7/29/08 jmj
certified
return receipt

INTERMOUNTAIN POWER SERVICE CORPORATION

July 29, 2008

Ms. Cheryl Heying
Utah Division of Air Quality
P.O. Box 144820
Salt Lake City, UT 84114-4820

Dear Ms. Heying:

Units One and Two Second Quarter, 2008 Emissions Report
Operating Permit #2700010003

As part of Intermountain Power Service Corporation's reporting requirements for the Intermountain Generating Station (IGS), we are submitting Units One and Unit Two Second Quarter, 2008, Emissions Report in the ASCII electronic format for your review. The report was electronically transmitted to Mr. Norm Erikson of the UDAQ.

If you have any questions or comments, please contact Mr. Jon P. Christensen, IPSC's Superintendent of Technical Services, at (435) 864-6401.

Sincerely,

George W. Cross

George W. Cross
President & Chief Operations Officer and Responsible Official
JMK for JPC
MAF/BP:jmj

cc: Saif Mogri
Blaine Ipson

850 West Brush Wellman Road, Delta, Utah 84624 / Telephone: (435) 864-4414 / FAX: (435) 864-6670 / Fed. I.D. #87-0388573

INTERMOUNTAIN POWER SERVICE CORPORATION

July 29, 2008

Ms. Cheryl Heying
Division of Air Quality
P.O. Box 144820
Salt Lake City, Utah 84114-4820

Dear Ms. Heying:

Signed Statement, Deviation Report
Units One and Two Second Quarter 2008

As required by 40 CFR 60.49a (f)(g), this signed statement is being submitted for Units One and Two for the Second Quarter 2008, Quarterly Report.

1. For any periods for which opacity, sulfur dioxide, or nitrogen oxide emission data are not available, changes were not made in the operation of the emission control system.

2. The required continuous monitoring system calibration, span and drift checks, and other periodic audits have been performed as specified.

3. The data used to show compliance was obtained in accordance with approved methods and procedures of Subpart Da and is representative of plant performance.

4. The minimum data requirements have been met.

5. Compliance with the standards has been achieved during the reporting period.

Under penalty of law, all information contained in the report is truthful and accurate, and is a complete record of all monitoring related events which occurred during the reporting period.

This letter provides notice that this report constitutes a deviation report as required under Section I.S.2.C and Section II.B.2.e.3 of our Title V Operating Permit #2700010002. This report is considered prompt notification as stated in Section II.B.2.e.3.d of our Operating Permit.

I certify based on information and belief formed after reasonable inquiry, the statements and information in the document are true, accurate, and complete.

Sincerely,

George W. Cross
President & Chief Operations Officer and Responsible Official
JKH for JPC
MAF/BP:jmj

cc: Saif Mogri
Blaine Ipson

850 West Brush Wellman Road, Delta, Utah 84624 / Telephone: (435) 864-4414 / FAX: (435) 864-6670 / Fed. I.D. #87-0388573

*EPA Request dated Oct 12, 2010, for Information Pursuant to Section 114 . Response #16 of 17 of Appendix B.

JON M. HUNTSMAN, JR.
Governor

GARY HERBERT
Lieutenant Governor

State of Utah
Department of
Environmental Quality

Richard W. Sprott
Executive Director

DIVISION OF AIR QUALITY
Cheryl Heying
Director

August 12, 2008

DAQC-891-08
Site ID 10327 (B5)

George W. Cross
IPP
850 W. Brush Wellman Rd.
Delta UT 84624-9546

Dear Mr. Cross:

Re: IPP - Second Quarter 2008 - State Electronic Data Report (SEDR), Millard County – AIRS # 027 00010

Your SEDR was reviewed and appears to conform to the intent of Section R307-170 of the Utah Administrative Code. The Utah Division of Air Quality (Division) understands that the following conditions existed during this reporting period.

If you are in disagreement with these conclusions, notify the Division immediately.

% Monitor Availability				Excess Emissions Summary (Start-up/Shutdown Excluded)			
Source	Channel	Percent Availability	Percent QA Calibrations	Source	Channel	Hours	Percent
Unit 1	CO2	99.91%	0.05%	Unit 1	NOx	0.00	0.00%
Unit 1	CO2	98.83%	0.21%	Unit 1	Opacity	0.00	0.00%
Unit 1	NOx	98.83%	0.21%	Unit 1	SO2	0.00	0.00%
Unit 1	Opacity	99.55%	0.45%	Unit 2	NOx	0.00	0.00%
Unit 1	SO2	99.91%	0.05%	Unit 2	Opacity	0.40	0.03%
Unit 1	SO2	98.83%	0.21%	Unit 2	SO2	0.00	0.00%
Unit 2	CO2	99.52%	0.07%				
Unit 2	CO2	99.79%	0.21%				
Unit 2	NOx	99.79%	0.21%				
Unit 2	Opacity	97.86%	1.02%				
Unit 2	SO2	99.52%	0.07%				

150 North 1950 West • PO Box 144820 • Salt Lake City, UT 84114-4820 • phone (801) 536-4000 • fax (801) 536-4099
T.D.D. (801) 536-4414 • *www.deq.utah.gov*

Printed on 100% recycled paper

Unit 2	SO2	99.79%	0.21%				

Excess Emission Report - Hourly Summary							
Source	Channel	Start up & Shutdown	Control Equipment Problems	Process Problems	Other Causes	Unknown Causes	Emission Limit
Unit 1	NOx	0	0	0	0	0	0.46 lb/mmbtu - 30 DRA
Unit 1	Opacity	5.3	0	0	0	0	20 % - 6 min.
Unit 1	SO2	0	0	0	0	0	0.138 lb/mmbtu - 30 DRA
Unit 2	NOx	0	0	0	0	0	0.46 lb/mmbtu - 30 DRA
Unit 2	Opacity	16	0	0	0.4	0	20 % - 6 min.
Unit 2	SO2	0	0	0	0	0	0.138 lb/mmbtu - 30 DRA

CMS Performance Summary - Hourly Summary						
Source	Channel	Monitor Malfunction	Non-monitor malfunction	QA calibrations	Other causes	Unknown causes
Unit 1	CO2	0.00	0.00	1.00	1.00	0.00
Unit 1	CO2	20.00	0.00	4.50	1.00	0.00
Unit 1	NOx	20.00	0.00	4.50	1.00	0.00
Unit 1	Opacity	0.00	0.00	9.80	0.00	0.00
Unit 1	SO2	0.00	0.00	1.00	1.00	0.00
Unit 1	SO2	20.00	0.00	4.50	1.00	0.00
Unit 2	CO2	4.00	0.00	1.00	2.00	0.00
Unit 2	CO2	0.00	0.00	3.00	0.00	0.00
Unit 2	NOx	0.00	0.00	3.00	0.00	0.00
Unit 2	Opacity	16.30	0.00	14.80	0.10	0.00
Unit 2	SO2	4.00	0.00	1.00	2.00	0.00
Unit 2	SO2	0.00	0.00	3.00	0.00	0.00

Pollutant Concentration Exceeded Span of CEM	Monitor Outage During Source Operation	Alternate Sampling	CEM Modifications
0.00 Hours	144.48 Hours	0.00 Hours	1.00 Events

*EPA Request dated Oct 12, 2010, for Information Pursuant to Section 114 . Response #16 of 17 of Appendix B.

Your cooperation in this and all environmental matters is appreciated. If you have any questions regarding the Continuous Emissions Monitoring Program, contact Norman Erikson at (801) 536-4063.

Sincerely,

Rusty Ruby, Manager
Air Standards Branch
Division of Air Quality

RR:NAE:lk

cc: Central Utah Health Department

*EPA Request dated Oct 12, 2010, for Information Pursuant to Section 114 . Response #16 of 17 of Appendix B.

100	George W. C IPP		850 W Brush Delta UT 846 027 00010				435-864-441	Jon Christensen			
110	Unit 1		2	2008	2183.25						
200	Unit 1	InletSO2	TECO	43i		534613720	500	1000	5-Nov	Scrubber Inlet	
200	Unit 1	InletCO2	Fuji		3300	N3L2473T	20		Sep-94	Scrubber Inlet	
200	Unit 1	Opacity	United Scien	500C		394933	100		Feb-95	Scrubber Inlet	
200	Unit 1	OutletSO2	TECO	43i		534613714	50	1000	5-Nov	Stack	
200	Unit 1	OutletNOx	TECO	42i		534613722	500	1000	5-Nov	Stack	
200	Unit 1	OutletCO2	Fuji		3300	N3L2471T	20		Sep-94	Stack	
220	Unit 1	InletSO2	4/21/2008	15:00	4/21/2008	16:00	724	724C			
220	Unit 1	InletSO2	5/11/2008	10:45	5/11/2008	11:45	723	723A			
220	Unit 1	InletCO2	4/21/2008	15:00	4/21/2008	16:00	724	724C			
220	Unit 1	InletCO2	5/11/2008	10:45	5/11/2008	11:45	723	723A			
220	Unit 1	OutletSO2	4/13/2008	2:00	4/13/2008	7:00	721	721E	Y		
220	Unit 1	OutletSO2	4/14/2008	2:00	4/14/2008	4:00	721	721E	Y		
220	Unit 1	OutletSO2	4/24/2008	2:00	4/24/2008	7:00	721	721D	Y		
220	Unit 1	OutletSO2	4/25/2008	2:00	4/25/2008	10:00	721	721C	N		
220	Unit 1	OutletSO2	5/9/2008	12:30	5/9/2008	14:00	723	723A	N		
220	Unit 1	OutletSO2	5/10/2008	4:00	5/10/2008	5:00	723	723E	N		
220	Unit 1	OutletSO2	5/10/2008	12:30	5/10/2008	14:30	723	723A	N		
220	Unit 1	OutletSO2	6/23/2008	15:00	6/23/2008	16:00	724	724C	N		
220	Unit 1	OutletNOx	4/13/2008	2:00	4/13/2008	7:00	721	721E	Y		
220	Unit 1	OutletNOx	4/14/2008	2:00	4/14/2008	4:00	721	721E	Y		
220	Unit 1	OutletNOx	4/24/2008	2:00	4/24/2008	7:00	721	721D	Y		
220	Unit 1	OutletNOx	4/25/2008	2:00	4/25/2008	10:00	721	721C	N		
220	Unit 1	OutletNOx	5/9/2008	12:30	5/9/2008	14:00	723	723A	N		
220	Unit 1	OutletNOx	5/10/2008	4:00	5/10/2008	5:00	723	723E	N		
220	Unit 1	OutletNOx	5/10/2008	12:30	5/10/2008	14:30	723	723A	N		
220	Unit 1	OutletNOx	6/23/2008	15:00	6/23/2008	16:00	724	724C	N		
220	Unit 1	OutletCO2	4/13/2008	2:00	4/13/2008	7:00	721	721E	Y		
220	Unit 1	OutletCO2	4/14/2008	2:00	4/14/2008	4:00	721	721E	Y		
220	Unit 1	OutletCO2	4/24/2008	2:00	4/24/2008	7:00	721	721D	Y		
220	Unit 1	OutletCO2	4/25/2008	2:00	4/25/2008	10:00	721	721C	N		
220	Unit 1	OutletCO2	5/9/2008	12:30	5/9/2008	14:00	723	723A	N		
220	Unit 1	OutletCO2	5/10/2008	4:00	5/10/2008	5:00	723	723E	N		
220	Unit 1	OutletCO2	5/10/2008	12:30	5/10/2008	14:30	723	723A	N		
220	Unit 1	OutletCO2	6/23/2008	15:00	6/23/2008	16:00	724	724C	N		
220	Unit 1	Opacity	4/1/2008	8:00	4/1/2008	8:06	723	723C			
220	Unit 1	Opacity	4/2/2008	8:00	4/2/2008	8:06	723	723C			
220	Unit 1	Opacity	4/3/2008	8:00	4/3/2008	8:06	723	723C			
220	Unit 1	Opacity	4/4/2008	8:00	4/4/2008	8:06	723	723C			
220	Unit 1	Opacity	4/5/2008	8:00	4/5/2008	8:06	723	723C			
220	Unit 1	Opacity	4/6/2008	8:00	4/6/2008	8:06	723	723C			
220	Unit 1	Opacity	4/7/2008	8:00	4/7/2008	8:06	723	723C			
220	Unit 1	Opacity	4/8/2008	8:00	4/8/2008	8:06	723	723C			
220	Unit 1	Opacity	4/9/2008	8:00	4/9/2008	8:06	723	723C			
220	Unit 1	Opacity	4/10/2008	8:00	4/10/2008	8:06	723	723C			
220	Unit 1	Opacity	4/11/2008	8:00	4/11/2008	8:06	723	723C			
220	Unit 1	Opacity	4/12/2008	8:00	4/12/2008	8:06	723	723C			
220	Unit 1	Opacity	4/13/2008	8:00	4/13/2008	8:06	723	723C			
220	Unit 1	Opacity	4/14/2008	8:00	4/14/2008	8:06	723	723C			
220	Unit 1	Opacity	4/15/2008	8:00	4/15/2008	8:06	723	723C			
220	Unit 1	Opacity	4/16/2008	8:00	4/16/2008	8:06	723	723C			

