NOAA	SHIP		-			DAY		DATE		TIME ZON	Έ	
		774444		15		TUBL	244	17FEL	398	19		
γı	MILLER FRE	FINITIA				170.000		<u> </u>		84		
	POSITION	PRESENT	È	WIN		» +	SWELL	WAVES	P. E.R.	EVEL	TEMPER	
TIME	(Lat. and Long.)	PRESENT 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	10									- 2		
02	≥		#3									
03		20										
04		· · · · · · · · · · · · · · · · · · ·								ļ		
05								<u> </u>		ļ	da .	2)
06	W)											
07						<u> </u>						
08			15				ļ		ļ. <u> </u>	-		
09						ļ	ļ			ļ		
10								<u> </u>		 		
11							ļ					
12	57°43.7'N 152°30.9'W	L	5	000	do					984.3	59	5.3
13							ļ					
14	(g) =:						<u> </u>	<u> </u>		 		
15		19	<u> </u>	<u> </u>	ļ				ļ	 		
16					ļ					-		
17	57° 43.5'N 182° 15.4 W	<u>L</u>	4	060	20	2	250			- 980.	5.5	5.8
18	57°39.71	CL	7	070	22	<u>Z</u>	250	10	4.9			5.61 5.Z
19	57º30.8'N 152°05.7'W	CL	7	068	25	2	210	8-10	T -	980		
20	57° 17 N	ĊL.	7	81	25	12	110				7.50	5.1
21	57°12 N	L	7	75	122	12	110	8-10			0.00	5
22	57°06 N	CL	7	80	23	2	110	8-10	-0	979.5	1	5.4
23	56.23 N 152.80 M 56.23.1 N	CL	17	171	126		110	8-10		979.		5.2
24	56° 53,1'N	L	7	080	20	4	110	10-1	2 5.6	979.	253	5. /
REM	ARKS MF-9	78-01-	TRA	WIT								
			9									
								. <u> </u>		€		
					 	_ 						
<u></u>	<u> </u>	-	<u> </u>			<u>.</u>						C)
										·		
												
1								VISTINGS	TOCK			

NOAA	SHIP			<i></i>		DAY		DATE		TIME ZO	NE	-		
M	ILLER FR	'EEMAN	e		25	WEON	250AY	18 FE	898	79				
						·								
TIME	POSITION (Lat. and Long.)	PRESENT WEATHER	, LITY	WIW	D V	AVE SHT	SWELL	WAVES	WATER EMP.	EVEL NIJRE	TEMPER 0	RATURE		
	(Lgr. and Long.)	"LATTICK	VISIBILITY (N.M.)	DIR. (True)	SPEED (Kts.)	SEA WAVE HEIGHT (Ft.)	DIR. (True)	HEIGHT (Fi.)	SEA W	SEA LEVEL PRESSIJRE (mb)	DRY BULB	WET BULB		
01	56-45.71N 163-31.6.W	4	6	030	22	4	110	810	5.0	978.3	5.0	4.8		
02	560 39.01N 1530 47.0'W	PC	6	055	וו	2-3	110	8-10	4.8	978.2	5.0	4.2		
03	560 38.21N 1540-10.71W	PC	6	069	12	2-3	110	4-6	4.4	978.8	5.4	51		
04	56 47.2'N 154°21.7'W	PC	6	058	12	Z-3	110	4-6	2.7	778.9	5.0	4.8		
05	56°55.9'N 154°40.3'W	PC	7	106	7	Z-3	100	4-6	2.8	779.2	5.0	4.8		
06	5704.5'N 154°47.9'W	PC	8	315	6	1-2	160	3-5	3.0	779.1	4.2	3.9		
07	57° 16.2' N 154.58.1' W	PC	9	044	15	1-2	00	3-5	53	9795	5.1	4.5		
08	57° 21.2 ' N 154° 49.0' W	80	10	<u>63</u> 0	23	2-4	010	6	5.9	979.8	6.1	5.2		
09	57 ° 24.8 ', N 154 49.0 L	PC	10	040	23	2-4	040	6	5,9	980.2	6.1	5.2		
10			MIS	Sud!	olive !	o cf	>					18		
11	154° 58.0' W	PC	10	050	24	4	050	6	6.0	980.5	6.9	5.8		
12	57° 36.8N 155° 05:3U	CL	10	055	20	4-6	-		6.0	981.6	7.2	5.4		
13	53° 38.9K	CL	10	060	<i>Z</i> 3	4-6	ii —		5.9	981.3	6.5	5.7		
14	155° 40.87	a	10	060	70	4-6			5.6	98/8	6.9	5.3		
15	57° 42'5N	CL	10	060	20	4-6	1	_	5./	981.6	7.2	5.8		
16	15.5 14.90	CL	10	060	26	6-8	\		500	981.5	6.2	5.5		
17 575 412.89 CL 10 060 26 68 50 981.5 6.8 5.5 = 18 575 41.5'N														
18 576 41.5°N CL 10 065 28 6-8 5.8 981.1 6.0 5.2														
19 57 38.8 N PCL 10 040 76 - 020 8-10 5.9 481.1 6.0 5.1														
20	37 36 1 N 155 M	PCL	10-	060	30	68	026	8-10	59	981.5	6.0	5. Z		
21	25. 38. W	CL,	10	055	37	w-8			5.9	4813	62	52		
22	83.32.9 W	PCL/L	10	060	24	6-8			5.9	980.9	601	5.2		
23	57:30.8 N 155:40.1 W	Pc	10	60	24	6-7	/		6.0	981.5	5.9	5.0		
24	实现处	C	10+	060	20	6		-	6.1	981.7	5.9	5.0		
REMARKS NF-98-01 UNE 8														
												10)		
_		-				<u> </u>								
		- · · · · · · · · · · · · · · · · · · ·												
						<u></u>				· · · · · · · · · · · · · · · · · · ·				
	······································													
								TING ST						

NOAA	SHIP	DEC	CK LO	G – WE	ATHER	R OBSE	RVATIO	ON SHE	ET :	TIME ZO)NE	
	MILLER FRE	mara) 626-24-	,					. 1004			
	THELTH	eman k		>	72	THUL	<u>s</u>	17/6	B/998	79	<u> </u>	
	Fig.	<u> </u>	>	T		T	T		T &	٦.,	TENDE	
TIME	POSITION (Lat. and Long.)	PRESENT WEATHER	VISIBILITY (N.M.)	WIN	1	WAVE 1GHT	SWELL	. WAVES	WATER EMP.	EVE SURE b)		RATURE C
		C-	VISIE	DIR. (True)	SPEED (Kts.)	SEA V HEI	DIR. (True)	HEIGHT (Ft.)	SEA TE	SEA LEVEL PRESSURE (mb)	DRY BULB	WET BULB
01	57: 29.7/N ッグザー・14.0 W 57: 25.6 N	C	104	060	15	6		_	5,7	981.4	6.0	4.9
02	54" 50.6" W	<u></u>	104	045	24	6_			5.9	9815	5.8	4.6
03	576 15,6'N 155" ULTIN	<u> </u>	10+	050	18	6			5.3	931.1	5.8	41.6
04	57°05 1' N 155°12 8' W 5634-3'N	C	10+	045	14	4-6			5.1	980.1	5.5	44
05	155°23 3'W	C	104	045	10	4-6			5.4	979.1	5.0	4.0
	56:12 9/N 155° 55 9/W	<u></u>	10+	0.0	10	4-6.			5.2	978.8	5.2	4.1
07	56°32.2'W 159°46,5'W 56°22.N 155°57.W	CL	9	070	20	8			55	978	5.0	39
	155° 57 W 66 10.5' N	CL	9	sw0	22_	5	80	6	5.3	972	4.5	3,8
09	156 09.8' W	CL	10	060	20	5	080	10	5.1	975.1	4.8	3-9
10	156°09.8' W >6°57N 156°22W 56°574N	CL	10	060	20	5-	080	112	5.2	975.0	5.0	4.3
	156° 12.3' []	CL	16	060	16	6	080	10	5.5	974.7	5.0	4.2
12	15609.7 W	R	10	040	19	6	080	10	5,4	974.2	4.8	4.12
13	55" 56'L N	RW	10	070	14	3	080	10	5.5	973.2	4.4	3.4
14	550 54.6'N 156' 28.4'W	PC	8	068	16	3	080	10	5.2	973.2	5.0	5.7
- 1	55° 50.7' N 55° 50.7' N	PL	10	070	15	3	080	10	5.2	972.8	5.0	ح.َح
16	157°08.8 W 55°48.8'N	CL	9	054	19	2-3	०पॅड्र र ००	8-10	4.8	972.	7.0	5.5
17	15731.7W	CL	9	055	101	2-3	100	8-10	4.6	7719	70	5.5
10	55'47.4'N 157°44.5W	CLIR	10	045	20	2	100	8	4.7	9719	6.5	5.0
19	55°45.5'N 158°W.1 W/	CL/12	0	O45'	19	2	090	8	4.3	971.9	6.0	5.0
20	24, g m 22, 24, m 22, 24, m 22, 25, m 22, 41, N		X	039	15	3	090	8	4.3	771.2	6.0	510
21	25,24 m	R	8	027	24	3	090	8	4.2	772.3	5.5	4.8
1.	59° (2 W	_ R	8	036	17	2	090	8	3.5	173.1	$C \mathcal{D}$	4.1
	55"33N 1590 77W	R	8	034	9	3	090	8	3.1	973.5	5.0	4.0
	590,09'W	R	8	035	10	3	090	8	3.1	973.4	5.0	4. 1
REMAR	M.	F-98-0	/	<u> </u>					20			
							· • • • • • • • • • • • • • • • • • • •		- 1			
						1						
							<u></u>					13
	=								·			
										91		

