Printed out for: UNIT2OP - 30-Apr-04 15:38:53

0 Messages 2SGAclean U2 BOILER SOOTBLOWING CLEANLINESS 30-Apr-04 15:38:53

Fouled: <.7 Dirty: .7-.80 Clean: >.80

Cleanliness Factors:	0.0 .8
WATERWALLS	0.85
SUPERHEATER	
SH Primary Bank	0.83
SSH Platen Bank	1.03
SSH Intrmed Bank	0.84
SSH Outlet Bank	0.76
REHEATER	
RH Primary Bank	0.88
RH Outlet Banks	0.81
ECONOMIZER	0.76

Key Parameters:	CCS	PMAX
Main Stm Temp (DegF)	1006.	
Main Stm Spry (KPPH)	121.	137.
RH Stm Temp (DegF)	1009.	
RH Stm Spry (KPPH)	0.	0.
Fuel Flow (TPH)	366.	
Coal Flow (TPH)	359.	367.
Air Flow (%)	83.5	
OFA % 4.8	EAST	WEST
Secondary Air Flow (%)	76.0	75.8
O2 (%)	3.4	3.3
Air Htr Gas In Tmp (DegF	764.	699.

SB TARGET GAS TEMPS

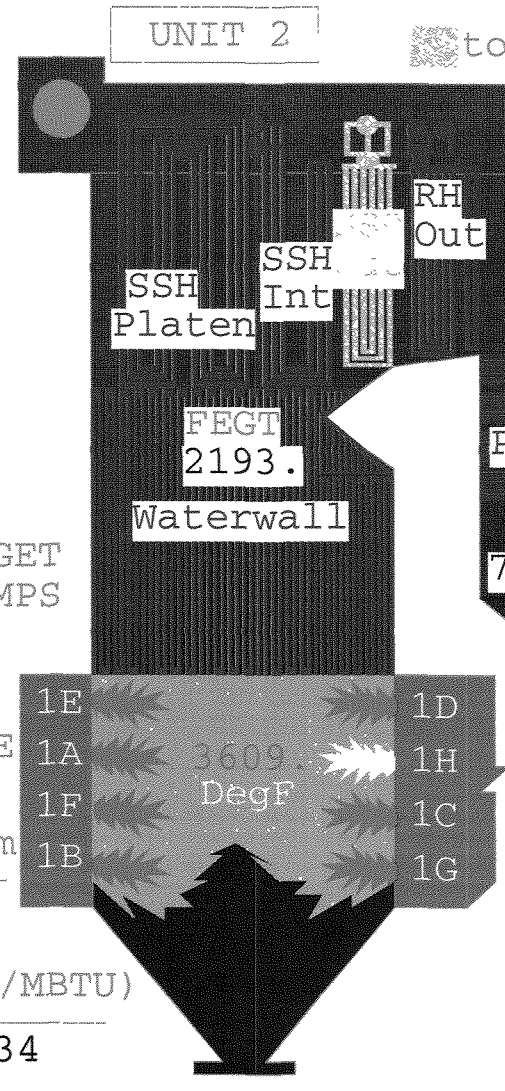
DRAFT PROFILE

O2 Trim

60.5

NOx(#/MBTU)

0.334



Bias Dmpr Pos

RH	SH
98. %	BadI %

Target EGT (F)

Furnace	2200.
Conv Pass	1475.
Pri RH	760.
PSH-Econ	760.
Econ Outlet	760.

EndTim= 30-Apr-04 15:38:53 /EvalTim= 30-Apr-04 15:38:53 /PanRate= 0

IP7_035283