Name: _____   Date: _____   3 2 1 L

ACTIVITY: SSME Console

HPFTP Worksheet

A	B	C	D	E	F	G	H
Time	RPM min: _____ max: _____	Calculated Flow Rate (RPM/constant)	FPOV (Oxidizer Valve position)	Oxidizer Flow Rate $(x_o \times c_o)$	MFV (Main Fuel Valve position)	Fuel Flow Rate $(x_h \times c_h)$	Total Flow Rate (sum of flow rates)
Baseline							

HPOTP Worksheet

A	B	C	D	E	F	G	H
Time	RPM min: _____ max: _____	Calculated Flow Rate (RPM/constant)	OPOV (Oxidizer Valve position)	Oxidizer Flow Rate $(x_o \times c_o)$	MFV (Main Fuel Valve position)	Fuel Flow Rate $(x_h \times c_h)$	Total Flow Rate (sum of flow rates)
Baseline							