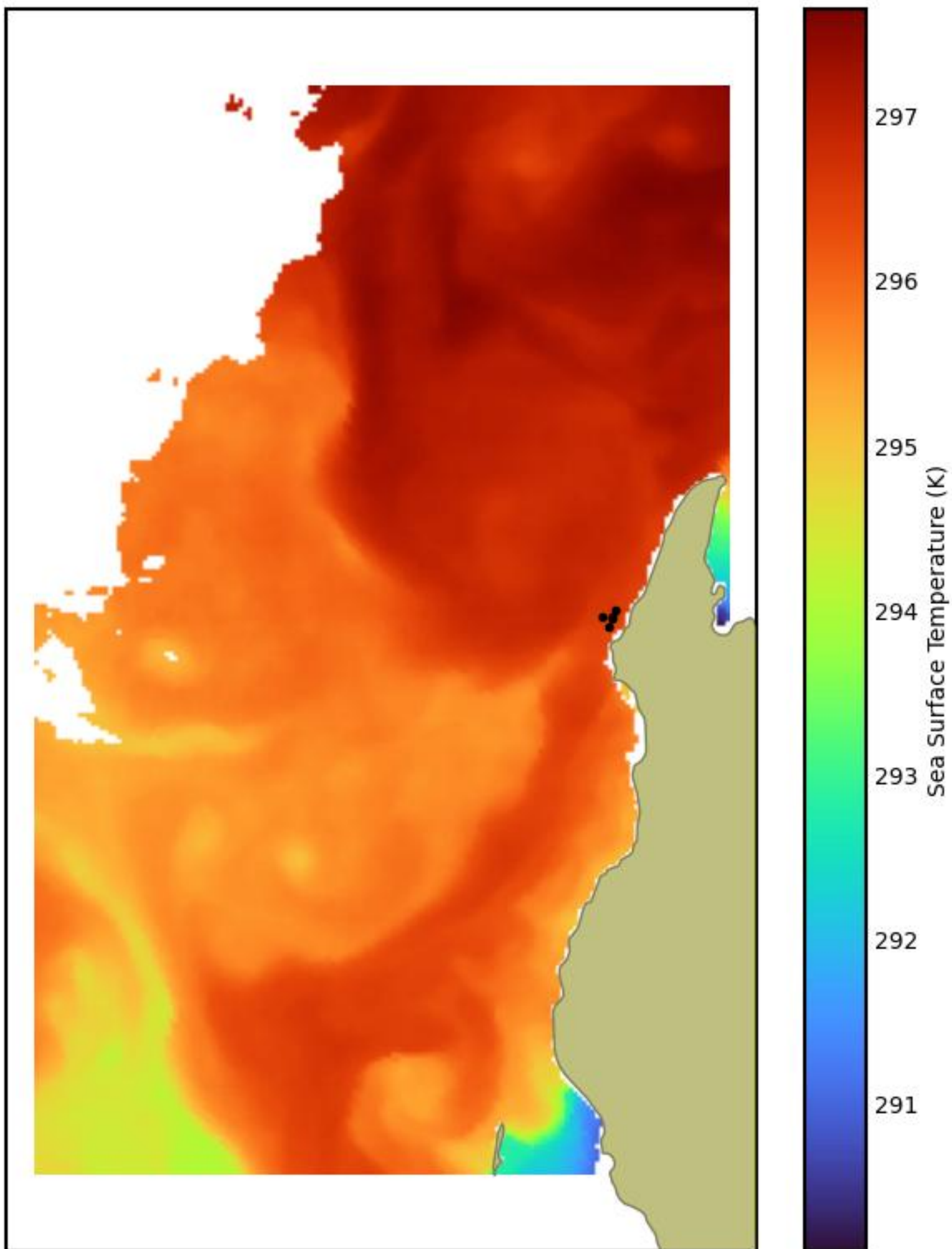
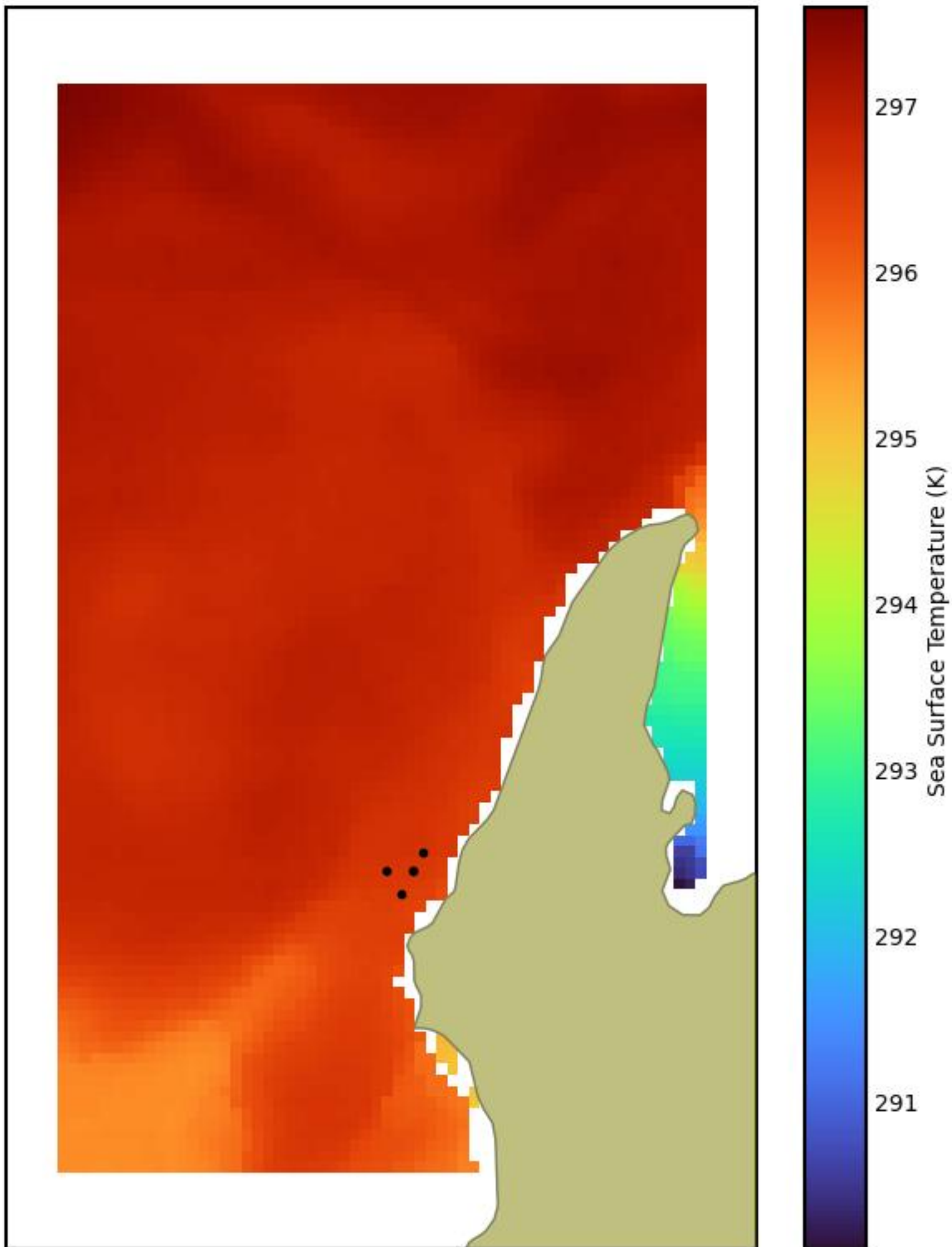


