

Print Active Window

Exit

NOX @7% O₂

Period	Limit	Unit 1	Unit 2	Unit 3
1 min.		11.1	19B	11
15 min		11	12	9
1 hr	400 ppm	11	12	9
4hr	100 ppm	12	13	10
8 hr Roll	100 ppm	12	12	9
1 hr B/B		11	19B	13

SDA Outlet Temp

Period	Limit	Unit 1	Unit 2	Unit 3
15 min		310.2	311.3	307.0
1 hr		310.7	311.2	307.0
4 hr	321 deg.	310.8	311.1	307.0
4 hr B/B		313	308	306

Baghouse Outlet Temp.

Period	Limit	Unit 1	Unit 2	Unit 3
15 min		287.5	290.1	290.7
1 hr		286.6	289.9	290.5
3 hr Roll	300 deg	286.6	290.3	290.4
3 hr B/B		287	290	291

NOX @7% O₂

Period	Limit	Unit 1	Unit 2	Unit 3
15 min		200.0	204.6	194.2
1 hr		188	194	192
24 hr	205 ppm	191	191	189
24 hr B/B		191	191	189

NOX lb/mmBtu

Period	Limit	Unit 1	Unit 2	Unit 3
15 min		0.343	0.351	0.333
1 hr	.643	0.322	0.332	0.329

Opacity

Period	Limit	Unit 1	Unit 2	Unit 3
1 min		0.7	1.2	2.3
6 min	10%	1	1	2

O₂ Econ / Stack

Period	Unit 1	Unit 2	Unit 3			
15 min.	9.3	10.7	9.9	12.3	9.7	11.7
1 hr	9.5	10.8	9.8	12.2	9.7	11.7

Steam Flow

Period	Limit	Unit 1	Unit 2	Unit 3
15 min		89.3	87.5	89.9
1 hr		88.6	89.6	89.2
4 hr	92.7 lb/hr	88.6	89.2	89.7
4 hr B/B		89	89	90

SO₂ @7% O₂

Period	Limit	Unit 1	Unit 2	Unit 3
1 min.		0.4	0.3B	0.9
15 min		0.7	1.6	0.8
1 hr		1.0	1.7	0.8
3 hr Roll	104 ppm	1	1	1
6 hr Roll	60 ppm	1	3	1
24 hr geo	29 ppm	1	4	1
24 hr geo B/B		2	4	1

SO₂ Removal Eff.

Period	Limit	Unit 1	Unit 2	Unit 3
1 hr		96.6	94.1	93.7
6 hr Roll	70%	96.6	89.4	92.1

Carbon Feed Rate

Period	Limit	Unit 1	Unit 2	Unit 3
1 min		15.1	15.1	15.1
15 min		15.1	15.1	15.1
1 hr		15.1	15.1	15.1
1 hr BB		15.1	15.1	15.2
8 hr	15 lb/hr	15.1	15.1	15.1
8 hr BB		15.1	15.1	15.1

U1 Boiler Status	ON	1 Min CO Raw	9.00
Feed Chute	Open	15 Min CO Raw BB	10
BLR On/Off	ON-LINE	15 Min CO Raw	9
O ₂ e	9.8	Hi CO	Normal

U2 Boiler Status	ON	1 Min CO Raw	19.00B
Feed Chute	Open	15 Min CO Raw BB	19
BLR On/Off	ON-LINE	15 Min CO Raw	6
O ₂ e	11.2B	Hi CO	Normal

U3 Boiler Status	ON	1 Min CO Raw	8.00
Feed Chute	Open	15 Min CO Raw BB	8
BLR On/Off	ON-LINE	15 Min CO Raw	6
O ₂ e	9.7	Hi CO	Normal