





Reactor Trip	Turbine Trip	ROH Pres Lo Lo	Step Back Req'd	l Setbac	k Req'd	Turbine Runback		Gen Breake	r Opn	_
Hi Neutron Pwr	ROH Press Hi Hi	Coolant Flow Lo	Stm Gen Level Lo	D PRZR	Lvl Hi	Low Fwd P	wr Trip	Main BFP(s) Trip		22 SIM
Hi Neut Pwr LogR	ROH Press Hi	Main Stm Pres Hi	Stm Gen Level H	i PRZR	Lvi Lo	Loss 1 PHT	Pump	Malfunction /	Active 2	257
		05.0 - Reac	tor Pwr & Th	ermal Pwr	P SP	ROH Pressure	& Setpoint(Soli	id)		
			ε	60.0-			6000-			
		40.0-			4000-					
1 AUTO 🖬 🚺 32.6		OFF 5 AUTO		20.0-			2000-			
	F 4 AUTO	OFF 6 AUTO		0.0-			0-			
				2:43:51 PM PB7E	R Level & Se	02:44:01 PM	02:43:51		02:44:01 P leed Valve Po:	
CV22(%)] CV23(%)]		ED CONTROL 0.00 MAN 0/P 0.00 MAN 0/P	LVI SP				100.0 - ∨22 ↓ ∨23 ↓ 60.0 - 40.0 -			
SOI		2.0- 0.0- 2:43:51 PM		02:44:01 PM	20.0- 0.0- 02:43:51	PM	02:44:01 P	M		
Resolution Time Scroll										
PHT Pressure Control	Reactor Neutron Pwr (%) 99.95			sure (kPa)	SG1 LvI (m SG2 LvI (m SG3 LvI (m SG4 LvI (m) <u>14.30</u>) <u>14.30</u>	OUC Mode Normal	Freeze IC	Run Itera Malf Helj	_