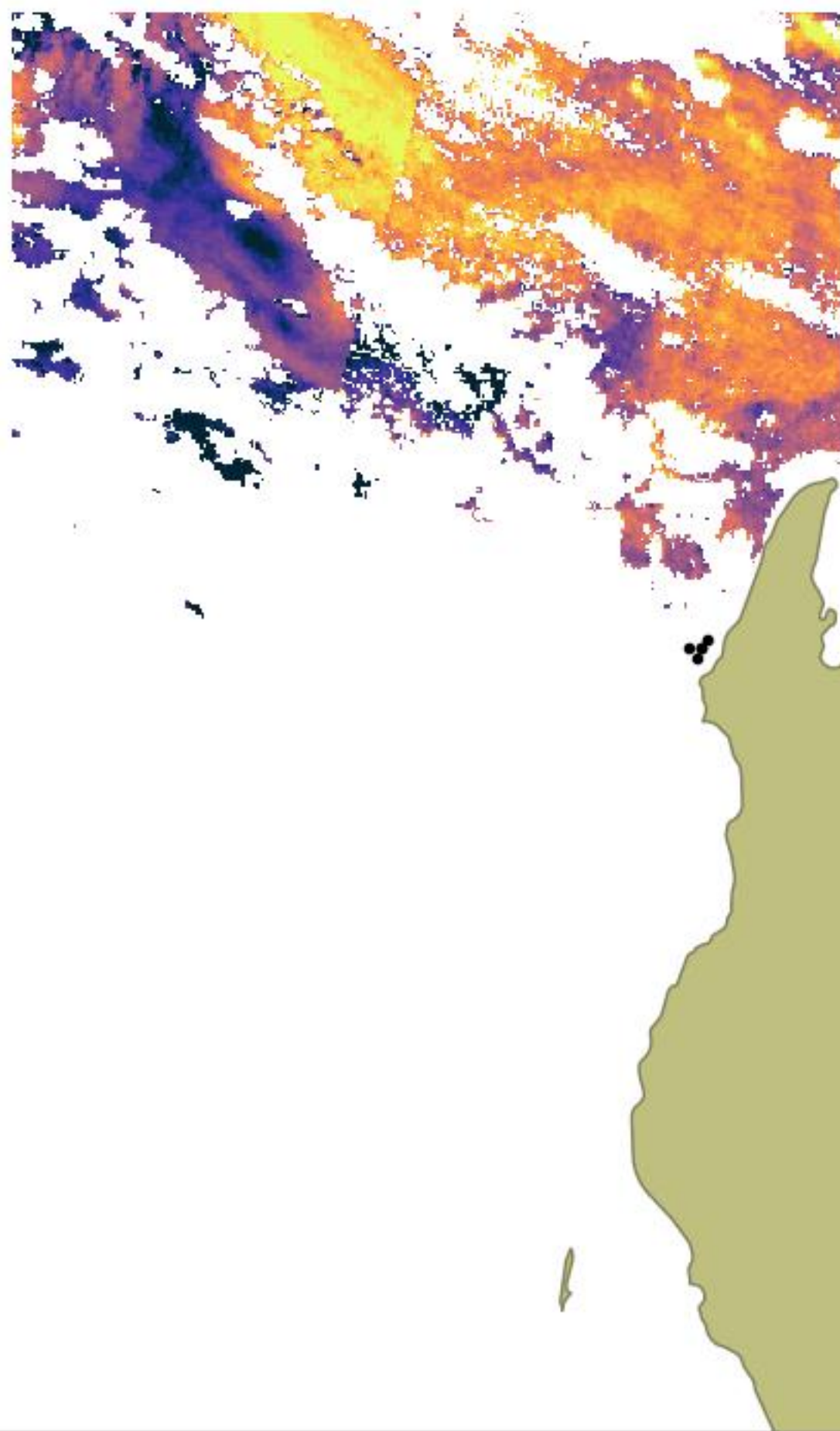
Himawari-9 SST 20260812220000



Himawari-9 SST 20260812220000



SENTINEL3A SST - 2026-06-11 01:05



300.00

299.75

