oŧ

CTD Cast Weather

-66-4M 20"

				3		_			3		33	3				5	5	
Weather	(CODE)	107 mg			7 3	7.		** _{#*} E #5	0	200	25 A	(A		-	7		1	7
Clouds	Type (CODE)	80	3 3 m / b /3 m		1. C. C	9	٩	3	Ø	ð	0	0	1	- j7	7		9	9
	Amt **	3	h	h	9	8	H	B	ļ	7	-	7	4	٦	∞	ì	×o	4
Winds	Speed (kts)	<i>[11]</i>	50	to	1 (80	0\$	80	110	06	40	06	15 14	15	14	\	,	1.5
W	Dirn (true)	181	319	300	311	355	200	250	040	200	335	310	3505	350	342	C	7.00	210
Vis	(CODE)	t	8	&	۷.	d	B	8	%	40	8	1	8	8	8	9		4
Seas	(CODE)	3	~	7	ري ري	3	7	3	3		3	1	7	ત	7	1	j -	~
Bar. Press.	(mp)	0'0001	6.966	2.966	1 '656	-5.786	1,1001	100S.0	2.5001	3,600	100.9	0-1191	<u>8</u> -(101	1015.1	10/4.1		017701	1022.0
Temperature (°C)	Wet	2.5	ይ	85	5.0	0'25	4.4	5.0	5.2	3,5	3.2	3.0	2.2	5.1	ر ن ک		2.5	2,5
Tempera	Dry	7.5	5,3	8248 85	6.5	6.3	5.7	6.1	5.2	5,3	3.5	3.8	3.2	- - -	Š		٥,٠	4.5
Time	(GMT)	0037	2210	0141	0423	05.13	1570	2339	0444	2740	840	1354	1700	1500	2253			5060
Date		10 may 51	15 MAY 01	10 MAYOI	16 MAYOF	. 1		16 MAY01		3x40 1040 2'	8401 JOKYW L1	17 MAYO 1354	10 HMM+1	10 James			1 7 W K 7 0	19 may 01
Cast #		-	7	က	7	1,	و	11	ò	0	0	=	رل	3	71	ì	2	15

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

		マンドのことはく!		TO SHOW A COMPANY OF THE PARK	
98	SEA STATE (FT)	VISIBILITY (NM)	CLOUD TYPE	WEATHER	806
1/2	0.0 feet - Glassy	< 00.02	CIPPLUS	CLEAR	0
ij	-0.0 - 0.3 feet - Rippled	00.02 - 00.10	CIRROCUMULUS	PARTLY CLOUDY	-
	0.3 - 1.6 feet - Wavelet	00.10 - 00.25	CIRROSTRATUS	CONTINUOUS CLOUDS	2
~	. 1.6 - 4.1 feet - Slight	00.25 - 00.50	ALTOCUMULUS	BLOWING SNOW	3
4	4.1 - 8.2 feet - Moderate	00.50 - 01.00	ALTOSTRATUS	FOG, THICK DUST, HAZE	4
	8.2 - 13.1 feet - Rough	01.00 - 02.00	NIMBOSTRATUS	DRIZZIE	2
9	13.1 - 19.7 feet - Very Rough	05.00 - 05.00	STRATOCUMULUS RAIN	RAIN	9
	19.7 - 29.5 feet - High	05.00 - 10.00	STRATUS	SNOW OR RAINSNOW MIX	7
8	29.5 - 45.9 feet - Very High	10.00 - 25.00	CUMULUS	SHOWERS	8
6	> 45.9 feet - Phenomenal	> 25.00	CUMULONIMBUS	THUNDERSTORMS	6
	NO OBSERVATION	NO OBSERVATION NO OBSERVATION	NO OBSERVATION	NO OBSERVATION	*