220 Unit 1	Opacity	4/17/2008	8:00	4/17/2008	8:06	723 723C
220 Unit 1	Opacity	4/18/2008	8:00	4/18/2008	8:06	723 723C
220 Unit 1	Opacity	4/19/2008	8:00	4/19/2008	8:06	723 723C
220 Unit 1	Opacity	4/20/2008	8:00	4/20/2008	8:06	723 723C
220 Unit 1	Opacity	4/21/2008	8:00	4/21/2008	8:06	723 723C
220 Unit 1	Opacity	4/22/2008	8:00	4/22/2008	8:06	723 723C
220 Unit 1	Opacity	4/23/2008	8:00	4/23/2008	8:06	723 723C
220 Unit 1	Opacity	4/24/2008	8:00	4/24/2008	8:06	723 723C
220 Unit 1	Opacity	4/25/2008	8:00	4/25/2008	8:06	723 723C
220 Unit 1	Opacity	4/26/2008	8:00	4/26/2008	8:06	723 723C
220 Unit 1	Opacity	4/27/2008	8:00	4/27/2008	8:06	723 723C
220 Unit 1	Opacity	4/28/2008	8:00	4/28/2008	8:06	723 723C
220 Unit 1	Opacity	4/29/2008	8:00	4/29/2008	8:06	723 723C
220 Unit 1	Opacity	4/30/2008	8:00	4/30/2008	8:06	723 723C
220 Unit 1	Opacity	5/1/2008	8:00	5/1/2008	8:06	723 723C
220 Unit 1	Opacity	5/2/2008	8:00	5/2/2008	8:06	723 723C
220 Unit 1	Opacity	5/3/2008	8:00	5/3/2008	8:06	723 723C
220 Unit 1	Opacity	5/4/2008	8:00	5/4/2008	8:06	723 723C
220 Unit 1	Opacity	5/5/2008	8:00	5/5/2008	8:06	723 723C
220 Unit 1	Opacity	5/6/2008	8:00	5/6/2008	8:06	723 723C
220 Unit 1	Opacity	5/7/2008	8:00	5/7/2008	8:06	723 723C
220 Unit 1	Opacity	5/8/2008	8:00	5/8/2008	8:06	723 723C
220 Unit 1	Opacity	5/9/2008	8:00	5/9/2008	8:06	723 723C
220 Unit 1	Opacity	5/10/2008	8:00	5/10/2008	8:06	723 723C
220 Unit 1	Opacity	5/11/2008	8:00	5/11/2008	8:06	723 723C
220 Unit 1	Opacity	5/12/2008	8:00	5/12/2008	8:06	723 723C
220 Unit 1	Opacity	5/13/2008	8:00	5/13/2008	8:06	723 723C
220 Unit 1	Opacity	5/14/2008	8:00	5/14/2008	8:06	723 723C
220 Unit 1	Opacity	5/15/2008	8:00	5/15/2008	8:06	723 723C
220 Unit 1	Opacity	5/16/2008	8:00	5/16/2008	8:06	723 723C
220 Unit 1	Opacity	5/17/2008	8:00	5/17/2008	8:06	723 723C
220 Unit 1	Opacity	5/18/2008	8:00	5/18/2008	8:06	723 723C
220 Unit 1	Opacity	5/19/2008	8:00	5/19/2008	8:06	723 723C
220 Unit 1	Opacity	5/20/2008	8:00	5/20/2008	8:06	723 723C
220 Unit 1	Opacity	5/21/2008	8:00	5/21/2008	8:06	723 723C
220 Unit 1	Opacity	5/22/2008	8:00	5/22/2008	8:06	723 723C
220 Unit 1	Opacity	5/23/2008	8:00	5/23/2008	8:06	723 723C
220 Unit 1	Opacity	5/24/2008	8:00	5/24/2008	8:06	723 723C
220 Unit 1	Opacity	5/25/2008	8:00	5/25/2008	8:06	723 723C
220 Unit 1	Opacity	5/26/2008	8:00	5/26/2008	8:06	723 723C
220 Unit 1	Opacity	5/27/2008	8:00	5/27/2008	8:06	723 723C
220 Unit 1	Opacity	5/28/2008	8:00	5/28/2008	8:06	723 723C
220 Unit 1	Opacity	5/29/2008	8:00	5/29/2008	8:06	723 723C
220 Unit 1	Opacity	5/30/2008	8:00	5/30/2008	8:06	723 723C
220 Unit 1	Opacity	5/31/2008	8:00	5/31/2008	8:06	723 723C
220 Unit 1	Opacity	6/1/2008	8:00	6/1/2008	8:06	723 723C
220 Unit 1	Opacity	6/2/2008	8:00	6/2/2008	8:06	723 723C
220 Unit 1	Opacity	6/3/2008	8:00	6/3/2008	8:06	723 723C
220 Unit 1	Opacity	6/4/2008	8:00	6/4/2008	8:06	723 723C
220 Unit 1	Opacity	6/5/2008	8:00	6/5/2008	8:06	723 723C
220 Unit 1	Opacity	6/6/2008	8:00	6/6/2008	8:06	723 723C
220 Unit 1	Opacity	6/7/2008	8:00	6/7/2008	8:06	723 723C

220	Unit 1	Opacity	6/8/2008	8:00	6/8/2008	8:06	723	723C							
220	Unit 1	Opacity	6/9/2008	8:00	6/9/2008	8:06	723	723C							
220	Unit 1	Opacity	6/10/2008	8:00	6/10/2008	8:06	723	723C							
220	Unit 1	Opacity	6/11/2008	8:00	6/11/2008	8:06	723	723C							
220	Unit 1	Opacity	6/12/2008	8:00	6/12/2008	8:06	723	723C							
220	Unit 1	Opacity	6/13/2008	8:00	6/13/2008	8:06	723	723C							
220	Unit 1	Opacity	6/14/2008	8:00	6/14/2008	8:06	723	723C							
220	Unit 1	Opacity	6/15/2008	8:00	6/15/2008	8:06	723	723C							
220	Unit 1	Opacity	6/16/2008	8:00	6/16/2008	8:06	723	723C							
220	Unit 1	Opacity	6/17/2008	8:00	6/17/2008	8:06	723	723C							
220	Unit 1	Opacity	6/18/2008	8:00	6/18/2008	8:06	723	723C							
220	Unit 1	Opacity	6/19/2008	8:00	6/19/2008	8:06	723	723C							
220	Unit 1	Opacity	6/20/2008	8:00	6/20/2008	8:06	723	723C							
220	Unit 1	Opacity	6/21/2008	8:00	6/21/2008	8:06	723	723C							
220	Unit 1	Opacity	6/22/2008	8:00	6/22/2008	8:06	723	723C							
220	Unit 1	Opacity	6/23/2008	8:00	6/23/2008	8:06	723	723C							
220	Unit 1	Opacity	6/24/2008	8:00	6/24/2008	8:06	723	723C							
220	Unit 1	Opacity	6/25/2008	8:00	6/25/2008	8:06	723	723C							
220	Unit 1	Opacity	6/26/2008	8:00	6/26/2008	8:06	723	723C							
220	Unit 1	Opacity	6/27/2008	8:00	6/27/2008	8:06	723	723C							
220	Unit 1	Opacity	6/28/2008	8:00	6/28/2008	8:06	723	723C							
220	Unit 1	Opacity	6/29/2008	8:00	6/29/2008	8:06	723	723C							
220	Unit 1	Opacity	6/30/2008	8:00	6/30/2008	8:06	723	723C							
220	Unit 1	Opacity	4/16/2008	8:18	4/16/2008	8:32	723	723D							
220	Unit 1	Opacity	4/16/2008	8:33	4/16/2008	8:42	723	723C							
220	Unit 1	Opacity	5/19/2008	14:42	5/19/2008	14:54	723	723D							
220	Unit 1	Opacity	5/19/2008	14:54	5/19/2008	15:00	723	723C							
220	Unit 1	Opacity	6/30/2008	7:30	6/30/2008	7:36	723	723D							
220	Unit 1	Opacity	6/30/2008	7:36	6/30/2008	7:42	723	723C							
250	Unit 1	InletSO2	11/6/2007	11/8/2006	12	lbs/mmbtu	0.852	0.869	2.43%	Pass					
250	Unit 1	InletCO2	11/6/2007	11/8/2006	12	%CO2	13.18	12.76	3.29%	Pass					
250	Unit 1	OutletSO2	10/25/2007	11/2/2006	11	lbs/mmbtu	0.048	0.044	12.27%	Pass					
250	Unit 1	OutletNOx	10/25/2007	11/2/2006	11	lbs/mmbtu	0.38	0.366	5.08%	Pass					
250	Unit 1	OutletCO2	10/25/2007	11/2/2006	11	%CO2	12.65	12.17	4.32%	Pass					
260	Unit 1	InletSO2	5/11/2008	1	CC86178	1/8/2010	P1	PPM	125.26	126	-0.59%	P	LOW		
260	Unit 1	InletCO2	5/11/2008	1	CC86178	1/8/2010	P1	PERCENT	5.13	5.12	0.18%	P	LOW		
260	Unit 1	InletSO2	5/11/2008	1	CC145817	10/4/2008	P1	PPM	250.93	252	-0.42%	P	HIGH		
260	Unit 1	InletSO2	5/11/2008	2	CC145817	10/4/2008	P1	PPM	251.59	252	-0.16%	P	LOW		
260	Unit 1	InletCO2	5/11/2008	2	CC131734	10/1/2008	P1	PERCENT	11.14	11.15	-0.09%	P	LOW		
260	Unit 1	InletSO2	5/11/2008	2	CC101560	10/5/2008	P1	PPM	595.5	598	-0.42%	P	HIGH		
260	Unit 1	OutletSO2	5/9/2008	1	CC227378	7/8/2008	P1	PPM	12.41	12.8	-3.08%	P	LOW		
260	Unit 1	OutletNOx	5/9/2008	1	CC227378	7/8/2008	P1	PPM	124.96	125	-0.03%	P	LOW		
260	Unit 1	OutletCO2	5/9/2008	1	CC227378	7/8/2008	P1	PERCENT	5.11	5.13	-0.34%	P	LOW		
260	Unit 1	OutletSO2	5/9/2008	1	CC145817	10/4/2008	P1	PPM	251.04	252	-0.38%	P	HIGH		
260	Unit 1	OutletNOx	5/9/2008	1	CC145817	10/4/2008	P1	PPM	279.95	279	0.34%	P	HIGH		
260	Unit 1	OutletSO2	5/9/2008	2	CC131734	10/1/2008	P1	PPM	27.65	27.8	-0.55%	P	LOW		
260	Unit 1	OutletNOx	5/9/2008	2	CC131734	10/1/2008	P1	PPM	275.37	276	-0.23%	P	LOW		
260	Unit 1	OutletCO2	5/9/2008	2	CC131734	10/1/2008	P1	PERCENT	11.17	11.15	0.21%	P	LOW		
260	Unit 1	OutletSO2	5/9/2008	2	CC101560	10/5/2008	P1	PPM	591.22	598	-1.13%	P	HIGH		
260	Unit 1	OutletNOx	5/9/2008	2	CC101560	10/5/2008	P1	PPM	550.7	554	-0.60%	P	HIGH		
270	Unit 1	OutletSO2	5/9/2008	Low	CC227378	7/8/2008	P1	PPM	12.41	12.8	3.08	P	LOW		
270	Unit 1	OutletNOx	5/9/2008	Low	CC227378	7/8/2008	P1	PPM	124.96	125	0.03	P	LOW		

