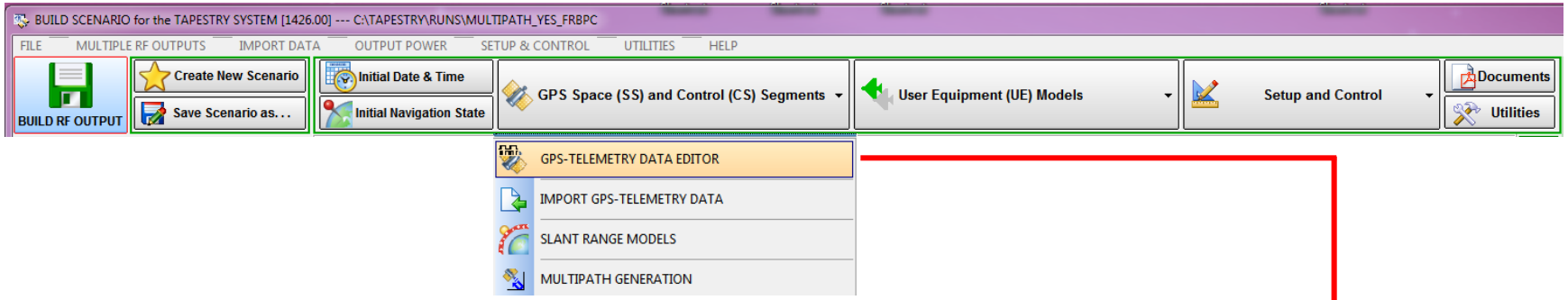
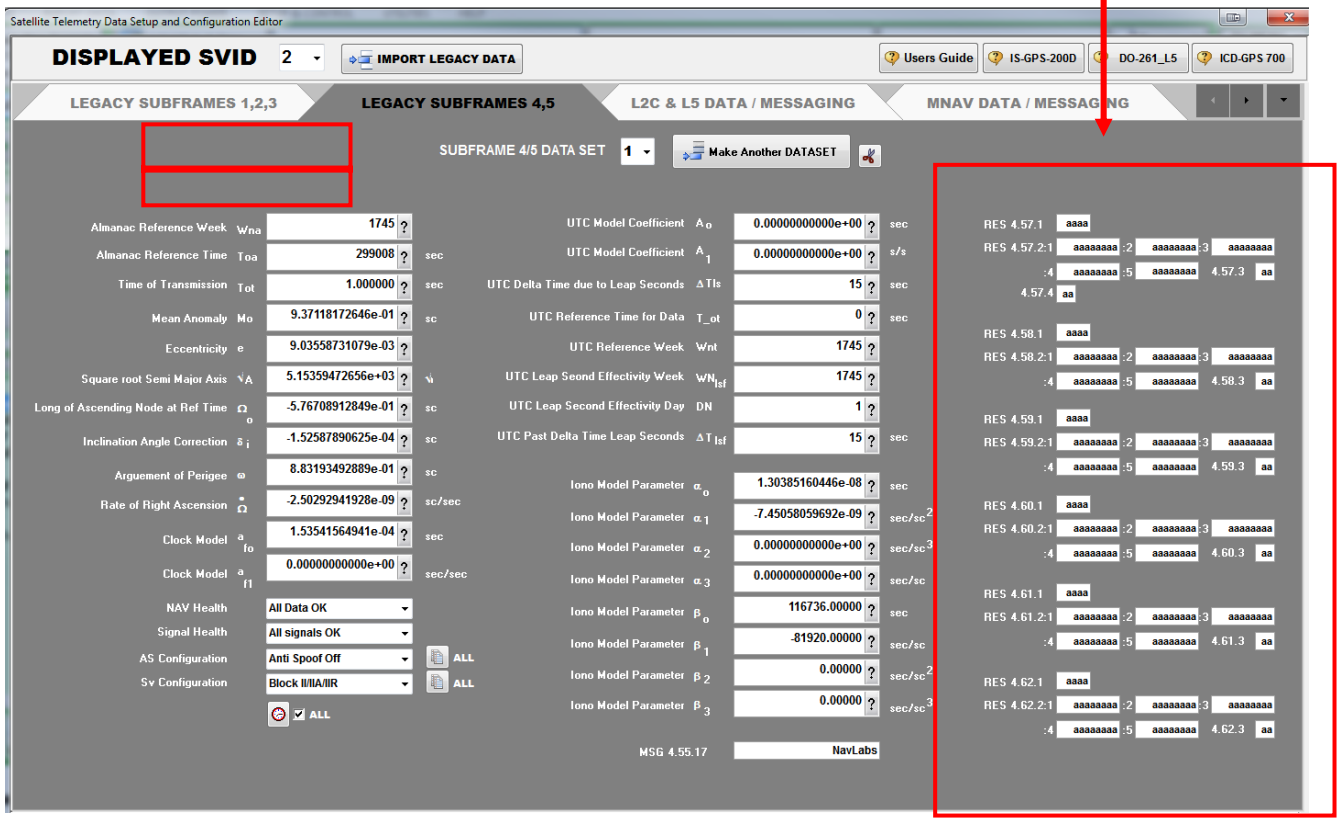
USING RESERVED DATA IN SUBFRAME 4



