Printed out for: UNIT2OP - 29-Apr-04 15:22:54

0 Messages U2 SA Flow Secondary Air flow 29-Apr-04 15:22:54

Unit 2

Pulv on/off	Pulv D/P	PA / SA DAMPER Position		WB Press	SA FLOW Average
E ON	16.2	81.6	73.5%	3.6	95.
A ON	1.5	0.0	17.7%	0.0	43.
F ON	19.5	88.7	73.3%	3.7	98.
B ON	16.5	72.5	73.8%	3.4	93.
D ON	11.4	74.1	78.3%	3.7	98.
H ON	14.6	95.9	74.2%	3.7	91.
C ON	17.3	78.2	78.7%	3.9	95.
G ON	13.1	73.8	74.3%	2.7	82.

(Total Air 82.5 %) Coal Flow 367.0 TPH

Burner SA Flow Measurment

2E6 87.	2E5 105.	2E4 97.	2E3 97.	2E2 92.	2E1 86.
2A6 ~~40.~~	2A5 ~~34.~~	2A4 ~~44.~~	2A3 ~~45.~~	2A2 ~~50.~~	2A1 ~~44.~~
2F6 100.	2F5 109.	2F4 95.	2F3 100.	2F2 91.	2F1 94.
2B6 102.	2B5 101.	2B4 87.	2B3 107.	2B2 67.	2B1 96.

FRONT WALL (looking North)

2D6 99.	2D5 100.	2D4 98.	2D3 93.	2D2 101.	2D1 94.
2H6 92.	2H5 87.	2H4 90.	2H3 100.	2H2 88.	2H1 86.
2C6 96.	2C5 94.	2C4 88.	2C3 93.	2C2 101.	2C1 95.
2G6 79.	2G5 76.	2G4 86.	2G3 78.	2G2 89.	2G1 89.

REAR WALL (looking North)

PA Duct Pr 44.1 INWC O2 % 3.56 E/ 3.01 W

SA Duct Pr 2.9 E/ 3.1 W NOx 0.32 lb/mBtu SA WB Temp 700. E/ 711. W Load 952. MW

EndTim= 29-Apr-04 15:22:54 /EvalTim= 29-Apr-04 15:22:54 /PanRate= 0

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