MPU Daily Coal Handling Dust Collector Log (units are inches of water)				
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	1.6	—	—	BN
2	1.8		/	WS
3	1.8			WS
4	~~2~~	6.6	7.63	GS
5	2	6.2	6.05	GS
6				
7				
8	2	6	6.70	JS
9	1.8	6.1		JS
FRI 10	1.5	6.3	5.67	JA
11				
12				
13	1.6	—		
14	1.8	—	7.06	B.N.
15	1.75	—	6.57	[illegible]
16	1.5	—	7.0	GS
17	1.7	—	6.30	JW
18	1.5	6.2	7.0	BN
19				
20	1.6	6.6	7.08 0955	JA
21	1.8	6.2	7.6	[illegible]
22	1.0	6.3	7.1	
23				
24	1.7	6.1	6.2	JW
25				
26				
M 27	2.0	7.0	6.72	JA
T 28	2.1	7.1	7.25	JA
W 29	2.0	7.0	7.3	GS/JA
T 30	2.1	7.1	7.01	JD/BN
F 31	2.2	6.9	6.30	GS

Form: E0014.rev.2

Month: January Year: 2014

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.

MPU Daily Coal Handling Dust Collector Log (units are inches of water)				
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	2.0	—	5.50	W Salm
2	2.0		5.54	W Salm
3 M	2.0	—	3.99	K Dunn
4 T	2.0		5.54	B Salm
5 W	2.0	—	3.99	B Salm
6	2.0	—	4.12	J Allen
7	1.9	—	6.8	GS KO
8	2	—	5.8	
9	2	—		
10	2.0	6.8	6.2	W Salm
11	2.1	6.6	6.4	C. Sierak
12	[illegible]	[illegible]	[illegible]	[illegible]
13	2.0	6.2	6.0	[illegible]
14	2.0	6.8	5.64	Bill Salm
15	2.6	6.8	6.84	C. Sierak
16	2.6	7.06	7.06	C. Sierak
17	2.6	6.6	7.27	[illegible]
18	2.0	6	7.0	J Webb
19	2.0	6.4	6.78	Bill Salm
20	2.6	—	6.61	Mike
21	2.3	—	6.87	C. Sierak
22				
23				
24	2.3	7.4	7.89	J. Allen
25	2.5	7.6	10.69	J. ALLEN
26	2.0	7.6	10.36	J Allen
27	2.1	7.3	10.36	Bill Salm
28	2.1	7.1	7.55	Bill Salm
29				
30				
31				

Month: Feb Year: 2014

Form: E0014.rev.2

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.

MPU Daily Coal Handling Dust Collector Log (units are inches of water)				
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	2.0	7.1	6.8	
2	2.1	6.9	6.93	
3	2.25	6.9	7.18	JW
4	2.2	6.8	8.10	JAllen
5	2.4	6.8	7.91	B. Salm
6	2.4	7.1	8.46	C. Sieradzki
7	2.2	—	7.76	Mike Polich
8				
9				
10	2.0	—	7.00	MS
11	2.1	—	7.74	CS
12	2.0	—		W. Salm
13	2.2	—	7.46	DMKC
14	2.3	—	6.44	JAllen
15	2.0	—	6.78	C. Sieradzki
16	2.3	—	6.80	C. Sieradzki
17	2.0	7.0	6.8	J. Stodall
18	2.0	7.1	8.22	B. Salm
19	2.4	7.0	6.8	J. Allen
20	2.5	7.0	7.95	J. ALLEN
21	2.0	6.7	8.8	J Webb
22	2.2	7.6	7.51	C. Sieradzki
23	2.1	7.5	7.93	C. Sieradzki
24	2.1	7.5	8.53	J. ALLEN
25	2.2	7.1	8.6	J Webb
26	2.9	7.6	7.01	C. Sieradzki
27	2.3	7.5	8.56	J. DomKe
28	3.1	7.3	6.01	OFF LINE
29				
30				
31	3.0	7.4	6.47	J. ALLEN

Month: MARCH Year: 2014

Form: E0014.rev.2

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.