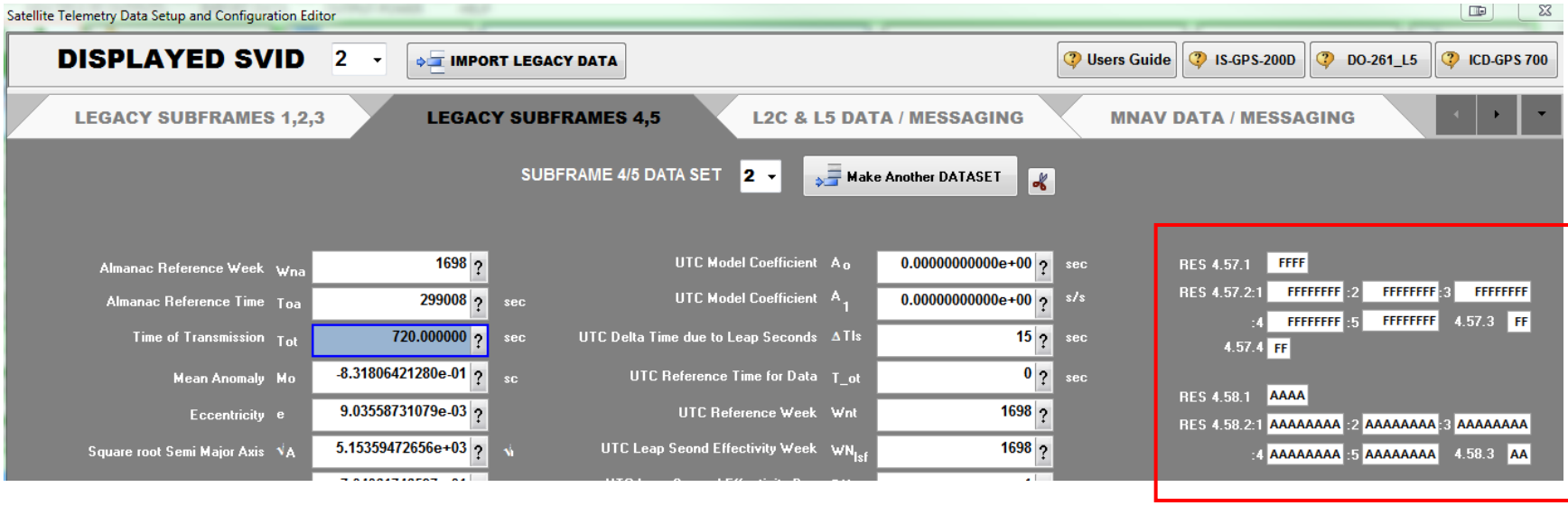
EXAMPLE.
CREATE 3 SUBFRAME 4'S. THE FIRST SENDING ALL 0XA, THE SECOND ALL 0XF, THE THIRD 0X0. THREE DATA SET CUT-INS ARE REQUIRED