299.50

299.25

299.00

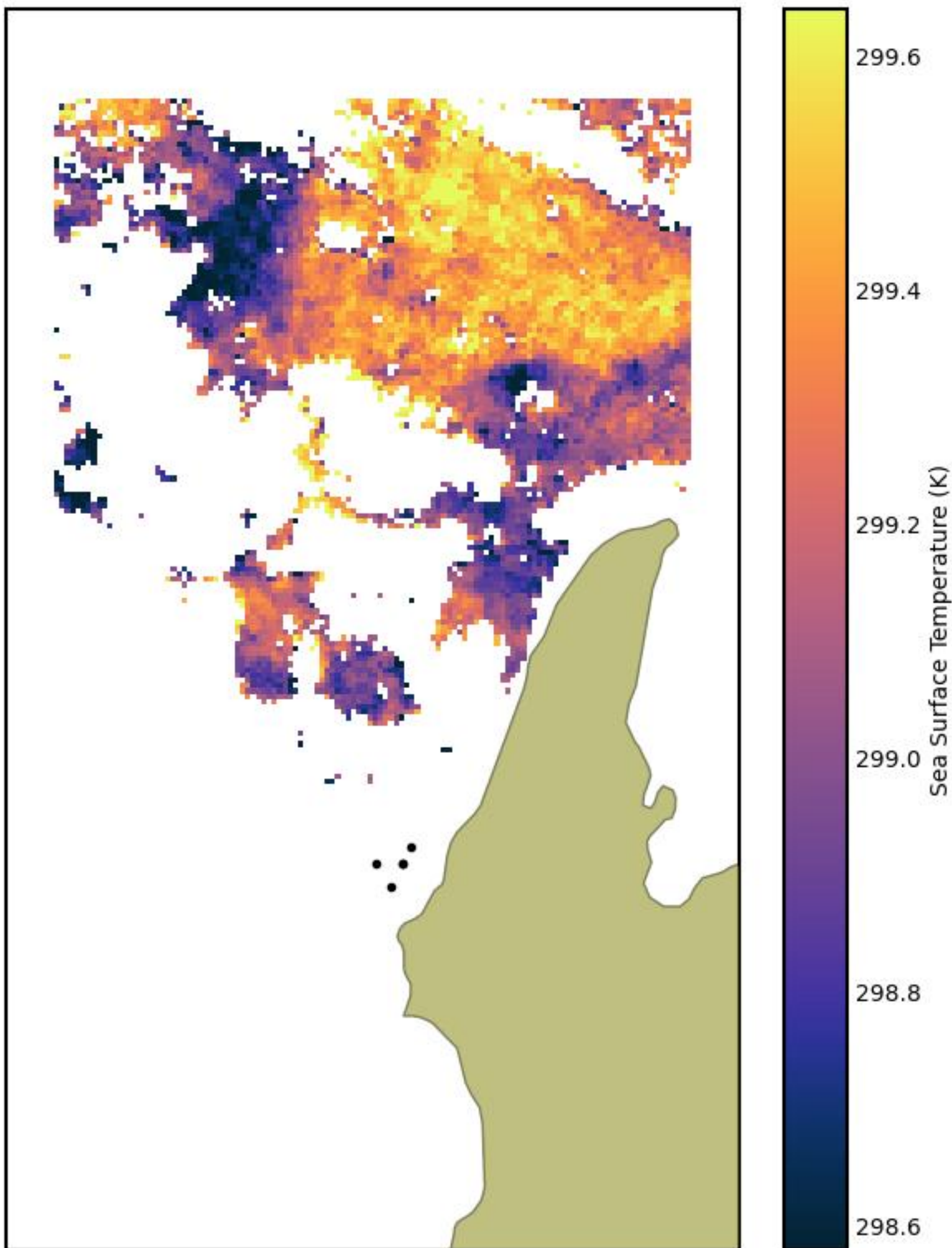
298.75

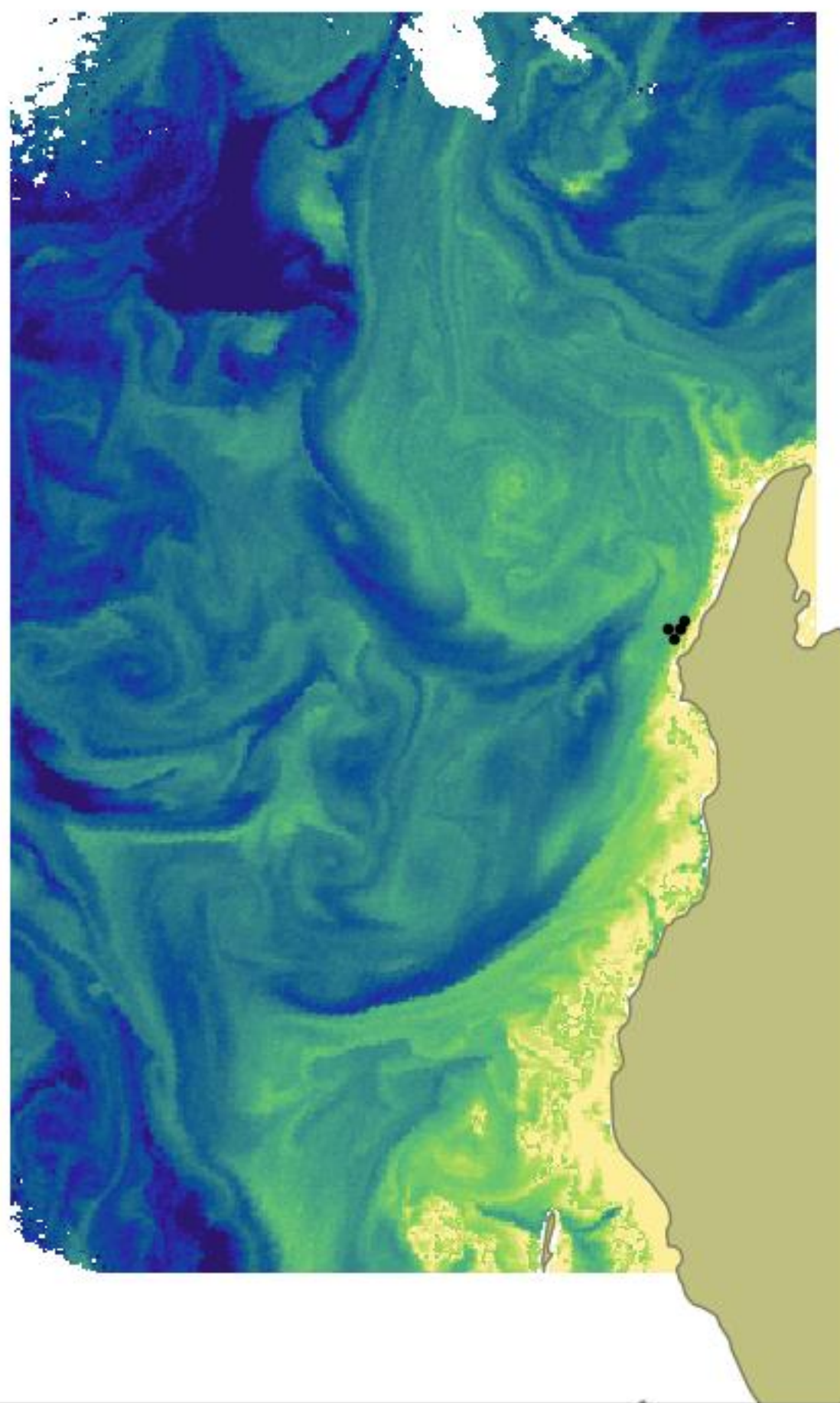
298.50

298.25

Sea Surface Temperature (K)

