

Carbon Monoxide @7% O ₂			
Period	Limit	Unit 1	Unit 2
1 min.		9.2B	7
15 min		8	6
1 hr	400 ppm	10	7
4hr	100 ppm	8	7
8 hr Roll	100 ppm	8	6
1 hr B/B		8	7

SDA Outlet Temp			
Period	Limit	Unit 1	Unit 2
15 min		295.5	293.9
1 hr		295.4	294.0
4 hr	321 deg.	306.5	301.2
4 hr B/B		295	294

Baghouse Outlet Temp.			
Period	Limit	Unit 1	Unit 2
15 min		279.0	276.4
1 hr		279.5	276.4
3hr Roll	300 deg	284.5	279.7
3 hr B/B		279	276

U1 Boiler Status	ON	1 Min CO Raw	7.00B
Feed Chute	Open	15 Min CO Raw BB	7
BLR On/Off	ON-LINE	15 Min CO Raw	7
O2e	8.8	Hi CO	Normal

NOX @7% O ₂			
Period	Limit	Unit 1	Unit 2
15 min		167.6	186.2
1 hr		181	184
24 hr	205 ppm	191	189
24 hr B/B		190	190

NOX lb/manbru

15 min	0.287	0.319	0.308
1 hr	0.311	0.315	0.316

Opacity			
Period	Limit	Unit 1	Unit 2
1 min		2.8	0.5
6 min	10%	3	1

O ₂ % Econ / Stack			
Period	Unit 1	Unit 2	Unit 3
15 min.	9.2	10.6	9.5
1 hr	9.1	10.5	9.3

U2 Boiler Status	ON	1 Min CO Raw	6.00
Feed Chute	Open	15 Min CO Raw BB	6
BLR On/Off	ON-LINE	15 Min CO Raw	4
O2e	9.7	Hi CO	Normal

SO ₂ @7% O ₂			
Period	Limit	Unit 1	Unit 2
1 min.		0.0B	2.6
15 min		0.0	6.1
1 hr		2.2	4.8
3 hr Roll	104 ppm	1	6
6 hr Roll	60 ppm	0	5
24 hr gso	29 ppm	1	3
24 hr geo BB		1	3

SO ₂ Removal Eff.			
Period	Limit	Unit 1	Unit 2
1 hr		94.8	93.2
6 hr Roll	70%	99.0	92.3

Carbon Feed Rate			
Period	Limit	Unit 1	Unit 2
1 min		15.0	15.1
15 min		15.0	15.1
1 hr		15.3	15.1
1 hr BB		15.0	15.1
8 hr	15 lb/hr	15.1	15.1
8 hr BB		15.3	15.1

U3 Boiler Status	ON	1 Min CO Raw	6.00
Feed Chute	Open	15 Min CO Raw BB	6
BLR On/Off	ON-LINE	15 Min CO Raw	5
O2e	11.2	Hi CO	Normal

Carbon Monoxide @7% O ₂			
Period	Limit	Unit 1	Unit 2
1 min.		6.7	6
15 min		8	8
1 hr	400 ppm	9	6
4hr	100 ppm	8	7
8 hr Roll	100 ppm	8	6
1 hr B/B		8	7

SDA Outlet Temp			
Period	Limit	Unit 1	Unit 2
15 min		294.9	293.9
1 hr		295.8	294.1
4 hr	321 deg.	306.5	301.2
4 hr B/B		296	294

Baghouse Outlet Temp.			
Period	Limit	Unit 1	Unit 2
15 min		278.9	277.0
1 hr		279.2	276.1
3 hr Roll	300 deg	279.2	276.3
3 hr B/B		279	276

U1 Boiler Status	<input checked="" type="checkbox"/> ON	1 Min CO Raw	5.00
Feed Chute	<input checked="" type="checkbox"/> Open	15 Min CO Raw BB	7
BLR On/Off	<input checked="" type="checkbox"/> ON-LINE	15 Min CO Raw	7
O2e	<input checked="" type="checkbox"/> 8.2	Hi CO	Normal

NOX @7% O ₂			
Period	Limit	Unit 1	Unit 2
15 min		178.8	193.3
1 hr		187	192
24 hr	205 ppm	191	189
24 hr B/B		189	190
NOX lb/mmmbtu			
15 min		0.306	0.331
1 hr	643	0.321	0.330

Opacity			
Period	Limit	Unit 1	Unit 2
1 min		2.6	0.6
6 min	10%	3	1

0.2% Econ / Stack			
Period	Unit 1	Unit 2	Unit 3
15 min.	9.2	10.6	9.3
1 hr	9.0	10.5	9.6

U2 Boiler Status	<input checked="" type="checkbox"/> ON	1 Min CO Raw	4.00
Feed Chute	<input checked="" type="checkbox"/> Open	15 Min CO Raw BB	4
BLR On/Off	<input checked="" type="checkbox"/> ON-LINE	15 Min CO Raw	6
O2e	<input checked="" type="checkbox"/> 10.1	Hi CO	Normal

SO ₂ @7% O ₂			
Period	Limit	Unit 1	Unit 2
1 min.		0.0	1.2
15 min		0.0	2.2
1 hr		0.0	2.7
3 hr Roll	104 ppm	1	4
6 hr Roll	60 ppm	0	5
24 hr geo	29 ppm	1	3
24 hr geo BB		1	3

SO ₂ Removal Eff.			
Period	Limit	Unit 1	Unit 2
1 hr		100.0	96.8
6 hr Roll	70%	99.0	93.8

Carbon Feed Rate			
Period	Limit	Unit 1	Unit 2
1 min		15.0	15.1
15 min		15.0	15.1
1 hr		15.0	15.1
1 hr BB		15.0	15.1
8 hr	15 lb/hr	15.1	15.1
8 hr BB		15.1	15.1

U3 Boiler Status	<input checked="" type="checkbox"/> ON	1 Min CO Raw	4.00
Feed Chute	<input checked="" type="checkbox"/> Open	15 Min CO Raw BB	4
BLR On/Off	<input checked="" type="checkbox"/> ON-LINE	15 Min CO Raw	5
O2e	<input checked="" type="checkbox"/> 10.8	Hi CO	Normal