~~Test #2~~ D2 (7)

945 - ~~1100~~ 1045 cut short fuel swing

OFA 1/3 dampers open / balanced

closed to flow balance

	SW	SE	NW	NE
raised air flow a little	56.4 / 172.	56.8 / 158.6	56.5 / 188.6	99.3 / 170.5K

sagged when put OFA 3/5 / also dropped NW down to balance out

Start 945	@955 am		@ 1045	
	1003 / 167	RH	1004 / 149	
	1006 / 999	30 / 100	1007 / 1000	34/100
RH sprays	44 / 119		43 / ~~1003~~ 103	
tph	373		377	
	83.8	42.5	84.1	43.0
OFA	9.0%		9.0	
	75.9 / 77.3		76.3 / 37.3	
split	O_2 2.0 / 3.0		1.9 / 2.9	
	NO_x 0.379 /	scrub / stack 241 / 226	0.377 / ~~2~~ 243 / 223	
	FEGT 2228 / 0.82		2236 / 0.82	
	SO_2 in 362.5 / (390.0)		364.4 / (414.4)	

GRID	@ 1035	(1st offset @ 930 CO east high)
CO	(120/113	7/15.7
O_2	2.8	3.3
CO_2	16.1	15.8
NO_x	235	214
stack @	~75	

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Test 7 (end) / Test 8 (start)

Fuel swing / temps high

Swing @ 1050am why

O_2 came together

Pulv ? pulling pyrites? / / loading up?

(½ hr since pulled)

? (A) G E

inlet PA damper cycling

Pulv H PA airflow bias 5.5

try + blow it out

put negative coal bias ~~-3.1%~~ -6.0

loading up / Rock sand ?

Pulv E added coal bias -3.1%

running out of PA damper

loading up / Rock-sand ?

~~Adding bias (try coal)~~

~~so don't have problems during the middle of a test~~

causing a RE-TEST or extension

Pulv A

Coal bias -4.0

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