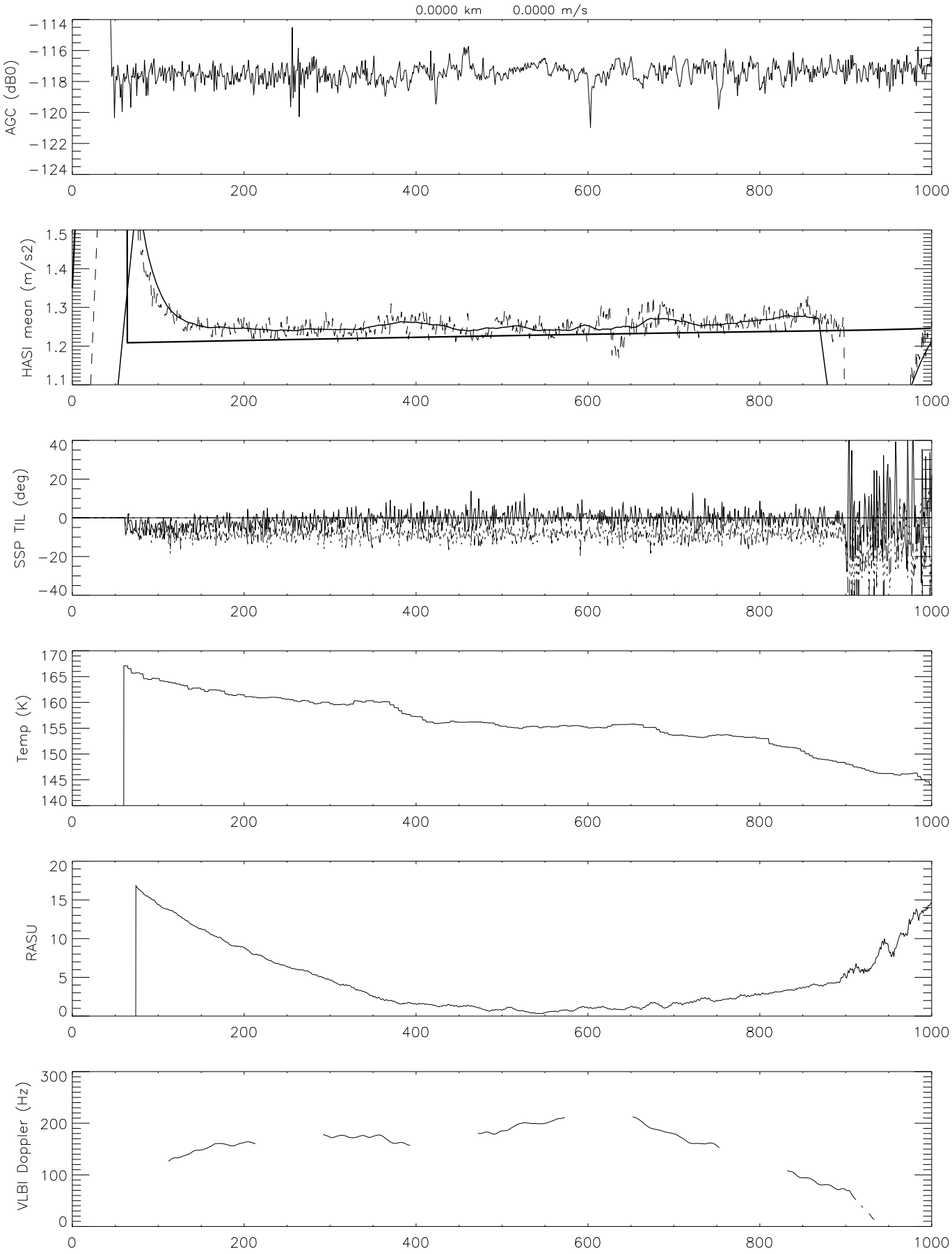
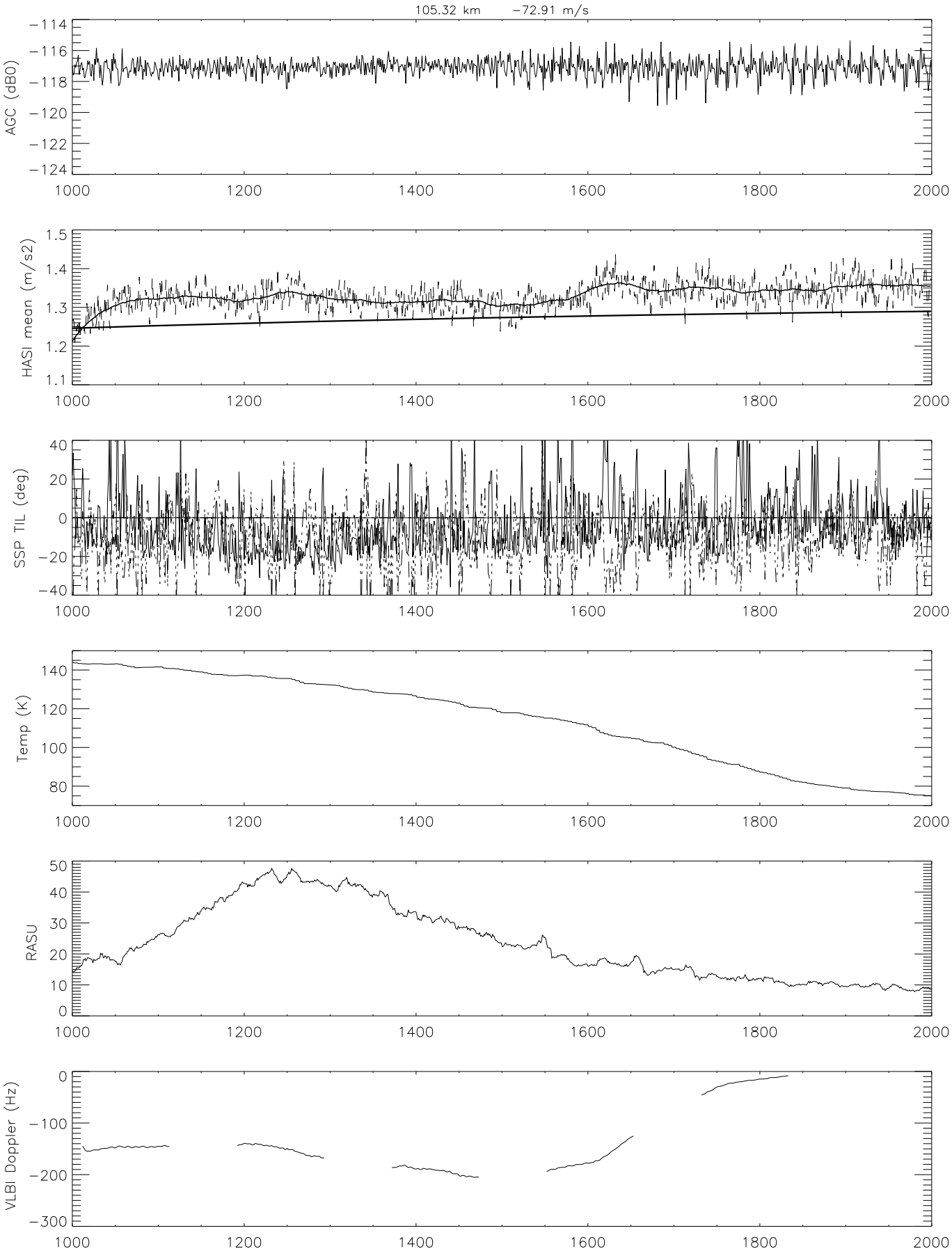
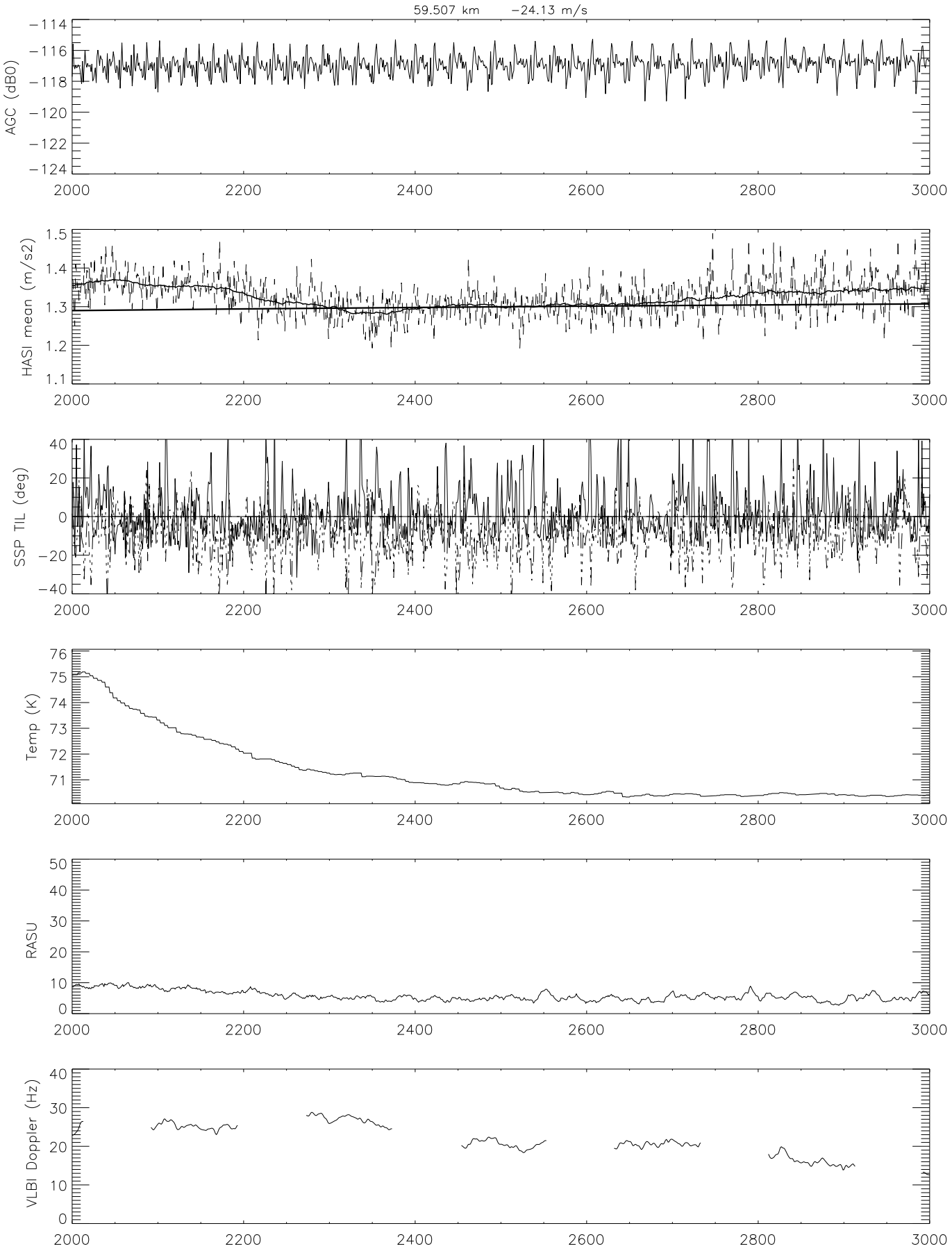
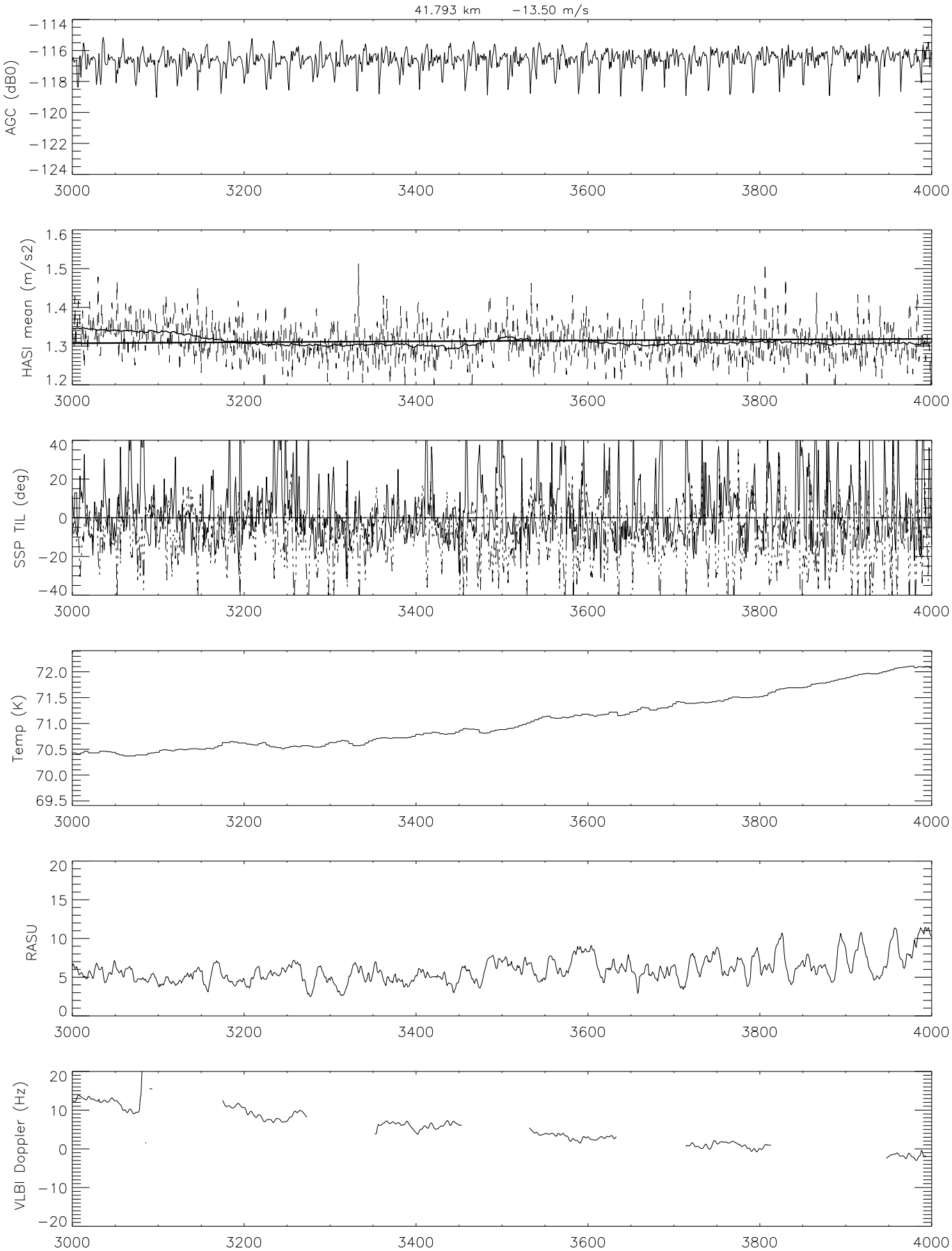
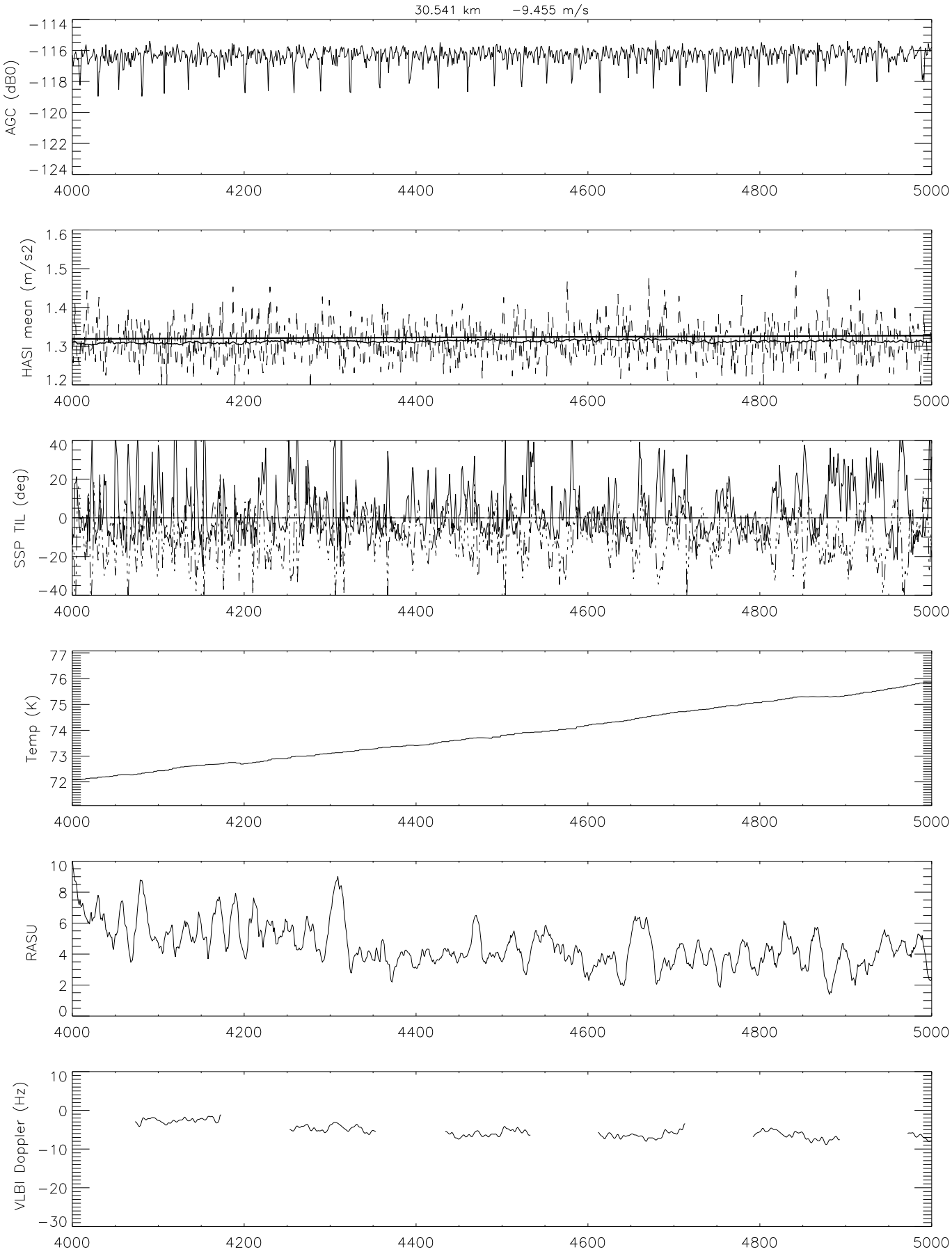
