

SHORTCUTS and EDIT FIELDS

Select a different Scenario

c:\Tapestry\runs\spaceborne

Enter Time - GUI will adjust display correspondingly

3669.0
3659.0

Show Elevation Angle Profile



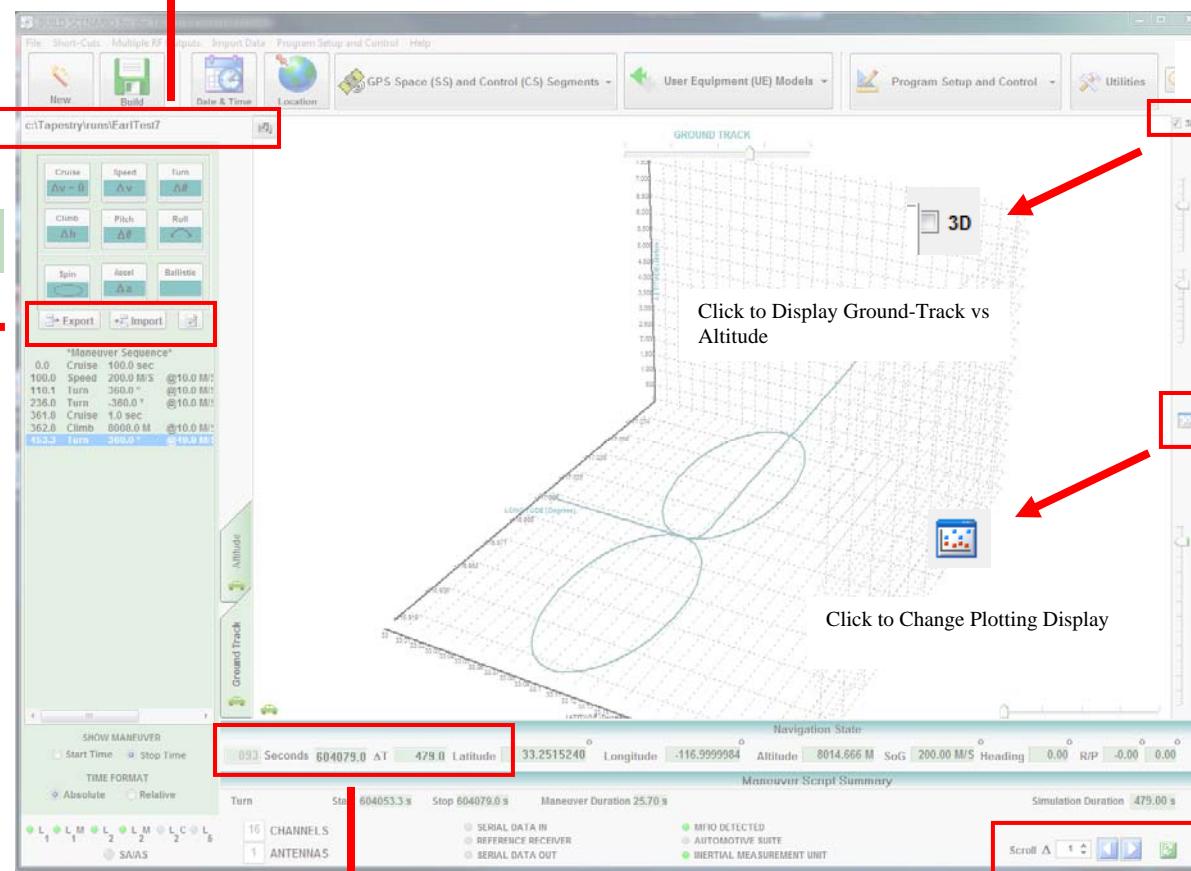
Show AZ/EL Map

Import Maneuvers segments from another location

Edit segment

Export Import

Save selected maneuver segments to a file



Enter Time to set display epoch

1439 Seconds 3669.0 ΔT 3659.0



Provides help for displayed page



USER data entry field

Enter Time - GUI will adjust display correspondingly



Next

3669.0
3659.0

Show Elevation Angle Profile



Show AZ/EL Map

Satellite Visibility	
Next	604079.0 Seconds into Epoch
SVID	479.0 Seconds into Epoch
L1 dB	0.0 34.8
1	0.0 21.9
2	0.0 26.9
3	0.0 19.2
4	0.0 36.4
5	0.0 12.1
6	0.0 24.8
7	0.0 30.2
8	0.0 34.0
9	0.0 14.9
10	0.0 34.8
11	0.0 14.9
12	0.0 34.8
13	0.0 34.0
14	0.0 22.4
15	0.0 37.5
16	0.0 27.4
17	0.0 19.1
18	0.0 33.2
19	0.0 33.0
20	0.0 34.0
21	0.0 34.8
22	0.0 14.9
23	0.0 28.1
24	0.0 11.2
25	0.0 22.1
26	0.0 13.1
27	0.0 14.1
28	0.0 34.8
29	0.0 28.5
30	0.0 34.0
31	0.0 14.3
32	0.0 34.0

EDIT	
<input type="checkbox"/> UE Antenna Gain Pattern	<input type="checkbox"/> SVID Beam Shape
<input type="checkbox"/> UE Antenna Phase Pattern	<input type="checkbox"/> Slant Range Loss
<input type="checkbox"/> Auto Satellite Select	<input type="checkbox"/> Use Multipath Files
<input type="checkbox"/> Auto Satellite Select	<input type="checkbox"/> Use RAIM Files

Reset/Clear SVSTATUS.SCN

Scroll Δ 1

SCROLL through the MOTION PROFILE by the specified amount

Edit SATPOWERPRO
Program Attenuation settings

<input type="checkbox"/> EDIT	<input type="checkbox"/> Reset <input type="checkbox"/> Clear
<input type="checkbox"/> UE Antenna Gain Pattern	<input type="checkbox"/> SVID Beam Shape
<input type="checkbox"/> UE Antenna Phase Pattern	<input type="checkbox"/> Slant Range Loss
<input checked="" type="checkbox"/> Auto Satellite Select	<input type="checkbox"/> Use Multipath Files
<input type="checkbox"/> Auto Satellite Select	<input type="checkbox"/> Use RAIM Files