		DEC	K LO	G – WE	ATHER	OBSER	OITAVS	N SHEE	ΞT						
NOAA	SHIP					DAY		DATE	iii	TIME ZO	NE				
N	ILLER FR	EFMAN	, F	7 22	3	FRID	AY	20 FE	B 98	79					
TIME	POSITION (Lat. and Long.)	PRESENT WEATHER	LITY (.)	WIN	ID	AVE SHT	SWELL	WAVES	WATER OC	EVEL URE		RATURE OC			
==			VISIBILITY (N.M.)	DIR.	SPEED (Kis.)	SEA WAVE HEIGHT (Ft.)	DIR. (True)	HEIGHT (Ft.)	SEA TE	SEA LEVE PRESSURE (mb)	DRY BULB	WET			
01	160° 14.1°W	R	8	045	/3	3	090	8	9745	974.5	4.5	3.3			
02	162° 33.0'W	B	6	057	12	3	090	6	2.9	975.2	4.6	3.8			
03	550 24,000 160'33,2'W		8	085	11	2	090	4	2.6	975.4	4.2	3.3			
04	161°08.0W	1_	છ	334	07	72			2.4	9742	3.9	3.0			
05	55°16.6'N 161°20.7W	12	8	340	08	2		4	2.4	974.6	3.2	7.3			
06	161,24,2,17 101,24,255	4	8+	∞	15	2		4	2.2	976.1	3,	2.			
07	55°11.0.N 161° 42.4W	PC .	9	007	09	2			1.8	776.9	7.2	1.8			
-Bgq	55010,9'N 141-40.1'W	PC	Į D	020	16	1-2			1.8	974.8	1.3	0.9			
ρφ															
10	550 10.9' N 161° 41.1' NI	PC	10	020	10	1	/		1.8	477.0	1.4	1.0			
- 11	~ · · · · · · · · · · · · · · · · · · ·	14.0													
12	55° 11.0 N 16.10 41.16 W	PC	5-10	<i>3</i> 50	08	10			1.9	9779	1.2	0.8			
13	55- 10-2 N 1610 40.6 U	PC, F	3.10	0/0	08	j			1.8	778.0	0.0	-0.1			
14	55 10.8N	PC, F	6-10	000	10	1			19	778.1	1.5	0.2			
15	55: 11:3 N 161: 41:5 N	PC	6-10	020	08				1.9	977.6	1.6	0.9			
16	55° 11.4 N 161° 42.2 W	PC	10	000	10	1			1.9	977.8	1.2	0.8			
17	55° 10.6'N	PC	10	348	12	/			1.9	977.9	2.0	1.1			
18	55 10 99 1														
19	19 10 10 10 10 10 10 10 10 10 10 10 10 10														
20	161417 W	PC	10	350	10	/			1.9	977.8	1.9	0.9			
21	161.22 M	120	10	346	9	ĺ			1.6	978	10	1.4			
22	162°04 W	PC_	10	214	17				19-	976.8	3	2			
23	16224W 54"51.01N	PC	10	325	21				1.7	978.7	2.8	1.9			
24	162040.4'N	PC	10	070	16	2.3			1.7	978.9	3.4	2.1			
REMAR	MF	1801		· · · · · · · · · · · · · · · · · · ·	***										
07	00 -1900	OPS #	s 50	JTH 6	F VC	OLNO	1 15				- · · · · · · · · · · · · · · · · · · ·				
	0			<u> </u>		··· ,									
	AULOF BAY	CRAB 1	(M	M6 1	e(over	W A	TEMP	<u>D.</u>							
						·									
										<u></u>					
												- 3			