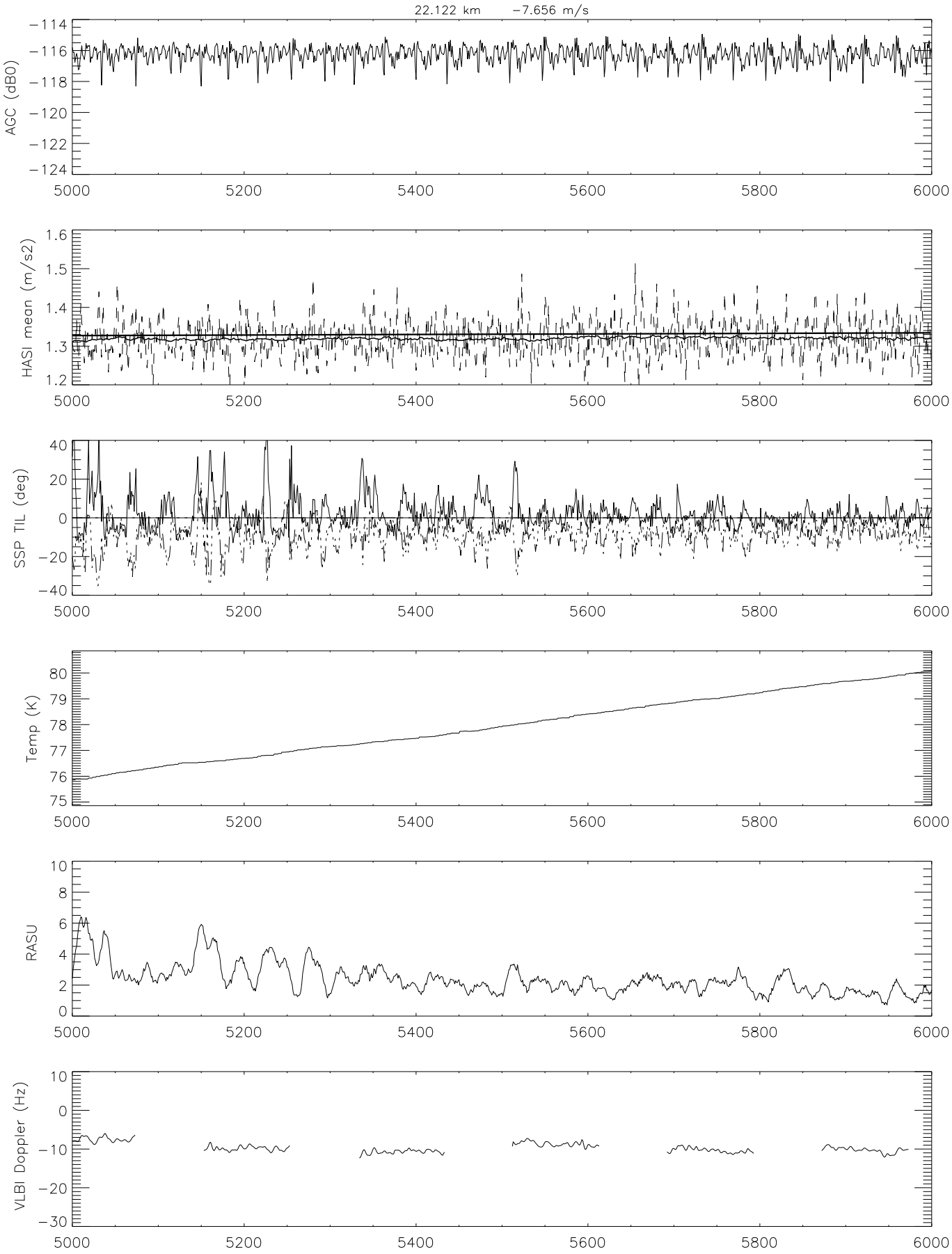

0.0000 km 0.0000 m/s
AGC (dB0)
HASI mean (m/s2)
SSP TIL (deg)
Temp (K)
RASU
VLBI Doppler (Hz)

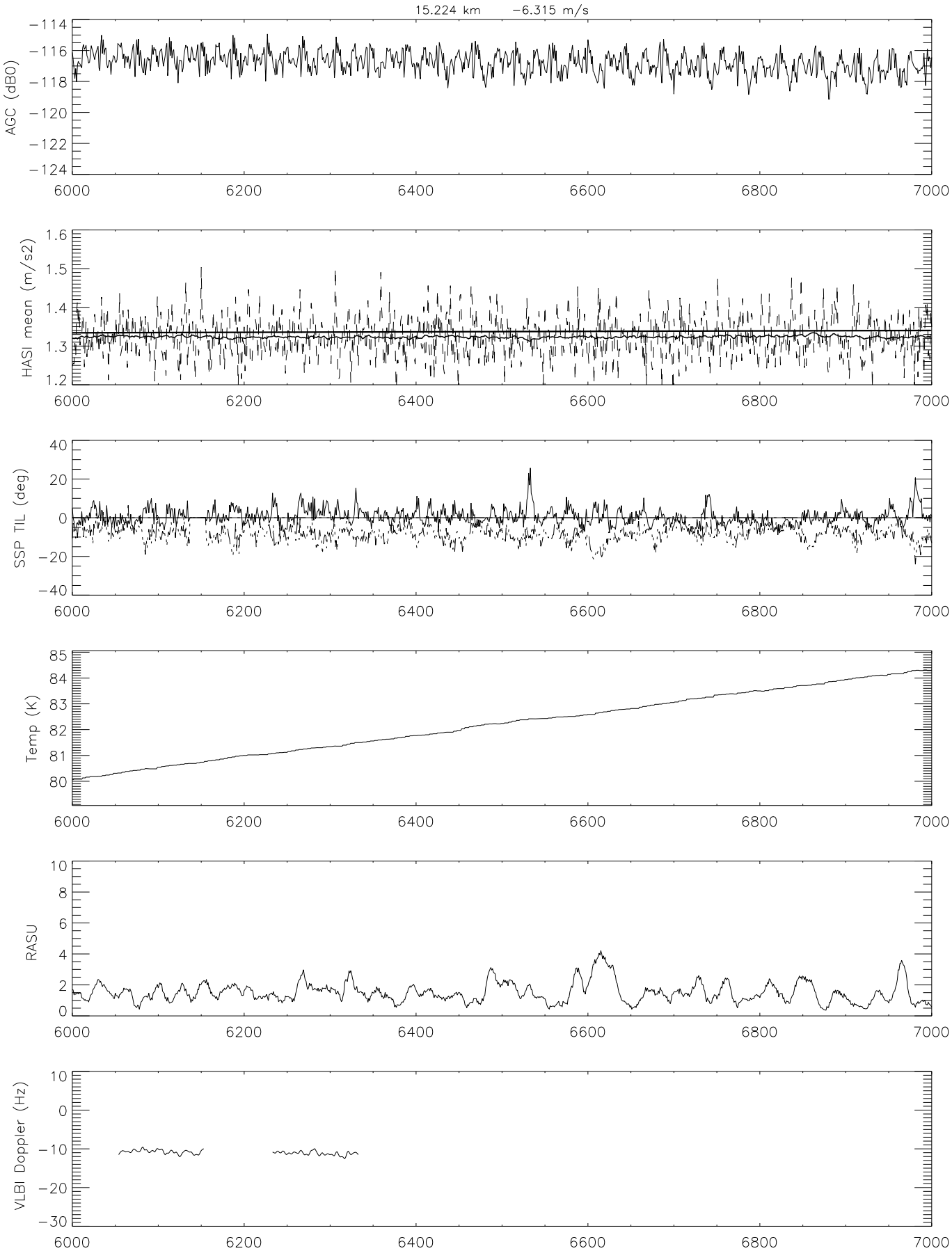

105.32 km −72.91 m/s
