

Date & Time: Thu, 04 May 2023 at 10:22:32 AWST
Position: -031.746008° / +119.591754° ($\pm 3.5\text{m}$)
Altitude: 399m ($\pm 3.0\text{m}$)
Datum: WGS-84
Azimuth/Bearing: 092° S88E 1636mils True ($\pm 10^\circ$)
Elevation Angle: +05.0°
Horizon Angle: +01.7°
Zoom: 0.5X
MLF37 Surface Veg



Date & Time: Thu, 04 May 2023 at 10:22:53 AWST
Position: -031.746012° / +119.591757° ($\pm 4.6\text{m}$)
Altitude: 399m ($\pm 3.6\text{m}$)
Datum: WGS-84
Azimuth/Bearing: 153° S27E 2720mils True ($\pm 10^\circ$)
Elevation Angle: +01.2°
Horizon Angle: +01.4°
Zoom: 0.5X
MLF37 Surface Veg



Date & Time: Thu, 04 May 2023 at 10:23:00 AWST
Position: -031.746014° / +119.591752° (±4.8m)
Altitude: 396m (±3.3m)
Datum: WGS-84
Azimuth/Bearing: 199° S19W 3538mils True (±10°)
Elevation Angle: -02.1°
Horizon Angle: +00.2°
Zoom: 0.5X
MLF37 Surface Veg



Date & Time: Thu, 04 May 2023 at 10:23:35 AWST
Position: -031.745933° / +119.592626° (±4.7m)
Altitude: 397m (±3.4m)
Datum: WGS-84
Azimuth/Bearing: 256° S76W 4551mils True (±10°)
Elevation Angle: +09.0°
Horizon Angle: -00.5°
Zoom: 0.5X
MLF37 Surface Veg



Date & Time: Thu, 04 May 2023 at 10:24:08 AWST
Position: -031.746534° / +119.592743° ($\pm 4.7\text{m}$)
Altitude: 397m ($\pm 3.4\text{m}$)
Datum: WGS-84
Azimuth/Bearing: 243° S63W 4320mils True ($\pm 10^\circ$)
Elevation Angle: -00.9°
Horizon Angle: +01.0°
Zoom: 0.5X
MLF37 Surface Veg



Date & Time: Thu, 04 May 2023 at 10:24:50 AWST
Position: -031.747204° / +119.591777° ($\pm 4.7\text{m}$)
Altitude: 400m ($\pm 3.4\text{m}$)
Datum: WGS-84
Azimuth/Bearing: 196° S16W 3484mils True ($\pm 10^\circ$)
Elevation Angle: +02.3°
Horizon Angle: -00.1°
Zoom: 0.5X
MLF37 Surface Veg



Date & Time: Thu, 04 May 2023 at 10:25:10 AWST
Position: -031.747314° / +119.591912° (±4.7m)
Altitude: 399m (±3.4m)
Datum: WGS-84
Azimuth/Bearing: 163° S17E 2898mils True (±10°)
Elevation Angle: -02.2°
Horizon Angle: +02.5°
Zoom: 0.5X
MLF37 Surface Veg



Date & Time: Thu, 04 May 2023 at 10:26:20 AWST
Position: -031.745510° / +119.591342° (±4.7m)
Altitude: 389m (±3.4m)
Datum: WGS-84
Azimuth/Bearing: 130° S50E 2311mils True (±10°)
Elevation Angle: +01.9°
Horizon Angle: +02.3°
Zoom: 0.5X
MLF37 Surface Veg