R

MILLER FREEMAN R223 EATMAN 21FE8 98 +9 MILLER FREEMAN R223 EATMAN 25 EATMAN				DEC		<i>, –</i> ,, ,	AIIIEN		TATIO	N 2HFF				
POSITION PRESENT	NÖÄA	SHIP	•			•		DAY		DATE		TIME ZO	NE	
1	M	ILLER	FRE	EMAN	R:	223		5ATU	RBAY	ZIFE	398	+9	}	
1									···· /					
1	TIME		100	PRESENT WEATHER	LITY	WIN	D	AVE SHT	SWELL	WAVES	ATER	EVEL		
12 - 23 - 5		1 2011			VISIB!			SEA W HEIG			SEA W	SEA L PRESS		
3	01	162063	5'W	PC	10	350	18	3	200	6	2.2	979.2	2.9	2.0
3	02	540 30.	3 N	5W_	8	005	8	3	200	8	1.7	9795	3.1	2.4
	03	1130 73	212	30	8	095	11	3	200	8	2.1	979.0	2.5	2.1
3	04	54°30.	6 K	PC	8		20		$z \infty$	8	[.8	979.	3.0	1.8
3	05	54°27.	577	CL	10+	310	Ñ	3	200	8	2.1	7715	2.7	
Store Stor	06	1640 10	4/U	PC	104	300	18	3		8	2.8	779.5	3.0	1.8
3 164°57 W CL 10 186 25 3 305 10 2.0 481 2.1 1.4 2 144°57 W CL 10 316 25 3 305 10 2.2 9\$1.5 1.4 1.1 2 144°57 Y 10 5 4 320 20 4 300 10 2.2 9\$1.5 1.4 1.1 3 145°04.3 W CL 10 316 25 6 260 12 3.2 9\$7.9 2.1 2.0 4 150°15 W SW 10 344 16 6 260 (22 3.5 993.5 2.0 20 2 155°15 W SW 10 344 16 6 270 10 3.4 984.9 1.2 1.1 3 155°21 W CL 510 300 20 4 270 8 3.4 985.5 2.1 1.6 3 155°21 W CL 510 300 20 4 270 8 3.3 7872 1.2 0.4 3 155°31 W SW 10 350 20 4 270 8 3.3 7872 1.2 0.4 3 155°31 W SW 10 350 20 4 270 8 3.3 7872 1.2 0.4 3 155°31 W SW 10 350 20 4 270 8 3.3 7873 1.5 0.0 3 155°530 W S 5-10 350 20 4 270 8 3.1 9810 3.5 9912 -0.5 -1.3 3 155°530 W S 25 340 CL 5 340 -0 4 250 8 3.4 983.6 -1.0 1.6 3 155°530 W CL 10 330 20 4 250 8 3.4 983.6 -1.0 1.6 3 155°530 W CL 10 330 18 4 250 8-10 3.4 983.6 -1.0 1.6 3 156°02 W CL 10 370 15 3-4 250 8-10 3.4 983.6 -1.0 1.6 3 156°02 W CL 10 370 15 3-4 250 8-10 3.4 985.1 -7 -1.3 3 156°02 W CL 10 370 15 3-4 250 8-10 3.4 985.1 -7 -1.3 3 156°02 W CL 10 370 15 3-4 250 8-10 3.4 985.1 -7 -1.3 3 156°02 W CL 10 370 15 3-4 250 8-10 3.4 985.1 -7 -1.3 3 156°02 W CL 10 370 15 3-4 250 8-10 3.9 985.1 -7 -1.3 3 156°02 W CL 10 370 15 3-4 250 8-10 3.9 985.1 -7 -1.3 3 156°02 W CL 10 370 15 3-4 250 8-10 3.9 985.1 -7 -1.3 3 156°02 W CL 10 370 15 3-4 250 8-10 3.9 985.1 -7 -7.3 3 156°02 W CL 10 370 15 3-4 250 8-10 3.9 985.1 -7 -7.3 3 156°02 W CL 10 370 17 3 250 6-8 3.3 980.2 -0.8	07	C4021.	$\Gamma \nabla \Gamma$	3	25	795	25	3		\mathcal{E}	20	9801	2.2	1,5
THE STATE OF THE S	08	54241	V W	CL	10	286	25	3	305	iD	λ.0	481	2.1	1.4
2 54° 16.2° W CL 10 3(9 25 6 260 12 3.2 937.9 2.1 2.0 1 15.0° W 50 10 344 16 6 260 12 3.2 937.9 2.1 2.0 20 1 15.0° W 50 10 344 16 6 260 12 3.5 993.5 2.0 20 20 1 15.0° W 50 10 330 15 4 270 8 3.4 989.9 1.2 1.1 6 1 15.0° W CL 5.0° 300 20 4 270 8 3.4 985.5 2.1 1.6 1 15.0° W 5 2.5° W 5 2.0° W 5 2.5° W 5	09	164°59,5		کے	4	320	20	4	300	ID	2.2	981.5	<i>1.</i> 4	1. [
2 84° 214	10	540 26.2	ጻ′ <i>ነ</i> ነ !	CL	10	319	25	6	260	12	3.2	982.9	2.1	2.0
2 84° 214	11	145 10 h	,	SW	10	344	16	(a	260	12	3-5	993.5	2.0	20
1 165 165 165 165 165 165 165 165 165 16	12	1850 2	76N 5.3U	S	4-6	340	14	6	270	10	3.4	984.9	1.2	11
1 15: 45:40 CL 5-10 300 20 4 270 8 3.3 7872 1.2 C4 5 15: 45:40 CL 5-10 350 20 4 270 8-10 3.3 987.3 1.5 0.8 5 15: 53:00 S 2.5 371 20 LL 250 10 3.1 98:10.8 -0.2 5 15: 53:00 CL 5 340 20 4 250 8 3.4 992.1 -0.5 -1.3 5 15: 53:00 CL 10 336 20 4 250 8-10 3.4 993.6 -1.0 -1.6 5 16: 58:30 CL 10 330 18 4 250 8-10 3.3 994.7 0.1 -0.7 10: 58:28:30 CL 10 330 18 4 250 8-10 3.3 994.7 0.1 -0.7 10: 58:38:38 CL 10 340 15 3-4 250 870 3.4 995.17 -1.3 10: 58:38:38 CL 10 340 16 3-4 250 8 3.4 995.17 -1.3 10: 58:38:38 CL 10 340 16 3-4 250 8 3.5 995.9 0.3 -0.2 10: 58:38:38 CL 10 370 14 3 250 6-8 3.5 995.9 0.3 -0.2 10: 58:38:38 CL 10 320 9 3 250 6-8 3.3 996.2 -0.8 -0.0	13	1650 1	1.61		6.10	330	15	4	270	8		985.5	2./	1.6
5 1 1 1 2 1 1 2 2 2 2 4 270 8-10 3 3 487.3 1.5 0.8 3 1 1 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	14	165: 4	546			<i>30</i> 0	20	4	270	8	3.3	9872	1.2	04
5 54 7 10 5 25 30 20 4 250 8 3.4 992.1 -0.5 -1.3 54 28.5 CL 10 330 20 4 250 8-10 3.4 994.7 0.1 -0.7 10 36 08.4 W CL 10 330 18 4 250 8-10 3.3 994.7 0.1 -0.7 10 08.5 994.7 0.1 -0.7 10 08.5 994.7 0.1 -0.7 10 08.7 W CL 10 340 15 3-4 250 8-10 3.4 994.7 0.5 -0.4 10 08.7 W CL 10 340 15 3-4 250 8-10 3.4 994.7 0.5 -0.4 10 08.7 W CL 10 340 16 3-4 250 8 3.4 995.1 7 -1.3 10 08.7 W CL 10 340 16 3-4 250 8 3.4 995.1 7 -1.3 10 08.7 W CL 10 340 16 3-4 250 8 3.5 995.9 0.3 -0.2 10 08.7 W CL 10 340 19 3 250 6-8 3.5 995.9 0.3 -0.2 10 08.7 W CL 10 340 19 3 250 6-8 3.5 995.9 0.3 -0.2 10 08.7 W CL 10 320 9 3 250 6-8 3.3 996.2 -0.8 -0.0	15	5402	6.61A	ے	5-10	3,50		4		8-10	3.3	987.3	1.5	0,8
1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	16	54 31	7017	\$	2.5	371	20	4-1	250	10	34	9891	0,8	l .
1036 56.3 W CL 10 330 ZO 4 Z50 8-10 3.4 993.6 -1.0 -1.6 166 02.4 W CL 10 340 15 3-4 Z50 8-10 3.3 994.7 0.1 -0.7 166 02.4 W CL 10 340 15 3-4 Z50 870 3.4 995.1 7 -1.3 166 02.5 W CL 10 340 16 3-4 Z50 870 3.4 995.1 7 -1.3 166 02.5 W CL 10 340 16 3-4 Z50 8 3.4 995.1 7 -1.3 166 02.5 W CL 10 340 14 3 Z50 6-8 3.5 995.9 0.3 -0.2 166 02.5 W CL 10 340 14 3 Z50 6-8 3.5 995.9 0.3 -0.2 166 02.5 W CL 10 320 9 3 Z50 6-8 3.3 996.2 -0.8 -0.0 MARKS MF-98-01	17	165 5		CL	5	340	20	4	250	10	3.5	991.2	-0.5	-1.3
166 02.4 w CL 10 330 18 4 250 8-10 3.3 994.7 0.1 -0.7 166 02.4 w CL 10 340 15 3-4 250 870 3.4 994.7 0.5 -0.4 166 07.2 w CL 10 340 16 3-4 250 8 3.4 995.1 7 -1.3 166 07.2 w CL 10 340 14 3 250 6-8 3.5 995.9 0.3 -0.2 166 07.2 w CL 10 320 9 3 250 6-8 3.3 996.2 -0.8 -0.0 MARKS MF-98-01	18	1650 50	,.g'w	CL	10	336	20	4	250	8	3,4	192.1	-0.5	-11
166 02.4 w CL 10 330 18 4 250 8-10 3.3 994.7 0.1 -0.7 166 02.4 w CL 10 340 15 3-4 250 870 3.4 994.7 0.5 -0.4 166 07.2 w CL 10 340 16 3-4 250 8 3.4 995.1 7 -1.3 166 07.2 w CL 10 340 14 3 250 6-8 3.5 995.9 0.3 -0.2 166 07.2 w CL 10 320 9 3 250 6-8 3.3 996.2 -0.8 -0.0 MARKS MF-98-01	19	160 01	۳.۶۰ سال	CL	10	330	20	4	250	8-10	3,4	993.6	-/.0	-1.6
St. 28 9 5 CL 10 340 15 3-4 250 870 3.4 994.70.5 -0.4 2	20	54, 28	.3%	CL	10	330	18	4	250	8-10	3, 3	994.7	0.1	-0.7
3 166 05.0 W CL 10 370 14 3 250 6-8 3.5 995.9 0.3 -0.2 54 41.4 N CL 10 320 9 3 250 6-8 3.3 996.2 -0.8 -0.0 MARKS MF-98-0/	21	57. 28 164. 04.	9 N	CL	10	340	15	3-4		870	3.4	994.7	0.5	-0.4
1 54°41'4N CL 10 320 9 3 250 6-8 3.3 996.2-0.8-0.0 MARKS MF-98-01	22	£ 3	4.7 2	CL-	10	340	16	3-4	250	8	3.4	995.1	7	-/.3
MARKS MF - 98-01	23			CL	10	3/0	14	3	250	6-8	3.5	995.9	0.3	-0.2
MARKS MF - 98-01	24	17-40-14	1.4 N	CL	10	320	9	3	250	6-8	3.3	996.2	-0.8	-9.0
	REMA	DKC -		0/	•									
UNIMAC PASS -A D	• • • • • • • • • • • • • • • • • • • •				- A .	(2)				4	j)		<u> </u>	
			.,,,,	1 5		· · · · · ·		·····			-			
				£.										
									(2)					
			'		_									
									•					
											U.			

			DEC	K LO	S - WE	ATHER	G OR2F	CALIO	N SHEE	: 1			
NOAA	SHIP	·					DAY	····	DATE		TIME ZO	NĒ	
	MIL	LER F	REEMAN	RZ	23	<u>.</u>	SUND	DAY	22.F	EB 98	<i>†</i> 9		·
TIME	i .	TION d Long.)	PRESENT WEATHER	VISIBILITY (N.M.)	WIN	ID	AAVE SHT	SWELL	WAVES	ATER CP.	A LEVEL RESSURE (mb)	TEMPER	RATURE C
				N.SIB.	DIR. (True)	SPEED (Kts.)	SEA WAVE HEIGHT (Ft.)	DIR. (True)	HEIGHT (Ft.)	SEA WATE TEMP.	SEA L PRES	DRY BULB	WET BULB
01	540	41.5N 15.2V	CLSU	10	320	10	4	250	6	3.3	796.1	0.5	-0.2
02	540 146°	47.6°N 07.5'M	CL	10	300	9	4	250	6	3.3	995.8	-0.8	-1.2
03	15.40	57.19V 58.7M	CL	10	335	14	4	250	6	2.9	995.3	-1.1	-1.3
04	116500	(9.1/W)	PC	10	315	5	4	250	6	2.3	99 <u>5.</u> 5	-Z.O	-2.0
05	165.3	9.6W	PC	10	040	6	4	250	6	2.6	995	-1.2	-1.Z
06	55°23	7'N 32.5'W	CL-	10	030	7	4_	250	6_	Z. l	9943	-2.1	-2.5
07	16500	. マ'N 2.もい	PC	10	050	7	2	250	6	2.2	993.8	-3.z	-33
08	56 4	4.2 N	20	po	092	10	2	250	6	1.3	994	-4.5	-4.2
09	55°48	· LN	PC	10	100	13	2	250	6	1-8	992.4	-5.1	-4.(
10	156 05	7N 51.1W	CL	10	114	15	2	250	6	1.5	991.5	-4.0	-38
11	56 14	.1 N	CL	10	120	13	2	250	6	1.5	991	-3.8	-4.0
12	1 -1 0 1	7.4'N 22.0'N	CL	10	145	16	1	250	4	1.2	989.8	-3.2	- 3.3
13	540 2	8.31N 6.4'3N	CL	10	123	18	3	250	-3,-	-0.0	988.8	-1.8	-2.3
14	5/0 7	7.11N 5.8'W	CL	10	140	24	2-3	_		-0.6	1	-2.2	-3.0
	15/0 3	7.4 N	(-1	15	125	24	2			705	985.7	-3.1	-3.1
16	56 3	67.6 W 2.6 N 17.2'W		10	107	24	3	310	5	-0.4	983.	-2.1	-Z.1
17	1575- 61	- 5 ~	5	2	096	15	3	310	10	-0.	979.	- 5	-1.0
18	56.50	30.0W	3	-		33	3	780	10	.4	978.	()	- 9
	146,53	. I 1 NJ		Z	12			200	100-12			22	 *
19	56 22	41.0W	>		130	32	14	200	100/2		974	0.3	0.3
- Tr	165 01 Sh. 2	3W 3.4 N	>	2	124	32	14	700	7/32	16	971.5	1.5	3
21	1657	3.8 W.	2	0	180	ر ہے	b	740 ZLO	1/10	-0.6	969	ot	0
22	145,2	33 W)	1-4	15	16	16	NO	8-10	10.6	 	1.6	7
23	1650	SIW	CL .	4-4	180_	16	19-6	210	8-10	-(-1	968	1.1	-/-
24 REMAI		16.4 N	L PC	10	220	18	4	210	8-10	-0.8	968.0	1.8	1.0
T C MAN		Mf-	-98-01			ŭ.							
									ī.i				
								 -	 				
					0.							······································	
							124					 	
										-			
				Œ				774					
		,							1)				11
												-	

