4.73

Weather	(CODE)	7	٥	7	7	12	*28		S (Sum	Q (sween)	8	06	2	t	7	y
Clouds	Type (CODE)	t	4	4	t	7	e	9	9	9	9	9	4	e	e	وا
	Amt	8	20	00	D	co	∞	14	ù	ملا ر	Ø	٥٥	න	<b>∞</b>	80	8
Winds	Speed (kts)	17	20	14	9)	12	#	4.5	/3	01	17	مد ()	80	< 55	e/light	٥
Wir	Dirn (true)	350	355	350	345	330	335	025	340	350	340	200	040	NORTH	variable/light	VACIABLE
Vis	(CODE)	+	4	7	7	£ ==	+	4	7	7	4	14	4	4	e	4
Seas	(CODE)	4	15	4	4	4	3	R	η	5	2	3	3	8	eg	-
Press.	(mb)	1015.5	1015.9	tot 1016.3	1016.3	1017.0	1018.0	1018.5	1.8/01	1018.9	1019.1	1019.2	0.6101	1019,5	1019,2	1018.9
Temp. (°C)	Wet	-0.5	70.1	0.0	0.0	-1.0	-2.0	0,2	8.0-	.°°	2-1-0	-1.0	2.0	-0,5	0-1-	6,01
Temp	Dry	-0,5	1.0-	1.2	1.2	-0.3	-1.0	0.0	0,1	0.0	0.0	-0.5	6.1	0-)	1.0-	1.0
Time	(GMT)	4600	6243	0414	0433	040	0924	2050	1606	1937	2311	0155	6050	5080	1020	1281
Date		3 111/11/00	3 MAY 00	3 NAT 00	BUNKY 2000	03 MAY	3 MAY	3 m44	4 mA 7	4 44 4	4 mAy	5 MAY	05 MAY	05 MAY	05 MAY	os may
Cast #		_	7	a	4	12	9	+	90	6	0	=	12	13	7	5

\*\* IF SKY IS NOT VISIBLE, CLOUD AMOUNT = 9; OTHERWISE CLOUD AMOUNT SHOULD BE RECORDED IN EIGHTHS (EXAMPLE: CLOUD AMOUNT = 3/8; RECORD 3)

	CHES		V. C.	こう こうしょう かんしょう かんしょう	20.00 V	ニー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	_
			The second secon	20.00% & 20.00%	A STATE OF THE STA		The state of the s
JANULUS PARTITYCIOUDY	CIRROCUMULUS			# 00:02 - 00:10   CIPROCUMULUS	# 00:02 - 00:10   CIPROCUMULUS	# 00:02 - 00:10   CIPROCUMULUS	feet Rippled 2 00.02 00.10 CRROCUMULUS
TRATUS CONTINUOUS CLOUDS	CIRROSTRATUS   CA	CIRROSTRATUS	CIRROSTRATUS	S 00 10 00.25 CIRPOSTRATUS	S 00 10 00.25 CIRPOSTRATUS	CIRROSTRATUS	S 00 10 00.25 CIRPOSTRATUS
MULLUS BLOWING SNOW		ALTOCUMULUS	ALTOCUMULUS	ALTOCUMULUS	ALTOCUMULUS	ALTOCUMULUS	ALTOCUMULUS
RATUS FOG, THICK DUST, HAZE	ALTOSTRATUS FO	ALTOSTRATUS	ALTOSTRATUS	00,50 € 01.00 ALTOSTRATUS	( Moderate 00.50 201.00 ALTOSTRATUS	00,50 € 01.00 ALTOSTRATUS	( Moderate 00.50 201.00 ALTOSTRATUS
TRATUS DAZZIE	NIMBOSTRATUS DAZZ	NIMBOSTRATUS	NIMBOSTRATUS	* 01:00 - 02:00 - NIMBOSTRATUS	Rough 4 01:00 02:00 NIMBOSTRATUS	feet Rough 4 01:00 200 100 NIMBOSTRATUS	Rough 4 01:00 02:00 NIMBOSTRATUS
CUMULUS RAIN	STRATOCUMULUS RAIN 🚴	05.00 STRATOCUMULUS RAIN 🚞	0.753	< 02.00 × 05.00°	Very Rough:: * 02:00 × 05.00	Very Rough:: * 02:00 × 05.00	- 19.7 feet Very Rough;; 14 02:00 - 05.00
S SNOW OF PAIN/SNOW MIX		10.00% STRATUS	10.00% STRATUS	*05,00% 10.00% STRATUS	学Hight (学) * 105,001 110,002 STRATUS	学Hight (学) * 105,001 110,002 STRATUS	学Hight (学) * 105,001 110,002 STRATUS
		CUMULUS	CUMULUS	10.00 - 25.00 CUMULUS	10.00 - 25.00 CUMULUS	10.00 - 25.00 CUMULUS	- 45.9 feet :- Verv*High 10.00 - 25.00   CLIMITIES
		CUMULUS	CUMULUS	SULUMULUS OU. CL. VO. VO.	TO SO SO COMOLUS	10.00 - 25.00 - CUMULUS	0.00 - 0.
		CUMULUS	CUMULUS	10.00 - 25.00   CUMULUS	10,00 - 25.00   CUMULUS	10.00 - 25.00   CUMULUS	10.00 - 25.00 CUMULIS
S	STRATUS	10.00 25.00	10.00 25.00	10.00 - 25.00	10.00 - 25.00	10.00 - 25.00	- 29.5 feet Hight : 0.00 - 25.00 - 45.9 feet Ver High 10.00 - 25.00
	CIRPOS CIRPOS ALTOCL ALTOST NIMBOS STRATO STRATO			\$ 00.10 \ 00.25 \ 00.25 \ 00.25 \ 00.25 \ 00.50 \ 00.5	\$ 00.10 \ 00.25 \ 00.25 \ 00.25 \ 00.25 \ 00.50 \ 00.5	\$ 00.10 \ 00.25 \ 00.25 \ 00.25 \ 00.25 \ 00.50 \ 00.5	- 0.3 feet Rippled ( ) 00.02 00.10 00.25 00.10 00.25 00.10 00.25 00.25 00.50 00.25 00.50 00.25 00.50 00.25 00.50 00.25 00.50 00.25 0

