MPU Daily Coal Handling Dust Collector Log					
Day	MAC Pressure Drop Range: 0.2-10 (inches)		B9 Coal Bin Pressure Drop Range: 0.2-10 (inches)	Crusher baghouse Pressure Drop Range: 0.2-10 (inches)	Data Collected by:
	First Shift	Second Shift			
1					
2					
3	2.0			3.5	MP
4	2.0			3.3	DD
5	2.0			3.2	T
6	2.0			3.2	TS
7	1.9			3.2	B.N.
8					
9					
10	1.6			-.97 Reading FUBAR	B.N / TS
11	2.0			0	DJR
12					
13				5.3	B.N.
14	1.8	—	—	4.5	B.N
15	2	—	—	—	JW
16					
17	2	—	—	—	MG
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					

Month: January Year 2013 Form: E0014.rev.1

Return completed form to the Environmental Engineer, Tom Reed

3.5

MPU Daily Coal Handling Dust Collector Log					
Day	MAC Pressure Drop Range: 0.2-10 (inches)		B9 Coal Bin Pressure Drop Range: 0.2-10 (inches)	Crusher baghouse Pressure Drop Range: 0.2-10 (inches)	Data Collected by:
	First Shift	Second Shift			
1	2.0				JW
2					
3					
4	2.0				J.S.
5					
6	2.2				DB
7	1.8				JCP
8	1.8				[illegible]
9					
10					
11					
12	1.4			6.7	TS
13	1.5			5.6	TS
14	1.5		3.8	5.5	[illegible]
15					
16					
17					
18					
19	2.0				CS
20	2.2				DB
21	1.6				CS
22	2.0			5.4	TS
23					
24					
25	1.7			5.2	JW
26	1.4			5.9	B.N
27	1.5			5.7	TS
28	1.4			5.8	J.S.
29					
30					
31					

Month: February Year 2013 Form: E0014.rev.1

Return completed form to the Environmental Engineer, Tom Reed

MPU Daily Coal Handling Dust Collector Log					
Day	MAC Pressure Drop Range: 0.2-10 (inches)		B9 Coal Bin Pressure Drop Range: 0.2-10 (inches)	Crusher baghouse Pressure Drop Range: 0.2-10 (inches)	Data Collected by:
	First Shift	Second Shift			
1	1.5			5.7	S.S
2					
3					
4	1.5				
5	1.4				S.S.
6	1.4				S.S
7	.9				HS
8	1.2				JW
9					JW
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25	1.5			5.0	JW
26					
27	1.4				CS
28	1.2			5.8	HS
29					No Coal Ran
30					
31					

Month: MARCH Year 2013 Form: E0014.rev.1

Return completed form to the Environmental Engineer, Tom Reed

MPU Daily Coal Handling Dust Collector Log					
Day	MAC Pressure Drop Range: 0.2-10 (inches)		B9 Coal Bin Pressure Drop Range: 0.2-10 (inches)	Crusher baghouse Pressure Drop Range: 0.2-10 (inches)	Data Collected by:
	First Shift	Second Shift			
1					
2	2.0			5.8	CJ
3	2.0			5.94	CW
4	2.0			6.15	(C)
5					
6					
7					
8	1.9			5.55	CS
9	1.9			3.80	JA
10	2.0			4.10	JW
11	2.0			5.15	[illegible]
12	2.2			6.73	JA
13					
14					
15	2.2			4.74	JA
16	2.2			5.95	CS
17	2.3			5.53	CS
18	2.2			5.4	WJB
19	2.5	2.3		4.0	JA
20	2.3				[illegible]
21					
Mon 22	2.7			5.29	JA
23	2.6			5.1	SS
24	2.9			5.35	JA
25	2.8			5.4	CS
26	3.2			6.85	CS
27	2.8				[illegible]
28	2.8				
29	3.0			5.2	MJ
30	2.8			5.4	SS
31					

Month: April Year 2013 Form: E0014.rev.1

Return completed form to the Environmental Engineer, Tom Reed

MAY - 2013

MPU Daily Coal Handling Dust Collector Log

Day	MAC Pressure Drop Range: 0.2-10 (inches)		B9 Coal Bin Pressure Drop Range: 0.2-10 (inches)	Crusher baghouse Pressure Drop Range: 0.2-10 (inches)	Data Collected by:
	First Shift	Second Shift			
1	3.4		—	6.57	CS
2	3.5			5.7	CS
3	3.5			5.65	JA
4	N/A	3.4		N/A	DJB
5	N/A	N/A		N/A	[illegible]
MONDAY 6	4.5	N/A	N/A	4.63	JA
7	4.4	—	—	4.72	JS
8	3.8	—	—	5.35	CS
9	— No "Coal" Loaded Today —				DJB
10	1.3	— NO COAL LOADED			JA
11	—	4	—	5.55	MS
12	NA		NA		MS
13	3.5		—	5.45	JS
14	—	3.1	N/A	5.01	CS
15	—	—	N/A	NA	DJB
16	3.0		N/A	4.89	JA
17	3.8		N/A	4.9	MS
18	3.5	3.5	N/A	4.6	[illegible]
19		3.1	N/A	4.74	[illegible]
20	3.7		"	4.8	JS
21	4.1		N/A		CS
22	2.6		N/A	4.86	CS/JA
23	3.8		N/A	5.1	MS
24	2.2	NA	N/A	NA	DJB
25		No loading	—		RN
26		No			
27		No			
28	0		N/A	6.85	JA
29	—		N/A	6.32	JS
30	0		✓	4.92	JA
31				4.8	DD

Month: MAY Year 2013 Form: E0014.rev.1

Return completed form to the Environmental Engineer, Tom Reed

MPU Daily Coal Handling Dust Collector Log (units are inches of water)				
June Day	MAC Pressure Drop Range: 0.2-10 (inches)	B9 Coal Bin Pressure Drop Range: 1.0-7.0	Crusher baghouse Pressure Drop Range: 0.2-10	Data Collected by:
1	1.1	N/A	N/A	B.M.
2	0.3	N/A	N/A	B.M
3	.8	—	—	J.S
4	0	—	—	JA
5				
6				
7	1.5	4.9	4.43	CS
8	0.5	5.6	4.24	CS
9	Ø			
10				
11				
12	1.1	4.8	4.26	DD
13	1.0	4.6	4.4	CS
14	0	5.3	5.12	B.M
15	1.5	5.2	5.35	
16				
17	1.3	5.1	6.0	B.M.
18	1.5	4.9	5.5	JW
19	0	5.4	4.4	B.M
20	1.5	5.6	5.65	B.M
21	0			
22	1.5	5.4	5.4	
23	1.5	6.5	4.5	
24	1.5	5.8	4.2	
25	1.4 / 1.3	5.5 / 5.8	5.9 / 4.7	
26	1.4	4.8	4.5	
27	1.5	N/A	5.4	
28	.5	N/A	6.31	
29	.9	—		
30				
31				

Form: E0014.rev.2

Month: June Year: 2013

Note: 1. Please make an entry every day on this form, "NA" or "off" should be used when applicable.
2. Permit requires data to be recorded every 8-hours, record second time for extended shift operation.
3. Return completed form to the Mechanical Maintenance Supervisor, Steve Zimmer.