270 Unit 1	OutletCO2	5/9/2008 Low		CC227378	7/8/2008 P1		PERCENT	5.11	5.13	0.34 P		LOW
270 Unit 1	OutletSO2	5/9/2008 Low		CC145817	10/4/2008 P1		PPM	251.04	252	0.38 P		HIGH
270 Unit 1	OutletNOx	5/9/2008 Low		CC145817	10/4/2008 P1		PPM	279.95	279	0.34 P		HIGH
270 Unit 1	OutletSO2	5/9/2008 Mid		CC131734	10/1/2008 P1		PPM	27.65	27.8	0.55 P		LOW
270 Unit 1	OutletNOx	5/9/2008 Mid		CC131734	10/1/2008 P1		PPM	275.37	276	0.23 P		LOW
270 Unit 1	OutletCO2	5/9/2008 Mid		CC131734	10/1/2008 P1		PERCENT	11.17	11.15	0.21 P		LOW
270 Unit 1	OutletSO2	5/9/2008 Mid		CC101560	10/5/2008 P1		PPM	591.22	598	1.13 P		HIGH
270 Unit 1	OutletNOx	5/9/2008 Mid		CC101560	10/5/2008 P1		PPM	550.7	554	0.6 P		HIGH
270 Unit 1	OutletSO2	5/9/2008 High		SA8801	10/9/2009 P1		PPM	41.33	41.2	0.31 P		LOW
270 Unit 1	OutletNOx	5/9/2008 High		SA8801	10/9/2009 P1		PPM	428.55	434	1.26 P		LOW
270 Unit 1	OutletCO2	5/9/2008 High		SA8801	10/9/2009 P1		PERCENT	18.74	18.75	0.06 P		LOW
270 Unit 1	OutletSO2	5/9/2008 High		CC244272	11/8/2009 P1		PPM	887.57	890	0.27 P		HIGH
270 Unit 1	OutletNOx	5/9/2008 High		CC244272	11/8/2009 P1		PPM	897.29	893	0.48 P		HIGH
300 Unit 1	InletSO2		0.09%	2	0	0	1	1	0			
300 Unit 1	InletCO2		0.09%	2	0	0	1	1	0			
300 Unit 1	Opacity		0.46%	10	0	0	10	0	0			
300 Unit 1	OutletSO2		1.17%	25.5	20	0	4.5	1	0			
300 Unit 1	OutletNOx		1.17%	25.5	20	0	4.5	1	0			
300 Unit 1	OutletCO2		1.17%	25.5	20	0	4.5	1	0			
310 Unit 1	Opacity	5.3	0.24%	5.3	0	0	0	0	20 %		6 min.	
310 Unit 1	SO2	0	0.00%	0	0	0	0	0	0.138 lb/mmbtu		30 DRA	
310 Unit 1	NOx	0	0.00%	0	0	0	0	0	0.46 lb/mmbtu		30 DRA	
400 Unit 1	5/24/2008	2:54	39	701	701B							
400 Unit 1	5/24/2008	3:54	22	701	701G							
400 Unit 1	5/24/2008	4:00	42	701	701G							
400 Unit 1	5/24/2008	4:06	40	701	701G							
400 Unit 1	5/24/2008	4:12	50	701	701G							
400 Unit 1	5/24/2008	4:18	60	701	701G							
400 Unit 1	5/24/2008	4:24	60	701	701G							
400 Unit 1	5/24/2008	4:30	60	701	701G							
400 Unit 1	5/24/2008	4:36	60	701	701G							
400 Unit 1	5/24/2008	4:42	59	701	701G							
400 Unit 1	5/24/2008	4:48	60	701	701G							
400 Unit 1	5/24/2008	4:54	60	701	701G							
400 Unit 1	5/24/2008	5:00	60	701	701G							
400 Unit 1	5/24/2008	5:06	60	701	701G							
400 Unit 1	5/24/2008	5:12	60	701	701G							
400 Unit 1	5/24/2008	5:18	60	701	701G							
400 Unit 1	5/24/2008	5:24	61	701	701G							
400 Unit 1	5/24/2008	5:30	61	701	701G							
400 Unit 1	5/24/2008	5:36	60	701	701G							
400 Unit 1	5/24/2008	5:42	60	701	701G							
400 Unit 1	5/24/2008	5:48	60	701	701G							
400 Unit 1	5/24/2008	5:54	60	701	701G							
400 Unit 1	5/24/2008	6:00	60	701	701G							
400 Unit 1	5/24/2008	6:06	60	701	701G							
400 Unit 1	5/24/2008	6:12	60	701	701G							
400 Unit 1	5/24/2008	6:18	60	701	701G							
400 Unit 1	5/24/2008	6:24	61	701	701G							
400 Unit 1	5/24/2008	6:30	61	701	701G							
400 Unit 1	5/24/2008	6:36	61	701	701G							
400 Unit 1	5/24/2008	6:42	61	701	701G							

400 Unit 1	5/24/2008	6:48	61	701 701G
400 Unit 1	5/24/2008	6:54	61	701 701G
400 Unit 1	5/24/2008	7:00	61	701 701G
400 Unit 1	5/24/2008	7:06	61	701 701G
400 Unit 1	5/24/2008	7:12	61	701 701G
400 Unit 1	5/24/2008	7:18	60	701 701G
400 Unit 1	5/24/2008	7:24	61	701 701G
400 Unit 1	5/24/2008	7:30	60	701 701G
400 Unit 1	5/24/2008	7:36	60	701 701G
400 Unit 1	5/24/2008	7:42	60	701 701G
400 Unit 1	5/24/2008	7:48	60	701 701G
400 Unit 1	5/24/2008	7:54	60	701 701G
400 Unit 1	5/24/2008	8:06	60	701 701G
400 Unit 1	5/24/2008	8:12	60	701 701G
400 Unit 1	5/24/2008	8:18	60	701 701G
400 Unit 1	5/24/2008	8:24	59	701 701G
400 Unit 1	5/24/2008	8:30	59	701 701G
400 Unit 1	5/24/2008	8:36	62	701 701G
400 Unit 1	5/24/2008	8:42	63	701 701G
400 Unit 1	5/24/2008	8:48	64	701 701G
400 Unit 1	5/24/2008	8:54	63	701 701G
400 Unit 1	5/24/2008	9:00	61	701 701G
400 Unit 1	5/24/2008	9:06	37	701 701G
411 Unit 1	4/1/2008	0.07	93	
411 Unit 1	4/2/2008	0.07	93	
411 Unit 1	4/3/2008	0.08	92	
411 Unit 1	4/4/2008	0.08	92	
411 Unit 1	4/5/2008	0.08	92	
411 Unit 1	4/6/2008	0.08	92	
411 Unit 1	4/7/2008	0.08	93	
411 Unit 1	4/8/2008	0.08	93	
411 Unit 1	4/9/2008	0.08	93	
411 Unit 1	4/10/2008	0.08	93	
411 Unit 1	4/11/2008	0.08	93	
411 Unit 1	4/12/2008	0.08	93	
411 Unit 1	4/13/2008	0.08	93	
411 Unit 1	4/14/2008	0.08	93	
411 Unit 1	4/15/2008	0.08	93	
411 Unit 1	4/16/2008	0.08	93	
411 Unit 1	4/17/2008	0.08	92	
411 Unit 1	4/18/2008	0.08	92	
411 Unit 1	4/19/2008	0.07	93	
411 Unit 1	4/20/2008	0.07	93	
411 Unit 1	4/21/2008	0.07	93	
411 Unit 1	4/22/2008	0.07	93	
411 Unit 1	4/23/2008	0.08	92	
411 Unit 1	4/24/2008	0.07	93	
411 Unit 1	4/25/2008	0.07	93	
411 Unit 1	4/26/2008	0.07	93	
411 Unit 1	4/27/2008	0.07	93	
411 Unit 1	4/28/2008	0.07	93	
411 Unit 1	4/29/2008	0.07	93	

411	Unit 1	4/30/2008	0.07	93
411	Unit 1	5/1/2008	0.08	93
411	Unit 1	5/2/2008	0.08	93
411	Unit 1	5/3/2008	0.08	93
411	Unit 1	5/4/2008	0.08	92
411	Unit 1	5/5/2008	0.08	92
411	Unit 1	5/6/2008	0.08	92
411	Unit 1	5/7/2008	0.08	92
411	Unit 1	5/8/2008	0.08	92
411	Unit 1	5/9/2008	0.08	92
411	Unit 1	5/10/2008	0.08	92
411	Unit 1	5/11/2008	0.08	92
411	Unit 1	5/12/2008	0.08	92
411	Unit 1	5/13/2008	0.08	92
411	Unit 1	5/14/2008	0.08	92
411	Unit 1	5/15/2008	0.08	92
411	Unit 1	5/16/2008	0.08	92
411	Unit 1	5/17/2008	0.08	92
411	Unit 1	5/18/2008	0.08	92
411	Unit 1	5/19/2008	0.08	92
411	Unit 1	5/20/2008	0.08	93
411	Unit 1	5/21/2008	0.08	93
411	Unit 1	5/22/2008	0.08	93
411	Unit 1	5/23/2008	0.08	93
411	Unit 1	5/24/2008	NBOD	NBOD
411	Unit 1	5/25/2008	0.08	93
411	Unit 1	5/26/2008	0.08	93
411	Unit 1	5/27/2008	0.08	93
411	Unit 1	5/28/2008	0.09	92
411	Unit 1	5/29/2008	0.09	92
411	Unit 1	5/30/2008	0.09	92
411	Unit 1	5/31/2008	0.08	93
411	Unit 1	6/1/2008	0.08	93
411	Unit 1	6/2/2008	0.08	93
411	Unit 1	6/3/2008	0.08	93
411	Unit 1	6/4/2008	0.08	93
411	Unit 1	6/5/2008	0.08	93
411	Unit 1	6/6/2008	0.08	93
411	Unit 1	6/7/2008	0.08	93
411	Unit 1	6/8/2008	0.08	93
411	Unit 1	6/9/2008	0.08	93
411	Unit 1	6/10/2008	0.08	93
411	Unit 1	6/11/2008	0.08	93
411	Unit 1	6/12/2008	0.08	93
411	Unit 1	6/13/2008	0.08	93
411	Unit 1	6/14/2008	0.08	93
411	Unit 1	6/15/2008	0.08	93
411	Unit 1	6/16/2008	0.08	93
411	Unit 1	6/17/2008	0.08	93
411	Unit 1	6/18/2008	0.08	93
411	Unit 1	6/19/2008	0.08	93
411	Unit 1	6/20/2008	0.08	93

411 Unit 1	6/21/2008	0.07	93
411 Unit 1	6/22/2008	0.07	93
411 Unit 1	6/23/2008	0.07	93
411 Unit 1	6/24/2008	0.07	93
411 Unit 1	6/25/2008	0.07	93
411 Unit 1	6/26/2008	0.07	93
411 Unit 1	6/27/2008	0.07	93
411 Unit 1	6/28/2008	0.07	93
411 Unit 1	6/29/2008	0.07	93
411 Unit 1	6/30/2008	0.07	93
421 Unit 1	4/1/2008	0.39	
421 Unit 1	4/2/2008	0.39	
421 Unit 1	4/3/2008	0.39	
421 Unit 1	4/4/2008	0.39	
421 Unit 1	4/5/2008	0.4	
421 Unit 1	4/6/2008	0.4	
421 Unit 1	4/7/2008	0.4	
421 Unit 1	4/8/2008	0.4	
421 Unit 1	4/9/2008	0.4	
421 Unit 1	4/10/2008	0.4	
421 Unit 1	4/11/2008	0.4	
421 Unit 1	4/12/2008	0.4	
421 Unit 1	4/13/2008	0.39	
421 Unit 1	4/14/2008	0.39	
421 Unit 1	4/15/2008	0.39	
421 Unit 1	4/16/2008	0.39	
421 Unit 1	4/17/2008	0.39	
421 Unit 1	4/18/2008	0.38	
421 Unit 1	4/19/2008	0.38	
421 Unit 1	4/20/2008	0.38	
421 Unit 1	4/21/2008	0.38	
421 Unit 1	4/22/2008	0.38	
421 Unit 1	4/23/2008	0.38	
421 Unit 1	4/24/2008	0.38	
421 Unit 1	4/25/2008	0.38	
421 Unit 1	4/26/2008	0.38	
421 Unit 1	4/27/2008	0.38	
421 Unit 1	4/28/2008	0.38	
421 Unit 1	4/29/2008	0.38	
421 Unit 1	4/30/2008	0.38	
421 Unit 1	5/1/2008	0.39	
421 Unit 1	5/2/2008	0.39	
421 Unit 1	5/3/2008	0.39	
421 Unit 1	5/4/2008	0.38	
421 Unit 1	5/5/2008	0.38	
421 Unit 1	5/6/2008	0.38	
421 Unit 1	5/7/2008	0.38	
421 Unit 1	5/8/2008	0.38	
421 Unit 1	5/9/2008	0.38	
421 Unit 1	5/10/2008	0.38	
421 Unit 1	5/11/2008	0.38	
421 Unit 1	5/12/2008	0.39	

