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0 Messages U2 SA pg 2 U2 Burner SA Flow Measurement Cals's 26-Apr-04 14:48:20

Before

Average Burner SA Flows

Burner Row		Front Wall		Rear Wall
4th	E	87.	D	88.
3rd	A	82.	H	82.
2nd	F	88.	C	88.
1st	B	84.	G	84.

Top to Bottom Balance

4th row ave 87.

3rd row ave 82 ? low

2nd row ave 88 ? high

1st row ave 84.

Front to Rear Balance

Total Ave 85. Front Wall Ave 85. Rear Wall Ave 86.

Side to Side Balance

Front Burners

#6 86. #5 87. #4 85. #3 90. #2 82 #1 83

Rear Burners

#6 86. #5 84. #4 85. #3 84. #2 89. #1 85.

Average

#6 86. #5 86. #4 85. #3 87. #2 85. #1 84

Totalized Flow Pt Cre

Unit 2

OFA	
%	4.6
Inlets	
SW	0.
SE	0.
NW	0.
NE	0.
1/3	
SW	0.
SE	0.
NW	1.
NE	0.
2/3	
SW	0.
SE	0.
NW	1.
NE	0.
Flow	
SW	65.
SE	63.
NW	107.
NE	96.
	332.

SA Flow E 69.7 %/W 69.6 % Total Air % 76.9 Meas'd Load 899.8 MW

EndTim= 26-Apr-04 14:48:20 /EvalTim= 26-Apr-04 14:48:20 /PanRate= 0

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