¢

ō

Page

ı
Ρ,
т.
ŀ
1
1
3

	100	965.10	Aug Street	.04***	441.0	m 0.5	-587				احقق				 _	_
(CODE)	2	f2	00	7	1000 St.	Ŋ	2	7	1	7	2(5%	کر	72	٦	N	0
Type (CODE)	2	9	9	7	9	9	3 9 8 TO			9	9	9	6	6	16	·-9
Amt **	8	8	×	V	9	8	8	သ	()o	© O	0 0	olo o	ць	8	Y)	∞
Speed (kts)	10	10	8)	7.	18	20	8	11	14	01	<i>ا</i> ری	01	10	90	ϕ	2)
Dirn (true)	245	340	340	210	000	335	००१	310	300	252	.252	255	280	१५०		070
(CODE)	7	ţ	4	7	4	7	7	7	ý	7	rt	7	7	7	7	4
(CODE)	~	Ŋ	4	7	7	7	'n	4	3	3	2	3	n	6	2	76
(mb)	1021.5	1021.1	1020.3	10001	2017.0	1019.3	5.0201	10201	5.8101	1615.2	1014.9	10:4.2	1013.8	(013,2	1012.3	1011.8
Wet	5.5	5.2	3.0	2.5	8.1	6.3	2.2	2.3	3.0	3,8	2.1	3.2	3,0	3,0	イン	ς 8
Dry	4.0	3.5	412	3.6	34	3.2	4.0	4.0	4,0	4.6	3.8	9. op	3	3.4	7.7	3,4
(GMT)	1126	1257	1450	1628	0132	1400	2000	055.F.	1290	1429	1537	1729	1927	2134	8500	
	IOKYWBI	19 MAYO!	19 mayol	10 4 m b1	COVANTA	20 MAY OF	10 444 05	21 MAYO!	21 MAYOL	21 MAY 0)		21 MAYOI	21 MAY 01	Li MAY OI	22 MAYOI	22 MAYO] 1411
	9	+	<u>න</u>	19	3	17		l	<i>ት</i> የ	Г	26	۲ ر	2.9	52	30	cc
	Dry Wet (mb) (CODE) (CODE) Dirn (true) Speed (kts) Amt ** Type (CODE)	19 126 4.c 2.5 1021.5 3 7 347 10 9 6	GMT Dry Wet (mb) (CODE) Dirn (true) Speed (kts) Amt " Type (CODE) Ight Il 26 4.0 2.5 1021.5 3 7 347 10 8 6 10 10 10 10 10 10 10	19mayor 1126 4.c 2.5 1021.5 3 7 347 10 8 6 10 10 10 10 10 10 10	GMT Dry Wet (mb) (CODE) Dim (true) Speed (kts) Amt : Type (CODE) If MAYO! I254 3.2 2.5 1021.1 3 7 340 10 8 6 10 MAYO! I450 442 3.0 1020.3 4 7 340 18 8 6 19 19 1450 3.6 2.6 1020.1 4 7 0.13 17 8 6 19 19 1430 1430 3.6 2.6 1020.1 4 7 0.13 17 8 6 19 19 1430	GMT Dry Wet (mb) (CODE) Dim (true) Speed (kts) Amt " Type (CODE) Iquayo! I257 3.2 2.5 1021.5 3 7 347 10 9 6 1 1 1 1 1 1 1 1 1	GMT Dry Wet (mb) (CODE) Dim (true) Speed (kts) Amt : Type (CODE) 1264 2.5 1021.5 3 7 347 10 9 6 19 19 10 10 10 10 10 10	GMT Dry Wet (mb) (CODE) Dim (true) Speed (kts) Amt " Type (CODE) Indiayor I126 4.6 2.5 1021.5 3 7 347 10 8 6 10 1450 41.2 3.0 1020.3 4 7 340 18 8 6 19 19 1450 14.2 3.0 1020.3 4 7 340 18 8 6 19 19 1450 14.2 3.0 1020.1 4 7 000 18 6 6 19 1400 3.2 1.3 1014.3 4 7 355 20 8 6 10 10 10 10 10 10 10	GMT Dry Wet (mb) (CODE) Dim (true) Speed (kts) Amt " Type (CODE)	GMT Dry Wet (mb) (CODE) Dim (true) Speed (kts) Amt " Type (CODE) IZ6 4.00 2.5 1021.5 3 7 347 10 8 6 10 10 10 10 10 10 10 10 10 10 10 10 10	GMT Dry Wet (mb) (CODE) Dim (true) Speed (kts) Amt "Type (CODE) 4	GMT Dry Wet (mb) (CODE) Dim (true) Speed (kts) Amt	GMT Dry Wet (mb) (CODE) Dim (true) Speed (kts) Amt Type (CODE) CODE COD		Common C	GMT Dry Wet (mb) (CODE) Dim (true) Speed (kts) Amt Type (CODE) 126 4.e. 2.5 1021.5 3 7 347 10 8 6 10 10 10 10 10 10 10

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

	SEA STATE (FT)	VISIBILITY (NM)	CLOUD TYPE	WEATHER	∞DE
35	0.0 feet - Glassy	< 00.02 CIPRUS	CIPAUS	CLEAR	0
9	0.0 - 0.3 feet - Rippled .	00.02 - 00.10	CIRROCUMULUS	PARTLY CLOUDY	-
0.3 -	- 1.6 feet - Wavelet	00.10 - 00.25	CIRROSTRATUS	CONTINUOUS CLOUDS	2
1.6	- 4.1 feet - Slight	00.25 - 00.50	ALTOCUMULUS	BLOWING SNOW	3
4.1	- 8.2 feet - Moderate	00.50 - 01.00	ALTOSTRATUS	FOG, THICK DUST, HAZE	4
8.2	8.2 - 13.1 feet - Rough	01.00 - 02.00	NIMBOSTRATUS	DRIZZI E	5
3.1	13.1 - 19.7 feet - Very Rough	02.00 - 05.00	STRATOCUMULUS	RAIN	9
9.7	19.7 - 29.5 feet - High	05.00 - 10.00	STRATUS	SNOW OR RAIN/SNOW MIX	7
9.5	29.5 - 45.9 feet - Very High	10.00 - 25.00	CUMULUS	SHOWERS	8
145	> 45.9 feet - Phenomenal	> 25.00	CUMULONIMBUS	THUNDERSTORMS	6
N. 1	NO OBSERVATION	NO OBSERVATION NO OBSERVATION	NO OBSERVATION	NO OBSERVATION	*

ď