421	Unit 1		5/13/2008		0.39			
421	Unit 1		5/14/2008		0.39			
421	Unit 1		5/15/2008		0.39			
421	Unit 1		5/16/2008		0.39			
421	Unit 1		5/17/2008		0.39			
421	Unit 1		5/18/2008		0.39			
421	Unit 1		5/19/2008		0.39			
421	Unit 1		5/20/2008		0.39			
421	Unit 1		5/21/2008		0.39			
421	Unit 1		5/22/2008		0.39			
421	Unit 1		5/23/2008		0.39			
421	Unit 1		5/24/2008	NBOD				
421	Unit 1		5/25/2008		0.39			
421	Unit 1		5/26/2008		0.4			
421	Unit 1		5/27/2008		0.4			
421	Unit 1		5/28/2008		0.4			
421	Unit 1		5/29/2008		0.4			
421	Unit 1		5/30/2008		0.4			
421	Unit 1		5/31/2008		0.4			
421	Unit 1		6/1/2008		0.4			
421	Unit 1		6/2/2008		0.4			
421	Unit 1		6/3/2008		0.39			
421	Unit 1		6/4/2008		0.39			
421	Unit 1		6/5/2008		0.39			
421	Unit 1		6/6/2008		0.39			
421	Unit 1		6/7/2008		0.4			
421	Unit 1		6/8/2008		0.4			
421	Unit 1		6/9/2008		0.39			
421	Unit 1		6/10/2008		0.39			
421	Unit 1		6/11/2008		0.4			
421	Unit 1		6/12/2008		0.4			
421	Unit 1		6/13/2008		0.4			
421	Unit 1		6/14/2008		0.4			
421	Unit 1		6/15/2008		0.4			
421	Unit 1		6/16/2008		0.4			
421	Unit 1		6/17/2008		0.4			
421	Unit 1		6/18/2008		0.4			
421	Unit 1		6/19/2008		0.4			
421	Unit 1		6/20/2008		0.4			
421	Unit 1		6/21/2008		0.4			
421	Unit 1		6/22/2008		0.4			
421	Unit 1		6/23/2008		0.4			
421	Unit 1		6/24/2008		0.4			
421	Unit 1		6/25/2008		0.4			
421	Unit 1		6/26/2008		0.4			
421	Unit 1		6/27/2008		0.4			
421	Unit 1		6/28/2008		0.4			
421	Unit 1		6/29/2008		0.4			
421	Unit 1		6/30/2008		0.39			
450	Unit 1	InletSO2	4/21/2008	15:00	4/21/2008	16:00	724	724C
450	Unit 1	InletSO2	5/11/2008	10:45	5/11/2008	11:45	723	723A
450	Unit 1	InletSO2	5/24/2008	0:00	5/24/2008	3:15	724	724B

450	Unit 1	InletSO2	5/24/2008	4:00	5/25/2008	0:00	724	724B		
450	Unit 1	InletCO2	4/21/2008	15:00	4/21/2008	16:00	724	724C		
450	Unit 1	InletCO2	5/11/2008	10:45	5/11/2008	11:45	723	723A		
450	Unit 1	InletCO2	5/24/2008	0:00	5/24/2008	3:15	724	724B		
450	Unit 1	InletCO2	5/24/2008	4:00	5/25/2008	0:00	724	724B		
450	Unit 1	OutletSO2	5/24/2008	0:00	5/24/2008	3:15	724	724B		
450	Unit 1	OutletSO2	5/24/2008	4:00	5/25/2008	0:00	724	724B		
450	Unit 1	OutletNOx	5/24/2008	0:00	5/24/2008	3:15	724	724B		
450	Unit 1	OutletNOx	5/24/2008	4:00	5/25/2008	0:00	724	724B		
450	Unit 1	OutletCO2	5/24/2008	0:00	5/24/2008	3:15	724	724B		
450	Unit 1	OutletCO2	5/24/2008	4:00	5/25/2008	0:00	724	724B		
450	Unit 1	OutletSO2	4/13/2008	2:00	4/13/2008	7:00	721	721E		
450	Unit 1	OutletNOx	4/13/2008	2:00	4/13/2008	7:00	721	721E		
450	Unit 1	OutletCO2	4/13/2008	2:00	4/13/2008	7:00	721	721E		
450	Unit 1	OutletSO2	4/14/2008	2:00	4/14/2008	4:00	721	721E		
450	Unit 1	OutletNOx	4/14/2008	2:00	4/14/2008	4:00	721	721E		
450	Unit 1	OutletCO2	4/14/2008	2:00	4/14/2008	4:00	721	721E		
450	Unit 1	OutletSO2	4/24/2008	2:00	4/24/2008	7:00	721	721E		
450	Unit 1	OutletNOx	4/24/2008	2:00	4/24/2008	7:00	721	721E		
450	Unit 1	OutletCO2	4/24/2008	2:00	4/24/2008	7:00	721	721E		
450	Unit 1	OutletSO2	4/25/2008	2:00	4/25/2008	10:00	721	721C		
450	Unit 1	OutletNOx	4/25/2008	2:00	4/25/2008	10:00	721	721C		
450	Unit 1	OutletCO2	4/25/2008	2:00	4/25/2008	10:00	721	721C		
450	Unit 1	OutletSO2	5/9/2008	12:30	5/9/2008	14:00	723	723A		
450	Unit 1	OutletNOx	5/9/2008	12:30	5/9/2008	14:00	723	723A		
450	Unit 1	OutletCO2	5/9/2008	12:30	5/9/2008	14:00	723	723A		
450	Unit 1	OutletSO2	5/10/2008	4:00	5/10/2008	5:00	723	723A		
450	Unit 1	OutletNOx	5/10/2008	4:00	5/10/2008	5:00	723	723A		
450	Unit 1	OutletCO2	5/10/2008	4:00	5/10/2008	5:00	723	723A		
450	Unit 1	OutletSO2	5/10/2008	12:30	5/10/2008	14:30	723	723A		
450	Unit 1	OutletNOx	5/10/2008	12:30	5/10/2008	14:30	723	723A		
450	Unit 1	OutletCO2	5/10/2008	12:30	5/10/2008	14:30	723	723A		
450	Unit 1	OutletSO2	6/23/2008	15:00	6/23/2008	16:00	724	724C		
450	Unit 1	OutletNOx	6/23/2008	15:00	6/23/2008	16:00	724	724C		
450	Unit 1	OutletCO2	6/23/2008	15:00	6/23/2008	16:00	724	724C		
450	Unit 1	Opacity	4/16/2008	8:18	4/16/2008	8:32	723	723D		
450	Unit 1	Opacity	4/16/2008	8:33	4/16/2008	8:42	723	723C		
450	Unit 1	Opacity	5/19/2008	14:42	5/19/2008	14:54	723	723D		
450	Unit 1	Opacity	5/19/2008	14:54	5/19/2008	15:00	723	723C		
450	Unit 1	Opacity	6/30/2008	7:30	6/30/2008	7:36	723	723D		
450	Unit 1	Opacity	6/30/2008	7:36	6/30/2008	7:42	723	723C		
500	Unit 1	OutletSO2	4/25/2008	721	721C					
500	Unit 1	OutletNOx	4/25/2008	721	721C					
500	Unit 1	OutletCO2	4/25/2008	721	721C					
510	Unit 1	SO2	1800	Bituminous	19-7, Carbon Dioxide-Based F Factor, Wet Basis					
510	Unit 1	SO2	1800	Bituminous	19-23, Control Device Removal Efficiency					
510	Unit 1	SO2	1800	Bituminous	19-24, Compute average Inlet rate, Formula used as required,					
510	Unit 1	NOx	1800	Bituminous	19-7, Carbon Dioxide-Based F Factor, Wet Basis					
600	Unit 1	YES	YES	YES	YES					
110	Unit 2	2	2008	1456						
200	Unit 2	InletSO2	TECO	43i	534613725	500	1000	11/27/2005	Scrubber Inlet	
200	Unit 2	InletCO2	Fuji	3300	N3L2477T	20		9/1/1994	Scrubber Inlet	

200	Unit 2	Opacity	Phoenix	OPAC 20/20	OPAC-1202	100			4/16/2008	Scrubber Inlet	
200	Unit 2	OutletSO2	TECO	43i	534613718	50	1000		11/28/2005	Stack	
200	Unit 2	OutletNOx	TECO	42i	534613723	500	1000		11/28/2005	Stack	
200	Unit 2	OutletCO2	Fuji	3300	N3L2482T	20			9/1/1994	Stack	
220	Unit 2	InletSO2	4/26/2008	4:00	2/26/2008	8:00	721	721B		N	
220	Unit 2	InletCO2	4/26/2008	4:00	2/26/2008	8:00	721	721B		N	
220	Unit 2	InletSO2	4/29/2008	14:00	4/29/2008	15:00	724	724C		N	
220	Unit 2	InletCO2	4/29/2008	14:00	4/29/2008	15:00	724	724C		N	
220	Unit 2	InletSO2	5/2/2008	13:00	5/2/2008	14:00	724	724C		N	
220	Unit 2	InletCO2	5/2/2008	13:00	5/2/2008	14:00	724	724C		N	
220	Unit 2	InletSO2	5/11/2008	9:00	5/11/2008	9:45	723	723A		N	
220	Unit 2	InletCO2	5/11/2008	9:00	5/11/2008	9:45	723	723A		N	
220	Unit 2	InletSO2	5/11/2008	9:45	5/11/2008	10:00	723	723E		N	
220	Unit 2	InletCO2	5/11/2008	9:45	5/11/2008	10:00	723	723E		N	
220	Unit 2	OutletSO2	5/9/2008	13:00	5/9/2008	14:00	723	723A		N	
220	Unit 2	OutletNOx	5/9/2008	13:00	5/9/2008	14:00	723	723A		N	
220	Unit 2	OutletCO2	5/9/2008	13:00	5/9/2008	14:00	723	723A		N	
220	Unit 2	OutletSO2	5/10/2008	4:00	5/10/2008	5:00	723	723E		N	
220	Unit 2	OutletNOx	5/10/2008	4:00	5/10/2008	5:00	723	723E		N	
220	Unit 2	OutletCO2	5/10/2008	4:00	5/10/2008	5:00	723	723E		N	
220	Unit 2	OutletSO2	5/10/2008	13:00	5/10/2008	14:00	723	723A		N	
220	Unit 2	OutletNOx	5/10/2008	13:00	5/10/2008	14:00	723	723A		N	
220	Unit 2	OutletCO2	5/10/2008	13:00	5/10/2008	14:00	723	723A		N	
220	Unit 2	Opacity	4/26/2008	8:00	4/26/2008	8:06	723	723C			
220	Unit 2	Opacity	4/27/2008	8:00	4/27/2008	8:06	723	723C			
220	Unit 2	Opacity	4/28/2008	8:00	4/28/2008	8:06	723	723C			
220	Unit 2	Opacity	4/29/2008	8:00	4/29/2008	8:06	723	723C			
220	Unit 2	Opacity	4/30/2008	8:00	4/30/2008	8:06	723	723C			
220	Unit 2	Opacity	5/1/2008	8:00	5/1/2008	8:06	723	723C			
220	Unit 2	Opacity	5/2/2008	8:00	5/2/2008	8:06	723	723C			
220	Unit 2	Opacity	5/3/2008	8:00	5/3/2008	8:06	723	723C			
220	Unit 2	Opacity	5/4/2008	8:00	5/4/2008	8:06	723	723C			
220	Unit 2	Opacity	5/5/2008	8:00	5/5/2008	8:06	723	723C			
220	Unit 2	Opacity	5/6/2008	8:00	5/6/2008	8:06	723	723C			
220	Unit 2	Opacity	5/7/2008	8:00	5/7/2008	8:06	723	723C			
220	Unit 2	Opacity	5/8/2008	8:00	5/8/2008	8:06	723	723C			
220	Unit 2	Opacity	5/9/2008	8:00	5/9/2008	8:06	723	723C			
220	Unit 2	Opacity	5/10/2008	8:00	5/10/2008	8:06	723	723C			
220	Unit 2	Opacity	5/11/2008	8:00	5/11/2008	8:06	723	723C			
220	Unit 2	Opacity	5/12/2008	8:00	5/12/2008	8:06	723	723C			
220	Unit 2	Opacity	5/13/2008	8:00	5/13/2008	8:06	723	723C			
220	Unit 2	Opacity	5/14/2008	8:00	5/14/2008	8:06	723	723C			
220	Unit 2	Opacity	5/15/2008	8:00	5/15/2008	8:06	723	723C			
220	Unit 2	Opacity	5/16/2008	8:00	5/16/2008	8:06	723	723C			
220	Unit 2	Opacity	5/17/2008	8:00	5/17/2008	8:06	723	723C			
220	Unit 2	Opacity	5/18/2008	8:00	5/18/2008	8:06	723	723C			
220	Unit 2	Opacity	5/19/2008	8:00	5/19/2008	8:06	723	723C			
220	Unit 2	Opacity	5/20/2008	8:00	5/20/2008	8:06	723	723C			
220	Unit 2	Opacity	5/21/2008	8:00	5/21/2008	8:06	723	723C			
220	Unit 2	Opacity	5/22/2008	8:00	5/22/2008	8:06	723	723C			
220	Unit 2	Opacity	5/23/2008	8:00	5/23/2008	8:06	723	723C			
220	Unit 2	Opacity	5/24/2008	8:00	5/24/2008	8:06	723	723C			

