Test #13 3D-3

Drop O_2 levels 1.5 CR / 2.0 grid

dropped air flow considerably to drop O_2 CR to 1.5 (1.65) (test grid (1.85) Δ only 0.2 not as much split

NO OFA (dampers closed)

@ Big Dampers

opened up PSH to 100% + per Kedit today it was moving left RH side in auto to control HRH temp

Start 1230-1330 (1345) @1240 Opn	@1340
958.4	954.8
1005/90	1004/55
1002/994 53/82	1008/999 30/101
373	378
76.7? 24.5	76.8 24.5
OFA 4.6	4.5
68.4/70.4	69.7/70.4
1.6/1.8	1.8/1.8
NOx 0.351 349 224/237	0.356 223/240
2263/0.84	2266/0.83
SO_2 388 (439)	376 (426)

Grid	E/W @1235		@1340	
CO	482/464	964/1030	3/7/303	603/638
O_2	2.0	1.8	2.2 ~~2.0~~	2.0
CO_2	16.8	16.3	16.7	16.1
NOx	266	270	283	281
CO stack				