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0 Messages O2 Data O2 Unit Comparisons 30-Apr-04 15:37:41

Data		Unit 1	Unit 2
Meas'd Load	MW	943.00	952.75
East Probe 1	% O2	3.50	2.72
Probe 2	% O2	4.35	3.45
Probe 3	% O2	3.66	4.25
Probe 4	% O2	3.05	3.52
Average	% O2	3.63	3.37
West Probe 5	% O2	2.74	4.03
Probe 6	% O2	2.84	4.42
Probe 7	% O2	2.04	2.72
Probe 8	% O2	1.91	3.26
Average	% O2	2.42	3.22
Econ O2 Out Average	% O2	3.07	3.27
Econ O2 Out Setpoint	O2	3.10	3.09
O2 Trim Setpoint		38.6	60.5
Total Air %		78.6	83.6
Coal Flow	TPH	358.5	368.0
# of Pulv In-service		7.	7.
Main Steam Pressure		2418.0	2350.8
Stack NOx	PPM	210.	189.
Scrubber NOx	PPM	216.	208.
Stack Converted NOx	LB/MBTU	0.345	0.323
Target NOx	LB/MBTU	0.372	0.402
Scrubber Inlet SO2	PPM	418.8	393.0

PSH/RH Bias Dmpr Pos 100./ 42. BadI/ 98.

MS/RH Temps 992.8/ 992.7 1007.4/1008.8

	U1	U2
OFA		
%	12.4	4.8
Inlets		
SW	99.	0.
SE	99.	0.
NW	98.	0.
NE	99.	0.
1/3		
SW	2.	0.
SE	3.	0.
NW	0.	1.
NE	7.	0.
2/3		
SW	64.	0.
SE	64.	0.
NW	64.	1.
NE	63.	1.
Flow		
SW	235.	71.
SE	242.	72.
NW	214.	118.
NE	198.	99.
	888.	346.

SA Damper		Unit 1		Unit 2
Pulv	A	70.	A	73.
Pulv	B	70.	B	73.
Pulv	C	74.	C	77.
Pulv	D	79.	D	77.
Pulv	E	79.	E	72.
Pulv	F	75.	F	72.
Pulv	G	30.	G	73.
Pulv	H	71.	H	22.

Coal Bias		U1	U2
A	Pulv	0.0	0.0
B	Pulv	0.0	0.0
C	Pulv	0.0	0.0
D	Pulv	0.0	0.0
E	Pulv	0.0	-4.0
F	Pulv	0.0	-4.0
G	Pulv	0.0	0.0
H	Pulv	0.0	0.0

PA Bias		Unit 1	Unit 2
A	Pulv	6.2	0.0
B	Pulv	0.0	0.0
C	Pulv	4.7	8.1
D	Pulv	0.0	5.1
E	Pulv	3.8	3.1
F	Pulv	3.9	6.5
G	Pulv	0.1	0.0
H	Pulv	4.8	0.0

EndTim= 30-Apr-04 15:37:41 /EvalTim= 30-Apr-04 15:37:41 /PanRate= 0

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