220 Unit 2	Opacity	5/25/2008	8:00	5/25/2008	8:06	723 723C
220 Unit 2	Opacity	5/26/2008	8:00	5/26/2008	8:06	723 723C
220 Unit 2	Opacity	5/27/2008	8:00	5/27/2008	8:06	723 723C
220 Unit 2	Opacity	5/28/2008	8:00	5/28/2008	8:06	723 723C
220 Unit 2	Opacity	5/29/2008	8:00	5/29/2008	8:06	723 723C
220 Unit 2	Opacity	5/30/2008	8:00	5/30/2008	8:06	723 723C
220 Unit 2	Opacity	5/31/2008	8:00	5/31/2008	8:06	723 723C
220 Unit 2	Opacity	6/1/2008	8:00	6/1/2008	8:06	723 723C
220 Unit 2	Opacity	6/2/2008	8:00	6/2/2008	8:06	723 723C
220 Unit 2	Opacity	6/3/2008	15:36	6/3/2008	15:42	723 723C
220 Unit 2	Opacity	6/4/2008	8:00	6/4/2008	8:06	723 723C
220 Unit 2	Opacity	6/5/2008	8:00	6/5/2008	8:06	723 723C
220 Unit 2	Opacity	6/6/2008	8:00	6/6/2008	8:06	723 723C
220 Unit 2	Opacity	6/7/2008	8:00	6/7/2008	8:06	723 723C
220 Unit 2	Opacity	6/8/2008	8:00	6/8/2008	8:06	723 723C
220 Unit 2	Opacity	6/9/2008	8:00	6/9/2008	8:06	723 723C
220 Unit 2	Opacity	6/10/2008	8:00	6/10/2008	8:06	723 723C
220 Unit 2	Opacity	6/11/2008	8:00	6/11/2008	8:06	723 723C
220 Unit 2	Opacity	6/12/2008	8:00	6/12/2008	8:06	723 723C
220 Unit 2	Opacity	6/13/2008	8:00	6/13/2008	8:06	723 723C
220 Unit 2	Opacity	6/14/2008	8:00	6/14/2008	8:06	723 723C
220 Unit 2	Opacity	6/15/2008	8:00	6/15/2008	8:06	723 723C
220 Unit 2	Opacity	6/16/2008	8:00	6/16/2008	8:06	723 723C
220 Unit 2	Opacity	6/17/2008	8:00	6/17/2008	8:06	723 723C
220 Unit 2	Opacity	6/18/2008	8:00	6/18/2008	8:06	723 723C
220 Unit 2	Opacity	6/19/2008	8:00	6/19/2008	8:06	723 723C
220 Unit 2	Opacity	6/20/2008	8:00	6/20/2008	8:06	723 723C
220 Unit 2	Opacity	6/21/2008	8:00	6/21/2008	8:06	723 723C
220 Unit 2	Opacity	6/22/2008	8:00	6/22/2008	8:06	723 723C
220 Unit 2	Opacity	6/23/2008	8:00	6/23/2008	8:06	723 723C
220 Unit 2	Opacity	6/24/2008	8:00	6/24/2008	8:06	723 723C
220 Unit 2	Opacity	6/25/2008	8:00	6/25/2008	8:06	723 723C
220 Unit 2	Opacity	6/26/2008	8:00	6/26/2008	8:06	723 723C
220 Unit 2	Opacity	6/27/2008	8:00	6/27/2008	8:06	723 723C
220 Unit 2	Opacity	6/28/2008	8:00	6/28/2008	8:06	723 723C
220 Unit 2	Opacity	6/29/2008	8:00	6/29/2008	8:06	723 723C
220 Unit 2	Opacity	6/30/2008	8:00	6/30/2008	8:06	723 723C
220 Unit 2	Opacity	4/26/2008	4:12	4/26/2008	6:12	721 721A
220 Unit 2	Opacity	4/26/2008	7:06	4/26/2008	7:48	721 721A
220 Unit 2	Opacity	4/27/2008	17:12	4/28/2008	6:06	721 721A
220 Unit 2	Opacity	4/28/2008	6:12	4/28/2008	6:54	721 721A
220 Unit 2	Opacity	4/29/2008	14:54	4/29/2008	15:00	724 724C
220 Unit 2	Opacity	4/29/2008	15:00	4/29/2008	15:06	723 723D
220 Unit 2	Opacity	5/27/2008	15:06	5/27/2008	15:18	723 723D
220 Unit 2	Opacity	6/2/2008	13:48	6/2/2008	14:00	723 723B
220 Unit 2	Opacity	6/2/2008	15:00	6/2/2008	15:06	723 723E
220 Unit 2	Opacity	6/2/2008	16:00	6/2/2008	16:06	723 723E
220 Unit 2	Opacity	6/2/2008	17:00	6/2/2008	17:06	723 723E
220 Unit 2	Opacity	6/2/2008	18:00	6/2/2008	18:06	723 723E
220 Unit 2	Opacity	6/2/2008	19:00	6/2/2008	19:06	723 723E
220 Unit 2	Opacity	6/2/2008	20:00	6/2/2008	20:06	723 723E
220 Unit 2	Opacity	6/2/2008	21:00	6/2/2008	21:06	723 723E

220	Unit 2	Opacity	6/2/2008	22:00	6/2/2008	22:06	723	723E						
220	Unit 2	Opacity	6/2/2008	23:00	6/2/2008	23:06	723	723E						
220	Unit 2	Opacity	6/3/2008	0:00	6/3/2008	0:06	723	723E						
220	Unit 2	Opacity	6/3/2008	1:00	6/3/2008	1:06	723	723E						
220	Unit 2	Opacity	6/3/2008	2:00	6/3/2008	2:06	723	723E						
220	Unit 2	Opacity	6/3/2008	3:00	6/3/2008	3:06	723	723E						
220	Unit 2	Opacity	6/3/2008	4:00	6/3/2008	4:06	723	723E						
220	Unit 2	Opacity	6/3/2008	5:00	6/3/2008	5:06	723	723E						
220	Unit 2	Opacity	6/3/2008	6:00	6/3/2008	6:06	723	723E						
220	Unit 2	Opacity	6/3/2008	7:00	6/3/2008	7:06	723	723E						
220	Unit 2	Opacity	6/3/2008	8:00	6/3/2008	8:06	723	723E						
220	Unit 2	Opacity	6/3/2008	9:00	6/3/2008	9:06	723	723E						
220	Unit 2	Opacity	6/3/2008	10:00	6/3/2008	10:06	723	723E						
220	Unit 2	Opacity	6/3/2008	11:00	6/3/2008	11:06	723	723E						
220	Unit 2	Opacity	6/3/2008	12:00	6/3/2008	12:06	723	723E						
220	Unit 2	Opacity	6/3/2008	13:00	6/3/2008	13:06	723	723E						
220	Unit 2	Opacity	6/3/2008	14:00	6/3/2008	14:06	723	723E						
220	Unit 2	Opacity	6/3/2008	15:00	6/3/2008	15:06	723	723E						
220	Unit 2	Opacity	6/25/2008	8:42	6/25/2008	13:48	723	723B						
220	Unit 2	Opacity	6/25/2008	13:54	6/25/2008	14:00	723	723E						
240	Unit 2	Opacity	4/16/2008	no	The manufactures certificate of conformance and certification data will be submitted as soon it is received by IPSC.									
250	Unit 2	InletSO2	10/31/2007	11/9/2006	11	lb/mmbtu	0.8038	0.7778	3.90%	Pass				
250	Unit 2	InletCO2	10/31/2007	11/9/2006	11	%CO2	13.23	13.51	2.80%	Pass				
250	Unit 2	OutletSO2	10/29/2007	11/6/2006	11	lb/mmbtu	0.0271	0.0232	8.50%	Pass				
250	Unit 2	OutletNOx	10/29/2007	11/6/2006	11	lb/mmbtu	0.343	0.333	4.00%	Pass				
250	Unit 2	OutletCO2	10/29/2007	11/6/2006	11	%CO2	12.85	12.01	7.38%	Pass				
260	Unit 2	InletSO2	5/11/2008	1	CC86178	1/8/2010	P1	PPM	126.95	126	0.75%	P	LOW	
260	Unit 2	InletCO2	5/11/2008	1	CC86178	1/8/2010	P1	PERCENT	5.17	5.12	1.06%	P	LOW	
260	Unit 2	InletSO2	5/11/2008	1	CC145817	10/4/2008	P1	PPM	250.45	252	-0.62%	P	HIGH	
260	Unit 2	InletSO2	5/11/2008	2	CC145817	10/4/2008	P1	PPM	249.92	252	-0.82%	P	LOW	
260	Unit 2	InletCO2	5/11/2008	2	CC131734	10/1/2008	P1	PERCENT	11.17	11.15	0.18%	P	LOW	
260	Unit 2	InletSO2	5/11/2008	2	CC101560	10/5/2008	P1	PPM	596.21	598	-0.30%	P	HIGH	
260	Unit 2	OutletSO2	5/9/2008	1	CC227378	7/8/2008	P1	PPM	12.32	12.8	-3.77%	P	LOW	
260	Unit 2	OutletNOx	5/9/2008	1	CC227378	7/8/2008	P1	PPM	126.01	125	0.81%	P	LOW	
260	Unit 2	OutletCO2	5/9/2008	1	CC227378	7/8/2008	P1	PERCENT	5.14	5.13	0.21%	P	LOW	
260	Unit 2	OutletSO2	5/9/2008	1	CC145817	10/4/2008	P1	PPM	254.8	252	1.11%	P	HIGH	
260	Unit 2	OutletNOx	5/9/2008	1	CC145817	10/4/2008	P1	PPM	278.3	279	-0.25%	P	HIGH	
260	Unit 2	OutletSO2	5/9/2008	2	CC131734	10/1/2008	P1	PPM	27.86	27.8	0.20%	P	LOW	
260	Unit 2	OutletNOx	5/9/2008	2	CC131734	10/1/2008	P1	PPM	274.84	276	-0.42%	P	LOW	
260	Unit 2	OutletCO2	5/9/2008	2	CC131734	10/1/2008	P1	PERCENT	11.2	11.15	0.46%	P	LOW	
260	Unit 2	OutletSO2	5/9/2008	2	CC101560	10/5/2008	P1	PPM	595.81	598	-0.37%	P	HIGH	
260	Unit 2	OutletNOx	5/9/2008	2	CC101560	10/5/2008	P1	PPM	551.73	554	-0.41%	P	HIGH	
270	Unit 2	OutletSO2	5/9/2008	Low	CC227378	7/8/2008	P1	PPM	12.32	12.8	3.77	P	LOW	
270	Unit 2	OutletNOx	5/9/2008	Low	CC227378	7/8/2008	P1	PPM	126.01	125	0.81	P	LOW	
270	Unit 2	OutletCO2	5/9/2008	Low	CC227378	7/8/2008	P1	PERCENT	5.14	5.13	0.21	P	LOW	
270	Unit 2	OutletSO2	5/9/2008	Low	CC145817	10/4/2008	P1	PPM	254.8	252	1.11	P	HIGH	
270	Unit 2	OutletNOx	5/9/2008	Low	CC145817	10/4/2008	P1	PPM	278.3	279	0.25	P	HIGH	
270	Unit 2	OutletSO2	5/9/2008	Mid	CC131734	10/1/2008	P1	PPM	27.86	27.8	0.2	P	LOW	
270	Unit 2	OutletNOx	5/9/2008	Mid	CC131734	10/1/2008	P1	PPM	274.84	276	0.42	P	LOW	
270	Unit 2	OutletCO2	5/9/2008	Mid	CC131734	10/1/2008	P1	PERCENT	11.2	11.15	0.46	P	LOW	
270	Unit 2	OutletSO2	5/9/2008	Mid	CC101560	10/5/2008	P1	PPM	595.81	598	0.37	P	HIGH	
270	Unit 2	OutletNOx	5/9/2008	Mid	CC101560	10/5/2008	P1	PPM	551.73	554	0.41	P	HIGH	