AGC (dB0)
HASI mean (m/s2)
SSP TIL (deg)
Temp (K)
RASU
VLBI Doppler (Hz)
1000
1200
1400
1600
1800
2000

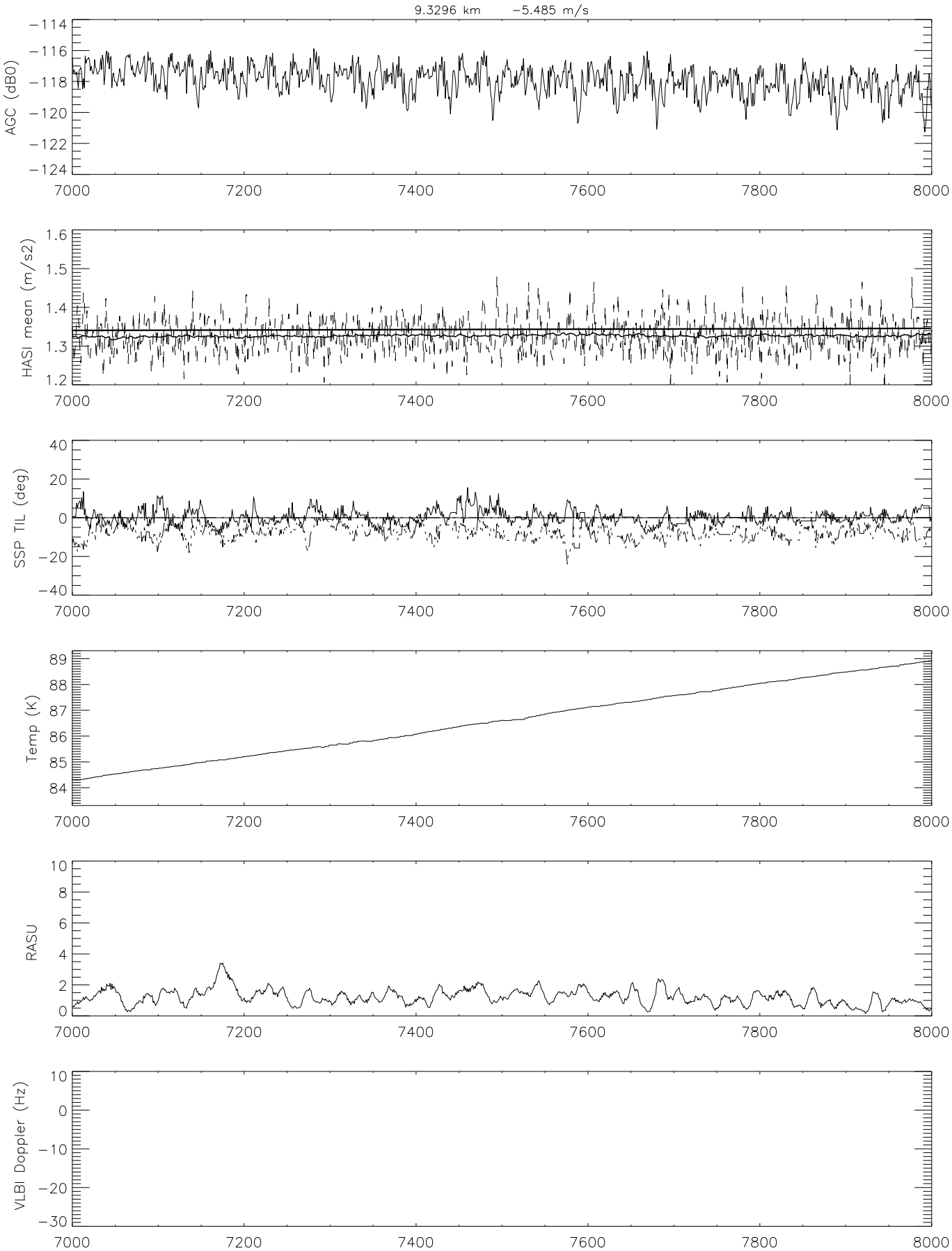

59.507 km −24.13 m/s
AGC (dB0)
HASI mean (m/s2)
SSP TIL (deg)