AAOI	SHIP					DAY		DATE		TIME ZO	NE	
	MILLERLFIE	EMAN R	223			MONE	W	ZY FE	B 98	+9	<u> </u>	
IME	POSITION	PRESENT	<u></u>	WIN	D	A V E	SWELL	WAVES	WATER EMP.	EVEL HRE	TEMPER	ATURE
,,,,,	(Lat. and Long.)	WEATHER -	VISIBILITY (N.M.)	DIR. (True)	SPEED (Kis.)	SEA WAVE HEIGHT (Ft.)	DIR. (True)	HEIGHT (Ft.)	SEA W.	SEA LEVE PRESSURE (mb)	DRY BULB	WET BULB
01	560 12.8'N 1650 58,7'W	٦C	10	255	24	4	210	8-10	1.7	966.8	1.1	0.2
02	155 100 N	PC	10	215	20	6	240	10	1.6	967.Z	1.2	0.2
03	156 05 0	PC	10	210	22	6	240	10.12	1.6	966.8	1.9	0.8
04	56 11.1'N	PC	10	160	25	6	Z40	10	1.5	7166	2.0	1.0
05	560 12.2'N 166 30.4'W	2	10	180	25	6	240	10	1.5	965.1	2.1	1.1
06	56° 12.0 N 166° 29.4° W 56° 05.0°N	C	10	155	25	6	240	10	1.6	964.8	· · · ·	1.7
07	5605.0'N	2	0	65	25	6	240	10	2.1	964.5	3.0	1.8
08	166 20.1'W	CL	10	155	24	6	240	10	2.1	964.3		1.1
09	56°02.6N	(1)	lD	195	28	10	246	10	2.3	964	2.0	1.5
10	56°02.9N 166°14.3V	CL	10	160	22	Ca	240	10	2.0	963.8	28	2.0
11	56° 07.3', "	SW	6	160	25	8	180	12	1.1	964.1	2.8	2.0
12	560 12.8'N	SW_	4-6	180	24	6	170	10	2./	964.1	2.8	2.1
13	1/5.0 /25/1/	PC	10	175	21	4	170	8	-0.3	914.9	3.4	2.4
14	165° 320' W	Pc	10	172	20	3	170	8	-0.5	765.1	3.9	2.6
15	56° 32,6'N 164' 56.4U 56° 38.5 P 164' 40.2'W		10	180	18	3	170	6-8	-1.2		1	2.5
16	56° 38 5 13	D	10	160	70	3	170		-1.3	9659		2.0
	15/244/18	00	1	160		3	170	10	-1.2		ч.	2.8
17	164° 23.6'W	PC	10	 	20	3	170	12	-1.2			Z
18	164° 06.5'W		10	150	1	 	1	12-15	 	947.0		1.0
19	1040035 W	PC	9	175	20	3_	220	12-15	1.1	966.9		0,9
20	164 63 g	PC	9	 	20	3	1	 	1	9669		0.9
21	164 03.8 W	CL	8	100	120	3	110		-/.4		_	0.9
22	164° 03.4'W	500	8.	185	18	3	240	12	-1.4	761.0	7,5	10,
23	513 51'O 41	5	1.5	1	1,		+	1	+ , ,	10/16	1/0	+
24	56 34.9 N 164' 05.6W	Svow	12	175	16	14	240	12	-/.4	1966.8	0 (. 2	0-8
REMA	ARK5	M.F	-98	-01								
	2000	- Mussil	due	-12 OM	5							
							<u> </u>		-			
						H				19		
		· <u></u>	-			<u> </u>				<u> </u>		
26		70	· ·									
	•	- 63			14							
				127								

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

			DEC	K LO	S – WE	ATHER	OBSER	PVATIO	N SHEE	ĒΤ			0.0	
AAOP	SHIP	<u></u>					DAY		DATE		TIME ZO	NE		
	MIU	即历	EEMAN	REZ	3		TUES	DAY	24 F	1B98	19		<u> </u>	
TIME		ITION	PRESENT	Σ	WIN	D	3 ± 0	SWELL	WAVES	WATER OC OC	INEL IRE	TEMPER	RATURE	
		nd Long.)	WEATHER	VISIBILITY (N.M.)	DIR. (True)	SPEED (Kts.)	SEA WAVE HEIGHT (Ft.)	DIR. (True)	HEIGHT (Ft.)	SEA WA TEMI	SEA LEVE PRESSIRE (mb)	DRY BULB	WET BULB	
01	1640	00.3'N	CL	6	205	24	4	240	/2	-1.6	965.9	1.2	0.8	
02	56° 164°	59.6N	a.sw	5	190	20	4	240	12	-1.6	967./	15	0.9	
03	1630	57.8 W 57.0 W	SW	6	195	20	4	240	12	-1.4	967.8	1.8	1.2	
04	163.	54.41N	PC	8	PO	20	6	240	18 -	-1.0	969	1.7	1.0	
05	1630	52.1H	ζ/		160	35	6	240	18	6	969	1.9	1.5	
06	5630	41'7 51.5'W	R	8	220	35	6	240	18	,4	969.	2	1	
)7	563	いるだい	5	>	175	<i>₹</i> 3	6-8	225	20	. 9	470	1.5	1	
8	5635 1635	3.4N	S	77	185	28	6-8	225	20	.95	971	1.5	1.2	
)9		2 /V	R	5-6	211	32	6-8	225	20	1.1	972	1.5	1.0	
0		1,4 N 54.6 W	0/ 70	5-6	220	20	6-8	225	20	101	973	2.0	1.5	
1	5641.	5.2M	SW	5-6	225	7 <	6-8	225	20	1.2	974	1.5	1.0	
2	26.0	10.21N	SW	5-6	275	28	15-70	225	20	1.2	9745	0.8	0.6	
3	5603	9.3'N 9.5'N	R/S	6-8	725	21	15-20			1.2	976.1	1.0	07	
4	120 7	8.9 IN 2.6 W	<u> بہر۔</u> کے	77	225	71	15-20			1.4	976.2	1.7	0.6	
5	220 4	11.7'N 13.9'W	SW	4	235	26	15-20			1.7	917.5	1.4	0.8	
6	56"5	2.5'N	CL	6-8	215	24 24	1-1	730 Ok	15	6	178.	.7	0	
17 56 52.6 N C 8 220 15 5 230 15 - 4 9788 1 4 1.1														
8:	164	52.3'W	CL	8	265	7.0	5	230	15	- u	979.9	1.2	0,6	
9	164 164	52.5 N 57.6 N 01.9. W	CL	6	275	-	-		13	-14	980.4	, ,	0.1	
0		01.9	$\frac{c_{L}}{c_{I}}$		725	23	2	230	15	-4	98/5	1.0	-0,0	
	567 <u>0</u>	53.7/V	C	(0-0	126		2	230	15	- d	983.8	0.0		
1	56°52	00 31 W	4	6-8	<u>477</u>	22	5-6	230	 	4	 	0.0	-0,5	
3	163°57	7.35' W 1.63' W 1.90' W	Ch	16	270	27	6		15	-0.3	984.9	Oel	-0.7	
	560	52.60	Ch	6-8	270	30	6	230	15	 	985.9	0.1	-0.8	
4 MAI	1640	04.00	<u> </u>	6.8	265	24	16	230	1/5	-0.4	1984.3	-0.2	-/./	
			98-01											
	*/	ENTEDE	D SEA	ICE	004	8		<u></u>						
···.						5	5							
					ń									
							-							
		L												
		¥11				1		-						
			· · · · · · · · · · · · · · · · · · ·					(4)				 		