270 Unit 2	OutletSO2	5/9/2008	High	SA8801	10/9/2009	P1	PPM	41.44	41.2	0.59	P	LOW
270 Unit 2	OutletNOx	5/9/2008	High	SA8801	10/9/2009	P1	PPM	427.77	434	1.44	P	LOW
270 Unit 2	OutletCO2	5/9/2008	High	SA8801	10/9/2009	P1	PERCENT	18.74	18.75	0.04	P	LOW
270 Unit 2	OutletSO2	5/9/2008	High	CC244272	11/8/2009	P1	PPM	893.46	890	0.39	P	HIGH
270 Unit 2	OutletNOx	5/9/2008	High	CC244272	11/8/2009	P1	PPM	899.55	893	0.73	P	HIGH
300 Unit 2	InletSO2		0.48%	7	4	0	1	2	0			
300 Unit 2	InletCO2		0.48%	7	4	0	1	2	0			
300 Unit 2	Opacity		2.14%	31.2	16.3	0	14.8	0.1	0			
300 Unit 2	OutletSO2		0.21%	3	0	0	3	0	0			
300 Unit 2	OutletNOx		0.21%	3	0	0	3	0	0			
300 Unit 2	OutletCO2		0.21%	3	0	0	3	0	0			
310 Unit 2	Opacity	16.4	1.13%	16	0	0	0.4	0	20	%	6 min.	
310 Unit 2	SO2	0	0.00%	0	0	0	0	0	0.138	lb/mmbtu	30 DRA	
310 Unit 2	NOx	0	0.00%	0	0	0	0	0	0.46	lb/mmbtu	30 DRA	
400 Unit 2	4/28/2008	7:54	72	701	701C							
400 Unit 2	4/28/2008	8:06	72	701	701C							
400 Unit 2	4/28/2008	8:12	72	701	701C							
400 Unit 2	4/28/2008	8:18	72	701	701C							
400 Unit 2	4/28/2008	8:24	73	701	701C							
400 Unit 2	4/28/2008	8:30	73	701	701C							
400 Unit 2	4/28/2008	8:36	72	701	701C							
400 Unit 2	4/28/2008	8:42	72	701	701C							
400 Unit 2	4/28/2008	8:48	72	701	701C							
400 Unit 2	4/28/2008	8:54	72	701	701C							
400 Unit 2	4/28/2008	9:00	72	701	701C							
400 Unit 2	4/28/2008	9:06	72	701	701C							
400 Unit 2	4/28/2008	9:12	71	701	701C							
400 Unit 2	4/28/2008	9:18	71	701	701C							
400 Unit 2	4/28/2008	9:24	71	701	701C							
400 Unit 2	4/28/2008	9:30	71	701	701C							
400 Unit 2	4/28/2008	9:36	71	701	701C							
400 Unit 2	4/28/2008	9:42	71	701	701C							
400 Unit 2	4/28/2008	9:48	71	701	701C							
400 Unit 2	4/28/2008	9:54	71	701	701C							
400 Unit 2	4/28/2008	10:00	71	701	701C							
400 Unit 2	4/28/2008	10:06	71	701	701C							
400 Unit 2	4/28/2008	10:12	71	701	701C							
400 Unit 2	4/28/2008	10:18	71	701	701C							
400 Unit 2	4/28/2008	10:24	71	701	701C							
400 Unit 2	4/28/2008	10:30	71	701	701C							
400 Unit 2	4/28/2008	10:36	71	701	701C							
400 Unit 2	4/28/2008	10:42	71	701	701C							
400 Unit 2	4/28/2008	10:48	71	701	701C							
400 Unit 2	4/28/2008	10:54	71	701	701C							
400 Unit 2	4/28/2008	11:00	71	701	701C							
400 Unit 2	4/28/2008	11:06	71	701	701C							
400 Unit 2	4/28/2008	11:12	71	701	701C							
400 Unit 2	4/28/2008	11:18	71	701	701C							
400 Unit 2	4/28/2008	11:24	71	701	701C							
400 Unit 2	4/28/2008	11:30	71	701	701C							
400 Unit 2	4/28/2008	11:36	71	701	701C							
400 Unit 2	4/28/2008	11:42	71	701	701C							

400 Unit 2	4/28/2008	11:48	71	701 701C
400 Unit 2	4/28/2008	11:54	70	701 701C
400 Unit 2	4/28/2008	12:00	71	701 701C
400 Unit 2	4/28/2008	12:06	70	701 701C
400 Unit 2	4/28/2008	12:12	70	701 701C
400 Unit 2	4/28/2008	12:18	70	701 701C
400 Unit 2	4/28/2008	12:24	70	701 701C
400 Unit 2	4/28/2008	12:30	70	701 701C
400 Unit 2	4/28/2008	12:36	70	701 701C
400 Unit 2	4/28/2008	12:42	70	701 701C
400 Unit 2	4/28/2008	12:48	70	701 701C
400 Unit 2	4/28/2008	12:54	70	701 701C
400 Unit 2	4/28/2008	13:00	69	701 701C
400 Unit 2	4/28/2008	13:06	69	701 701C
400 Unit 2	4/28/2008	13:12	69	701 701C
400 Unit 2	4/28/2008	13:18	69	701 701C
400 Unit 2	4/28/2008	13:24	69	701 701C
400 Unit 2	4/28/2008	13:30	70	701 701C
400 Unit 2	4/28/2008	13:36	70	701 701C
400 Unit 2	4/28/2008	13:42	70	701 701C
400 Unit 2	4/28/2008	13:48	70	701 701C
400 Unit 2	4/28/2008	13:54	70	701 701C
400 Unit 2	4/28/2008	14:00	70	701 701C
400 Unit 2	4/28/2008	14:06	70	701 701C
400 Unit 2	4/28/2008	14:12	69	701 701C
400 Unit 2	4/28/2008	14:18	68	701 701C
400 Unit 2	4/28/2008	14:24	68	701 701C
400 Unit 2	4/28/2008	14:30	67	701 701C
400 Unit 2	4/28/2008	14:36	67	701 701C
400 Unit 2	4/28/2008	14:42	67	701 701C
400 Unit 2	4/28/2008	14:48	66	701 701C
400 Unit 2	4/28/2008	14:54	67	701 701C
400 Unit 2	4/28/2008	15:00	66	701 701C
400 Unit 2	4/28/2008	15:06	67	701 701C
400 Unit 2	4/28/2008	15:12	67	701 701C
400 Unit 2	4/28/2008	15:18	65	701 701C
400 Unit 2	4/28/2008	15:24	65	701 701C
400 Unit 2	4/28/2008	15:30	66	701 701C
400 Unit 2	4/28/2008	15:36	65	701 701C
400 Unit 2	4/28/2008	15:42	64	701 701C
400 Unit 2	4/28/2008	17:00	25	704 704B
400 Unit 2	4/29/2008	20:12	66	701 701F
400 Unit 2	4/29/2008	20:18	65	701 701F
400 Unit 2	4/29/2008	20:24	66	701 701F
400 Unit 2	4/29/2008	20:30	70	701 701F
400 Unit 2	4/29/2008	20:36	71	701 701F
400 Unit 2	4/29/2008	20:42	71	701 701F
400 Unit 2	4/29/2008	20:48	73	701 701F
400 Unit 2	4/29/2008	20:54	68	701 701F
400 Unit 2	4/29/2008	21:18	56	701 701H
400 Unit 2	4/29/2008	21:24	71	701 701H
400 Unit 2	4/29/2008	21:30	66	701 701H

400 Unit 2	4/29/2008	21:36	66	701 701H
400 Unit 2	4/29/2008	21:42	70	701 701H
400 Unit 2	4/29/2008	21:48	70	701 701H
400 Unit 2	4/29/2008	21:54	69	701 701H
400 Unit 2	4/29/2008	22:00	65	701 701H
400 Unit 2	4/29/2008	22:06	66	701 701H
400 Unit 2	4/29/2008	22:12	66	701 701H
400 Unit 2	4/29/2008	22:18	66	701 701H
400 Unit 2	4/29/2008	22:24	64	701 701H
400 Unit 2	4/29/2008	22:30	65	701 701H
400 Unit 2	4/29/2008	22:36	66	701 701H
400 Unit 2	4/29/2008	22:42	64	701 701H
400 Unit 2	5/23/2008	19:48	65	701 701I
400 Unit 2	5/23/2008	19:54	55	701 701I
400 Unit 2	5/23/2008	20:00	34	701 701I
400 Unit 2	5/23/2008	20:06	37	701 701I
400 Unit 2	5/23/2008	20:12	51	701 701I
400 Unit 2	5/23/2008	20:18	28	701 701I
400 Unit 2	5/23/2008	20:24	26	701 701I
400 Unit 2	5/23/2008	20:30	36	701 701I
400 Unit 2	5/27/2008	15:18	46	701 701J
400 Unit 2	5/27/2008	15:24	55	701 701J
400 Unit 2	5/27/2008	15:30	51	701 701J
400 Unit 2	5/27/2008	15:36	54	701 701J
400 Unit 2	5/27/2008	15:42	70	701 701J
400 Unit 2	5/27/2008	15:48	74	701 701J
400 Unit 2	5/27/2008	15:54	74	701 701J
400 Unit 2	5/27/2008	16:00	72	701 701J
400 Unit 2	5/27/2008	16:06	72	701 701J
400 Unit 2	5/27/2008	16:12	74	701 701J
400 Unit 2	5/27/2008	16:18	73	701 701J
400 Unit 2	5/27/2008	16:24	72	701 701J
400 Unit 2	5/27/2008	16:30	71	701 701J
400 Unit 2	5/27/2008	16:36	71	701 701J
400 Unit 2	5/27/2008	16:42	71	701 701J
400 Unit 2	5/27/2008	16:48	71	701 701J
400 Unit 2	5/27/2008	16:54	71	701 701J
400 Unit 2	5/27/2008	17:00	71	701 701J
400 Unit 2	5/27/2008	17:06	71	701 701J
400 Unit 2	5/27/2008	17:12	70	701 701J
400 Unit 2	5/27/2008	17:18	69	701 701J
400 Unit 2	5/27/2008	17:24	69	701 701J
400 Unit 2	5/27/2008	17:30	69	701 701J
400 Unit 2	5/27/2008	17:36	67	701 701J
400 Unit 2	5/27/2008	17:42	67	701 701J
400 Unit 2	5/27/2008	17:48	68	701 701J
400 Unit 2	5/27/2008	17:54	69	701 701J
400 Unit 2	5/27/2008	18:00	69	701 701J
400 Unit 2	5/27/2008	18:06	67	701 701J
400 Unit 2	5/27/2008	18:12	66	701 701J
400 Unit 2	5/27/2008	18:18	67	701 701J
400 Unit 2	5/27/2008	18:24	68	701 701J

400 Unit 2	5/27/2008	18:30	69	701	701J
400 Unit 2	5/27/2008	18:36	68	701	701J
400 Unit 2	5/27/2008	18:42	68	701	701J
400 Unit 2	5/27/2008	18:48	68	701	701J
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400 Unit 2	5/27/2008	19:30	65	701	701J
400 Unit 2	5/27/2008	19:36	65	701	701J
400 Unit 2	5/27/2008	19:42	65	701	701J
400 Unit 2	5/27/2008	19:48	65	701	701J
400 Unit 2	5/27/2008	19:54	65	701	701J
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400 Unit 2	5/27/2008	20:18	58	701	701J
400 Unit 2	5/27/2008	21:18	30	704	704B
400 Unit 2	5/27/2008	21:24	39	704	704B
400 Unit 2	5/27/2008	21:30	21	704	704B
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411 Unit 2	4/2/2008	NBOD	NBOD		
411 Unit 2	4/3/2008	NBOD	NBOD		
411 Unit 2	4/4/2008	NBOD	NBOD		
411 Unit 2	4/5/2008	NBOD	NBOD		
411 Unit 2	4/6/2008	NBOD	NBOD		
411 Unit 2	4/7/2008	NBOD	NBOD		
411 Unit 2	4/8/2008	NBOD	NBOD		
411 Unit 2	4/9/2008	NBOD	NBOD		
411 Unit 2	4/10/2008	NBOD	NBOD		
411 Unit 2	4/11/2008	NBOD	NBOD		
411 Unit 2	4/12/2008	NBOD	NBOD		
411 Unit 2	4/13/2008	NBOD	NBOD		
411 Unit 2	4/14/2008	NBOD	NBOD		
411 Unit 2	4/15/2008	NBOD	NBOD		
411 Unit 2	4/16/2008	NBOD	NBOD		
411 Unit 2	4/17/2008	NBOD	NBOD		
411 Unit 2	4/18/2008	NBOD	NBOD		
411 Unit 2	4/19/2008	NBOD	NBOD		
411 Unit 2	4/20/2008	NBOD	NBOD		
411 Unit 2	4/21/2008	NBOD	NBOD		
411 Unit 2	4/22/2008	NBOD	NBOD		
411 Unit 2	4/23/2008	NBOD	NBOD		
411 Unit 2	4/24/2008	NBOD	NBOD		
411 Unit 2	4/25/2008	NBOD	NBOD		
411 Unit 2	4/26/2008	NBOD	NBOD		
411 Unit 2	4/27/2008	NBOD	NBOD		
411 Unit 2	4/28/2008	0.06	94		
411 Unit 2	4/29/2008	NBOD	NBOD		
411 Unit 2	4/30/2008	0.06	94		

