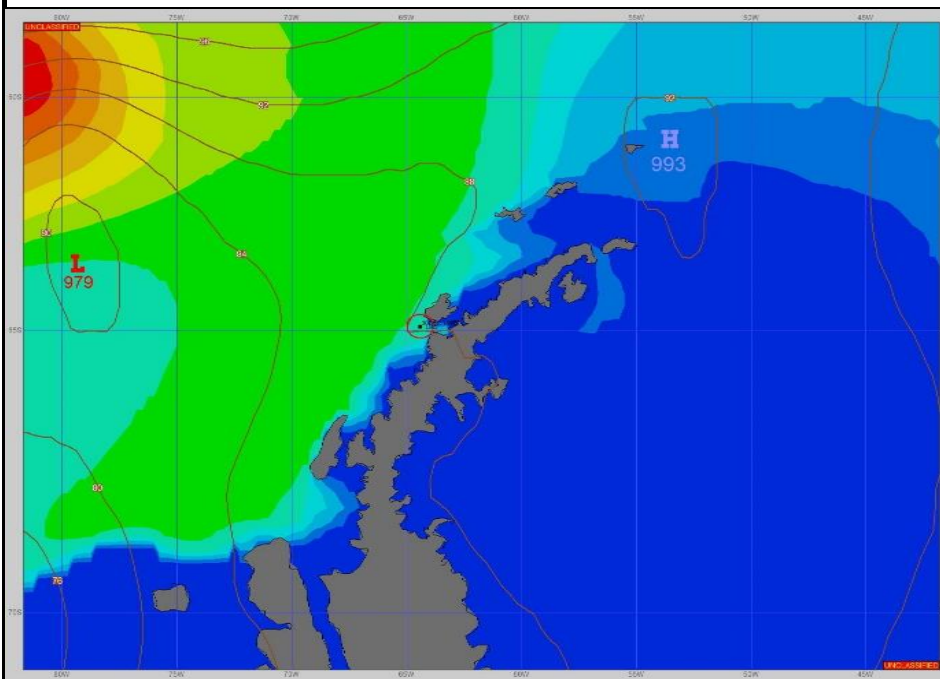


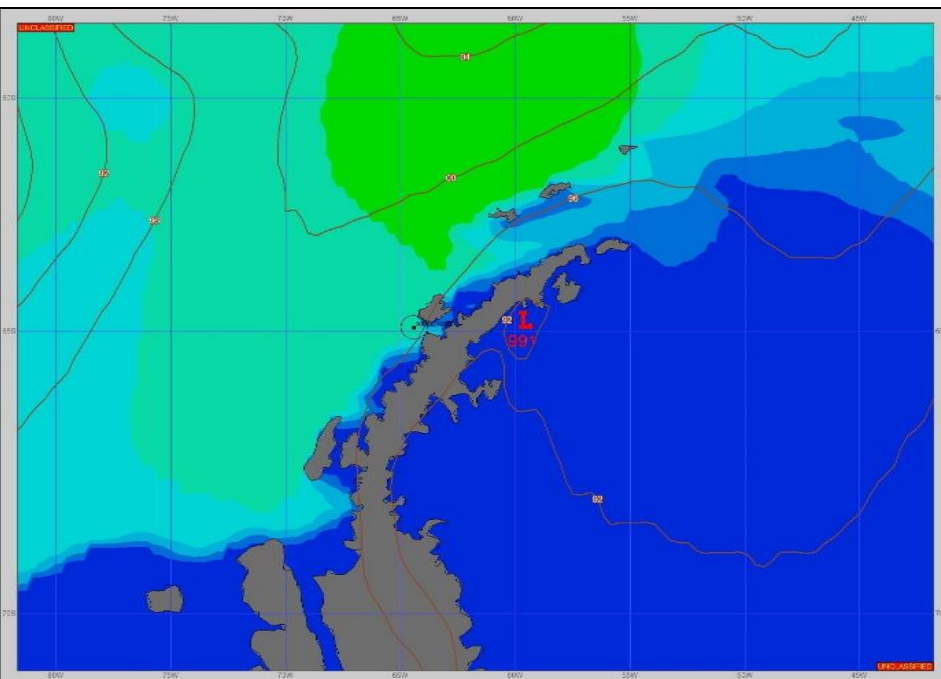
SURFACE ANALYSIS 31-Dec-2023 06Z



Seas (FT)



SURFACE FORECAST 1-Jan-2024 18Z



METSIT 06Z 31-Dec A 979MB LOW IN THE BELLINGSHAUSEN SEA MIGRATES TOWARD THE DRAKE PASSAGE AS AN ASSOCIATED TROUGH WORKS ITS WAY UP THE ANTARCTIC PENINSULA. THIS SYSTEM IS PRODUCING EXTENSIVE CLOUD COVER OVER ANVERS ISLAND. EXPECT A LIGHT AND VARIABLE BREEZE WITH PERIODS OF REDUCED VISIBILITY IN FOG TO RING IN THE NEW YEAR.

FORECASTER NOTES Winds may differ from those forecast due to vicinity of Anvers Island.

VALID TIME	31-Dec 12Z	31-Dec 18z	1-Jan 00Z	1-Jan 06Z	1-Jan 12Z	1-Jan 18Z	2-Jan 00Z	2-Jan 06Z
SKY CONDITION	MOSTLY CLOUDY	MOSTLY CLOUDY	MOSTLY CLOUDY	MOSTLY CLOUDY	MOSTLY CLOUDY	MOSTLY CLOUDY	CLOUDY	CLOUDY
WEATHER	MIXED	VCNTY FOG	VCNTY FOG	FOG	FOG	FOG	FOG	FOG
VISIBILITY (NM)	3 - 5	UNRESTRICTED	UNRESTRICTED	1/2 - 1	<1/2	<1/2	1/2 - 1	1/2 - 1
SFC WINDS (DIR & KTS)	NE 5-10	VRB 0-5	VRB 0-5	WSW 5-10	WSW 5-10	WSW 5-10	WSW 5-10	VRB 0-5
SFC MAX/MIN (°C)	2/-1			2/-1				
SST RANGE (°C)	2/0			2/0				
SEAS (DIR & FT)	NW 3-5	WNW 3-5	WNW 3-5	W 5-7	W 7-10	W 6-8	W 6-8	W 5-7
ICE ACCRETION	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL