PARAMETER	PT ID	UNITS	Calls	8:15- 9:30	10:15- 1130	12:30- 13:30	14:15- 15:30	15:45- 16:45
RH SPRAY FLOW	1COAXI108A	KPPH	#VALUE!					
PMAX RH SPRAY FLOW	1SGAPX3918	KPPH	#VALUE!					
TOTAL AIR FLOW	1COAXI078S	%	#VALUE!					
EXCESS AIR	1SGBPX3512	%	#VALUE!					
TOTAL FUEL FLOW	1COAXI001A	TPH	#VALUE!					
PMAX BACKCALC COAL FLOW	1SGAPX3504	TPH	#VALUE!					
REHEAT DAMPER POS	1COAXI136A	%	#VALUE!					
SUPERHEAT DAMPER POS	1COAXI135A	%	#VALUE!					
BOILER DUTY (HEAT INPUT)	CALC	MBTU/HR	#VALUE!					
COAL..AS-FIRED								
HHVC	9CHEKT0001	BTU/LB	12011					
% TOTAL MOISTURE	9CHEKT0005	%	6.21					
% ASH	9CHEKT0006	%	9.18					
% SULFUR	9CHEKT0007	%	0.60					
% CARBON	9CHEKT0009	%	67.44					
% HYDROGEN	9CHEKT0010	%	4.37					
% NITROGEN	9CHEKT0011	%	1.39					
% OXYGEN	9CHEKT0012	%	10.81					
ASH								
FLY ASH LOI TOTAL	MANUAL	%						
FLY ASH LOI EAST	MANUAL	%						
FLY ASH LOI WEST	MANUAL	%						
BOILER CONDITIONS	Pulv O/S	manual	E					
EAST FLUE GAS O2	1COAXI079A	%	#VALUE!					
WEST FLUE GAS O2	1COAXI080A	%	#VALUE!					
SCRUB INLET SO2	1SAAKK0002	PPM	#VALUE!					
STACK NOX	1SAAKK0006	PPM	#VALUE!					
STACK NOX CONVERTED	1SAAKK0007		#VALUE!					
O2 TRIM SETPOINT	1COAXI220A	%	#VALUE!					
CEM STACK VOL FLOW	1SAAKK0016	MSCFH	#VALUE!					
PMAX CALC STACK VOL FLOW	1SGAPX3903	MSCFH	#VALUE!					
PMAX BLR GAS FLOW	1SGAPX3520	LB/HR	#VALUE!					
PMAX BLR AIR FLOW RATE	1SGAPX3522	LB/HR	#VALUE!					
BOILER HEAT DUTY								
BLR HEAT DUTY	1SGAPX3563	MBTU/HR	#VALUE!					
WATER WALLS HEAT DUTY	1SGAPX3690	MBTU/HR	#VALUE!					
SSH PLATENS HEAT DUTY	1SGAPX3691	MBTU/HR	#VALUE!					
SSH INT SECTION HEAT DUTY	1SGAPX3692	MBTU/HR	#VALUE!					
SSH OUTLET SECTION HEAT DUTY	1SGAPX3693	MBTU/HR	#VALUE!					
RH OUTLET SECTION HEAT DUTY	1SGAPX3694	MBTU/HR	#VALUE!					
PSH SECTION HEAT DUTY	1SGAPX3695	MBTU/HR	#VALUE!					
ECON SECTION HEAT DUTY	1SGAPX3696	MBTU/HR	#VALUE!					
PRI RH SECTION HEAT DUTY	1SGAPX3697	MBTU/HR	#VALUE!					
TEMPS AIR/GAS								
AIR TEMP ENT SAH 1A	1COAXI124A	DEGF	#VALUE!					
AIR TEMP ENT SAH 1B	1COAXI125A	DEGF	#VALUE!					
AIR TEMP LVG SAH 1A	1COAXI149A	DEGF	#VALUE!					
AIR TEMP LVG SAH 1B	1COAXI150A	DEGF	#VALUE!					

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