Temp (K)
RASU
VLBI Doppler (Hz)
2000
2200
2400
2600
2800
3000

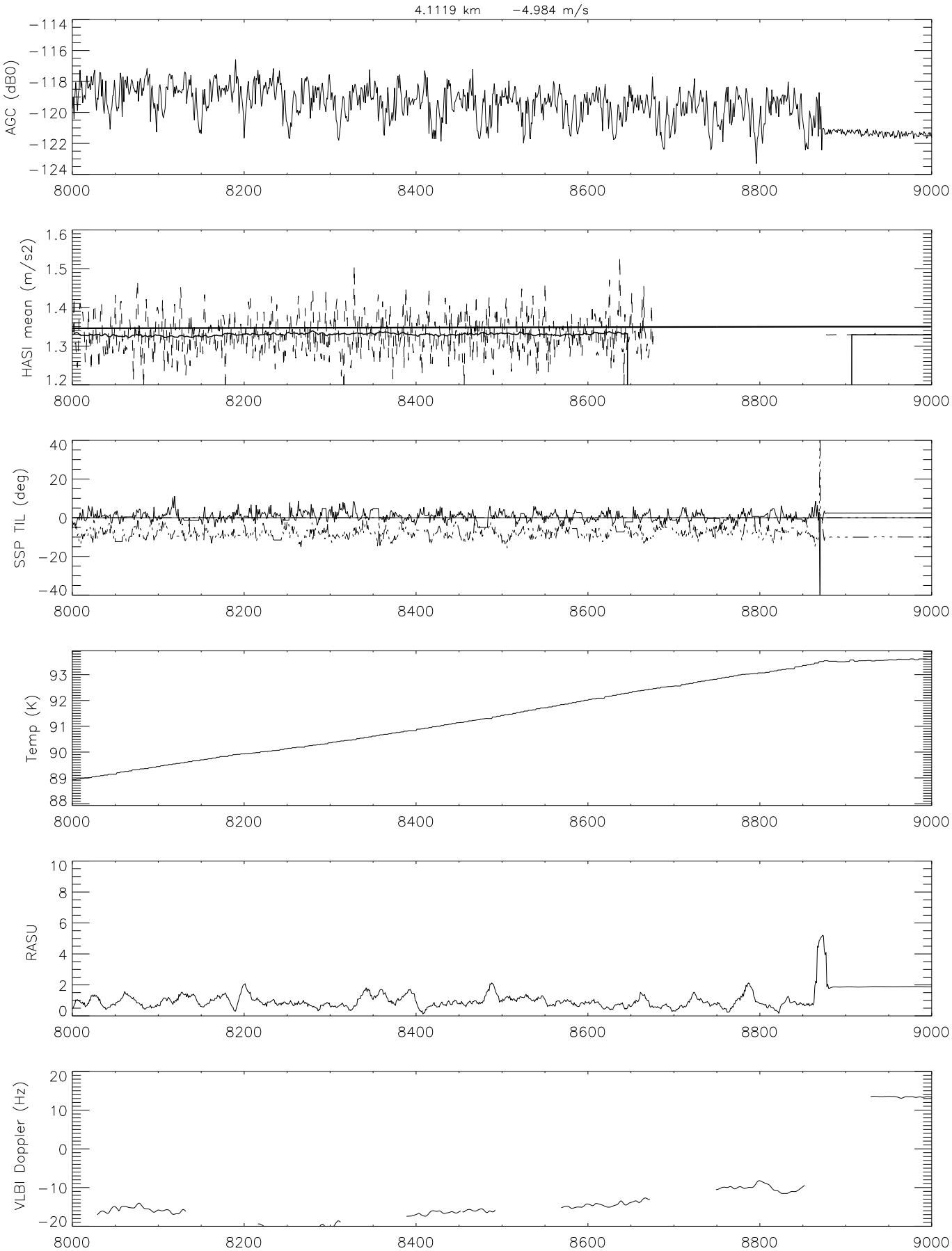

41.793 km −13.50 m/s
AGC (dB0)
HASI mean (m/s2)
SSP TIL (deg)
Temp (K)
RASU
VLBI Doppler (Hz)
3000
