1st test 2nd day

~~Test 7b~~ (6)

Second Day

~~Sunday~~ 9/7/03

Test Start 745 - ~~845~~

O_2 target 2.5% control room 1/3 closed | 2/3 closed | Inlets

OFA - Off

PWW - ABDE PA flow Bias 3% - removed

A Coal Bias -8 to -6 (try to reduce E/W split

F o/s cooling 10%

Coal supply - different for Day 1 SO_2 inlet sawtooth

Slipstream sample 845

O_2 E/W split back

why?
- No OFA
- PWW A 6% coal (min)
- PWW F 10% o/s cooling

~~Test 1D2~~ (6)

	@ 755am		@ 855	
	955MW / 2397			
	1003/174	RH PSH	1004	
	1014/1010	55/100	1008/1002	40/100
	⇒ added RH spray to bring down w/ SB or Bris Dampers			
Coal	374		369	
	81.3	set 41.0	82.0	41.0
O_2	2.2/2.9		2.3/3.0	
SA E/W	73.5/74.8		73.9/75.4	
	OFA 4.7		4.6	
	NO_x 0.417 / 250ppm		.426 /	
	SO_2 inlet 372.5 (vs 388.4)		372.8 / 379.7	

GRID

CO E/W	58/52	37/41
O_2	3.1	3.3
CO_2	15.94	15.85
NO_x	~~[illegible]~~ 218	233

CO_{stack} 37 (35-40)