IPSCU2 // Operator Workplace

4/30/2004 | Main Menu | Master | Boiler | Fuel | Air-Gas | Water | Temps | Auxiliary | Turbine | Alarms | 3:51:52

AIR_GAS:U2SGBG01 Combustion Air

Previous | Next

COMBUSTION AIR - U2SGBG01

2SGB-M2064A And B

Fan Room
63 F

759 F
713 F
53
12.0 Fan D/P
ON Sec AH 1A
136
132
73 F
280 F
961 KLBH
693 F
714 F
54
11.5 Fan D/P
ON Sec AH 1B
137
134
71 F
292 F
857 KLBH

FD Fan 1A
ON
226 Amps
LOW Fan Speed

FD Fan 1B
ON
217 Amps
LOW Fan Speed

Rear Burners

West	OFA	East
	CDR % XXX	
	XXX CDR %	
	4th Row	
	79 CDR %	
	4.3 InWC	
	3rd Row	
	22 CDR %	
	0.0 InWC	
	2nd Row	
	79 CDR %	
	5.0 InWC	
	1st Row	
	75 CDR %	
	3.6 InWC	

76 % Flow

Front Burners

East	OFA	West
	CDR % XXX	
	XXX CDR %	
	4th Row	
	74 CDR %	
	4.8 InWC	
	3rd Row	
	75 CDR %	
	4.7 InWC	
	2nd Row	
	74 CDR %	
	4.7 InWC	
	1st Row	
	75 CDR %	
	4.2 InWC	

76 % Flow

FD Fans | Sec Air Htrs | OFA | Gas Path

Drum	XXX	FW Flow	XXX	MS Press	2350	MS Temp	1002	RH Temp	1010	Fuel %	81.5	Air %	83.4	Draft	-0.6	MW	949

U2operator | (Enter search name) | Replace

IP7_035272