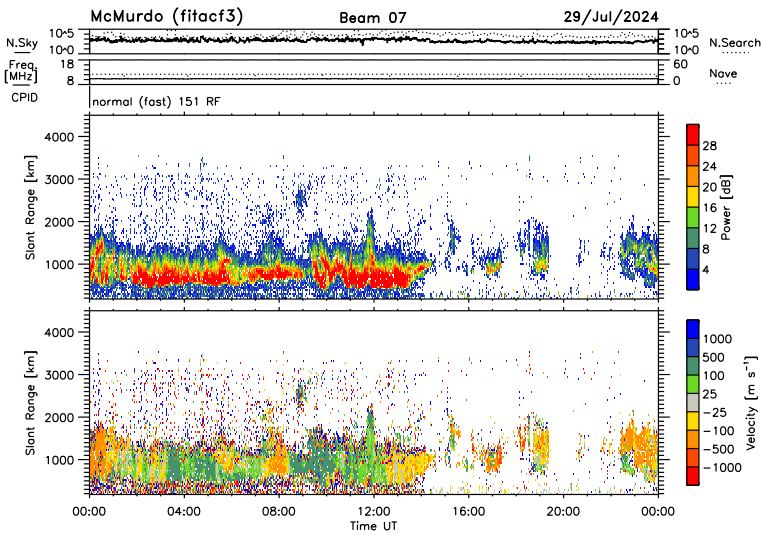
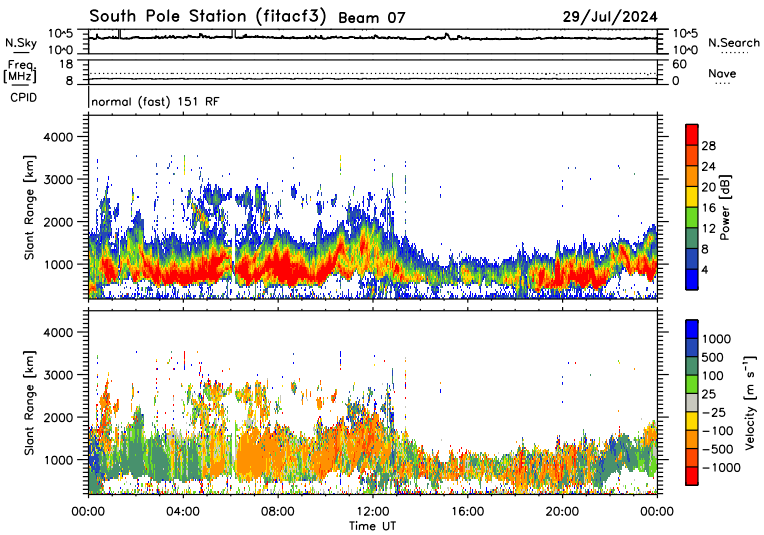
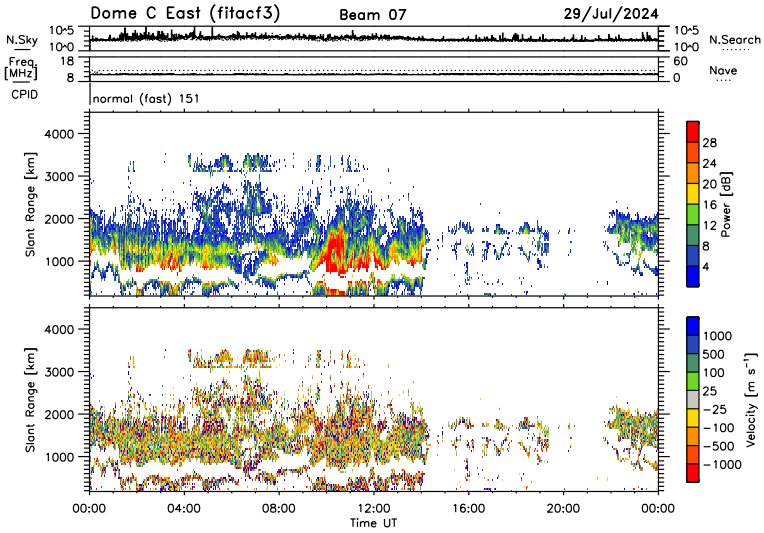
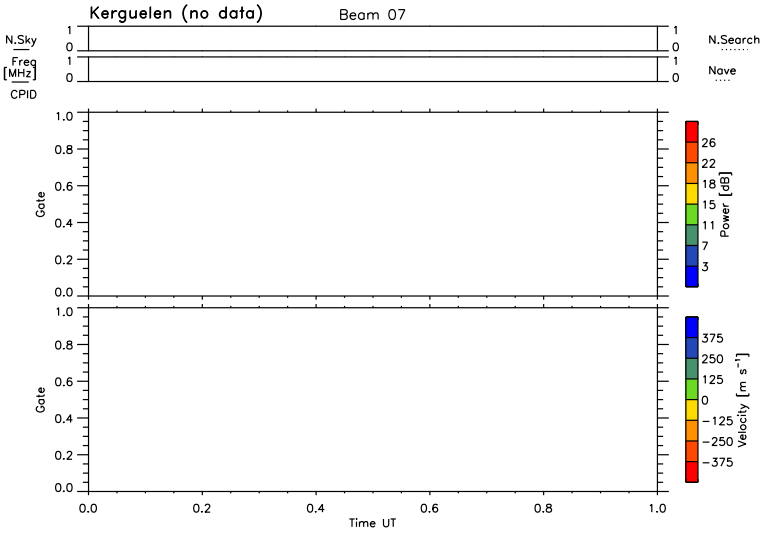
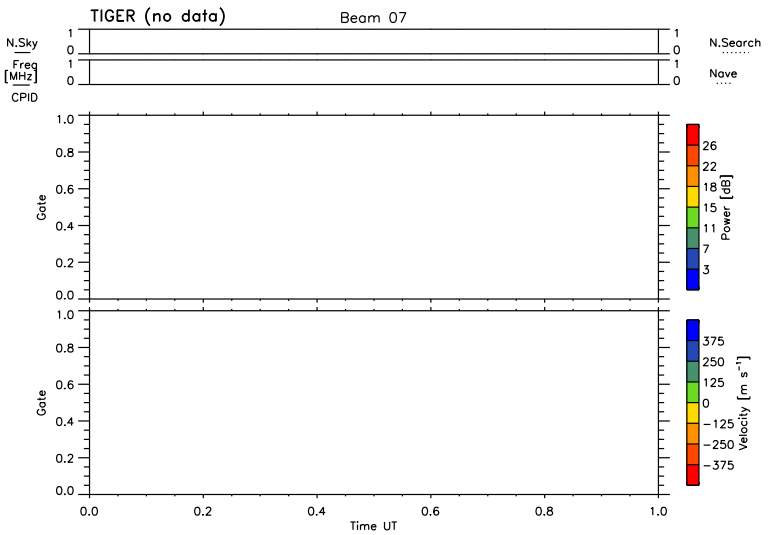
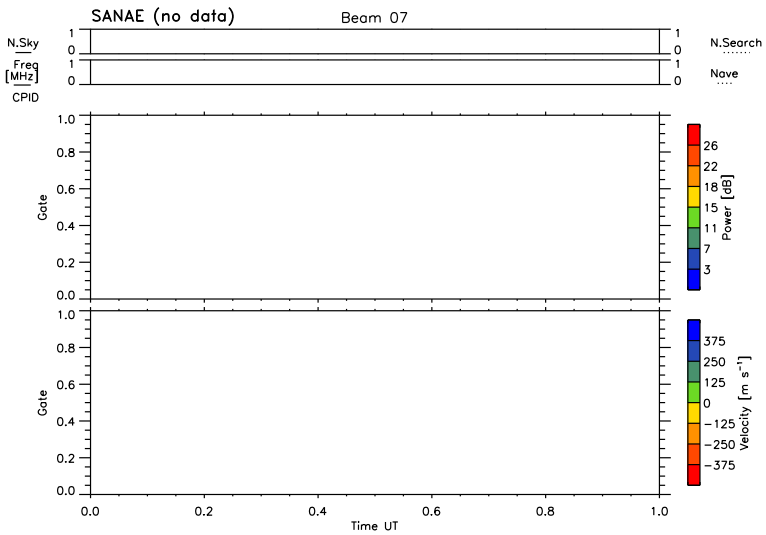

