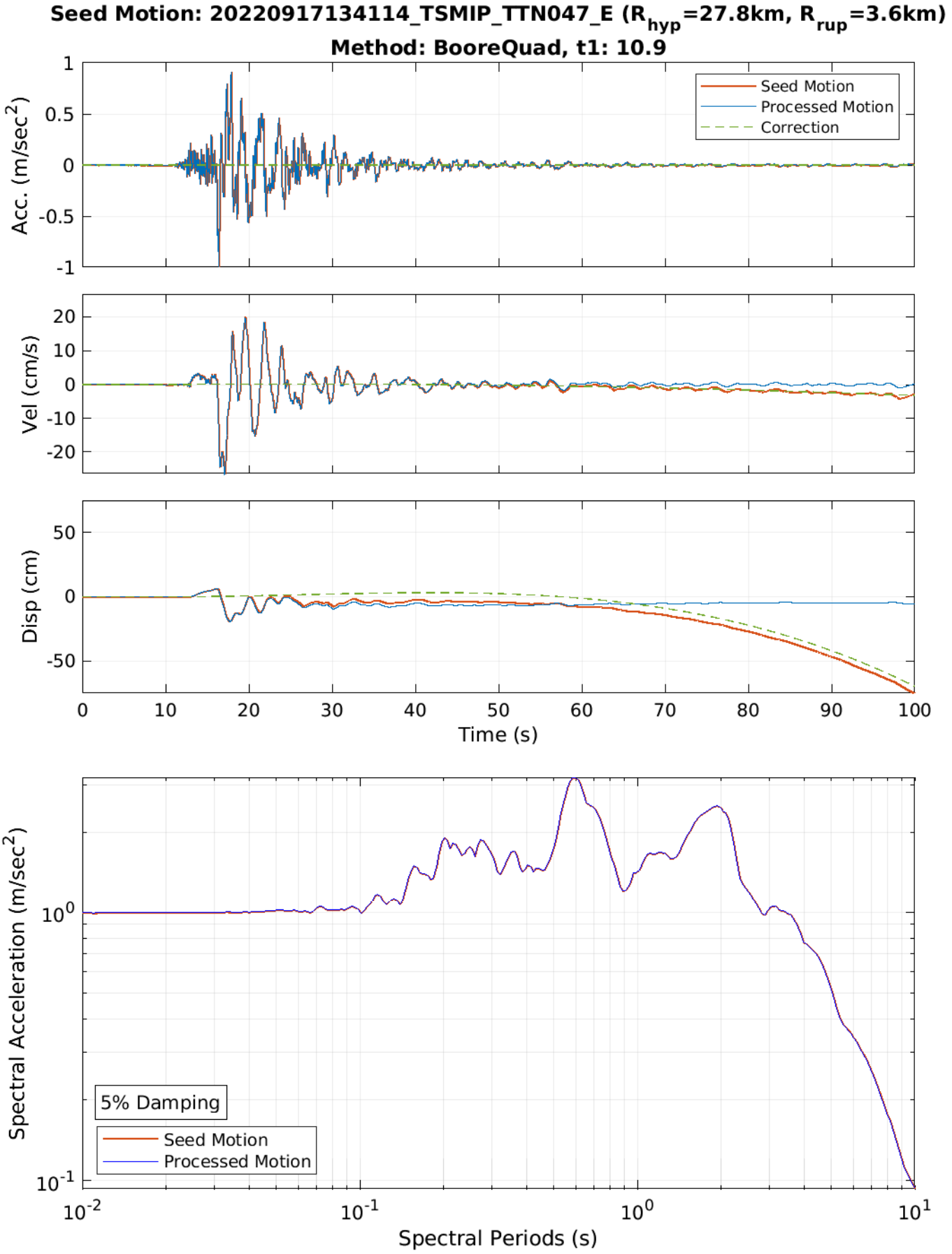
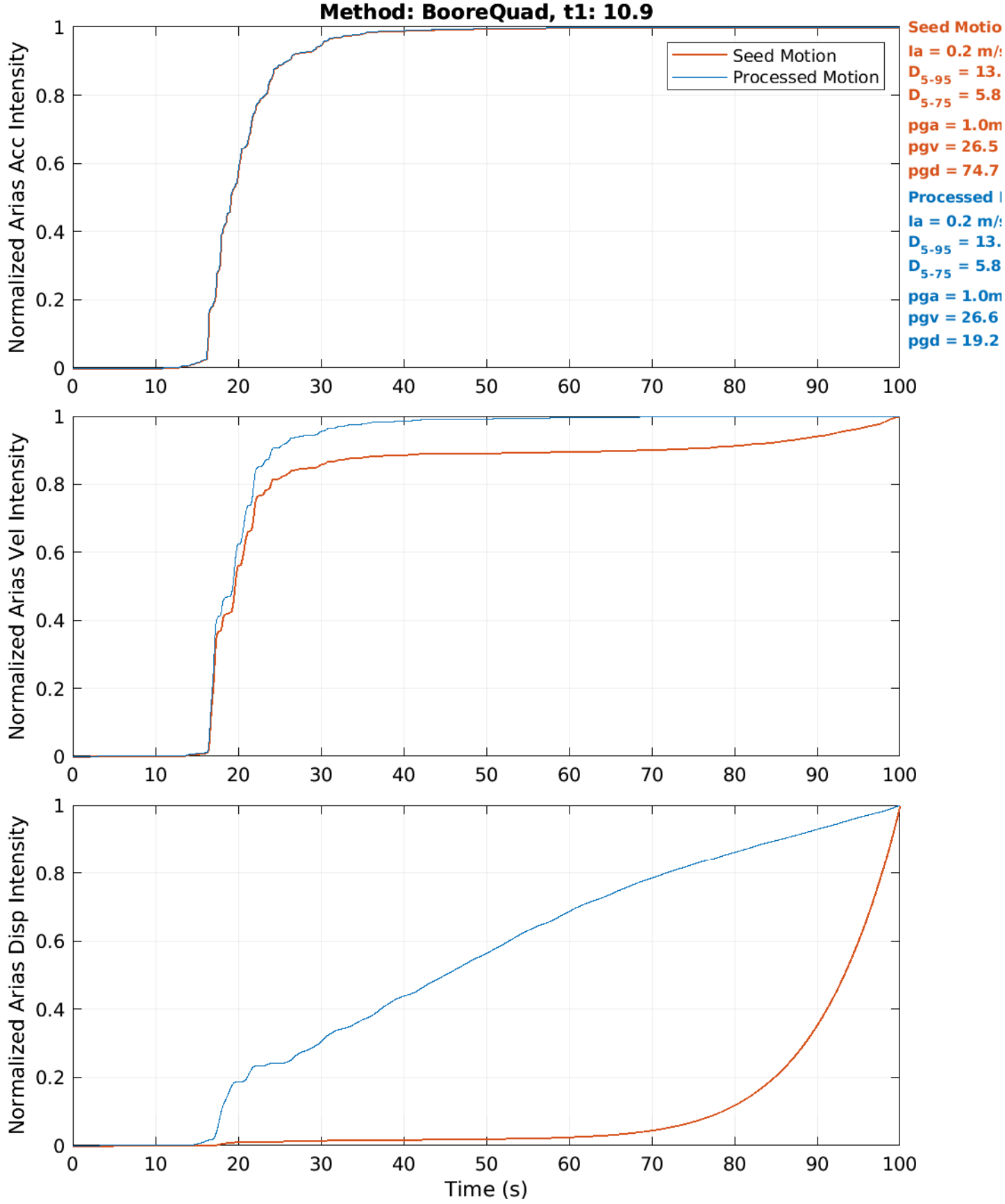
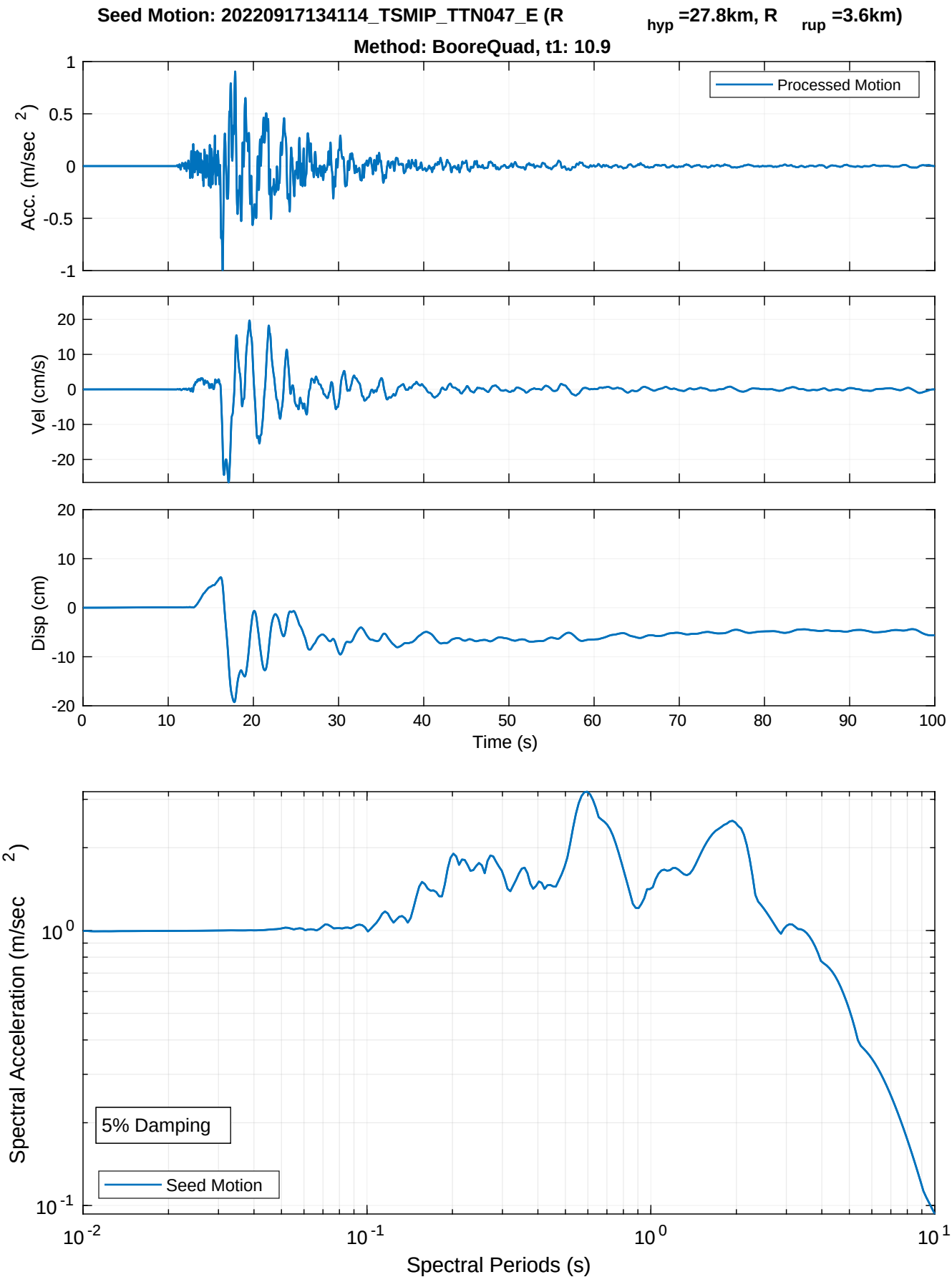
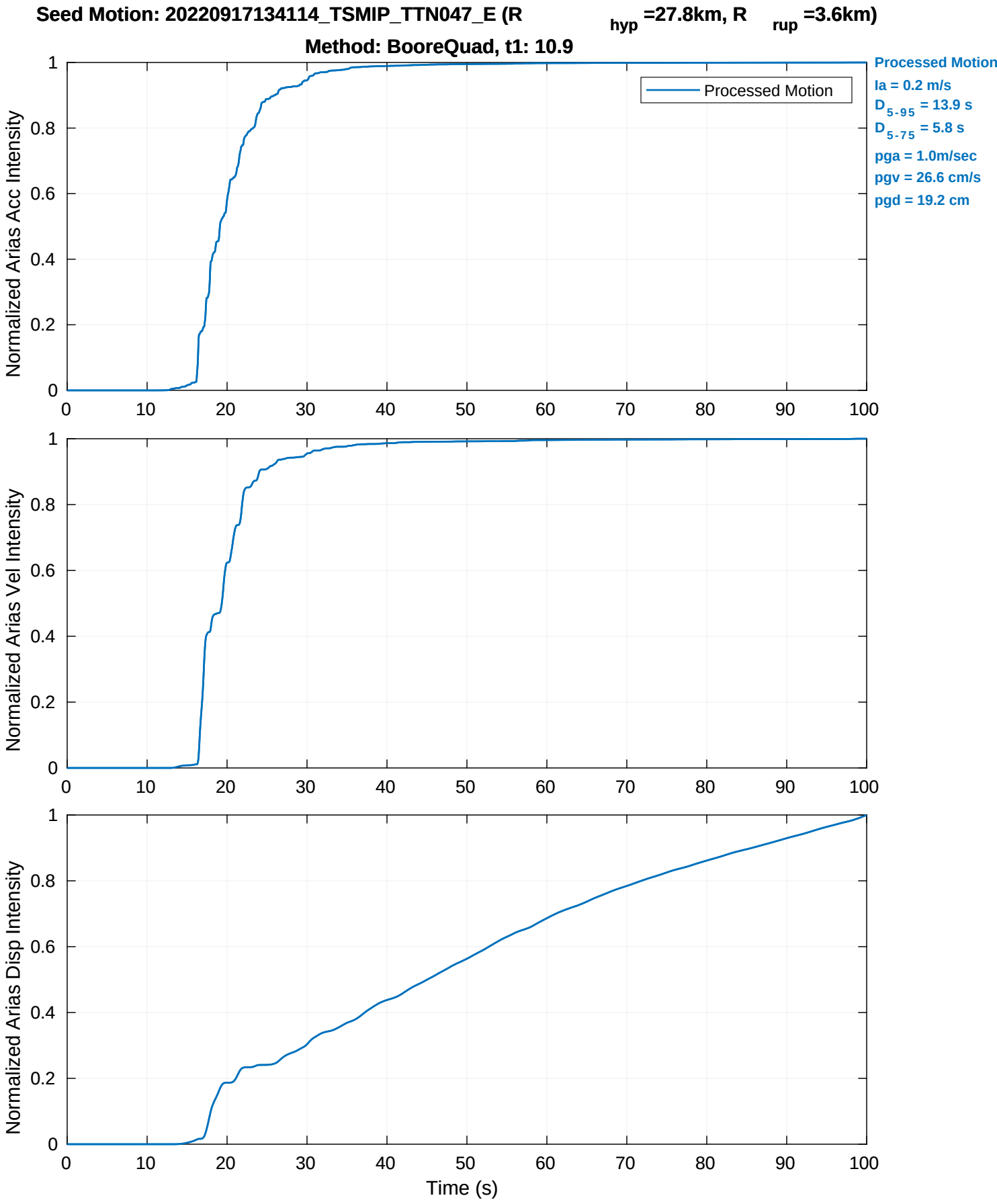

Seed Motion: 20220917134114_TSMIP_TTN047_E (R_hyp=27.8km, R_rup=3.6km)
Method: BooreQuad, t1: 10.9
Seed Motion
Processed Motion
Correction
Acc. (m/sec^2)
Vel (cm/s)
Disp (cm)
Time (s)
