

Carbon Monoxide @7% O₂

Period	Limit	Unit 1	Unit 2	Unit 3
1 min.		4.0	6	3
15 min		3	7	4
1 hr	400 ppm	3	6	4
4hr	100 ppm	4	9	7
8 hr Roll	100 ppm	4	8	6
1 hr B/B		3	7	4

SDA Outlet Temp

Period	Limit	Unit 1	Unit 2	Unit 3
15 min		299.5	305.5	304.7
1 hr		299.3	305.7	304.0
4 hr	321 deg.	299.3	305.9	304.2
4 hr B/B		299	306	304

Baghouse Outlet Temp.

Period	Limit	Unit 1	Unit 2	Unit 3
15 min		292.8	293.8	289.3
1 hr		292.9	293.9	289.0
3hr Roll	300 deg	292.7	293.9	288.9
3 hr B/B		293	294	289

U1 Boiler Status **ON** 1 Min CO Raw

Feed Chute **Open** 15 Min CO Raw BB

BLR On/Off **ON-LINE** 15 Min CO Raw

O_{2e} **5.58** Hi CO

NOX @7% O₂

Period	Limit	Unit 1	Unit 2	Unit 3
15 min		178.1	184.4	200.7
1 hr		190	195	193
24 hr	205 ppm	192	193	192
24 hr B/B		190	193	191

NOX D/number

15 min		0.305	0.316	0.344
1 hr	643	0.325	0.334	0.330

Opacity

Period	Limit	Unit 1	Unit 2	Unit 3
1 min		2.2	3.6	0.3
6 min	10%	2	3	0

O₂% Econ / Stack

Period	Unit 1	Unit 2	Unit 3			
15 min.	7.4	11.1	8.5	10.7	8.7	11.1
1 hr	7.3	11.1	8.2	10.6	9.0	11.3

Steam Flow

Period	Limit	Unit 1	Unit 2	Unit 3
15 min		81.4	90.9	89.7
1 hr		81.8	91.3	89.8
4 hr	99.7 lbs/hr	81.4	90.1	89.1
4 hr B/B		81	91	90

U2 Boiler Status **ON** 1 Min CO Raw

Feed Chute **Open** 15 Min CO Raw BB

BLR On/Off **ON-LINE** 15 Min CO Raw

O_{2e} **8.8** Hi CO

SO₂ @7% O₂

Period	Limit	Unit 1	Unit 2	Unit 3
1 min.		3.0	0.5	0.0
15 min		3.7	0.7	0.0
1 hr		3.2	3.8	0.5
3hr Roll	104 ppm	3	2	1
6 hr Roll	60 ppm	3	3	1
24hr gso	29 ppm	2	3	1
24hr gso BB		3	3	1

SO₂ Removal Eff.

Period	Limit	Unit 1	Unit 2	Unit 3
1 hr		91.5	95.4	98.0
6hr Roll	70%	94.3	94.9	97.6

Carbon Feed Rate

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

U3 Boiler Status **ON** 1 Min CO Raw

Feed Chute **Open** 15 Min CO Raw BB

BLR On/Off **ON-LINE** 15 Min CO Raw

O_{2e} **9.0** Hi CO