

-----LOW LIMIT ALARMS-----

Tag	Description	Value	Limit	Units
RYBECF3D	#3 INC EXIT TEMP (SEL HIGH FROM B-BROWN)	2202.77	2250.0	DEG F
ECF1D	#1 INC EXIT TEMP (SEL HIGH FROM B-BROWN)	363.06	2250.0	DEG F

-----HIGH LIMIT ALARMS-----

NONE

-----INPUT FAILURES-----

NONE

-----OUT OF SERVICE-----

Tag	Description
TE0067	ABSORBER INLET GAS TEMP
FE1243	FEED FLOW TO #1 WR KETTLE
A6027B	SODIUM FORMATE PH BOTTOM
FE1611	BOTTOMS PLANT VENT FLOW
FE0022	OUTFALL 010 FLOW
FE0038	#3 INC ABS PRODUCT ACID FLOW
FE1418	STM TO #2 WR KETTLE
FE1457	STM TO #1 CU KETTLE
FT1629	STEAM TO 2 C.U. KETTLE
FE8054	NITROGEN TO OHC
FE0009	#3 INC PRODUCT STEAM FLOW
TE1001	STEAM TO CPC REACTOR TEMPERATURE
TE1007	50# STEAM TO VAPORIZER TEMPERATURE
AT1053	VENT TO INCINERATOR 02
1000	50# STEAM TO VAPORIZER FLOW
1004	CL2 VAPORIZER STEAM CHEST PRESSURE
DWELL #3	DWELL TIME FOR INCINERATOR #3
FE1109	CPC VENTS TO INCINERATORS
FE0158	UDON VENT FLOW
INCAIR	AIR FLOW (TOTAL) FOR #1 & #2 INCINERATOR

-----DIGITAL ALARMS-----

Tag	Description	Condition
LAH1110	CL2 SURGE DRUM LIQUID LEVEL TRIP	TRIPPED
BB1MUX	BURN BROWN #1 MUX ALERT	OFF LINE
MODBUS #3	MODBUS MUX3 STATUS (0=NORM ; 1=OFF LINE)	OFF LINE
MEMUX #1	MODBUS MUX1 STATUS (0=NORM ; 1=OFF LINE)	OFF LINE
MEMUX #2	MODBUS MUX2 STATUS (0=NORM ; 1=OFF LINE)	OFF LINE
AS1366	INCIN NO. 1/2 O2/CO2 ANALZ SHDN BYPASS	ON BYPASS
AS1368	INCIN NO. 3 O2/CO2 ANALZ SHDN BYPASS	ON BYPASS
TS1011	CL2 TO SURGE DRUM TEMPERATURE	LOW TEMP
TS1014	CL2 SURGE DRUM BOTTOM TEMPERATURE	LOW TEMP
HS1090	CPC COMPUTER TEST	TESTING

-----DIGITALS OUT OF SERVICE-----

Tag	Description
*TRP-DO #3	INC LIQUID-FD TRIP (DIG TO MODBUS #3)
RP-DO #1	INC LIQUID-FD TRIP (DIG TO MODBUS #1)
RP-DO #2	INC LIQUID-FD TRIP (DIG TO MODBUS #2)

CONFIDENTIAL:
Subject to Protective Order
of 14th Judicial District Court
No. 91-1145