SENTINEL3A SST - 2026-06-11 01:05





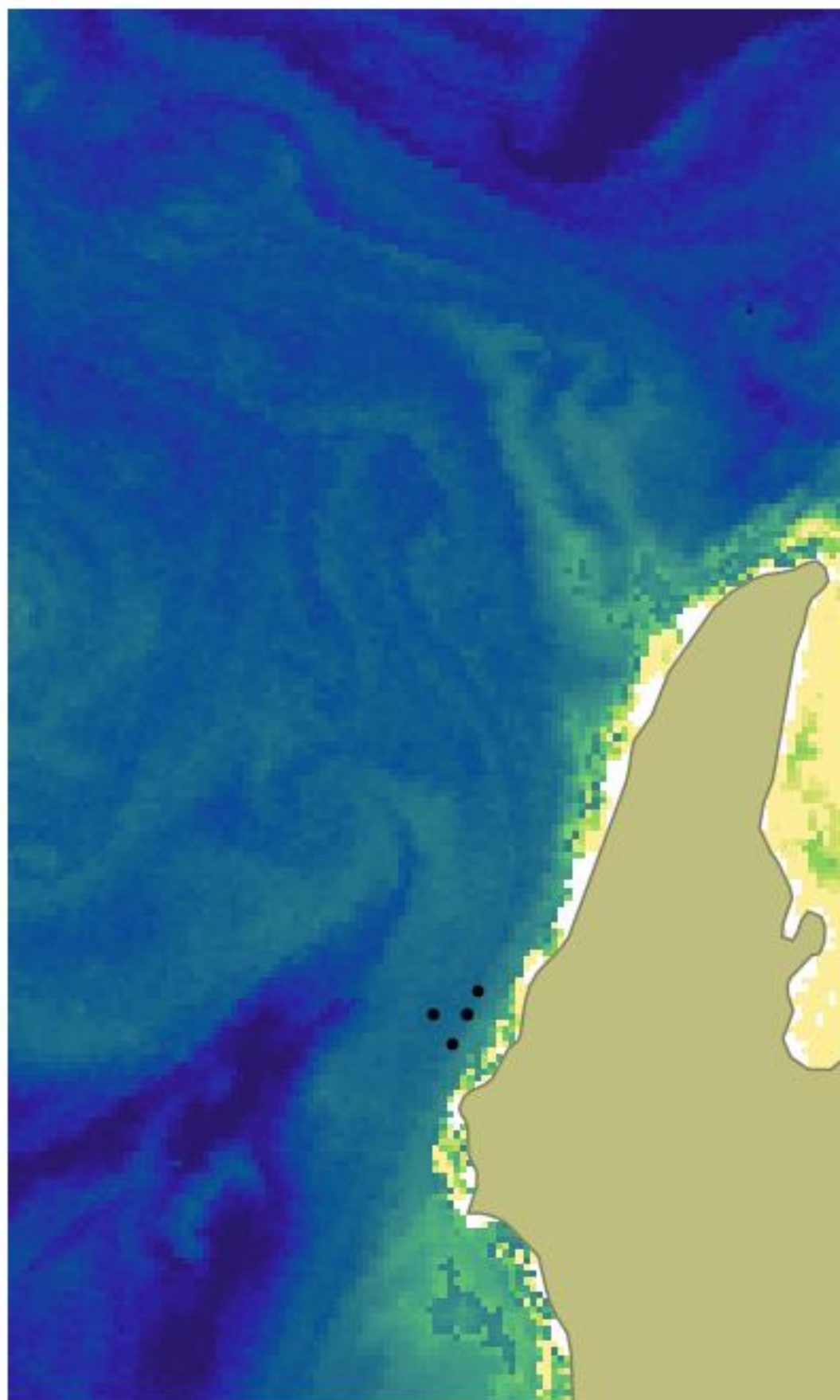
6×10^{-1}

4×10^{-1}

3×10^{-1}

2×10^{-1}

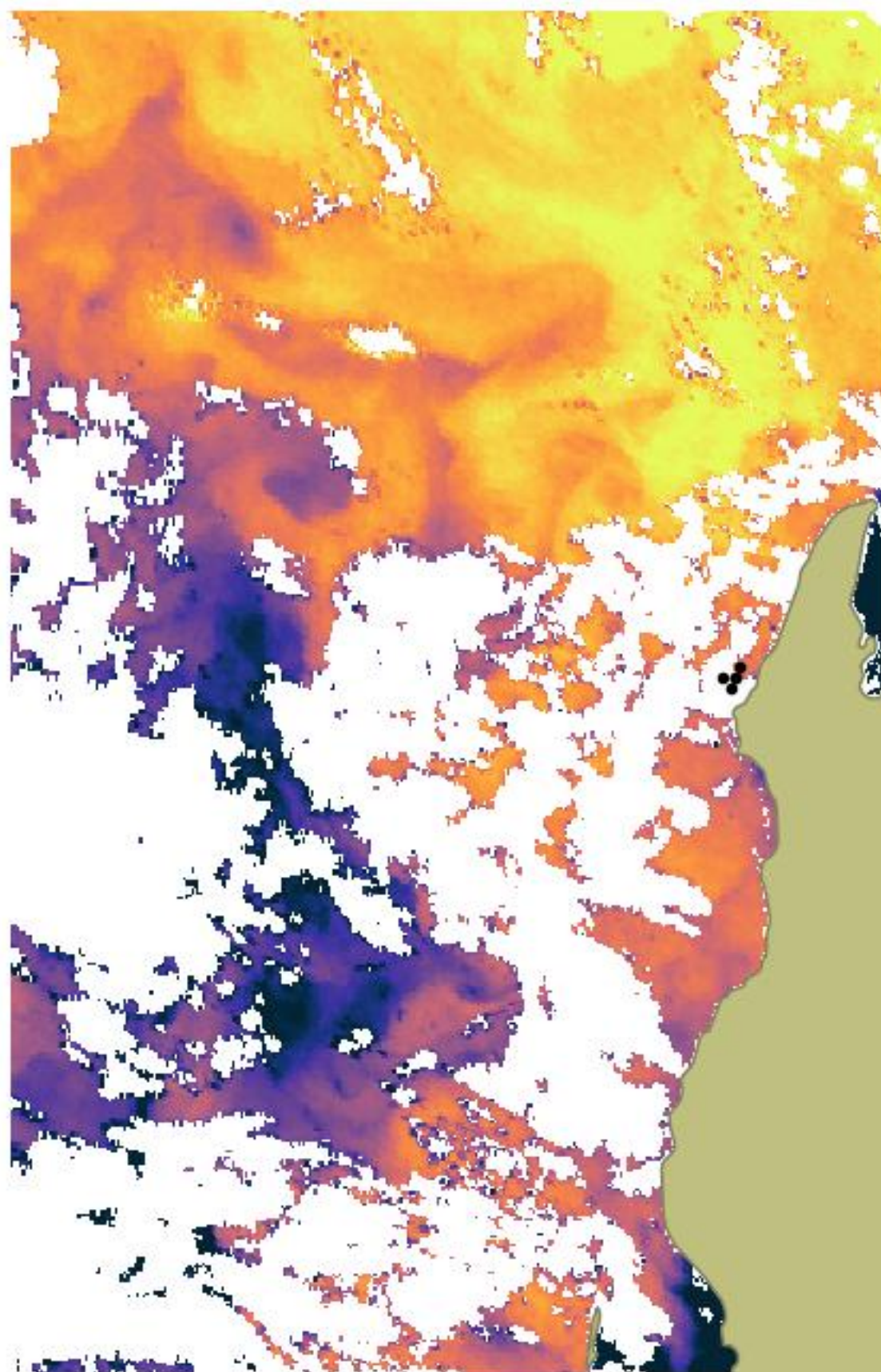
Chlorophyll Concentration (mg/m³)



