7		3.0	1.5		
20	53° 04.4'N	CL	10	005	27	3	045	8		1001.2		2.1		
21	23° 66' Z /V	CL	10	040	24	6-8	040	8			T	2.2		
	191,00 to to 1		0ළි	034	25	5-6	_	_		1001.5		1.8		
23	53.03.5(4	- 1	- 1	027	26+	چ				1000.9		0.6		
	57 05 N 64 10 S W	CL	08	025	27	8-10	-		5.2	1001.1	3.5	2.0		
EMAR	KS													
12310	GUSTS TO 32	, kds.												
		,												
	<u></u>													
	•													

SUPERSEDES NOAA FORM 77-13D (7-72). EXISTING STOCK

## DECK LOG - WEATHER OBSERVATION SHEET

NOAA	SHIP					DAY		DATE		TIME ZO	NE	12.4
								13 MAG		+9		į
	MILLER FR	EEMAN		<del> </del>	<del></del>	THURS	DAY	15 , 141	- 03			
						1			ůr.			
TIME	POSITION (Lat. and Long.)	PRESENT WEATHER	ĘŞ.	WIN	ם	YAVE SHT	SWELL	WAVES .	WATER EMP.	EVE	TEMPER 0	C
			VISIBILITY (N.M.)	DIR. (True)	SPEED (Kts.)	SEA WAVE HEIGHT (F1.)	DIR. (True)	HEIGHT (Ft.)	SEA W.	SEA LEVEL PRESSIIRE (mb)	DRY BULB	WET BULE
01	53°06.9 K	CL	lo	015	31	8-10			4.9	1001.3	2.8	1.2
02	52°56.7 W	(L	10	019	3.5	8-10			5.1	box.2	7.4	14
03	52 58.2 N 164 18.4 W	Ü	10	020	26	10-14	/		2-1	10001	2.9	4.4
04	52°57.612	CL	io	022	28	10-14		-	5.0	1000.2	2.0	1.2
05	52154.7 N 169.2011 W	CL	10	اهاه	30	10-14			5.2	1000.5	113	0.7
06	52.54 0 N	cı	10	025	28.	14-18		1	5.1	999.6	0.5	-0.7
07	167 21.0 W	CL	8'	005	30	14-10	/	_	4.9	999.8	0.8	-1.0
ÚS	13°C4 4'N	CL	8	635	2.1	15-18			4.9	1000.0	3.1	1,3
09	53 06.6 W	U	10	011	28	15.18		/	4.8	1000.0	. 3	-1.7
10	53,01.7 N 164,12,5 W	ch	10	007	23	15-18		/	4,9	1000.0	0,2	-0.9
11	167, 17, 1 N	CL	10	000	27	15-20				999.8	0.0	4
12	52° 53.8 ~	CL	0//	005	24	15-20			5.3	io∞.∂	2-5	1.7
13	5247.6 -	<u> </u>	04	015	26	12-15			5.1	999.9	3.7	2.0
14	52 46.8 N	01	06	025	08	1-2	/	/	51	1000.0	3.8	2.2
15	32.47.7	CL	06	020	18	1-3		/	5.2	10003	10	0.0
16	52°47.4 N	PC	08		\$ 25	1.3	_	_	5.1	1030.1	0.6	0.0
17	52°47.3 N	ر ی	06	372	07	1.3		_	5.1	1000.0	7.9	0.0
18	52 69-4	66	03	000	10	2-3			5.2	1000.5	1.5	5
19	169469	CL	03	325	05	2-3				1001.0	0.5	-1.0
20	32.46.7 N	CL	01	040	10	2-3	/	/	5.1	1000.8	5	-2.0
21	169.46.6 W	CL	03	OID	10	2-3	1	/	5.1	1001.0	-1.5	-3.17
22	52°45.7N	CL	06	006	24	4-5	_		4.9	1000.6	-2.0	-3.0
23	57043.2 N	26	4	319	14	2-3	_	-	4.9	1000-8	-0.6	-1.2
24	169 +6.9 W	<del>4+</del> S	4	000	12	2-3	/	/	5,1	1000.6		-0 /
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	DECK LOG - WEATHER OBSERVATION SHEET													
NOAA	SHIP	<del></del>				DAY		DATE		TIME ZO	NE			
M	ILLER FR	EE AA A - 1				FRIT	)AV	14 MA	kR02	+9				
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TIME	POSITION (Lat. and Long.)	PRESENT WEATHER	۲۲. ب	WIN	D	AVE HT	SWELL	WAVES	WATER EMP.	IRE	TEMPER 0	ATURE		
		WEATHER	VISIBILITY (N.M.)	DIR. (True)	SPEED (Kta.)	SEA WAVE HEIGHT (F1.)	DIR. (True)	HEIGHT	SEA WA TEMI	SEA LEVEL PRESSURE (mb)	DRY BULB	WET BULB		
01	52°47.0 169°47.3 W	S	<١	000	15	2-3	_	/	5.0	0.0001	-2.1	-2.8		
02	25-46.8 W	5	5	010	30	2-3		/	4,9	1000.0		-1.8		
03	57046.7'N	2	6	350	20	2-3		/	4.5	799.2	2	-1,3		
01	52.46.4 N	_ا_ي	10	003	30	5-7			4.5	999,-	-1.2			
05	52.46, 0 N	CC-	10	005	34	4-7			4.9	999.6	-1.4	-2.2		
06	52°46.5 AC	3/80	4-6	355	29	5.7		/	5.1	999.0	-1.2	-1.4		
07	169°38.3 W	CL	6	3 <i>5</i> 5	25	6-8		/	5,1	999.9	-1.0	- 1.2		
08	52.45.1 N 169.45.5 W	3/80	6	358	20	6-8			5.0	999.1	<b>6.2</b>	-0.8		
09	52.46.3'N	5/1C	6	240	25	6-8		_	5.0	499.0	0.3	-1-0		
10	52,441 N	حات	0	348	20	2~5	050	8-10	5.1	1001.2	-43	-21		
11	169.24.6 W	را	7	317	32	12-15	~	-	5.0	999.1	70.3	-1.3		
12	52°43.1°~ 169°14.3°~	PC	06	305	26	5-6			5.0	999.0	0	7.0		
13	C20 48.2 00	PC	06	325	36	6-7			5.1	947.9	-1.0	<b>~</b> 2.0		
14	52.53.2 N 168.04 9 W 168.38.9 W	Po /CL	00	327	39	1007	/	/	5.0	997	7.5	-1.5		
15	3257.0 N	PC	06	321	43	10-7	1	//	49	9962	1.0	21		
16	164/18'2 M	PC	06	324	37	6.7		-	5.1	996.2	1.5	-2.0		
17	168 DG.5W	PC	06	322	37	4.5	_	-	5.0	977.4	-1.5	-2.0		
18	537.52.9-	PC	06	340	38	56			5.0	9950	-1.5	-2.0		
19	167.3000	CL	02	320	30	5-6			4.6	995,5	٥_2	-5.5		
20	1 10 7 1 les les 14	DCL	04	323	36	5-7	/	/	4.8	9950	-10	-20		
21	53.24 4 N 166.59.7 W	SW/F	07_	330	32	4-7			48	995.0	-1.5	-3.0		
22	58027.3N	PC	06	340	16	4-5		-	4.8	995.0	-2.4	-4.0		
23	53°34.10 106°286W	CL	04	319	27	5-6	-	-	4.7	994.7	-2.3	-35		
24	166° 17.3 W	CL	<1	330	32	4-5	/	/	4.9	9950	-3.1	-3.9		
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