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411	Unit 2	5/2/2008	0.06	94
411	Unit 2	5/3/2008	0.07	93
411	Unit 2	5/4/2008	0.07	93
411	Unit 2	5/5/2008	0.07	93
411	Unit 2	5/6/2008	0.07	93
411	Unit 2	5/7/2008	0.07	93
411	Unit 2	5/8/2008	0.07	93
411	Unit 2	5/9/2008	0.07	94
411	Unit 2	5/10/2008	0.07	94
411	Unit 2	5/11/2008	0.07	94
411	Unit 2	5/12/2008	0.07	94
411	Unit 2	5/13/2008	0.07	94
411	Unit 2	5/14/2008	0.07	94
411	Unit 2	5/15/2008	0.07	94
411	Unit 2	5/16/2008	0.07	94
411	Unit 2	5/17/2008	0.07	94
411	Unit 2	5/18/2008	0.07	94
411	Unit 2	5/19/2008	0.07	94
411	Unit 2	5/20/2008	0.07	94
411	Unit 2	5/21/2008	0.08	93
411	Unit 2	5/22/2008	0.08	93
411	Unit 2	5/23/2008	NBOD	NBOD
411	Unit 2	5/24/2008	NBOD	NBOD
411	Unit 2	5/25/2008	NBOD	NBOD
411	Unit 2	5/26/2008	NBOD	NBOD
411	Unit 2	5/27/2008	NBOD	NBOD
411	Unit 2	5/28/2008	0.08	93
411	Unit 2	5/29/2008	0.08	93
411	Unit 2	5/30/2008	0.08	93
411	Unit 2	5/31/2008	0.08	93
411	Unit 2	6/1/2008	0.08	93
411	Unit 2	6/2/2008	0.08	93
411	Unit 2	6/3/2008	0.08	93
411	Unit 2	6/4/2008	0.08	93
411	Unit 2	6/5/2008	0.08	93
411	Unit 2	6/6/2008	0.08	93
411	Unit 2	6/7/2008	0.08	93
411	Unit 2	6/8/2008	0.08	93
411	Unit 2	6/9/2008	0.07	94
411	Unit 2	6/10/2008	0.07	94
411	Unit 2	6/11/2008	0.07	93
411	Unit 2	6/12/2008	0.07	93
411	Unit 2	6/13/2008	0.07	93
411	Unit 2	6/14/2008	0.07	93
411	Unit 2	6/15/2008	0.07	93
411	Unit 2	6/16/2008	0.07	93
411	Unit 2	6/17/2008	0.07	93
411	Unit 2	6/18/2008	0.07	93
411	Unit 2	6/19/2008	0.07	93
411	Unit 2	6/20/2008	0.07	93
411	Unit 2	6/21/2008	0.07	93

411	Unit 2	6/22/2008	0.07	93
411	Unit 2	6/23/2008	0.07	93
411	Unit 2	6/24/2008	0.07	93
411	Unit 2	6/25/2008	0.07	93
411	Unit 2	6/26/2008	0.07	93
411	Unit 2	6/27/2008	0.07	93
411	Unit 2	6/28/2008	0.07	93
411	Unit 2	6/29/2008	0.07	93
411	Unit 2	6/30/2008	0.07	93
421	Unit 2	4/1/2008	NBOD	
421	Unit 2	4/2/2008	NBOD	
421	Unit 2	4/3/2008	NBOD	
421	Unit 2	4/4/2008	NBOD	
421	Unit 2	4/5/2008	NBOD	
421	Unit 2	4/6/2008	NBOD	
421	Unit 2	4/7/2008	NBOD	
421	Unit 2	4/8/2008	NBOD	
421	Unit 2	4/9/2008	NBOD	
421	Unit 2	4/10/2008	NBOD	
421	Unit 2	4/11/2008	NBOD	
421	Unit 2	4/12/2008	NBOD	
421	Unit 2	4/13/2008	NBOD	
421	Unit 2	4/14/2008	NBOD	
421	Unit 2	4/15/2008	NBOD	
421	Unit 2	4/16/2008	NBOD	
421	Unit 2	4/17/2008	NBOD	
421	Unit 2	4/18/2008	NBOD	
421	Unit 2	4/19/2008	NBOD	
421	Unit 2	4/20/2008	NBOD	
421	Unit 2	4/21/2008	NBOD	
421	Unit 2	4/22/2008	NBOD	
421	Unit 2	4/23/2008	NBOD	
421	Unit 2	4/24/2008	NBOD	
421	Unit 2	4/25/2008	NBOD	
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421	Unit 2	4/29/2008	NBOD	
421	Unit 2	4/30/2008	0.34	
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421	Unit 2	5/2/2008	0.35	
421	Unit 2	5/3/2008	0.35	
421	Unit 2	5/4/2008	0.35	
421	Unit 2	5/5/2008	0.36	
421	Unit 2	5/6/2008	0.35	
421	Unit 2	5/7/2008	0.35	
421	Unit 2	5/8/2008	0.35	
421	Unit 2	5/9/2008	0.36	
421	Unit 2	5/10/2008	0.36	
421	Unit 2	5/11/2008	0.36	
421	Unit 2	5/12/2008	0.36	
421	Unit 2	5/13/2008	0.36	

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421	Unit 2		5/22/2008		0.38			
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421	Unit 2		5/24/2008	NBOD				
421	Unit 2		5/25/2008	NBOD				
421	Unit 2		5/26/2008	NBOD				
421	Unit 2		5/27/2008	NBOD				
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421	Unit 2		5/29/2008		0.38			
421	Unit 2		5/30/2008		0.38			
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421	Unit 2		6/2/2008		0.38			
421	Unit 2		6/3/2008		0.39			
421	Unit 2		6/4/2008		0.38			
421	Unit 2		6/5/2008		0.38			
421	Unit 2		6/6/2008		0.38			
421	Unit 2		6/7/2008		0.38			
421	Unit 2		6/8/2008		0.38			
421	Unit 2		6/9/2008		0.38			
421	Unit 2		6/10/2008		0.39			
421	Unit 2		6/11/2008		0.39			
421	Unit 2		6/12/2008		0.39			
421	Unit 2		6/13/2008		0.39			
421	Unit 2		6/14/2008		0.39			
421	Unit 2		6/15/2008		0.39			
421	Unit 2		6/16/2008		0.39			
421	Unit 2		6/17/2008		0.39			
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421	Unit 2		6/19/2008		0.39			
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421	Unit 2		6/21/2008		0.39			
421	Unit 2		6/22/2008		0.39			
421	Unit 2		6/23/2008		0.39			
421	Unit 2		6/24/2008		0.39			
421	Unit 2		6/25/2008		0.39			
421	Unit 2		6/26/2008		0.39			
421	Unit 2		6/27/2008		0.39			
421	Unit 2		6/28/2008		0.39			
421	Unit 2		6/29/2008		0.39			
421	Unit 2		6/30/2008		0.39			
450	Unit 2	InletSO2	4/26/2008	4:00	4/26/2008	8:00	721	721B
450	Unit 2	InletCO2	4/26/2008	4:00	4/26/2008	8:00	721	721B
450	Unit 2	InletSO2	4/29/2008	14:00	4/29/2008	15:00	724	724C
450	Unit 2	InletCO2	4/29/2008	14:00	4/29/2008	15:00	724	724C

450 Unit 2	InletSO2	5/2/2008	13:00	5/2/2008	14:00	724 724C
450 Unit 2	InletCO2	5/2/2008	13:00	5/2/2008	14:00	724 724C
450 Unit 2	InletSO2	5/11/2008	9:00	5/11/2008	9:45	723 723A
450 Unit 2	InletCO2	5/11/2008	9:00	5/11/2008	9:45	723 723A
450 Unit 2	InletSO2	5/11/2008	9:45	5/11/2008	10:00	723 723E
450 Unit 2	InletCO2	5/11/2008	9:45	5/11/2008	10:00	723 723E
450 Unit 2	OutletSO2	5/9/2008	13:00	5/9/2008	14:00	723 723A
450 Unit 2	OutletNOx	5/9/2008	13:00	5/9/2008	14:00	723 723A
450 Unit 2	OutletCO2	5/9/2008	13:00	5/9/2008	14:00	723 723A
450 Unit 2	OutletSO2	5/10/2008	4:00	5/10/2008	5:00	723 723E
450 Unit 2	OutletNOx	5/10/2008	4:00	5/10/2008	5:00	723 723E
450 Unit 2	OutletCO2	5/10/2008	4:00	5/10/2008	5:00	723 723E
450 Unit 2	OutletSO2	5/10/2008	13:00	5/10/2008	14:00	723 723A
450 Unit 2	OutletNOx	5/10/2008	13:00	5/10/2008	14:00	723 723A
450 Unit 2	OutletCO2	5/10/2008	13:00	5/10/2008	14:00	723 723A
450 Unit 2	InletSO2	4/27/2008	17:00	4/28/2008	0:00	724 724B
450 Unit 2	InletCO2	4/27/2008	17:00	4/28/2008	0:00	724 724B
450 Unit 2	InletSO2	4/29/2008	0:00	4/29/2008	20:45	724 724B
450 Unit 2	InletCO2	4/29/2008	0:00	4/29/2008	20:45	724 724B
450 Unit 2	InletSO2	4/29/2008	21:15	4/30/2008	0:00	724 724B
450 Unit 2	InletCO2	4/29/2008	21:15	4/30/2008	0:00	724 724B
450 Unit 2	InletSO2	5/23/2008	0:00	5/23/2008	19:45	724 724B
450 Unit 2	InletCO2	5/23/2008	0:00	5/23/2008	19:45	724 724B
450 Unit 2	InletSO2	5/27/2008	15:15	5/28/2008	0:00	724 724B
450 Unit 2	InletCO2	5/27/2008	15:15	5/28/2008	0:00	724 724B
450 Unit 2	OutletSO2	4/27/2008	17:00	4/28/2008	0:00	724 724B
450 Unit 2	OutletNOx	4/27/2008	17:00	4/28/2008	0:00	724 724B
450 Unit 2	OutletCO2	4/27/2008	17:00	4/28/2008	0:00	724 724B
450 Unit 2	OutletSO2	4/29/2008	0:00	4/29/2008	20:45	724 724B
450 Unit 2	OutletNOx	4/29/2008	0:00	4/29/2008	20:45	724 724B
450 Unit 2	OutletCO2	4/29/2008	0:00	4/29/2008	20:45	724 724B
450 Unit 2	OutletSO2	4/29/2008	21:15	4/30/2008	0:00	724 724B
450 Unit 2	OutletNOx	4/29/2008	21:15	4/30/2008	0:00	724 724B
450 Unit 2	OutletCO2	4/29/2008	21:15	4/30/2008	0:00	724 724B
450 Unit 2	OutletSO2	5/23/2008	0:00	5/23/2008	19:45	724 724B
450 Unit 2	OutletNOx	5/23/2008	0:00	5/23/2008	19:45	724 724B
450 Unit 2	OutletCO2	5/23/2008	0:00	5/23/2008	19:45	724 724B
450 Unit 2	OutletSO2	5/27/2008	15:15	5/28/2008	0:00	724 724B
450 Unit 2	OutletNOx	5/27/2008	15:15	5/28/2008	0:00	724 724B
450 Unit 2	OutletCO2	5/27/2008	15:15	5/28/2008	0:00	724 724B
450 Unit 2	Opacity	4/26/2008	8:00	4/26/2008	8:06	723 723C
450 Unit 2	Opacity	4/27/2008	8:00	4/27/2008	8:06	723 723C
450 Unit 2	Opacity	4/28/2008	8:00	4/28/2008	8:06	723 723C
450 Unit 2	Opacity	4/29/2008	8:00	4/29/2008	8:06	723 723C
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450 Unit 2	Opacity	5/1/2008	8:00	5/1/2008	8:06	723 723C
450 Unit 2	Opacity	5/2/2008	8:00	5/2/2008	8:06	723 723C
450 Unit 2	Opacity	5/3/2008	8:00	5/3/2008	8:06	723 723C
450 Unit 2	Opacity	5/4/2008	8:00	5/4/2008	8:06	723 723C
450 Unit 2	Opacity	5/5/2008	8:00	5/5/2008	8:06	723 723C
450 Unit 2	Opacity	5/6/2008	8:00	5/6/2008	8:06	723 723C
450 Unit 2	Opacity	5/7/2008	8:00	5/7/2008	8:06	723 723C