SUPPRSETIES NO LA FORM 77-198 17-721. FXISTING STOCK

OAA	SHIP		1.			DAY	• -	DATE	-	TIME ZO	NE	
27.7	MILLER FO	FEMAN R	223	<u> </u>		MEDI	VESON	25 P	B 98	19		
IME	POSITION (Lat. and Long.)	PRESENT WEATHER	ISIBILITY (N.M.)	Win	1D	IA WAVE HEIGHT (Ft.)	SWELL	WAVES	WATER EMP.	EVEL URE		RATURE
			VISIBI (N.A)	DIR. (True)	SPEED (Kts.)	SEA W HEIG	DIR. (True)	HEIGHT (F1.)	SEA W	SEA LEVE PRESSURE (mb)	BULB	WET BULB
01	164° 52.6 N	CL	6	275	210	8	230	10	-0.4	987.1	-0.6	-/./
)2	164 04.9 W	CL	6	255	24	8	230	10	-0.4	988.1	-O.Z	-0.6
03	560 48 'N	CL	6	260	22	8	230	10	~0,3	988.4	0.5	0.0
)4	163,23.4. M	PC.	8	240	28	8	230	10	1.3	989.5	0	-,5
)5	163°58.6'W	PC	8	230	23	8	230	12	1.3	989.5	0	-5
)6	56.43.21/N 164.08.3 W	PC	9	235	77	00	230	12	1.0	987.5	3	.5
7	164º 20.0'W	S	1	255	20	6	230	10	0	1905		-,7
8	56° 42 1 N 164° 30.5 N	5	5	163	15	ĺ0	230	1D	13	991.2	2	5
9	164°43W	66	6-8	265	15	6	230	10	3	9922	2	-, 3
-	56° 32.9 N	L	6-8	270	15	(0	230	10	4	993.8	3	2
'	5627912 16500.9W	CC	6-8	287	16	6	230	10	39	995	- 4	-, 5
2	165° 25.2' W	(1	8	330	24	6	230	10	4	996.2		-1.2
3	160 39,9'W	C 1-	8	315	71	6	230	10	7	998.2	-1.0	-0.9
4	56° 135'N	SIR	8	300	22	٤	230	10	1.5	1000,1	-1.0	-0.8
5	560 07.6'N	/	10	315	21	6	230	10	1.6	1000.4	-0.9	-0.7
6	56003.21 W	ČI.	10	315	20	6	230	10	Z.4	1002.5	-0.Z	-0.5
_ [56°08.612 166°20.816	CL	10	320	21	6	270	8-10	2.5	1004.1	-2.8	-2.5
•	56 03.6 W 1669.3.6W	CL	10	310	15	(c)	270	৫-৪	2.5	1005.3		-2.3
9	56° 04.1 ·N 166° 20.1'ω	CL	10	330	12	6	270	6-8	2.5	1006.8		-3.2
0	50 02.3 N	PC	10	325	09	4.	270	(8	2.4	8	-2.0	
1	55°54.3 M	PC	10	317	29	15	//		2 (<u>-/。テ</u>
2	55°5%. 3N	PC	10	276	04	74	220	6-8	203	1006.5	- X • 0	-/.0
3	55 48 N	SW	10	$\overline{\zeta}$	72.	· (f.	220	6-8	7 (1	1010	1.1	
	550 40.8'N	SW		245	04	3	220	140	2.7		-/0	<u>6</u>
MAR		-9(-0)	.0	215	04		~ 1	• 0	4.5	1010.5	-1.0	ک <i>ه 0</i> -
		DENIZ			·			II.				<u>ii</u>
		<u> тч.,) </u>			···							
-												
				·	· ·							
												33
						<u></u>			·		*	
					0			-	 			

10 66 FORM 77-14D (5-76)

