~~Test #4 (2d)~~ #9

SW	SE	NW	NE
59/243	56/229	58/241	98/228

12½% OFA same 2/3 open-balanced total 941

Drop O_2 CR 2.0 NW

airflow 84.8 set 44.2

NO_x .358

PulVH loading up add FA flow bias

1500-1600 1615 ~~(1630)~~

	951 MW @1510	@1610 955
	1003/175	1002/223
	1000/996 56/100	1014/1008 30/100
TPH	377	376
	82.1 % set 39.0	82.1 39.0
target 2.0 CR but 2.6/2.7 @ grid	1.7 / 1.8	1.8 / 1.9 low
	NO_x 0.326	0.317 good 202/190
		SO_2 365

OFA 12.7%

FSGT 2246 / 2302/0.78

Grid	@1550	500-800
CO E/W	260/243	690/735
O_2	2.7	2.5
CO_2	15.8	16.2
NO_x	273	237
Stack	300	

spiked beyond 1615

IP7_038099