McMurdo (fitacf3)
Beam 07
29/Jul/2024
N.Sky
N.Search
Freq [MHz]
Nave
CPID
normal (fast) 151 RF
Slant Range [km]
Power [dB]
Velocity [m s⁻¹]
Time UT

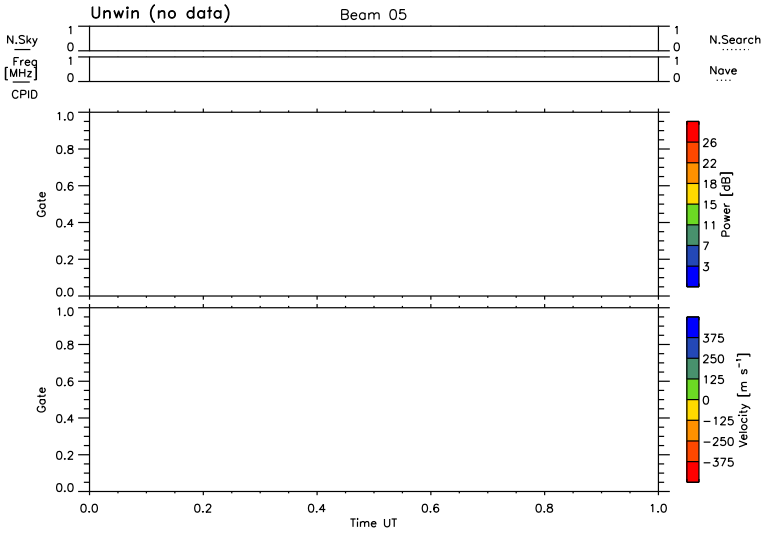

South Pole Station (fitacf3)
Beam 07
29/Jul/2024
N.Sky
N.Search
Freq [MHz]
Nave
CPID
normal (fast) 151 RF
Slant Range [km]
Power [dB]
Velocity [m s⁻¹]
Time UT

