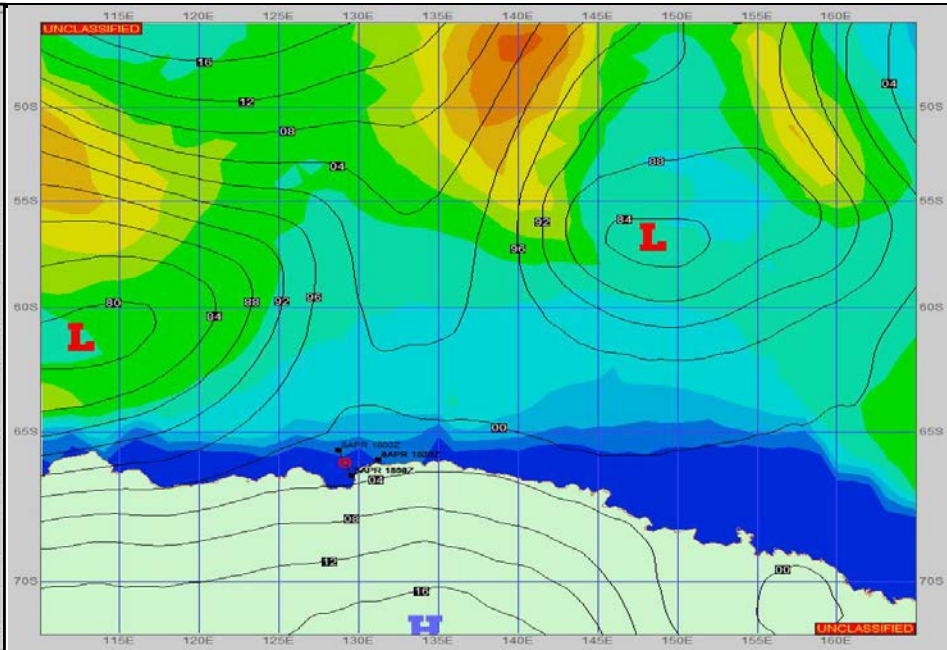
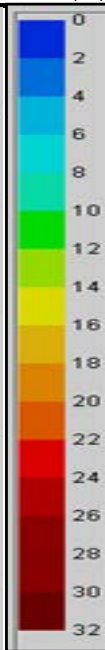
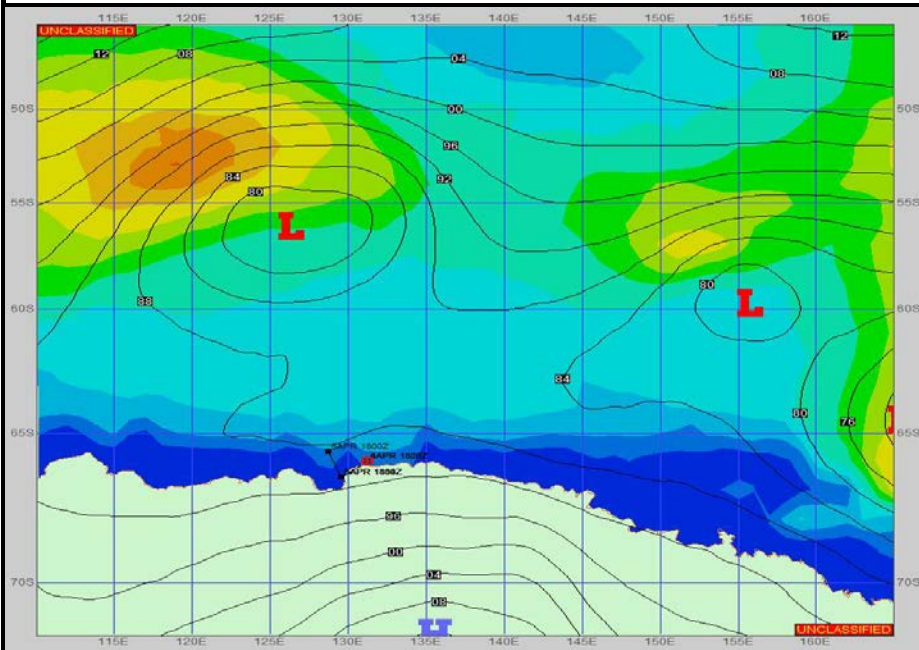


SURFACE ANALYSIS 6-Apr-2023 18Z

Seas (FT)

SURFACE FORECAST 8-Apr-2023 06Z



METSIT 21Z 6-Apr The low pressure to the north slowly moves east as it starts to weaken. The end of the period the next low pressure enters the area, albeit closer to the science area which brings in a change of weather. Generally decent conditions to start off with, with easterly winds through the entire period and increasing significantly at the end of the period. Calm sea states as you're close to land, increasing as you move away and the next system moves in. Will monitor and let you know if any westerly winds are forecasted to move in.

FORECASTER NOTES MCMURDO STATION WINTER OPERATIONS ARE IN EFFECT. WEAX SUPPORT WILL BE DONE BY THE MCMURDO STATION WEATHER OFFICE AND ISSUED BY 2100Z. SEE CONTACT INFO BELOW.

VALID TIME	6-Apr 21Z	7-Apr 06Z	7-Apr 12Z	7-Apr 18Z	8-Apr 00Z	8-Apr 06Z	8-Apr 12Z	8-Apr 18Z
SKY CONDITION	MOSTLY CLOUDY	MOSTLY CLOUDY	MOSTLY CLOUDY	MOSTLY CLOUDY	MOSTLY CLOUDY	MOSTLY CLOUDY	MOSTLY CLOUDY	MOSTLY CLOUDY
WEATHER	NONE	NONE	NONE	NONE	NONE	NONE	NONE	RAIN
VISIBILITY (NM)	UNRESTRICTED	UNRESTRICTED	UNRESTRICTED	UNRESTRICTED	UNRESTRICTED	UNRESTRICTED	4 - 6	2 - 4
SFC WINDS (DIR & KTS)	E 10-20	E 10-20	E 8-12	E 8-12	E 8-12	E 10-15	E 15-25 GUST 30	ENE 25-30 GUST 40
SFC MAX/MIN (°C)	-5 / -4				-5 / -3			
SST RANGE (°C)	-1 / -1				-1 / -1			
SEAS (DIR & FT)	NE 0-2	NE 0-2	N 0-2	N 0-2	NNW 0-2	NW 0-2	NW 2-4	NE 6-8
ICE ACCRETION	LIGHT	LIGHT	NIL	NIL	NIL	LIGHT	LIGHT	LIGHT
