Printed out for: GARRY-C - 06-May-04 09:01:11

100 Messages U2 Pulv U2 Pulv Operating data 06-May-04 09:01:11

Unit 2 948.8 MW	Pulv A	Pulv B	Pulv C	Pulv D	Pulv E	Pulv F	Pulv G	Pulv H
Coal Flow365.7TPH	53.4	54.5	53.0	45.4	50.8	0.2	57.9	53.6
Feeder Speed	78.7	79.8	77.2	66.6	74.4	0.3	85.7	78.4
Amps (Duct Pr43.7)	61.5	60.9	62.1	68.9	64.8	0.0	61.7	65.2
Coal Pipe Vel	4081.	4312.	4197.	4119.	4112.	5.	4163.	4206.
PA Flow %	93.0	97.6	94.7	92.4	94.0	0.1	93.9	95.6
PA Damper Pos (Duct Pr	88.7	78.7	81.7	76.1	83.6	0.0	79.6	98.2
SA Damper Pos	75.8	75.7	71.2	79.7	73.0	28.0	81.8	75.6
PA Mass Flow	3682.	3854.	3761.	3647.	3718.	5.	3729.	3787.
Pulv DP (NOx 0.37)	17.4	17.9	16.8	10.7	17.1	0.0	15.5	14.0
Air to Fuel Ratio	2.05	2.13	2.15	2.43	2.19	0.87	1.92	2.13
Pulv Inlet Temp	293.6	300.2	287.4	284.9	282.5	118.4	332.3	321.6
Pulv Outlet Temp	149.7	148.0	149.7	151.5	144.8	104.3	149.7	148.4
Coal Bias	0.0	0.0	-6.9	0.0	-5.5	-6.9	5.5	0.0
Air Bias	0.0	6.2	7.0	0.0	4.4	2.9	0.0	4.4
Hyd Skid Pr Fdbk	2265.	2245.	0.	2380.	2380.	2314.	2369.	2203.
Hyd Skid Pr Setpt	2363.	2400.	2312.	1149.	2079.	1149.	2400.	2369.

EndTim= 06-May-04 09:01:11 /EvalTim= 06-May-04 09:01:11 /PanRate= 0

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