Spectral Acceleration (m/sec^2)
5% Damping
Seed Motion
Processed Motion
Spectral Periods (s)


Seed Motion: 20220917134114_TSMIP_TTN047_E (R_hyp=27.8km, R_rup=3.6km)
Method: BooreQuad, t1: 10.9
Seed Motion
Processed Motion
Seed Motio
Ia = 0.2 m/s
D5-95 = 13.
D5-75 = 5.8
pga = 1.0m
pgv = 26.5
pgd = 74.7
Processed
Ia = 0.2 m/s
D5-95 = 13.
D5-75 = 5.8
pga = 1.0m
pgv = 26.6
pgd = 19.2
Normalized Arias Acc Intensity
Normalized Arias Vel Intensity
Normalized Arias Disp Intensity
Time (s)


Seed Motion: 20220917134114_TSMIP_TTN047_E (R hyp =27.8km, R rup =3.6km)
Method: BooreQuad, t1: 10.9
Processed Motion
Acc. (m/sec 2)
Vel (cm/s)
Disp (cm)
Time (s)
Spectral Acceleration (m/sec 2)
5% Damping
Seed Motion
Spectral Periods (s)


Seed Motion: 20220917134114_TSMIP_TTN047_E (R hyp =27.8km, R rup =3.6km)
Method: BooreQuad, t1: 10.9
Processed Motion
Ia = 0.2 m/s
D 5-95 = 13.9 s
D 5-75 = 5.8 s
pga = 1.0m/sec
pgv = 26.6 cm/s
pgd = 19.2 cm
Normalized Arias Acc Intensity
Normalized Arias Vel Intensity
Normalized Arias Disp Intensity
Time (s)