Test #10 1700-1800

	SW	SE	NW	NE
OFA 2/3 throttled	40/169	44.3/158	34.8/165	44.1/162
Changed (Backed down on flows for CO gain)			total	654

O_2 CR 2.0% (same) Pulv A-4.1 E-3.1 H-3.1/3.0 Bias Coal/PA

	@515pm	@555
	954	954
	1002/104	999/88
	1005/1002 73/100	1012/1007 48/100
+PA	368	369
	80.8% 39.0	80.3 39.0
	72.1/74.4	72.1/73.9
	O_2 1.8/2.0/1.98	1.7/2.2
OFA	8.7	8.8
	NOx 0.342/205/214	0.345/210-220
	SO_2 inlet 373/401 ^{112}	374/396.9
	FEGT 2237/0.84	2261/0.82

GRID	@530pm 250-600	200-450	@550pm	
CO E/W	505/495	255/242	461/423	205/180
O_2	2.4	2.6	2.2	2.6
CO_2	15.96	16.0	16.1	16.0
NOx	170	261	191	266

CO stack 275 (330 [illegible])

IP7_038100

Test #10 600pm

Pulv G acting up / Kicking out coal
after test added Bias

don't know if fly ash samples taken
(shift change - don't know if message carried over
couldn't get a hold of any one)

TRIAL

630pm Sun 9/7/03

No OFA

O_2

Poly bias

NO_x ____

CO?