Chlorophyll Concentration (mg/m^3)

10^0

SENTINEL3B SST - 2026-06-10 00:52



299.5

299.0

298.5

298.0

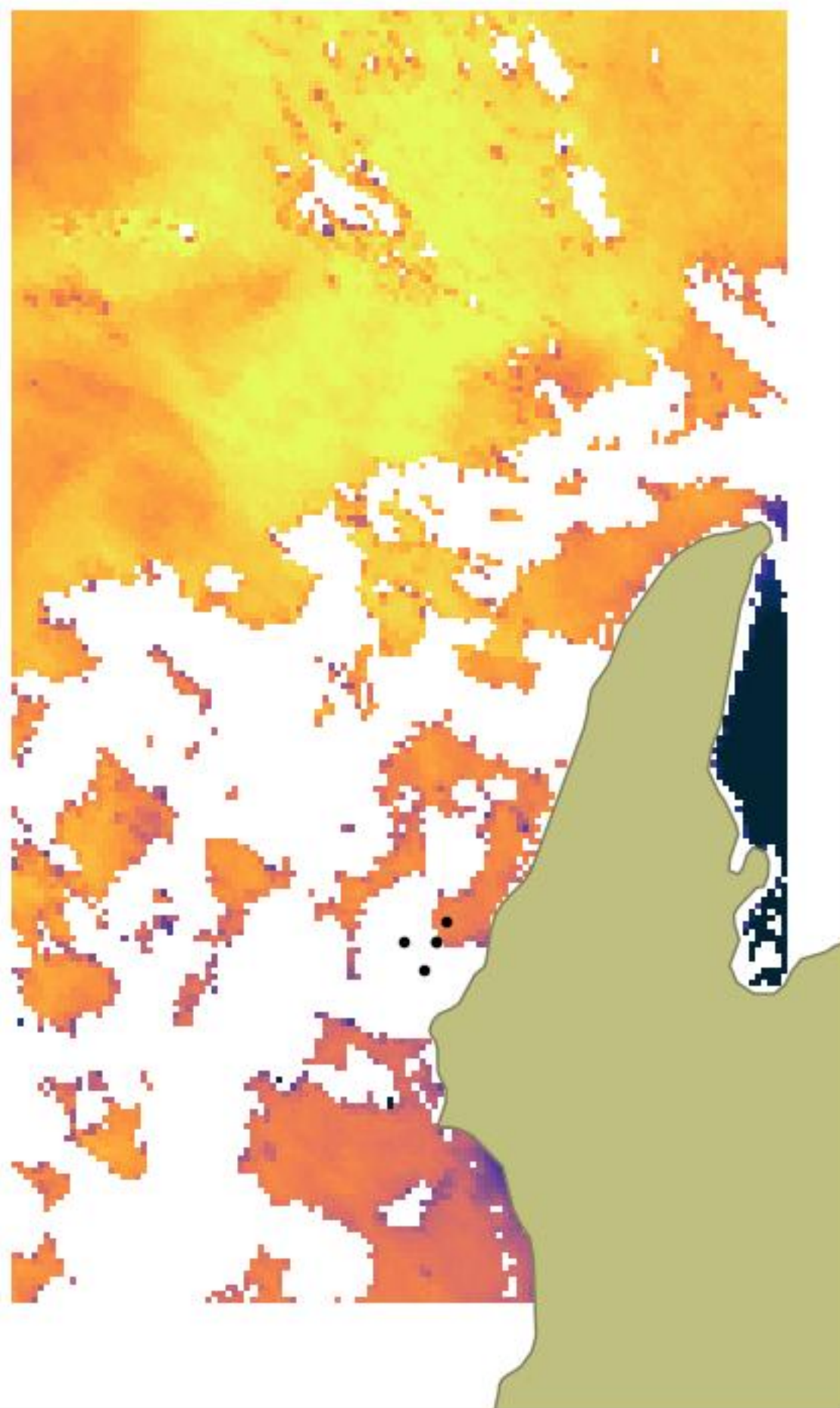
297.5

297.0

296.5

Sea Surface Temperature (K)