Weather	(CODE)	7	c	10	)		18	7	7	C	2	7	2/2	8	14	
Clouds	Type (CODE)	3	7	9)			و	9/6	1	9	و	0	s	9	9	e
	Amt ::	(Jo	W	, oc			80	∞	a	60	×	00	B	20	4	4
Winds	Speed (kts)	γ	C/a	45			45	e.	60	to	80	4	9	0-	∞	71
Wir	Dirn (true)	025	25.50	040			000	332	300	312	325	6(5	308	300	350	340
Vis	(CODE)	4	7	1+		72.	4	4	t	1	e	4	4	4	e	e.
Seas	(CODE)	-	2	7			_	8	2	ч	4	4	2	7	77	r
Press.	(mb)	0.1901	1018.5	F.8101 8007		5.	1017.3	le17.5	1017.2	1017.9	1018.0	1 0/6, 1	0,8101	1018,9	1019,2	1019.6
Temp. (°C)	Wet	2.0-	-1.5	0.3			1,5	1,3	2.5	1.2	2,2	1,5	1,5	١. ح	2.8	1.8
Temp	Dry	0.5	-1.0	1.3			3,5	2:1	4.6	2.0	3.9	3.0	2,9	3.0	3.5	3.0
Time	(GMT)	1405	1555	1943			2052	2313	15,60	0830	1045	1245	1451	1408	4461	6407
Date	=	5 MARPOO	S MAY OU	5 mAy 00			G MAY 00	Le MAY BO	07MAN	OF MAY	07 MAY	SAMRO	J. HM. E.O	of MAY	7 May	8 MAY
Cast #		2	Ü	$\widetilde{\omega}$	[3	2	7	22	23	74	25/26	23	200	24	30	3(

F. IF SKY IS NOT VISIBLE, CLOUD AMOUNT = 9; OTHERWISE CLOUD AMOUNT SHOULD BE RECORDED IN EIGHTHS (EXAMPLE: CLOUD AMOUNT = 3/8; RECORD 3)