PRESS TO CREATE ANOTHER SUBFRAME 4 DATA SET

THIS IS THE TIME THAT THE DATA SET IS TRANSMITTED BY THE SIMULATOR. IN EXAMPLE, DATA SET 2 WILL BE BROADCAST 720 SECONDS INTO THE SIMULATION. [NOTE: DATA SET 1 MUST BE TRANSMITTED @ SIMULATION START TIME

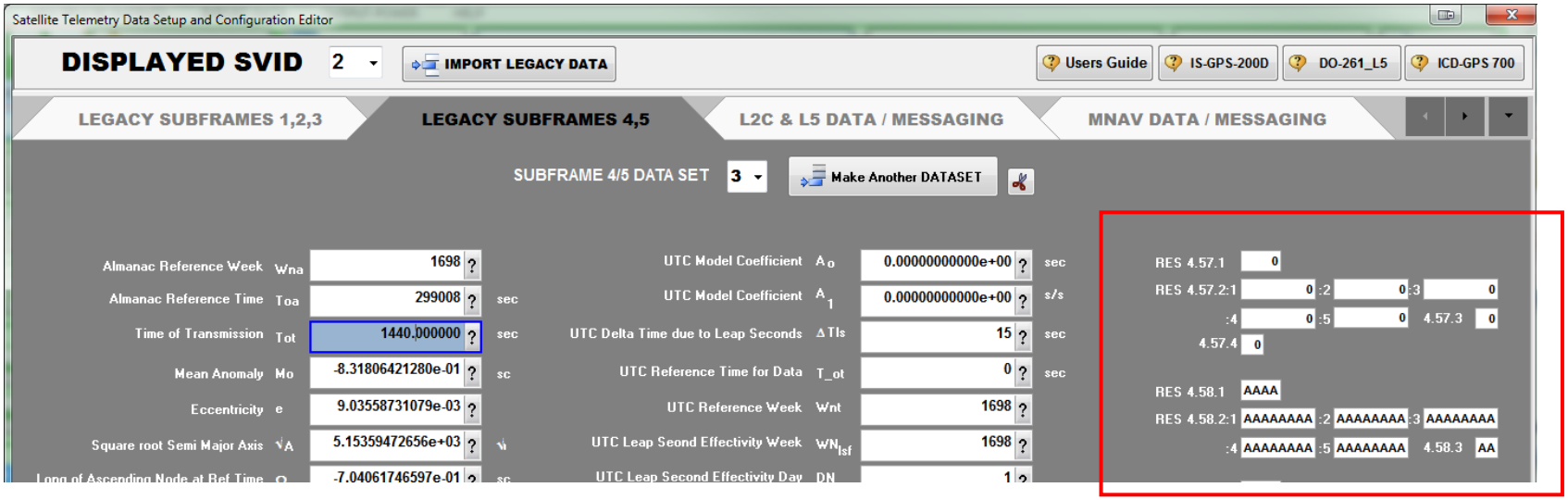
DON'T CONFUSE TIME OF TRANSMISSION WITH THE TIME OF ALMANAC. TIME OF TRANSMISSION IS WHEN THE DATA SET IS BROADCAST, TIME OF ALMANAC REFERENCES THE PARAMETERS WITHIN THE ALMANAC. IN THIS EXAMPLE THE TOA FOR ALL 3 DATA SETS IS THE SAME, DATA SET 1 TRANSMITTED @0 SECONDS, #2 @ 720 SECONDS, AND #3 @1500 SECONDS INTO THE SIMULATION



ENTER 0XF INTO THE RESERVED VALUES

PRESS TO CREATE ANOTHER SUBFRAME 4 DATA SET

ENTER 1500



ENTER 0X0 INTO THE RESERVED VALUES

BUILD THE SIMULATION. YOUR RECEIVER WILL CAPTURE 3 SUBFRAME 4 DATASETS @ 0, 720, 1500 SECONDS INTO THE SIMULATION. THE GATHERED DATA WILL REFLECT WHAT YOU ENTERED. USE THIS TECHNIQUE TO MANIPULATE SUBFRAME 4 RESERVED DATA