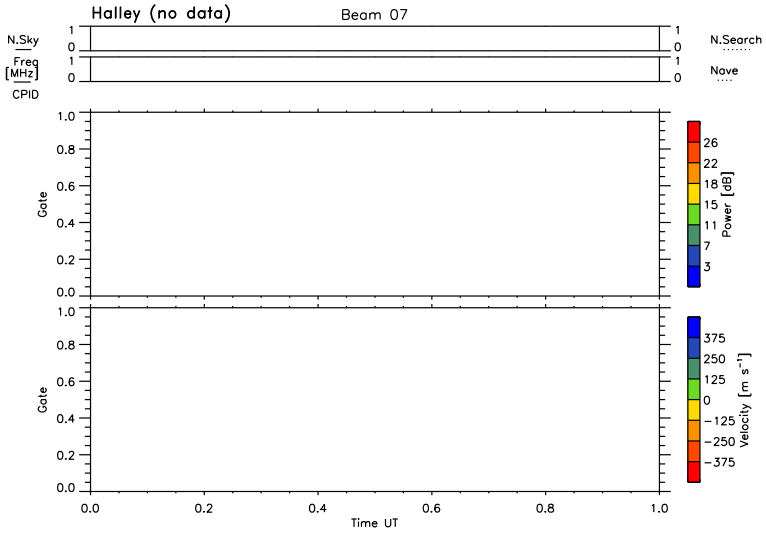

Dome C East (fitacf3)
Beam 07
29/Jul/2024
N.Sky
N.Search
Freq [MHz]
Nave
CPID
normal (fast) 151
Slant Range [km]
Power [dB]
Velocity [m s⁻¹]
Time UT

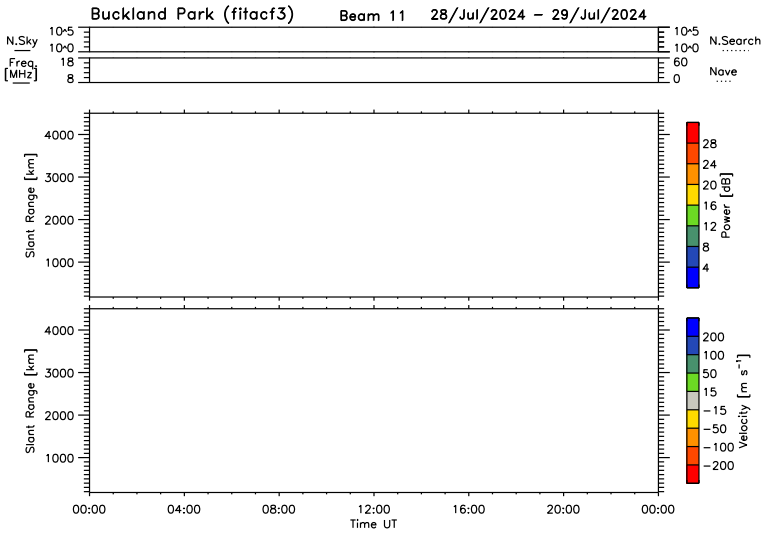

Kerguelen (no data)
Beam 07
N.Sky
N.Search
Freq [MHz]
Nave
CPID
Gate
Power [dB]
Velocity [m s⁻¹]
Time UT


TIGER (no data)
Beam 07
N.Sky
Freq [MHz]
CPID
N.Search
Nave
Gate
Power [dB]
Velocity [m s⁻¹]
Time UT


SANAE (no data)
Beam 07
N.Sky
Freq [MHz]
CPID
N.Search
Nave
Gate
Power [dB]
Velocity [m s⁻¹]
Time UT


Unwin (no data)
Beam 05
N.Sky
Freq [MHz]
CPID
N.Search
Nave
Gate
Power [dB]
Velocity [m s⁻¹]
Time UT


Halley (no data)
Beam 07
N.Sky
Freq [MHz]
CPID
N.Search
Nave
Gate
Power [dB]
Velocity [m s⁻¹]
Time UT


Buckland Park (fitacf3)
Beam 11
28/Jul/2024 – 29/Jul/2024
N.Sky
Freq [MHz]
N.Search
Nave
Slant Range [km]
Power [dB]
Velocity [m s⁻¹]
Time UT