CODE	SEA STATE (FT)	VISIBILITY (NM)	CLOUD TYPE	<b>WEATHER</b>	3000
: 0 g	0.0 feet。Glassy 赤	£2. < £00.02	CIPAUS	CLEAR	0
A-10	作 0.0 - 0.3 feet Rippled	00:02 400:10	GIRROCUMULUS	15	W.
次2	0.3 - 1.6 feet - Waveleta	Wavelet 00.10 00.25 CIRCSTRATUS	CIRROSTRATUS	CONTINUOUS CLOUDS	2
3	1.6 - 4.1 feet。Slight。岩	\$ 00,25 - 00.50 ALTOCUMULUS	ALTOCUMULUS	BLOWING SNOW	3
4	4.1 - 8.2 feet Moderate	#00,50 % 01.00 ALTOSTRATUS	ALTOSTRATUS	FOG, THICK DUST, HAZE	4
(3,5%)	8.2 - 13.1 feet象Rough 通		01:00 - 02:00   NIMBOSTRATUS	DRIZZEO	2
95	13.1 - 19.7 feet Weiv Rough	8 02 00 5 05 00 STRATOCUMULUS RAIN	STRATOCUMULUS	PAN WEST	9
14.4	19.7 - 29.5 feēl等 High發 (学	65:00:810:00: STRATUS	STRATUS	SNOW OR PAIN/SNOW MIX	1
8	29.5 - 45.9 feet Very High	10.00 25.00	CUMULUS	SHOWERS	8
6	> 45.9 feet - Phenomenal	> 25.00	5.25.00 CUMULONIMBUS THUNDERSTOPMS	THUNDERSTORMS	6
1	NO OBSERVATION	NO OBSERVATION NO OBSERVATION NO OBSERVATION	NO OBSERVATION	NO OBSERVATION	*

Weather	(CODE)	3	u	) W	2/2	2/3	2/2	0	7	0	2	7	2	2	7	2
Clouds	Type (CODE) (C	╢	5/0		5)		9	9	9	9	t/9	9	9	i I Tiere	9	0
	Amt "	+	4	000	00	00	ιλ <sub>ο</sub>	À	0	00	$\alpha$	200	ò	00	8	B
spi	Speed (kts)	41	1/1	1/1	72	7	13	01	12	141	14	13	60	13	10	(3
Winds	Dirn (true)	330	340	030	400	020	265	000	200	355	350	500	350	340	310	326
Vis	(CODE)	4	4	7	5-7	4	7	7	4	1	1+	14	~	4	4	+
Seas	(CODE)	3	12)	3	6	3	.3	<i>د</i> ~	3	4	4	7	. 7	12	W	3
Press.	(mb)	10201	1020,2	1021.1	(021.8	1021.9	1022.8	1023.8	1024.5	1025.5	t.9201	1027.0	4.4501	1034.9	1034.9	1034.8
Temp. (°C)	Wet	2.2	010	6,0	0.0	0.0	100-	1.0-	0.0	0,0	0,3	0.0	8.0-	6.5	-0.5	0.0
Temp	Dry	3,3	1.5	1.0	0.8	9,0	0.7	0.5	1.2	7.5	1.6	1.1	0.0	0.8	0.0	٥، ١
Time	(GMT)	6190	1180	1108	[233	1726	1001	1736	1944	2130	dr 00	4520	1825	2109	2246	9200
Date		08 MAY	os may	08 MAY	OF MAY	OSWKY	08MAY	1 5W80	os may	8 may	09M4Y	09 may	Og Man	9 May	9 may	10 May
Cast #		32 6	33	34 0	350	36	37 0	38	39	8 14/04	42 0	43 0	44 0	45 0	40	ニャラ

F SKY IS NOT VISIBLE, CLOUD AMOUNT = 9; OTHERWISE CLOUD AMOUNT SHOULD BE RECORDED IN EIGHTHS (EXAMPLE: CLOUD AMOUNT = 3/8; RECORD 3)