SENTINEL3B SST - 2026-06-10 00:52



299.5

299.0

298.5

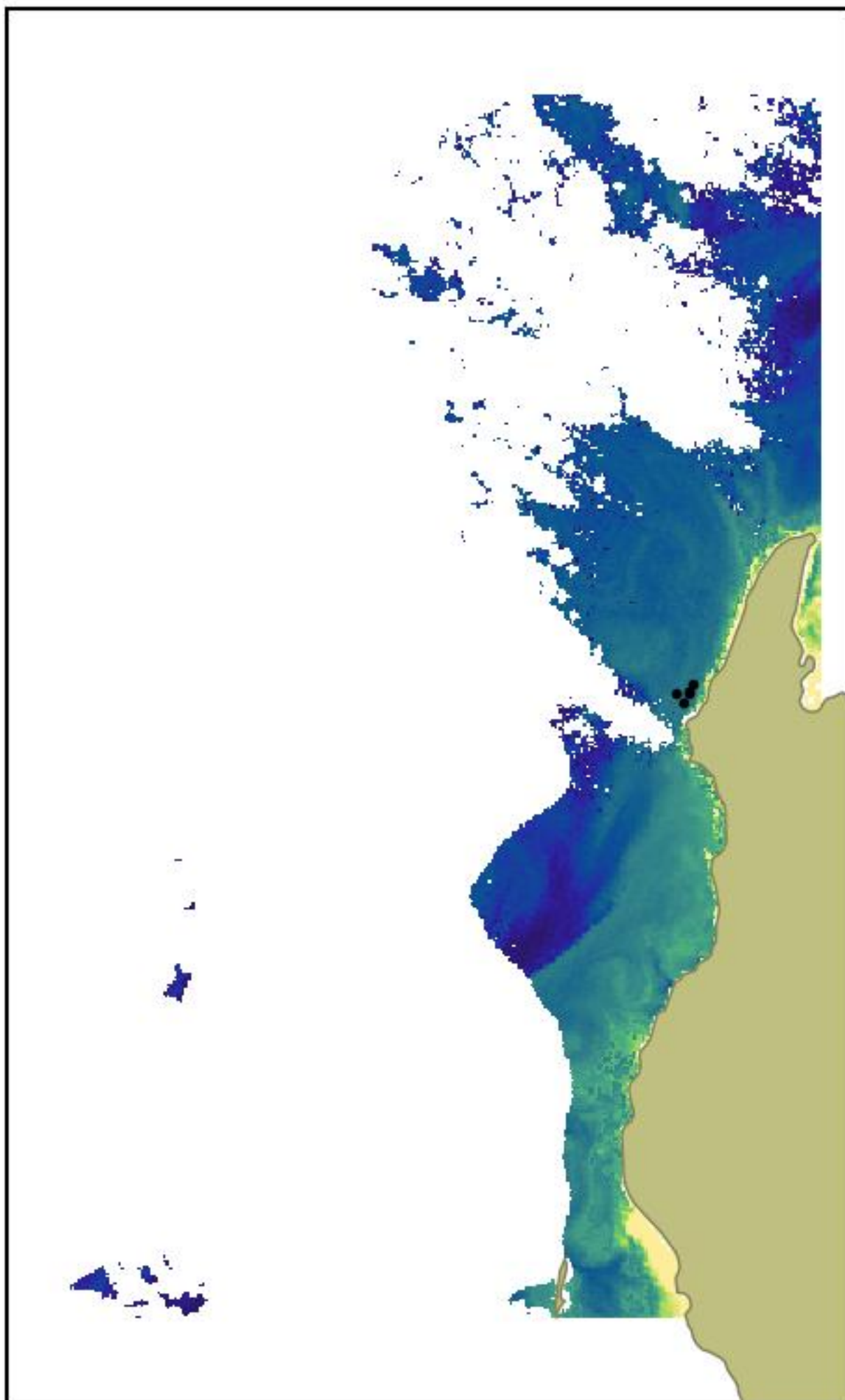
298.0

297.5

297.0

296.5

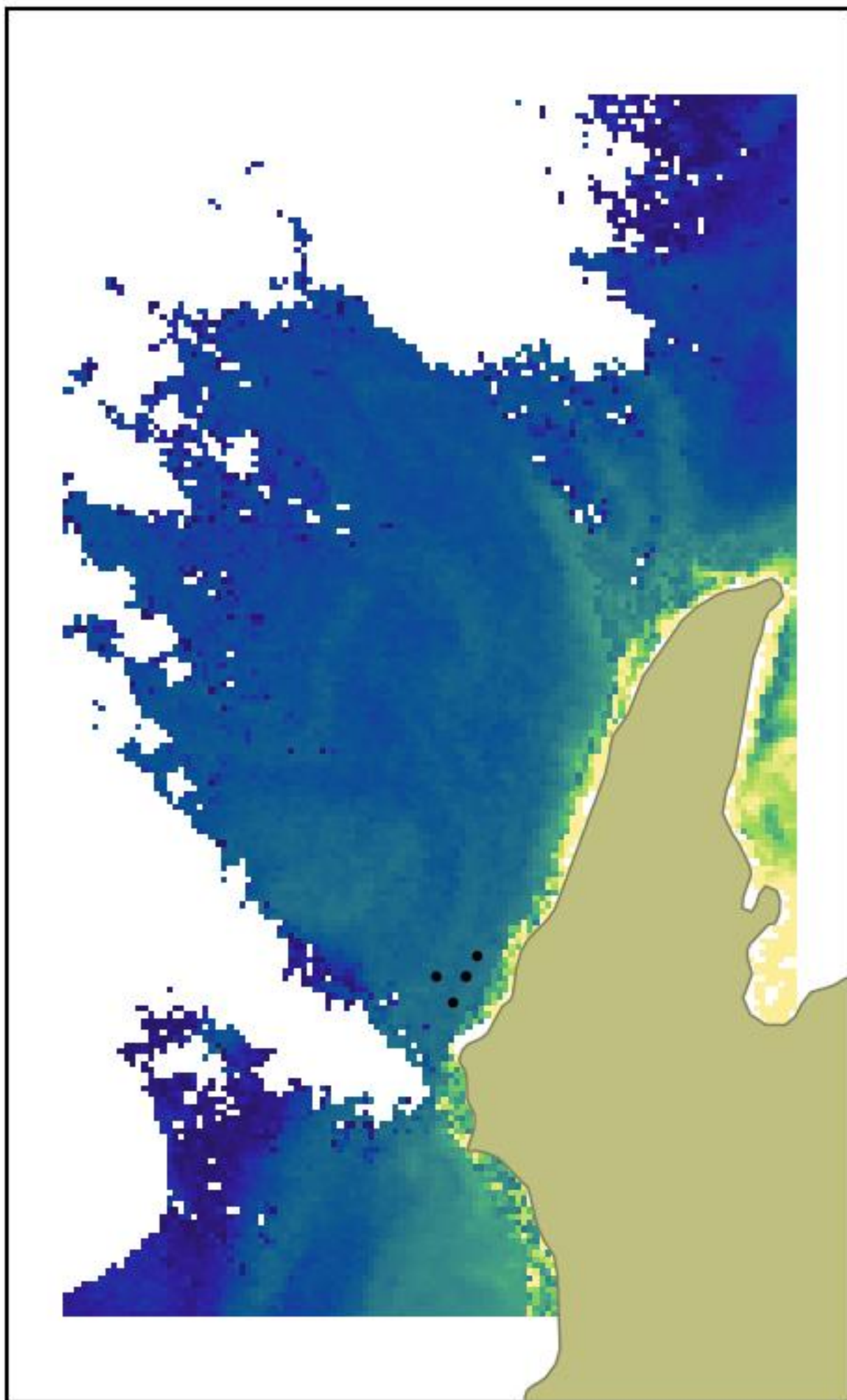
Sea Surface Temperature (K)



Chlorophyll Concentration (mg/m^3)