DECK LOG - WEATHER OBSERVATION SHEET

ME Clai and Long PRESENT Sec Clair and Long Present Present Sec Clair and Long Present		AAON	SHIP					DAY		DATE		TIME ZO	NE	
INE	INE POSITION PRESENT	M	ILLER F	REE M	4N			THUR:	SDAY	26F6	EB 98	+	9	
01 55° 36.8° PC S B 325 7 1 220 6 2.7 10.03 0.0 - 0. 02 55° 30.8° PC B 780 16 2 220 6 2.7 10.03 0.0 - 0. 03 55° 30.8° PC B 780 16 2 220 6 2.6 10.04 1.0 - 1. 03 168° 50° 70° 70° PC 10 100 16 3 120 7 6 3.8 1011.0 0.3 - 1.3 04 168° 50° 70° 70° PC 10 100 16 3 120 7 6 3.8 1011.0 0.3 - 1.3 05 168° 50° 70° 70° PC 10 100 16 3 120 7 6 3.8 1011.0 0.3 - 1.3 06 168° 50° 70° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 07 168° 50° 70° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 08 55° 70° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 08 55° 70° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 08 55° 70° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 08 55° 70° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 08 55° 70° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 09 50° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 10 55° 50° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 11 55° 50° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 12 50° 50° 70° PC 10 108 14 1 240 4 3.8 1011.0 2.7 0.6 13 50° 50° 70° PC 10 108 14 1 240 4 3.8 1011.0 2.7 0.6 14 50° 50° 70° PC 10 108 14 1 240 4 3.8 1011.0 2.7 0.6 15 50° 70° PC 10 100 16 2 120 4 3.1 1008.2 3.0 18 16 50° 70° PC 10 100 16 3 120 5 2.9 1008.2 3.1 1.7 16 50° 70° PC 10 100 18 3 120 5 2.8 1008.5 3.0 1.8 18 50° 70° PC 10 100 22 3 120 6 4.0 008.5 3.0 1.8 18 50° 70° PC 10 100 22 3 120 6 4.0 008.5 3.0 1.8 18 50° 70° PC 10 100 22 3 120 6 4.0 008.5 3.0 1.8 18 50° 70° PC 10 100 22 3 120 6 4.0 008.5 3.1 1.7 19 50° 70° 70° PC 10 100 22 3 120 6 4.0 008.5 3.1 1.7 20 53° 70° 70° PC 10 100 22 3 120 6 4.0 008.5 3.1 1.7 20 53° 70° 70° PC 10 100 22 3 120 6 4.0 008.5 3.1 1.7 21 50° 70° 70° PC 10 100 22 3 120 6 4.0 008.5 3.1 1.7 22 53° 70° 70° PC 10 100 70° 70° 70° 70° 70° 70° 70° 70° 70° 7	01 55° 36° 30° PC S S S S S S S S S													
01 55° 36.8° PC S B 325 7 1 220 6 2.7 10.03 0.0 - 0. 02 55° 30.8° PC B 780 16 2 220 6 2.7 10.03 0.0 - 0. 03 55° 30.8° PC B 780 16 2 220 6 2.6 10.04 1.0 - 1. 03 168° 50° 70° 70° PC 10 100 16 3 120 7 6 3.8 1011.0 0.3 - 1.3 04 168° 50° 70° 70° PC 10 100 16 3 120 7 6 3.8 1011.0 0.3 - 1.3 05 168° 50° 70° 70° PC 10 100 16 3 120 7 6 3.8 1011.0 0.3 - 1.3 06 168° 50° 70° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 07 168° 50° 70° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 08 55° 70° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 08 55° 70° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 08 55° 70° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 08 55° 70° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 08 55° 70° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 09 50° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 10 55° 50° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 11 55° 50° 70° PC 10 108 14 1 240 4-6 3.4 1012.3 0.8 - 0.4 12 50° 50° 70° PC 10 108 14 1 240 4 3.8 1011.0 2.7 0.6 13 50° 50° 70° PC 10 108 14 1 240 4 3.8 1011.0 2.7 0.6 14 50° 50° 70° PC 10 108 14 1 240 4 3.8 1011.0 2.7 0.6 15 50° 70° PC 10 100 16 2 120 4 3.1 1008.2 3.0 18 16 50° 70° PC 10 100 16 3 120 5 2.9 1008.2 3.1 1.7 16 50° 70° PC 10 100 18 3 120 5 2.8 1008.5 3.0 1.8 18 50° 70° PC 10 100 22 3 120 6 4.0 008.5 3.0 1.8 18 50° 70° PC 10 100 22 3 120 6 4.0 008.5 3.0 1.8 18 50° 70° PC 10 100 22 3 120 6 4.0 008.5 3.0 1.8 18 50° 70° PC 10 100 22 3 120 6 4.0 008.5 3.1 1.7 19 50° 70° 70° PC 10 100 22 3 120 6 4.0 008.5 3.1 1.7 20 53° 70° 70° PC 10 100 22 3 120 6 4.0 008.5 3.1 1.7 20 53° 70° 70° PC 10 100 22 3 120 6 4.0 008.5 3.1 1.7 21 50° 70° 70° PC 10 100 22 3 120 6 4.0 008.5 3.1 1.7 22 53° 70° 70° PC 10 100 70° 70° 70° 70° 70° 70° 70° 70° 70° 7	01 55° 36° 30° PC S S S S S S S S S	IME	1	PRESENT WEATHER	ILITY (i)	WIN	ID	VAVE GHT	SWELL	WAVES	ATER C	EVEL Sure		
02	22				VISIB (N.A)			SEA V HEI			SEA TE	SEA L PRES		WET BULB
03	10 1 55° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01	55° 368'N 167° 33.2'N	Pc/s	8	325	7		220	6	2.7	1010.3	0.0	- 0.
03	10 1 55° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	02	1670 30.9W	PC	8	780	16	2	220	6	2.6	1010.4	0.1	-1.
05	10	03	源 显现	PC/47.5	8	285	12	2.	720	6	2.6	1010.4	1.0	-1.
05	10	04	55° 26.2'7	PC FLURBES	10	260	6	/	220	4-6	3.8	1011.4	0.3	-1.3
10	10 168 03.71 0 CL 10 VAR LOS 220 4-6 3.9 1011.5 3.0 -0. 10 15.5 10 0 CL 10 VAR LOS 220 4-6 3.9 1011.5 3.0 -0. 10 15.5 10 0 CL 4 VAR LOS 220 4-6 3.9 1011.6 2.0 10 15.5 10 0 CL 10 100 5 240 4-6 3.4 1012.3 0.2 10 16.8 20.9 1	05	55° 22.3'N		10	VAR	405	1	220	4-6	3.5	1011.7	0.5	-0.5
10	10 155 10 10 10 140 12 1 240 4 3.8 1011.5 3.0 -0. 10 155 10 10 10 10 5 1 240 4-6 3.9 1011.6 2.0 10 155 10 10 10 10 5 1 240 4-6 3.4 1012.3 0.9 -0. 11 155 10 10 10 10 5 1 240 4-6 3.4 1012.3 0.9 -0. 12 12 13 10 10 10 10 10 10 10 10 10 10 10 10 10	06	1168° 09 . 7'WI	CL	10	VAR	495	1	220	4-6	3.9	1011.5	1.8	1.5
08 55 11 N	58 55 21 N	07 ·	55 20.81N	CL	10	VAR	245	1	220	4-6	3.9	1011.5	3.0	-0.
10 55° 17.1' N CL 10 100 5 1 240 4-6 3.4 1012.3 0.8 -0. 11 55° 06' N PC 10 108 14 1 240 4-6 3.5 1012 0.7 0.6 12 12 12 12 10 10 12 1 240 4 3.8 101.8 1.8 1.7 13 54° 56.9' N PC 10 108 20 1 240 4 3.8 101.8 1.8 1.7 13 54° 55.1' N PC 10 080 20 1 240 4 3.3 101.2 2.1 0.1 14 12 00 16 2 12 00 16 2 12 0 4 3.1 1008 2.3 0.8 15 54° 23.6' N PC 12 10 16 2 12 0 4-5 2.9 100.0 2.6 1.2 16 54° 11.1' N PC 12 12 285 18 3 120 5 2.8 1009. 2.8 1 17 54° 01.6' N PC 10 100 16 3 120 5 3.0 1008.5 3.0 1.8 18 54° 23.1' N PC 10 110 18 3 120 5 2.9 1008.2 3.1 1.7 19 54° 33.1' N PC 10 110 22 3 120 6 4.0 1008.2 3.1 1.7 19 54° 33.1' N PC 10 110 22 3 120 6 3.8 1008 3.2 1.9 20 53° 40.3 N PC 10 10 22 3 120 6 3.8 1008 3.2 1.9 21 53° 56° N PC 10 10 22 3 120 6 3.8 1008 3.2 1.9 22 168° 56° N PC 10 10 22 3 120 6 4.0 1008 7.7 1.9 23 53° 26° N PC 10 10 18 4-5 2 410 008 7.7 1.9 24 53° 26° N PC 10 10 18 4-5 2 410 008 7.7 1.9 25 168° 56° N PC 10 10 18 4-5 2 410 008 7.7 1.9 23 53° 26° N PC 10 10 18 4-5 2 410 008 7.7 1.9 24 53° 26° N PC 10 10 18 4-5 2 410 008 7.7 1.9 25 168° 56° N PC 10 10 18 4-5 2 410 008 7.7 1.9 26 18 56° 9 N PC 10 10 18 4-5 2 410 008 7.7 1.9 27 168° 56° N PC 10 10 18 4-5 2 410 008 7.7 1.9 28 168° 56° N PC 10 10 18 4-5 2 410 008 7.7 1.9 29 168° 56° N PC 10 10 18 4-5 2 410 008 7.7 1.9 20 153° 26° N PC 10 10 18 4-5 2 410 008 7.7 1.9 20 153° 26° N PC 10 10 18 4-5 2 410 008 7.7 1.9 20 153° 26° N PC 10 10 18 4-5 2 410 008 7.7 1.9 20 153° 26° N PC 10 10 18 4-5 2 410 008 7.7 1.9 20 153° 26° N PC 10 10 18 4-5 2 410 008 7.7 1.9 20 153° 26° N PC 10 10 18 4-5 2 410 008 7.7 1.9 21 158° 26° N PC 10 10 18 4-5 2 410 008 7.7 1.9 22 168° 56° N PC 10 10 18 4-5 2 410 008 7.7 1.9 23 168° 26° N PC 10 10 10 18 4-5 2 410 008 7.7 1.9 24 168° 56° N PC 10 10 10 18 4-5 2 410 008 7.7 1.9 25 168° 56° N PC 10 10 10 10 10 10 10 10 10 10 10 10 10	10 55° 17.1′ N CL 10 100 5 1 240 4-6 3.4 1012.3 0.8 -0. 11 55° 17.1′ N CC 10 108 14 1 240 4-6 3.5 1012 0.7 0.6 12 55° 55.0′ N CC 10 108 14 1 240 4 3.8 1011.8 1.8 1.7 13 165° 40.5′ N PC 10 140 12 1 240 4 3.8 1011.8 1.8 1.7 13 165° 52.4′ N PC 10 080 20 1 240 4 3.8 1011.2 2.1 0.1 14 54° 35.1′ N PC 10 080 20 1 240 4 3.1 100.8 2.3 0.8 15 54° 11.1′ N PC 12 100 16 2 120 4 3.1 100.8 2.3 0.8 15 54° 11.1′ N PC 12 120 16 2-3 120 4-5 2.9 100.0 2.6 1.2 16 164° 21.1′ N PC 10 100 16 3 120 5 2.8 1009. 2.8 1 17 166° 33.5′ N PC 10 100 16 3 120 5 3.0 1008.5 3.0 1.8 18 54° 00.4′ N PC 10 110 18 3 120 6 2.9 1008.2 3.1 1.7 19 166° 33.5′ N PC 10 110 22 3 120 6 4.0 008.2 3.1 1.7 19 166° 33.5′ N PC 10 110 22 3 120 6 4.0 008.2 3.1 10.7 10 153° 165° N PC 10 110 22 3 120 6 4.0 008.2 3.1 10.7 10 153° 165° N PC 10 110 22 3 120 6 4.0 008.2 3.1 10.7 10 153° 165° N PC 10 110 22 3 120 6 4.0 008.2 3.2 1.9 11 53° 25° N PC 10 110 22 3 120 6 4.0 008.2 3.2 1.9 12 158° 56° N PC 10 110 22 3 120 6 4.0 008.2 3.2 1.9 13 158° 56° N PC 10 110 22 3 120 6 4.1 1008 7.7 1.4 14 57° 25° N PC 10 110 8 4.5 N PC 10 110 8 8 10 8 10 8 10 8 10 8 10 8 10	08	5521N	a	4	VAR	405	[220	4-6	3.8	1011.6	2.0	
113° 209° 11 CL 1D 10D 5 1 240 4-6 3.4 1012.3 0.8 -0. 11		09								202			_	
11	11 55.06.N PC 10 108 14 1 240 4-6 3.5 1012 0.7 0.6 12 64.56.9 N PC 10 140 12 1 240 4 3.8 101.8 1.8 1.7 13 16.56.56.N PC 10 080 20 1 240 4 3.8 101.8 1.8 1.7 14 54.56.9 N PC 10 080 20 1 240 4 3.3 101.2 2.1 0.1 15 54.56.1 N PC 12 100 16 2 120 4 3.1 1008 2.3 0.8 15 54.56.1 N PC 12 100 16 2 120 4 3.1 1008 2.3 0.8 15 54.56.1 N PC 12 100 16 2.3 120 4-5 2.9 100.0 2.6 1.2 16 54.2 11.1 N PC 10 100 16 3 120 5 2.8 1009. 2.8 1 17 54.0 11.1 N PC 10 100 18 3 120 5 3.0 1008.5 3.0 1.8 18 54.2 3.1 N PC 10 110 22 3 120 6 2.9 1008.2 3.1 1.7 19 16.2 3.3 N PC 10 110 22 3 120 6 4.0 008.2 3.1 1.7 19 16.2 3.0 PC 10 10 22 3 120 6 4.0 008.2 3.1 10 20 53.40.3 N PC 10 110 22 3 120 6 3.8 1008 3.2 1.9 10 53.40.3 N PC 10 10 22 3 120 6 4.0 008.2 3.1 10 20 53.40.3 N PC 10 10 22 3 120 6 4.0 008.2 3.1 10 20 53.40.3 N PC 10 10 22 3 120 6 4.0 008.2 3.1 10 20 53.40.3 N PC 10 10 22 3 120 6 4.0 008.2 3.1 10 20 53.40.3 N PC 10 10 22 3 120 6 4.0 008.2 3.1 10 20 53.40.3 N PC 10 10 22 3 120 6 4.0 008.2 3.1 10 20 53.40.3 N PC 10 10 22 3 120 6 4.0 008.2 3.1 10 20 53.40.3 N PC 10 10 8 4.5 N PC 10 10 10 8 3.2 1.8 21 53.5 N PC 10 10 10 8 4.5 N PC 10 10 10 8 3.2 1.8 22 168.5 N PC 10 10 10 8 4.5 N PC 10 10 10 8 3.2 1.8 23 168.5 N PC 10 10 10 8 4.5 N PC 10 10 8 5.7 N PC 10 10 8 4.5 N PC 10 10 8 4.5 N PC 10 10 8 5.7 N PC 10 10 8 4.5 N PC 10 10 8 5.7 N PC 10 8 10 8 10 8 10 8 10 8 10 8 10 8 10	10	168° 20.9' LL	CL	10	100	5	1	240	4-6	3.4	1012.3	0.8	-0.
