Tuesday 9/9/04

Test #6 D4-1

SW 0/108 SE 0/72 NW 0/86 NE 0/99 total 364

4.6% NO OFA closed inlet / 1/3/2/3
actually were open

Airflow O_2 35 CR

Note: larger split CR to test grid O_2 3.5 to 4.7 Δ=1.2%

Test Start 730-845

Pulv Bias Coal A -4.1 E -3.1 H -5.1

PA flow A 2.4 E 0 H 3.0

@ 840pm

957.0 mw 1000/54

1009/1001 43/1005

378 tph 85.1% 44.0

2.7/3.2 76.6/78.5

O_2 tailed off during end of test

NOx 0.404 236/29

FEGT 2179/0.88

SO_2^m 350/335

OFA 4.6%

CR O_2 to test grid O_2 split

east side O_2 cell problems + 0.5% offset

@ 745pm subtract off

E/W	CO	16.9/19	7.3/9	35.1/35	24.7/29
GRID	O_2	4.5-.5	4.2	3.8	4.2
	CO_2	14.85	13.8	15.0	14.0
	NOx	297	246	284	242

COstack 18

IP7_038109