3200
3400
3600
3800
4000

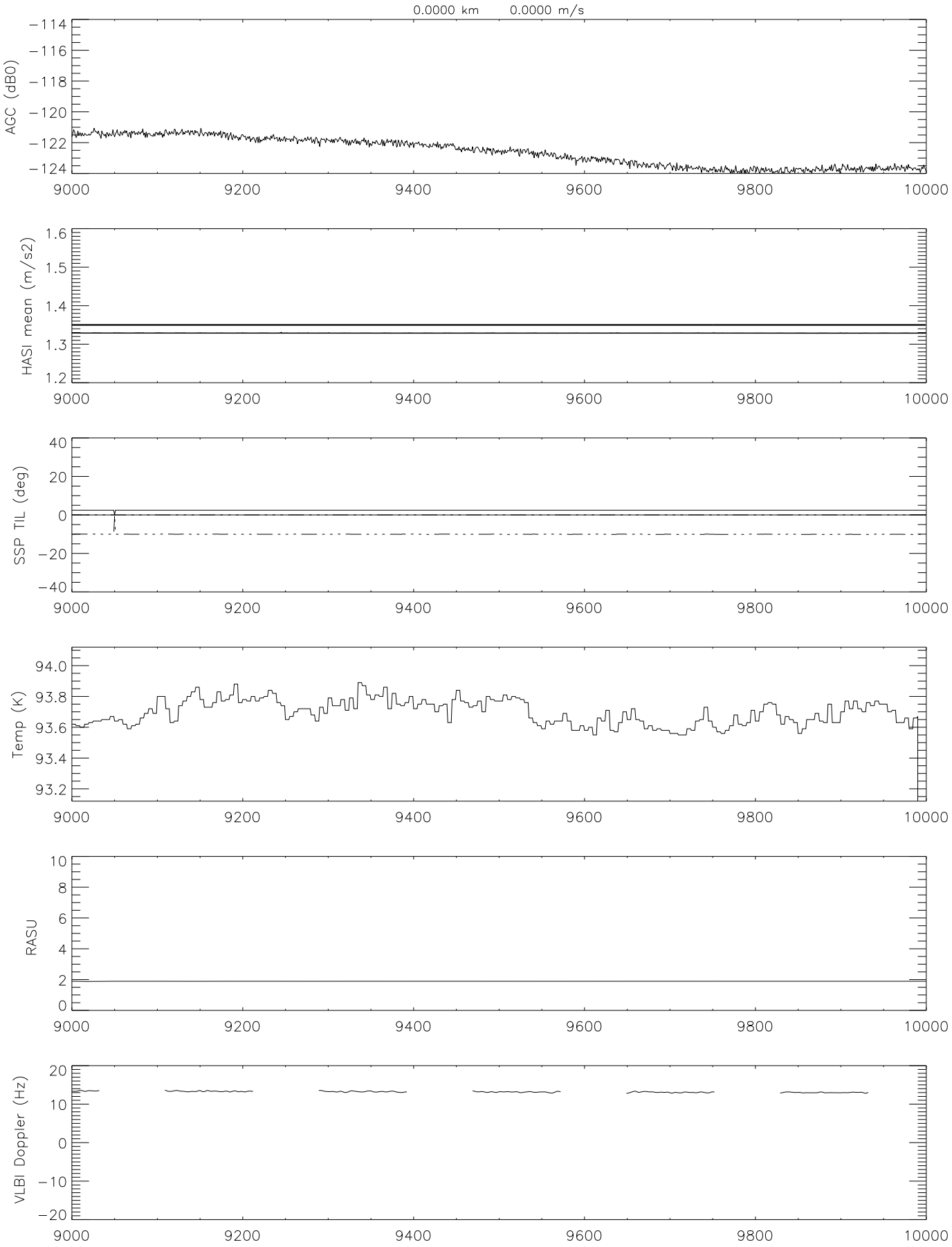

30.541 km −9.455 m/s
AGC (dB0)
HASI mean (m/s2)
SSP TIL (deg)
Temp (K)
RASU
VLBI Doppler (Hz)
4000
4200
4400
4600
4800
5000


22.122 km −7.656 m/s
AGC (dB0)
HASI mean (m/s2)
SSP TIL (deg)
Temp (K)
RASU
VLBI Doppler (Hz)
5000
5200
5400
5600
5800
6000


15.224 km −6.315 m/s
AGC (dB0)
HASI mean (m/s2)
SSP TIL (deg)
Temp (K)
RASU
VLBI Doppler (Hz)
6000
6200
6400
6600
6800
7000


9.3296 km −5.485 m/s
AGC (dB0)
HASI mean (m/s2)
SSP TIL (deg)
Temp (K)
RASU
VLBI Doppler (Hz)
7000
7200
7400
7600
7800
8000


4.1119 km −4.984 m/s
AGC (dB0)
HASI mean (m/s2)
SSP TIL (deg)
Temp (K)
RASU
VLBI Doppler (Hz)
8000
8200
8400
8600
8800
9000


0.0000 km 0.0000 m/s
AGC (dB0)
HASI mean (m/s2)
SSP TIL (deg)
Temp (K)
RASU
VLBI Doppler (Hz)
9000
9200
9400
9600
9800
10000