12	12 188 408 W PC 10 140 12 1 240 4 3.8 1011.8 1.8 1.7 13 188 52.4 W PC 10 080 20 1 240 4 3.3 1011.2 2.1 0.1 14 199 01.6 W PC 12 100 16 2 12 0 4 3.1 1008 2.3 0.8 15 540 23.6 W PC 12 100 16 2.3 120 4.5 2.9 100.0 2.6 1.2 16 540 11.1 N PC 12 180 18 3 120 5 2.8 1009. 2.8 1 17 160 33 33 W PC 10 100 16 3 120 5 3.0 1008.5 3.0 1.8 18 540 01.1 W PC 10 110 18 3 120 6 2.9 1008.2 3.1 1.7 19 560 11.1 W PC 10 110 22 3 120 6 4.0 008.2 3.1 1.7 19 560 23.0 PC 10 110 22 3 120 6 4.0 008.2 3.1 1.7 19 560 23.0 PC 10 10 22 3 120 6 4.0 008.2 3.1 1.7 19 560 23.0 PC 10 10 22 3 120 6 4.0 008.2 3.1 1.7 10 53 36.0 PC 10 110 22 3 120 6 3.8 1008 3.2 1.9 10 53 36.0 W PC 10 110 22 3 120 6 4.0 008.2 3.1 1.7 10 53 36.0 W PC 10 10 22 3 120 6 4.0 008.2 3.1 1.9 10 53 36.0 W PC 10 10 20 34 120 6 3.7 1008 3.2 1.5 10 53 36.0 W PC 10 10 20 34 120 6 4.1 1008 7.7 1.4 10 53 36.0 W PC 10 10 8 4.5 W PC 4.3 1008 7.7 1.4 10 53 26.1 W PC 10 18 4.5 W PC 4.3 1008 7.7 1.4 10 53 26.1 W PC 10 18 4.5 W PC 4.3 1008 7.7 1.4 10 53 26.1 W PC 10 18 4.5 W PC 4.3 1008 7.7 1.4 10 53 26.1 W PC 10 18 4.5 W PC 4.3 1008 7.7 1.4 10 53 26.1 W PC 10 18 4.5 W PC 4.3 1008 7.7 1.4 10 53 26.1 W PC 10 18 4.5 W PC 4.3 1008 7.7 1.4 10 53 26.1 W PC 10 18 4.5 W PC 4.3 1008 7.7 1.4 10 53 26.1 W PC 10 18 4.5 W PC 4.3 1008 7.7 1.4	11	55,06, N			108	14	1	240	4-6	~ ~~	1012	0.7	0.6
13 54° 85° 10 N PC 10 080 20 1 240 4 3.3 1011.2 2.1 0.1 14 54° 95° 10 N PC 12 100 16 2 120 4 3.1 1008 2.3 0.8 15 54° 23° 10 N PC 12 180 16 2-3 120 4-5 2.9 1010.0 2.6 1.2 16 161° 25.5° W PC 12 28° 18 3 120 5 2.8 1009. 2.8 1 17 169° 33.3° W PC 10 100 16 3 120 5 3.0 1008.5 3.0 1.8 18 169° 31.1° W PC 10 110 18 3 120 6 2.9 1008.2 3.1 1.7 19 169° 33.3° W PC 10 110 22 3 120 6 4.0 008.2 3.1 1.7 19 169° 33.0° N PC 10 110 22 3 120 6 4.0 008.2 3.1 10 20 53° 20° 20° 20° N PC 10 10 22 3 120 6 4.0 008.2 3.1 10 21 53° 26° 28° W PC 10 10 20 34 120 6 3.7 1008 3.2 1.9 22 168° 56° 20° N PC 10 110 20 34 120 6 3.7 1008 3.2 1.9 23 53° 26° 10 N PC 10 110 20 34 120 6 4.1 1008 2.7 1.4 24 158° 25° 25° N PC 10 110 18 45° 10 6 4.1 1008 2.7 1.4 25 158° 25° 10 PC 10 10 18 45° 10 6 4.3 1008 7.7 1.4 26 158° 25° 10 PC 10 10 18 45° 10 6 4.3 1008 7.7 1.4 27 168° 25° 26° 10 PC 10 18 45° 10 18 45° 10 6 4.3 1008 7.7 1.4 28 158° 25° 10 PC 10 18 45° 10 18 45° 10 6 4.3 1008 7.7 1.4 28 158° 25° 10 PC 10 18 45° 10 18 45° 10 6 4.3 1008 7.7 1.4 29 168° 25° 26° 10 PC 10 10 18 45° 10 6 4.3 1008 7.7 1.4 20 158° 25° 10 PC 10 10 18 45° 10 6 4.3 1008 7.7 1.4 20 158° 25° 10 PC 10 10 18 45° 10 6 4.3 1008 7.7 1.4 20 158° 25° 10 PC 10 10 18 45° 10 6 4.3 1008 7.7 1.4 20 158° 25° 10 PC 10 10 18 45° 10 6 4.3 1008 7.7 1.4 20 158° 25° 10 PC 10 10 18 45° 10 6 4.3 1008 7.7 1.4 20 158° 25° 10 PC 10 10 18 45° 10 6 4.3 1008 7.7 1.4 20 158° 25° 10 PC 10 10 18 45° 10 6 4.3 1008 7.7 1.4 20 158° 25° 10 PC 10 10 10 10 10 10 10 10 10 10 10 10 10	13 54° 45° 41 N PC 10 080 20 1 240 4 3.3 1011.2 2.1 0.1 14 54° 35° 10 PC 12 100 16 2 120 4 3.1 1008 2.3 0.8 15 54° 23° 10 PC 12 100 16 2-3 120 4-5 2.9 1010.0 2.6 1.2 16 54° 21.1 N PC 12 188 18 3 120 5 2.8 1009. 2.8 1 17 149° 33.3 N PC 10 100 16 3 120 5 3.0 1008.5 3.0 1.8 18 169° 31.1 N PC 10 110 18 3 120 6 2.9 1008.2 3.1 1.7 19 56° 23.3 N PC 10 110 22 3 123 6 4.0 008.2 3.1 1.7 19 56° 23.3 N PC 10 110 22 3 123 6 4.0 008.2 3.1 10 20 53° 40° 3 N PC 10 10 22 3 123 6 4.0 008.2 3.1 10 20 53° 40° 3 N PC 10 10 22 3 123 6 4.0 008.2 3.1 10 20 53° 40° 3 N PC 10 10 22 3 120 6 3.8 1008 3.2 1.9 21 53° 56° 56° N PC 10 10 22 3 120 6 4.0 008.2 3.1 10 22 168° 56° N PC 10 10 22 3 120 6 4.0 008.2 3.2 1.9 23 168° 56° N PC 10 10 22 3 120 6 4.0 008.2 3.2 1.5 24 168° 56° N PC 10 10 18 4-5 N PC 10 10 18 4-5 N PC 10 10 18 4-5 N PC 10 10 10 10 10 10 10 10 10 10 10 10 10	12	168° 40.8 W		10	140	12			4	3.8	1011.8	1.8	1.7
14 16 10 35:1/W PC 12 100 16 2 120 4 3.1 101.0.8 2.3 0.8 15 15 16 23.6 W PC 12 100 16 2.3 120 4-5 2.9 1010.0 2.6 1.2 16 16 16 16 25.5 W PC 12 10 100 16 3 120 5 2.8 1009. 2.8 1 17 16 90 33 3 W PC 10 100 16 3 120 5 3.0 1008.5 3.0 1.8 18 16 31.1 W PC 10 110 18 3 120 6 2.9 1008.2 3.1 1.7 19 16 23.3 W PC 10 110 22 3 120 6 4.0 008.2 3.1 1.7 19 16 23.3 W PC 10 110 22 3 120 6 3.8 1008 3.2 1.9 20 53-40.3 W PC 10 10 22 3 120 6 3.8 1008 3.2 1.9 21 53 26.0 W PC 10 110 22 3 120 6 3.7 1008.8 3.2 1.5 22 168 56.9 W PC 10 110 22 3 1-4 120 6 4.1 1008 7.7 1.4 23 12 168 56.9 W PC 10 18 4-5 2 4.3 1008.7 3.2 1.8 23 12 168 169 W PC 10 18 4-5 2 4.3 1008.7 3.2 1.8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13	540 45.0', N 168 52.4 W				1	100				1011.2	2.1	0.1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14	540 35:11N			100	16	2		4	Į .		2.3	0.8
16 SY 11.17 PC 12 78 18 3 120 5 2.8 1009. 2.8 1 17 169 25.50 PC 10 100 16 3 120 5 3.0 1008.5 3.0 1.8 18 169 31.11 PC 10 110 18 3 120 6 2.9 1008.2 3.1 1.7 19 169 31.11 PC 10 110 2Z 3 125 6 4.0 008.2 3.1 1.7 19 169 23.00 PC 10 110 2Z 3 125 6 4.0 008.2 3.1 10 20 53 40.30 PC 10 10 2Z 3 125 6 4.0 008.2 3.1 10 21 53 36.00 PC 10 10 22 3 120 6 3.8 1008 3.2 1.9 21 53 36.00 PC 10 1/0 22 34 120 6 3.7 1008.8 3.2 1.5 22 168 36.90 PC 10 40 32 3-4 120 6 4.1 1008 7.7 1.4 23 53 26.00 PC 10 40 32 3-4 120 6 4.1 1008 7.7 1.4 23 53 26.00 PC 10 10 18 4-5 1 4.3 1008.7 3.2 1.6	16 Sty 11.1'N PC 12 78 18 3 120 5 2.8 1009. 2.8 1 17 169 33.3'W PC 10 100 16 3 120 5 3.0 1008.5 3.0 1.8 18 769 31.1'W PC 10 110 18 3 120 6 2.9 1068.2 3.1 1.7 19 769 31.1'W PC 10 110 22 3 120 6 4.0 00823.1 10 20 53-40.3'N PC 10 10 22 3 120 6 3.8 1008 3.2 1.9 21 53 36.0'NN PC 10 1/0 22 3 120 6 3.8 1008 3.2 1.9 22 168 36.3'N PC 10 1/0 22 3-4 120 6 4.1 1008 7.7 1.4 23 168 46.1'W PC 10 1/8 4-5 2 4.3 1008.7 3.2 1.8 24 530 26.1'N CL 8 1/0 18 4-5 2 4.3 1008.7 3.2 1.8		540 23.6/N 1490 13.8'N			180	1/2			4-5	Ī			/.2
$ \frac{17}{1690} \frac{54001}{33.31} \frac{1}{100} \frac{1}{100} \frac{1}{100} \frac{1}{100} \frac{3}{100} \frac{1}{120} \frac{3}{120} \frac{3}{120} \frac{3}{120} \frac{1}{120} \frac{3}{120} \frac{1}{100} \frac{1}{100} \frac{1}{100} \frac{1}{100} \frac{3}{100} \frac{1}{120} \frac{1}{120} \frac{3}{120} \frac{1}{100} \frac{1}{100} \frac{1}{100} \frac{3}{100} \frac{1}{100} \frac{1}{$	$ \frac{17}{1690} \frac{54001}{33.300} \frac{1}{100} \frac{1}{100} \frac{1}{100} \frac{3}{100} \frac{1}{200} \frac{3}{3.00} \frac{1008.5}{3.00} \frac{3}{100} \frac{1}{100} \frac{1}{100} \frac{3}{100} \frac{1}{100} \frac{3}{100} \frac{1}{100} \frac{1}{100} \frac{3}{100} \frac{1}{100} \frac{1}{100} \frac{3}{100} \frac{1}{100} \frac{1}{100} \frac{3}{100} \frac{1}{100} \frac{1}{100} \frac{1}{100} \frac{3}{100} \frac{1}{100} \frac{1}{100} \frac{1}{100} \frac{3}{100} \frac{1}{100} \frac{1}{100} \frac{1}{100} \frac{3}{100} \frac{1}{100} \frac{1}{10$	16	169° 25.5'W	PC		088	18				2.8	1009.	957	1
18 54' 00.4' 12 10 110 18 3 120 6 2.9 1068.2 3.1 1.7 19 54' 23.0' PC 10 110 2Z 3 120 6 4.0 00823.1 10 20 53-40.3'N PC 10 10 2Z 3 120 6 3.8 1008 3.2 1.9 21 53-26.0'NN PC 10 1/0 22 34 120 6 3.7 108.8 3.2 1.5 22 168 56.9 y PC 10 40 32 3-4 120 6 4.1 1008 7.7 1.4 23 53-26.0'N PC 10 18 4-5 2 4.3 1008.7 3.2 1.8 24 53-26.0'N PC 10 18 4-5 2 4.3 1008.7 3.2 1.8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	17	54° 01 6 12 141					7	-1		3.0			1.8
19 50 15 10 10 10 22 3 120 6 4.0 00823.1 10 20 53.40.32 PC 10 76 15 3 120 6 3.8 108 3.2 1.9 21 53.26.0 PC 10 1/0 22 3-4 1/20 6 3.7 1088 3.2 1.5 22 53.26.0 PC 10 1/0 22 3-4 1/20 6 4.1 1008 7.7 1.4 23 53.26.0 PC 10 1/0 18 4-5 2 4.3 1087 3.2 1.8 24 53.26.0 PC 10 1/0 18 4-5 2 4.3 1087 3.2 1.8	19 54 145.3°N PC 10 110 22 3 120 6 4.0 00823.1 10 20 53 40.3°N PC 10 76 15 3 120 6 3.8 108 3.2 1.9 21 53 36.0°N PC 10 1/0 22 34 120 6 3.7 108.8 3.2 1.5 21 168 56.3 W PC 10 40 32 3-4 120 6 4.1 1008 7.7 1.4 21 168 56.3 W PC 10 18 4-5 2 4.3 108.7 3.2 1.8 21 530 26.1 W CL 8 1/5 20 3-4 — 4.3 108.2 3.9 2.5	18	54'00,4' W	PC		110		3					· · · · · · · · · · · · · · · · · · ·	1.7
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	19	広傳 "Ч5'3' ()		•					,		 	 	10
21 53 36.0 WM PC 10 110 22 34 120 6 3,7 1008.8 3.2 1.5 22 168 56.9 W PC W 90 32 3-4 120 6 4.1 1008 7.7 1.4 23 168 46.1 W CL 8 110 18 4-5 2 4.3 1008.7 3.2 1.8	33 36.0 W PC 10 110 22 34 120 6 3.7 108.8 3.2 1.5 12 1383569 W PC W 90 32 3-4 120 6 4.1 1008 7.3 1.4 13 168 46.1 W CL 8 110 18 4-5 2 4.3 108.7 3.2 1.8 14 53026,110 CL 8 115 20 3-4 — 4.3 1008.2 3.9 2.5	20	57-160 2 4				15	3		^		f	3	
12 168 56.9 p PC 10 90 32 3-4 120 6 4.1 1008 7.7 1.4 13 168 46.1 in CL 8 110 18 4-5 2 4.3 1008 7.3 1.8	12 168 56.9 W PC 10 90 32 3-4 120 6 4.1 1008 7.7 1.4 13 168 46.1 W CL 8 110 18 4-5 2 4.3 1008.7 3.2 1.8 14 530 26.1 W CL 8 115 20 3-4 — 4.3 1008.2 3.9 2.5	21	33 36.0WM			//∩	22	24			3.7	T _	3.2	1.5
13 165 46 1 W PL 8 110 18 4-5 2 4.3 1008.7 3.2 1.8	13 168 46.11 CL 8 110 18 4-5 2 4.3 1008.7 3.2 1.8 14 530 26,11N CL 8 115 20 3-4 - 4.3 1008.2 3.9 2.5	22	53°31.9N		•	90	32	7-4	120		4.1		5.3	1.4
53026,110 6 0	14 530 26,11N CL 8 115 20 3-4 - 4.3 1,08.2 3.9 2.5	23	53 25.4 N	11		110	18	4-5	2		4.3	_	_	1.8
		24	53026,110	C L	8		30	2-4			43			2.
7.4. 78 - 7				· · · · · ·						·····				
			Q											
							37					20		
							•						- 181	
						 						·		
										CHEST		201		