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	3.0		7.4	6.88	J. Allen
2	3.1		7.6	7.49	Donke
3	3.2		7.6	5.31	J. Allem
4	3.1		7.4	5.3	Schmidt
5	3.0		6.6	5.75	B.N.
6	3.2		6.6	6.4	B.N.
7	3.2		6.5	5.71	KD.
8	3.2		6.47	6.47	JA
9	3.2		6.6	5.95	JA
10	3.0		6.5	6.65	CS
11	3.4		6.4		KD
12	3.2		6.6	6.81	JD
13	3.0		6.5	6.4	[illegible]
14	3.0		6.9	3.64	JA
15	3.0				
16	3.1		6.8	6.54	JD
17	3.0		6.8	6.2	CS
18	3.0	3.2	—	5.8	JA
19	off line		No loading		
20	off line		No loading		
21	3.0		N/A Off line	7.46	JA
22	2.8			7.30	WS
23	2.7		OFF	6.74	JA
24	2.75		N/A	7.5	[illegible]
25	2.7			6.31	JA
26	2.8		N/A	6.00	CS
27	2.6		N/A	5.51	CS
28	2.7			5.98	JAllen
29	2.8		—	6.94	Donke
30	2.5			4.47	[illegible]
31					

Month: APRIL Year 2014 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		—	5.0	CS
2				4.9	W Solm
3	1.5	1.2	—	5.2	/CS
4	1.2	1.2	—	6.3	/CS
5	1.4	1.3		5.1	JW
6	1.2	—	—	5.37	W Solm
7	1.3			6.88	JD
8	1.5		—	6.7	KD
9	2.0		✓	3.75	JA
10	1.8		—	—	CS
11	1.9		—	5.63	CS
12	1.8		—		JA
13	1.8	—	—	6.87	JA
14	1.8			5.71	JA/gw
15	1.9		—	5.21	CS
16	2.0		—	5.12	CS
17	1.8			5.2	
18					
19	1.8	—	—	5.2	W Solm
20	1.8	—	—	5.2	W Solm
21	2.0		—	5.43	MP
22	1.9		—	6.68	JD
23	2.5	—		4.42	W Solm
24	2.2	—	—	5.16	BN
25	2.5	—	—	5.4	/B
MON 26	—	2.4	6.1	5.21	CS
TUE 27	2.5	4.45	6.2		JA
28	2.3		6.0	5.11	MP
29	3.0	2.8	6.0	5.5	JA
30	2.9		6.3	5.7	BN
31	3.0		5.0	5.10	AZ

Month: MAY Year 2014 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	2.5		6.0	5.4	[illegible]
2	2.7	—	6.2	[illegible]	[illegible]
3			[illegible]	[illegible]	[illegible]
4	2.8	—		[illegible]	[illegible]
5	2.8	—		[illegible]	[illegible]
6	2.8			[illegible]	[illegible]
7	2.8		—	5.83	[illegible]
8	2.8		—	4.39	[illegible]
9	3.0		—	5.09	[illegible]
10	3.0		—	5.73	[illegible]
11	3.0		—	4.44	[illegible]
12	3.0		—	[illegible]	[illegible]
13	2.9	—	—	5.83	[illegible]
14	3.0	2.7	—	6.4	[illegible]
15	3.0	2.8	—	4.73	[illegible]
16	3.0		6.1	5.68	[illegible]
17		3.0	6.1		[illegible]
18	2.2		5.00	5.88	J. Allen
19	2.2		[illegible]	4.16	K. Drum
20	2.2	—	6.0	4.59	[illegible]
21	2.5		—		C. Stroud
22	2.4		—		C. Stroud
23	2.4	—	—	4.[illegible]	[illegible]
24	2.4	—	6.00	5.69	K. Drum
25	2.4		—	4.20	C. Stroud
26	3.0	—	6.1	5.83	[illegible]
27	2.7	—	6.1	5.67	[illegible]
28		2.6	6.2	5.53	[illegible]
29					
30	3.0		6.2	5.24	[illegible]
31					

Month: JUNE Year 2014 Form: E0014.rev.1

Return completed form to the Environmental Engineer, Tom Reed