450 Unit 2	Opacity	5/8/2008	8:00	5/8/2008	8:06	723 723C
450 Unit 2	Opacity	5/9/2008	8:00	5/9/2008	8:06	723 723C
450 Unit 2	Opacity	5/10/2008	8:00	5/10/2008	8:06	723 723C
450 Unit 2	Opacity	5/11/2008	8:00	5/11/2008	8:06	723 723C
450 Unit 2	Opacity	5/12/2008	8:00	5/12/2008	8:06	723 723C
450 Unit 2	Opacity	5/13/2008	8:00	5/13/2008	8:06	723 723C
450 Unit 2	Opacity	5/14/2008	8:00	5/14/2008	8:06	723 723C
450 Unit 2	Opacity	5/15/2008	8:00	5/15/2008	8:06	723 723C
450 Unit 2	Opacity	5/16/2008	8:00	5/16/2008	8:06	723 723C
450 Unit 2	Opacity	5/17/2008	8:00	5/17/2008	8:06	723 723C
450 Unit 2	Opacity	5/18/2008	8:00	5/18/2008	8:06	723 723C
450 Unit 2	Opacity	5/19/2008	8:00	5/19/2008	8:06	723 723C
450 Unit 2	Opacity	5/20/2008	8:00	5/20/2008	8:06	723 723C
450 Unit 2	Opacity	5/21/2008	8:00	5/21/2008	8:06	723 723C
450 Unit 2	Opacity	5/22/2008	8:00	5/22/2008	8:06	723 723C
450 Unit 2	Opacity	5/23/2008	8:00	5/23/2008	8:06	723 723C
450 Unit 2	Opacity	5/24/2008	8:00	5/24/2008	8:06	723 723C
450 Unit 2	Opacity	5/25/2008	8:00	5/25/2008	8:06	723 723C
450 Unit 2	Opacity	5/26/2008	8:00	5/26/2008	8:06	723 723C
450 Unit 2	Opacity	5/27/2008	8:00	5/27/2008	8:06	723 723C
450 Unit 2	Opacity	5/28/2008	8:00	5/28/2008	8:06	723 723C
450 Unit 2	Opacity	5/29/2008	8:00	5/29/2008	8:06	723 723C
450 Unit 2	Opacity	5/30/2008	8:00	5/30/2008	8:06	723 723C
450 Unit 2	Opacity	5/31/2008	8:00	5/31/2008	8:06	723 723C
450 Unit 2	Opacity	6/1/2008	8:00	6/1/2008	8:06	723 723C
450 Unit 2	Opacity	6/2/2008	8:00	6/2/2008	8:06	723 723C
450 Unit 2	Opacity	6/3/2008	15:36	6/3/2008	15:42	723 723C
450 Unit 2	Opacity	6/4/2008	8:00	6/4/2008	8:06	723 723C
450 Unit 2	Opacity	6/5/2008	8:00	6/5/2008	8:06	723 723C
450 Unit 2	Opacity	6/6/2008	8:00	6/6/2008	8:06	723 723C
450 Unit 2	Opacity	6/7/2008	8:00	6/7/2008	8:06	723 723C
450 Unit 2	Opacity	6/8/2008	8:00	6/8/2008	8:06	723 723C
450 Unit 2	Opacity	6/9/2008	8:00	6/9/2008	8:06	723 723C
450 Unit 2	Opacity	6/10/2008	8:00	6/10/2008	8:06	723 723C
450 Unit 2	Opacity	6/11/2008	8:00	6/11/2008	8:06	723 723C
450 Unit 2	Opacity	6/12/2008	8:00	6/12/2008	8:06	723 723C
450 Unit 2	Opacity	6/13/2008	8:00	6/13/2008	8:06	723 723C
450 Unit 2	Opacity	6/14/2008	8:00	6/14/2008	8:06	723 723C
450 Unit 2	Opacity	6/15/2008	8:00	6/15/2008	8:06	723 723C
450 Unit 2	Opacity	6/16/2008	8:00	6/16/2008	8:06	723 723C
450 Unit 2	Opacity	6/17/2008	8:00	6/17/2008	8:06	723 723C
450 Unit 2	Opacity	6/18/2008	8:00	6/18/2008	8:06	723 723C
450 Unit 2	Opacity	6/19/2008	8:00	6/19/2008	8:06	723 723C
450 Unit 2	Opacity	6/20/2008	8:00	6/20/2008	8:06	723 723C
450 Unit 2	Opacity	6/21/2008	8:00	6/21/2008	8:06	723 723C
450 Unit 2	Opacity	6/22/2008	8:00	6/22/2008	8:06	723 723C
450 Unit 2	Opacity	8/23/2008	8:00	6/23/2008	8:06	723 723C
450 Unit 2	Opacity	6/24/2008	8:00	6/24/2008	8:06	723 723C
450 Unit 2	Opacity	6/25/2008	8:00	6/25/2008	8:06	723 723C
450 Unit 2	Opacity	6/26/2008	8:00	6/26/2008	8:06	723 723C
450 Unit 2	Opacity	6/27/2008	8:00	6/27/2008	8:06	723 723C
450 Unit 2	Opacity	6/28/2008	8:00	6/28/2008	8:06	723 723C

450	Unit 2	Opacity	6/29/2008	8:00	6/29/2008	8:06	723	723C
450	Unit 2	Opacity	6/30/2008	8:00	6/30/2008	8:06	723	723C
450	Unit 2	Opacity	4/26/2008	4:12	4/26/2008	6:12	721	721A
450	Unit 2	Opacity	4/26/2008	7:06	4/26/2008	7:48	721	721A
450	Unit 2	Opacity	4/27/2008	17:12	4/28/2008	6:06	721	721A
450	Unit 2	Opacity	4/28/2008	6:12	4/28/2008	6:54	721	721A
450	Unit 2	Opacity	4/29/2008	14:54	4/29/2008	15:00	724	724C
450	Unit 2	Opacity	4/29/2008	15:00	4/29/2008	15:06	723	723D
450	Unit 2	Opacity	5/27/2008	15:06	5/27/2008	15:18	723	723D
450	Unit 2	Opacity	6/2/2008	13:48	6/2/2008	14:00	723	723B
450	Unit 2	Opacity	6/2/2008	15:00	6/2/2008	15:06	723	723E
450	Unit 2	Opacity	6/2/2008	16:00	6/2/2008	16:06	723	723E
450	Unit 2	Opacity	6/2/2008	17:00	6/2/2008	17:06	723	723E
450	Unit 2	Opacity	6/2/2008	18:00	6/2/2008	18:06	723	723E
450	Unit 2	Opacity	6/2/2008	19:00	6/2/2008	19:06	723	723E
450	Unit 2	Opacity	6/2/2008	20:00	6/2/2008	20:06	723	723E
450	Unit 2	Opacity	6/2/2008	21:00	6/2/2008	21:06	723	723E
450	Unit 2	Opacity	6/2/2008	22:00	6/2/2008	22:06	723	723E
450	Unit 2	Opacity	6/2/2008	23:00	6/2/2008	23:06	723	723E
450	Unit 2	Opacity	6/3/2008	0:00	6/3/2008	0:06	723	723E
450	Unit 2	Opacity	6/3/2008	1:00	6/3/2008	1:06	723	723E
450	Unit 2	Opacity	6/3/2008	2:00	6/3/2008	2:06	723	723E
450	Unit 2	Opacity	6/3/2008	3:00	6/3/2008	3:06	723	723E
450	Unit 2	Opacity	6/3/2008	4:00	6/3/2008	4:06	723	723E
450	Unit 2	Opacity	6/3/2008	5:00	6/3/2008	5:06	723	723E
450	Unit 2	Opacity	6/3/2008	6:00	6/3/2008	6:06	723	723E
450	Unit 2	Opacity	6/3/2008	7:00	6/3/2008	7:06	723	723E
450	Unit 2	Opacity	6/3/2008	8:00	6/3/2008	8:06	723	723E
450	Unit 2	Opacity	6/3/2008	9:00	6/3/2008	9:06	723	723E
450	Unit 2	Opacity	6/3/2008	10:00	6/3/2008	10:06	723	723E
450	Unit 2	Opacity	6/3/2008	11:00	6/3/2008	11:06	723	723E
450	Unit 2	Opacity	6/3/2008	12:00	6/3/2008	12:06	723	723E
450	Unit 2	Opacity	6/3/2008	13:00	6/3/2008	13:06	723	723E
450	Unit 2	Opacity	6/3/2008	14:00	6/3/2008	14:06	723	723E
450	Unit 2	Opacity	6/3/2008	15:00	6/3/2008	15:06	723	723E
450	Unit 2	Opacity	6/25/2008	8:42	6/25/2008	13:48	723	723B
450	Unit 2	Opacity	6/25/2008	13:54	6/25/2008	14:00	723	723E
510	Unit 2	SO2	1800	Bituminous	19-7, Carbon Dioxide-Based F Factor, Wet Basis			
510	Unit 2	SO2	1800	Bituminous	19-23, Control Device Removal Efficiency			
510	Unit 2	SO2	1800	Bituminous	19-24, Compute average Inlet rate, Formula used as required.			
510	Unit 2	NOx	1800	Bituminous	19-7, Carbon Dioxide-Based F Factor, Wet Basis			
600	Unit 2	Yes	Yes	Yes	Yes			
700	701	Startup/Shutdown						
700	702	Control Equipment Problems						
700	703	Process Problems						
700	704	Other Know Causes						
700	705	Unknown Causes						
700	706	Soot Blowing						
700	707	Fuel Problems						
720	721	Monitor Equipment Malfunction						
720	722	Non-monitor Equipment Malfunction						
720	723	QA Calibrations						

720	724		Other Known Causes
720	725		Unknown Causes
730	701	701A	Unit One began start-up activities after a scheduled outage. The baghouse was placed inservice when temp. and fuel oil ratio permits were met.
730	701	701B	Unit One came off-line due to a bad turbine trip relay base.
730	701	701C	Unit Two began start-up activities after a scheduled outage. The baghouse was placed inservice when temp. and fuel oil ratio permits were met.
730	701	701D	Unit One came off-line to repair a boiler tube leak.
730	701	701E	Unit One began start-up activities after unit trip caused by faulty controls. The baghouse was placed inservice when temp. and fuel oil ratio permits were met.
730	701	701F	Unit Two came off-line to correct the process control computer software. The baghouse was placed inservice when temp. and fuel oil ratio permits were met.
730	701	701G	Unit One began start-up activities after repairs were made to the turbine trip relay base. The baghouse was placed inservice when temp. and fuel oil ratio permits were met.
730	701	701H	Unit Two began start-up activities after a correction was made to the process control computer software. The baghouse was placed inservice when temp. and fuel oil ratio permits were met.
730	701	701I	Unit Two came offline to repair a boiler tube leak.
730	701	701J	Unit Two began start-up activities after repairs were made to the boiler tube leak. The baghouse was placed inservice when temp. and fuel oil ratio permits were met on start-up.
730	702	702A	Baghouse casing bypassed due to a false LOW outlet temperature alarm. The prob. corrected itself and the casing was returned to service.
730	702	702B	Baghouse casing bypassed due to a PC-CPU failure. A loose coax connection was found and tightened. Baghouse casing returned to service.
730	702	702C	Baghouse casing bypassed due to unknown causes. The baghouse casing was returned to service
730	702	702D	Baghouse casing bypassed due to a blown fuse. The fuse was replaced and the casing returned to service.
730	702	702E	Baghouse casing bypassed due to a false PC-CPU failure (glitch). The casing was returned to sevice.
730	702	702F	Baghouse casings A,B and C bypassed on loss of plant air pressure. Air pressure was restored and casings returned to service
730	702	702G	Baghouse casing bypassed due to a high differential pressure alarm. The casing was returned to service.
730	702	702H	Baghouse casing bypassed due to a bypass damper limit switch problem. Problem fixed. The casing was reuturned to service.
730	704	704A	A Baghouse casing was bypassed for particulate testing. A variance was granted by the Utah Air Quality Board to conduct testing for CAM plan. The baghouse was returned to normal after testing was completed.
730	704	704B	The excess opacity was due to another ID fan being started. During the start-up ash had settled in the off-line ID fan duct and was disturbed when the fan was started.
730	704	704C	Baghouse casings B & C bypassed on Hi Temperature due failure of 1B Secondary Air Heater. Air heater was repaired and the casings were returned to service.
730	704	704D	Baghouse casings A,B & C bypassed due to low temperature and fuel oil ratio >10%. Low Load conditions. Transmission line trouble. The baghouse casing was returned to service when temperature and fuel oil ratio permits were met.
730	705	705A	Baghouse casing bypassed due to unknown reasons. The casing was placed back inservice.
730	705	705B	The cause of the excess opacity is unknown
730	706	706A	
730	707	707A	
730	721	721A	Opacity monitor alignment alarm during start up caused the data acquisition system to invalidate data. No alignment problem, alarm output removed from channel.
730	721	721B	SO2 and CO2 channels off-line in Data Acquisition system.
730	721	721C	Purge valve, calibration valve at dilution head trouble, replaced.
730	721	721D	System down due to calibration OOC. System calibrated after computer glitch.
730	721	721E	System down due to calibration OOC. Gas bottle filter trouble, Replaced. System calibrated.
730	722	722A	Power supply and Opto22 I/O module failed. Power supply fixed module was replaced.
730	722	722B	
730	722	722C	
730	723	723A	Quarterly Linearity/CGA testing.
730	723	723B	Unit 2, Opacity Audit testing, cycle reponse, cal error test, New opacity analyzer installed.
730	723	723C	Daily Opacity Calibration Check
730	723	723D	Opacity monitor off stack, maintenance, and or calibration
730	723	723E	System calibration.
730	724	724A	New analyzers placed in service and calibrated.
730	724	724B	Emissions data excluded from the calculation of averaged emissions due to NBOD
730	724	724C	Routine Maintenance.
730	724	724D	CEM computer upgrade and testing.
730	724	724E	Manual calibration valve accidentally switched to on while cleaning the enclosure.