10^0

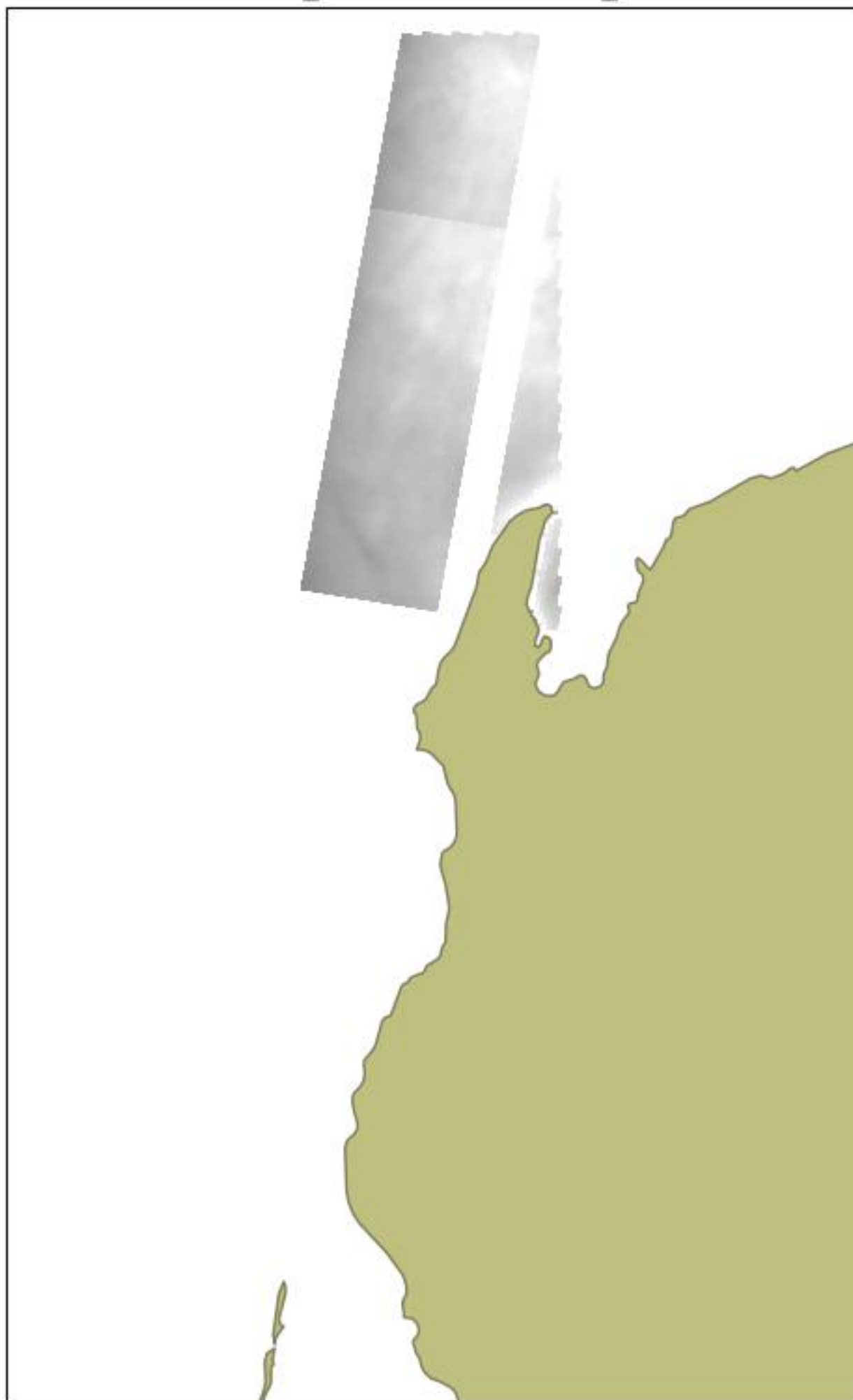
SENTINEL3B CHL - 2026-08-11 01:07



Chlorophyll Concentration (mg/m^3)

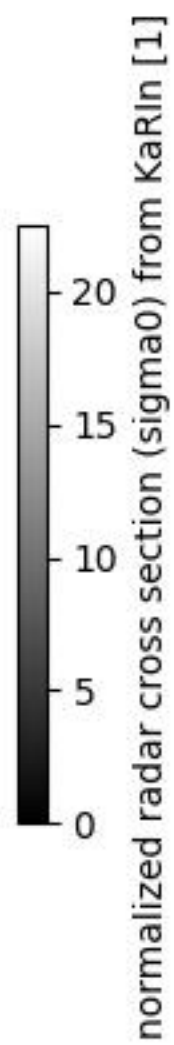
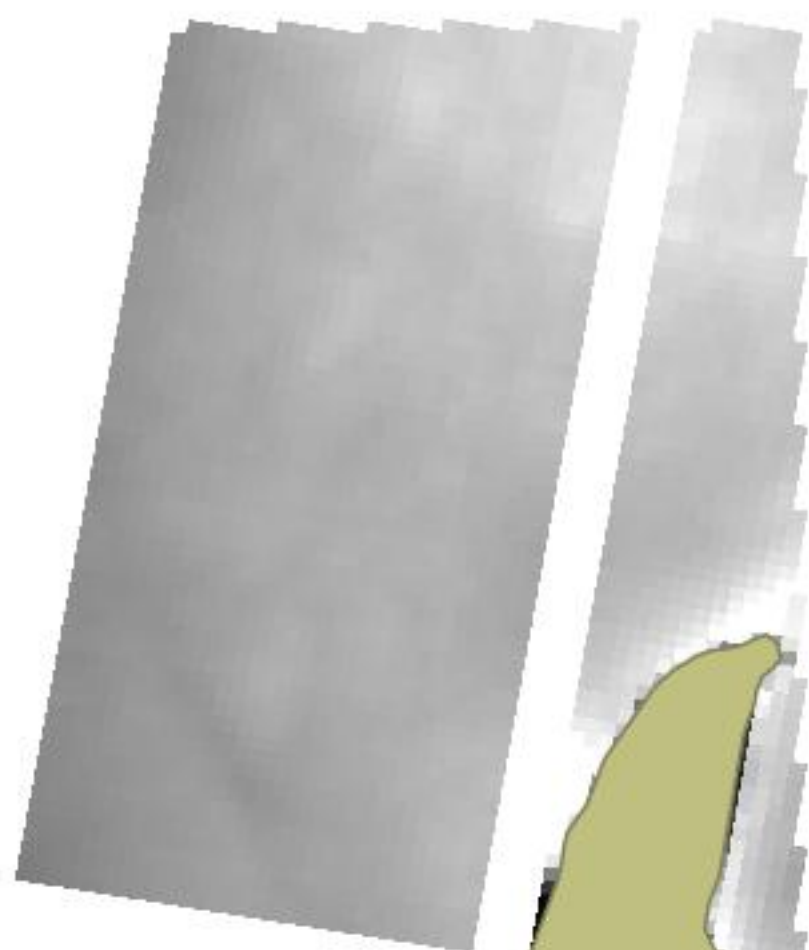
10^0

