Import Data | Help

?	Help
📄	Import Vehicle Motion & Route Data ...
📄	Import NAV Telemtry Data (Legacy & Modernized)
📑	Format Descriptions
📖	Readme Notes

...ontrol (CS) Segments ▾ | User Equipment (UE) Models ▾ | Program Setup and Control ▾ | Utili...

GROUND TRACK

Import GPS Data Set

Almanac/Data Set used as basis for this Scenario   **test_7.alm 7/8/2009 4:53:24 PM**

Coast Guard Format (Yuma/Holloman)

📄 Import a USCG Almanac

L3 Com Format (IEC/2450)

📄 Import an IEC DataSet File [GPS]

MEVTP Format

☑ Exclude SvID(s) Not Defined by MEVTP Legacy Data Sets
☐ Set AntiSpoof BITs

📄 [Step 1] Import MEVTP Almanac [ALM]

📄 [Step 2] Import MEVTP Legacy Set [CON & NAV]

📄 [Step 3] Import MEVTP MNav Set [DES]

☑ **Exclude SvID(s) Not Defined by MEVTP Legacy Data Sets**

If this Item is checked (Default) TAPVPG will set ALL Ephemeris Data to "All Signals Dead". Then when the NAV/CON file are imported   (Step 2) those SVIDS defined by the files are set per the contents contained.

☐ **Set AntiSpoof BITs**

If this control is set, the AntiSpoof BIT in the HOW is *__set__* unconditionally for all SvIDs and all DataSets imported in Step 2. It is unconditionally *__cleared__* otherwise.