SEA STATE (FT) ( VISIBILITY (NM))	M	/ISIBILITY (NM)	CLOUD TYPE	🤾 "WEATHER	©DE
0.0 feet : Glassy 정 기가 기가 기가 있다.		< 200.02 CPRUS	CIPALIS	CLEAR S	· 0 ·
F 0.0 - 0.3 feet Rippled 2 00.02	00.05	(00,10)	100:02 (00:10)   CIRROCUMULUS	PARTLY CLOUDY	が一
1.6 feet Wavelet 200 10 00.25 CIRROSTRATUS CONTINUOUS CLOUDS	00 10	00.25	CIRROSTRATUS	CONTINUOUS CLOUDS	+2
4.1 feet Slight 是 100.25	00.25	00.20	# 00.25 00.50 ALTOCUMULUS	BLOWING SNOW	ဗ
8.2 feet Moderate 6,00,50	00.50	£,00,50 = 01.00%	ALTOSTRATUS	FOG, THICK DUST, HAZE	4
् 8.2 - 13.1 feet 🕏 Rough 🐠 👟 01.00	01.00	01:00 - 02:00	NIMBOSTRATUS DRIZZIE	DRIZIE	2
्राउ.1 - 19.7 feet : Very Rough;   ्रा 02.00	02.00	05.00	STRATOCUMULUS RAIN	2431.54	9
19.7 - 29.5 feef》High發 字   一05.00分	05:00:	05:00:1=:10:00:50	STRATUS	SNOW O'R PAIN/SNOW MIX	1
29.5 - 45.9 feet Very High 10.00 725.00	10.00	25.00	SATAMA	SHOWERS	8
> 45.9 feet - Phenomenal	# <b>^</b>	> 25.00	CUMULONIMBUS THUNDERSTORMS	THUNDERSTORMS	6
NO OBSERVATION NO OBSER	OBSER	VATION	NO OBSERVATION NO OBSERVATION NO OBSERVATION	NO OBSERVATION	*

	Weather	(CODE)	2	7	4/2	14		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 m			3.0			7.4	
	Clouds	Amt " Type (CODE) (CODE)	7	) T	0 8	8/9	6/9			37	(i)	i.			A.	
		Amt :	2×	2	) >	0	1									
	ds	Dirn (true) Speed (kts)	(5	12	12	17	4							!	12.	
	Winds	Dirn (true)	528	300	295	300	315									
	Kis	(CODE)	4	11	e	e	9									
	Seas	(CODE)	3	2	8	7	4						00		- E	
	Press.	(mb)	1024.5	1034.8	1034.3	1034.2	1034.1									
000	3	Wet	1:5	20.0	1.1	1.0	5,0									
Tomas	(a.) duua	Dry	6-	2,1	8.1	1.8	1.0									
Time	ט ו	(GMT)	0212	0440	2014	2105	24									
Date			10 MAY	10 MAN	10 MAY	LAM OI	10 May									
Cast #	5		43	40	50	21	52	3-1								

\*\* IF SKY IS NOT VISIBLE, CLOUD AMOUNT = 9; OTHERWISE CLOUD AMOUNT SHOULD BE RECORDED IN EIGHTHS \*\* (EXAMPLE: CLOUD AMOUNT = 3/8; RECORD 3)

SODE	0	Su.	. 2	က	4	5	9	7-6	. 80	6	*
以 WEATHER 以	100	PARTLYCLOUDY	CONTINUOUS CLOUDS	BLOWINGSNOW	FOG, THICK DUST, HAZE	OPIZZIE**	PAN	SNOW OR PAINSNOW MIX	SHOWERS	THUNDERSTORMS	NO OBSERVATION
CLOUD TYPE	CIPRUS	CIRROCUMULUS	1		ALTOSTRATUS	NIMBOSTRATUS DRIZZI 民	STRATOCUMULUS RAIN	STRATUS	CUMULUS	25.00 CUMULONIMBUS THUNDERSTORMS	NO OBSERVATION
ATE (FT) 🔆 🔅 EVISIBILITY (NM) 宗	200.02 CPRUS	00,025,100,10	1.6 feet: Wavelet ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	E 00,25 - 00.50 ALTOCUMULUS	100,50 01:00 ALTOSTRATUS	* 01:00 - 02:00 *	* 02:00 - 05:00	*05:001: 0:00; STRATUS	10.00 = 25.00	> 25.00	NO OBSERVATION NO OBSERVATION NO OBSERVATION
SEA ST		€ 0.0 - 0.3 feet Rippled	0.3	1.6 - 4.1 feet。Slight《春	4.1 - 8.2 feef Moderate	: 2 8.2 - 13.1 feetW. Rough : ●	∴13.1 - 19.7 feet - Very Rough	19.7 - 29.5 feet等 High聯 学	29.5 - 45.9 feet Very High	> 45.9 feet - Phenomenal	NO OBSERVATION
	0		8	3.		2	19	他	8	6	7