SWOT SIG0_KARIN - 20260401_122135

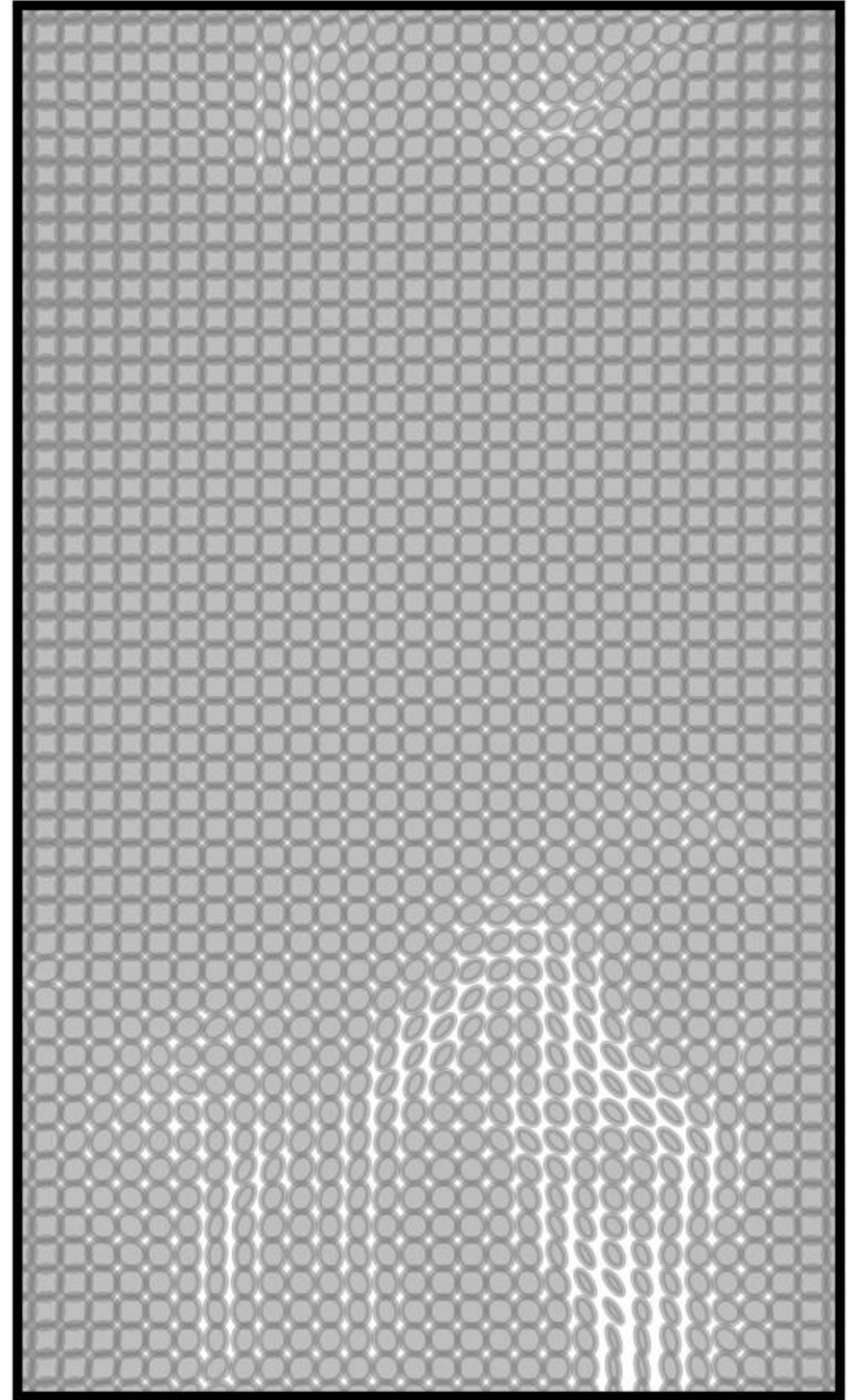
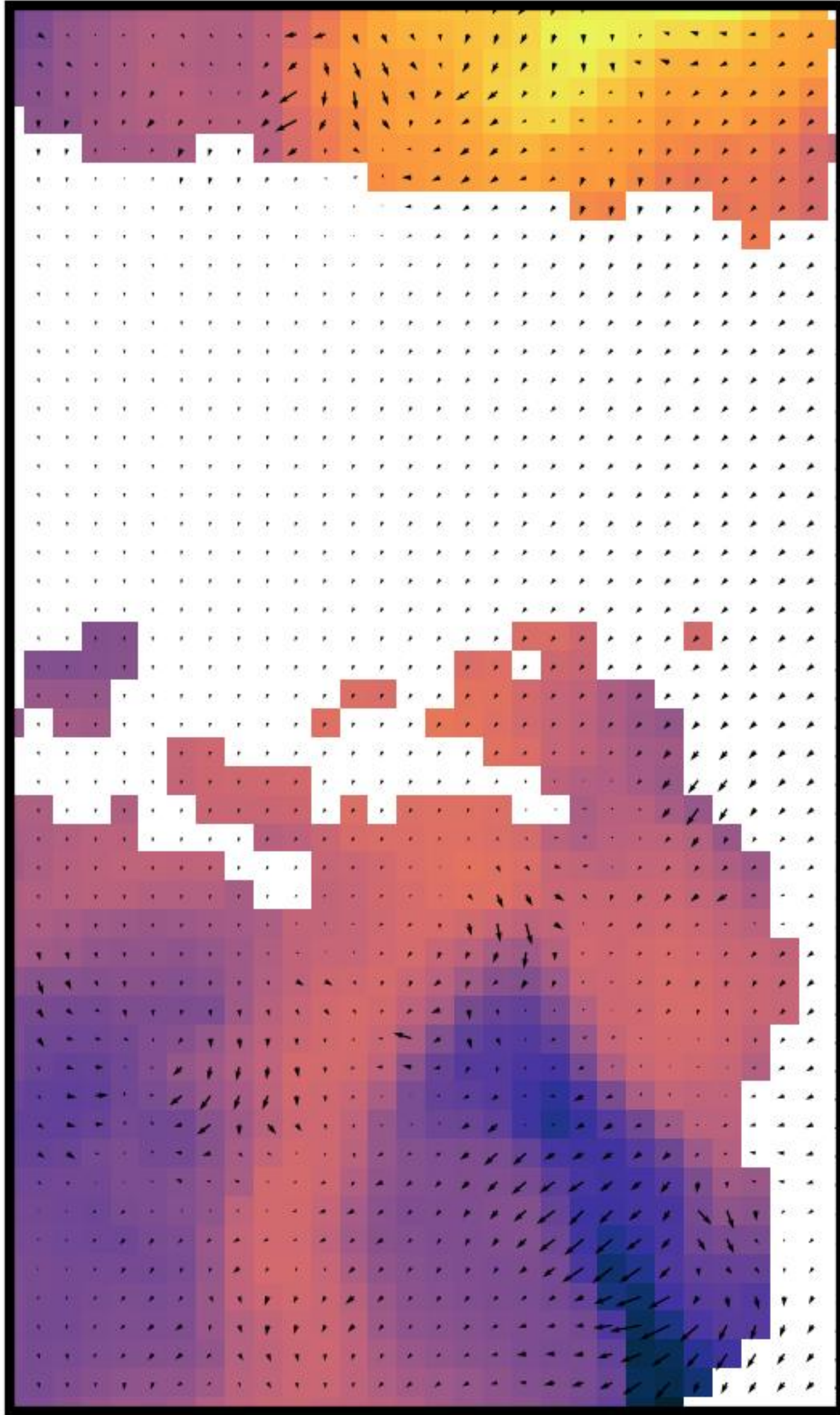


normalized radar cross section (sigma0) from KaRIn [1]

20
15
10
5
0



→ 1.0m s⁻¹



→ 1.0 m s⁻¹

