Test 15 D3-5

Blow WWS / SB - SH / RH requiring sprays
-park P.SH Bras Dampers at min 30

major increase airflow 1.5 to 3.5

O_2 3.5% control room

OFA 1/3 full open balanced NE open 100% balance the rest

SW 55/175 SE 60/169 NW 41/188 SE 99/176 total 729

Combo - O/S cooling air Pulv F 10 → 40 → 60

415 - 515 (530)

Test Start ~~400~~ - 500 1704

958 @ 620 @ 959

1013/134 both parked 1002/174

1023/1016 62 28/100 1006/999 0 28/1000

370 tph 47.5 384 47.5

OFA 8.5% 2.7/4.5 81.8/83.2 8.7 2.5/4.2 82.5/82.8

NO_x 0.415 236/249 0.396 227/250

SO_2 331 (390) 343/373

2200/0.83 2212/0.83

FD fan A/B 10.6/10.1

SA Duct E/W 4.8/5.2

NO_x 0.421 - .401 - 0.384

added O/S cooling air Pulv F 10% → 40% - 60%

GRID

CO E/W	4.7/1	1.1/0
O_2	3.9	4.1
CO_2	14.8	14.4
NO_x	293	285

Cstack

IP7_038108