


<input type="button" value="Select All"/>	_Summary: <input type="checkbox"/> ACRS: <input type="checkbox"/> Alarm: <input type="checkbox"/> Cath_HV: <input type="checkbox"/> CH3T: <input type="checkbox"/> Circ: <input type="checkbox"/> DiffP: <input type="checkbox"/> Grid_HV: <input type="checkbox"/> Kr83ctrl: <input type="checkbox"/> Level: <input type="checkbox"/> LN2: <input type="checkbox"/> PMT_HV: <input type="checkbox"/> Power: <input type="checkbox"/> Pressure: <input type="checkbox"/> RGA: <input type="checkbox"/> SAM_RGA: <input type="checkbox"/> Sampling: <input checked="" type="checkbox"/> SB_Scales: <input type="checkbox"/> SRV: <input type="checkbox"/> Sys: <input type="checkbox"/> Temp: <input type="checkbox"/> Temp_Can: <input type="checkbox"/> Temp_Crit: <input type="checkbox"/> Temp_Evap: <input type="checkbox"/> Temp_Panel: <input type="checkbox"/> TS5: <input type="checkbox"/> TSctrl: <input type="checkbox"/> V2: <input type="checkbox"/> Valve_Ctrl: <input type="checkbox"/> Watlow: <input type="checkbox"/> 	<input type="button" value="Deselect All"/>
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Last db update: Jun 01, 2013 @ 14:06:01

#SAM Run Status# (SAM_wait)	#Sampling System Error Status# (Analysis_Error)	#Sampling System Status# (Analysis_Status)
OK	None	Idle
\$ Last Sampling Location \$ (SAM_Port)	* Sample Number * (SAM_Number)	*Ar Concentration* (Purity_Ar)
Getter Out	151.000 (Number)	98.231 (ppb g/g)
CH4 Concentration (Purity_CH4)	*He Concentration* (Purity_He)	*Kr Concentration (82+84+86)* (Purity_Kr_Sum)
6.100e-3 (ppb g/g)	117.310 (ppb g/g)	0.013 (ppb g/g)
Kr Concentration (from 82) (Purity_Kr82)	*Kr Concentration (from 84)* (Purity_Kr)	*Kr Concentration (from 86)* (Purity_Kr86)
-0.019 (ppb g/g)	0.020 (ppb g/g)	0.011 (ppb g/g)
N2 Concentration (Purity_N2)	*O2 Concentration* (Purity_O2)	*Sum Xe Mass Pumped to SRV* (SAM_Mass_SRV)
0.884 (ppb g/g)	6.300e-3 (ppb g/g)	330.841 (grams)
Sum Xenon Mass Pumped Out (SAM_Mass_Out)	< Last Analysis [hours ago] > (Last_Analysis_t)	< Last Calibration [hours ago] > (Last_CAL_time)
247.869 (grams)	26.807 (hours)	1297.387 (hours)