SUPERSUDES NOAA FORM 77-130 17-72). EXISTING STOCK

NOAA	SHIP					DAY		DATÉ		TIME ZO	NE			
									-0-0	49	7			
N	ILLER FI	REEMA	N			FRID	AY	27 FE	B98	7/				
	ţ- 		3.5					10			_			
TIME	POSITION	PRESENT WEATHER	LITY (.)	WIN	D	YAVE SHT	SWELL	WAVES	WATER EMP.	SEA LEVEL PRESSURE (mb)	TEMPER 0			
	(Lat. and Long.)	#EATHER	VISIBILITY (N.M.)	DIR. (True)	SPEED (Kis.)	SEA WAVE HEIGHT (Ft.)	DIR. (True)	HEIGHT	SEA W	SEA 1 PRES (m)	DRY BULB	WET BULB		
01	53° 32.0'N 166° 22.3' W	CL	8	130	18	2-3			4.0	1009.3	4.2	2.9		
02	53' 36.6'N	CL	8	140	/3	2.3			3.9	10096	3.3	2.8		
03	28.1	۷L	8	110	10	2-3			3.6	1010.0	3.6	2.8		
04	53"47.9" N 167° 35.5 W	PC	10	113	20	2-3			3.9	10099	3.0	1.7		
05	53°54.1'N	PC	10+	+1		2-3			41.0	1009.5	3.2	1.7		
 -	164.01.3.M 166.44.3.M		9	╅╌╌	18	3-4		/	4.2	1010.1		0.9		
06 07	1660 47.3'W	CL		170	10	2 1				1,0				
08				<u> </u>				8						
09				-										
10				,										
11	2													
12								ï						
13		==						<u> </u>	ļ	<u> </u>	ļ	<u></u>		
14						ļ	<u> </u>		ļ <u>.</u>	<u> </u>				
15				ļ	ļ		<u> </u>	ļ	ļ			-		
16	V		1		9	<u> </u>	ļ	ļ	 	 				
17			34.	<u> </u>	ļ	-	ļ	 						
18			ļ	┧		 	 	┨	10	<u> </u>	Lu	<u> </u>		
19	19													
20		-	1-	-	-		 		 	 	 			
21	8	-	-	-			 	-		 	-			
22	1.0		-	-	750		-		-	+	 	14		
23			 	-	1,6	-	+-	+	 	+	 	1		
24 REMA	ARKS	1	1				Т.					<u> </u>		
		110	W.											
		· · · · · · · · · · · · · · · · · · ·										- 27		
-														
		·												
-								121						
-			 	>						\odot				
-		<u> </u>		<u> </u>			······································							
-				=+-										

SHE SHE Makes And