Name: _____ Date: _____

ACTIVITY: ET Console

Big Question: *What are the acceptable values of the _____ for KLASS?*

During the simulation countdown, you will be playing the role of the electrical engineer responsible for monitoring the ET. During the launch countdown, please record the values identified on the display during the activity. At any time a value reaches a level that is out of range it will begin to flash red, take action to correct the problem or **issue a hold to the countdown** if necessary.

Time	Oxygen Tank Pressure *min*: _____ *max*:_____	LO2 Level (lbs)	LO2 Flow (lbs/sec)	Time to LO2 Depletion (min:sec)	LO2 Level (lbs)	LO2 Flow (lbs/sec)	Time to LO2 Depletion (min:sec)