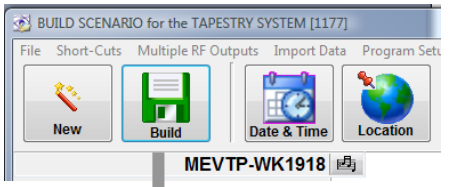
BUILD SCENARIO SUMMARY



BACK /RETURN-TO-EDITING

REFERENCE RECEIVER ON/OFF

OPERATIONAL PARAMETERS SUMMARY

SIMULATION START TIME 1683 604798.0 Seconds

SIMULATION DURATION 621.6 Seconds

RF OUTPUTS 2

AUTOMATIC SATELLITE SELECTION < CLICK TOGGLE >

REFERENCE RECEIVER ENABLED < CLICK TOGGLE >

FINISH

GPS LINK CONFIGURATION

LINK L_1CA L_1P L_1M L_1Y L_2CA L_2P L_2M L_2Y L_2C L_5 WAAS

FIRMWARE MEMORY MODEL LEGACY

ANTENNA MODELING SUMMARY

UE POWER-PATTERN ENABLED

USE MUNITIONS MODELING

UE PHASE-PATTERN ENABLED

GEOGRAPHIC TERRAIN MASK

SV POWER-PATTERN ENABLED

SLANT RANGE POWER LOSS

SENSOR OUTPUT SUMMARY

MFIO DETECTED

BUILD INERTIAL MEASUREMENT DATA

BUILD AUTOMOTIVE DATA

BUILD SERIAL OUTPUT DATA

C:\TAPESTRY\RUNS\COMPLEX3D

TIME-LINE EVENT SUMMARY

MULTIPATH EVENTS ENABLED

RAIM EVENTS ENABLED

RANDOM POWER EVENT ENABLED

POWER EVENT ENABLED

FINISH

<CLICK> Turn OFF ANTENNA MODELING

<CLICK> Turn OFF IMU Outputs

<CLICK> Turn OFF AUTOMOTIVE Outputs

The Firmware model
LEGACY: **L_1C/A P, L_2 P**
MODERNIZED: Legacy + **L_2C, L_5, L_1M, L_2M , Y**

<CLICK> Turn OFF SERIAL Outputs

<CLICK> Turn OFF MP/RAIM/PWR Events