ENERGY WEST MINING COMPANY
A SUBSIDIARY OF PACIFICORP

Incoming
C0150018
#3530
OK

P.O. Box 310
15 North Main Street
Huntington, Utah 84528

June 30, 2010

Utah Coal Regulatory Program
Division of Oil, Gas and Mining
1594 West North Temple, Suite 121 0
Box 145801
Salt Lake City, Utah 84114-5801

Re: Addendum for Annual Hydrologic Report for Year 2009, PacifiCorp, Trail Mountain Mine, C/015/009, Cottonwood Mine, C/015/019, Deer Creek Mine, C/015/018, Des-Bee-Dove, C/015/017, Emery County, Utah.

PacifiCorp, by and through its wholly-owned subsidiary, Energy West Mining Company as mine operator, herewith makes an Addendum to the Hydrological Annual Report. This addendum is the result of the review by the Division. This review found errors or typos within the report that requires correction.

The corrected items include: Tables 12, 13, 16 and 35, Map MFU1851D, and the Electric Lake 2008-2009 Daily Active Contents table in Appendix A. Please accept the enclosed three hard copy packages in lieu of recreating the entire CD and Volume.

If there are any questions or concerns please call Dennis Oakley at 687-4825.

Sincerely,

Kenneth S. Fleck

Ken Fleck
Geology and Environmental Affairs Manager

cc: (File)

File In C0150018, Incoming
Date: 06302010, Refer to:

☐ Confidential
☐ Shelf
☒ Expandable
For additional information

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JUN 30 2010
DIV. OF OIL, GAS & MINING

AddendumCover6_2010.doc

TABLE 12: HUNTINGTON CREEK WATER QUALITY *

HCC02 - @ POWER PLANT (BELOW DEER CREEK CONFLUENCE)

2009** SAMPLE DATES	ACIDITY	ALKALINITY BICARBONATE	CALCIUM	CARBONATE	CHLORIDE	CONDUCTIVITY (umhos/cm)	DISSOLVED OXYGEN	HARDNESS	IRON TOTAL	IRON DISSOLVED	MAGNESIUM	MANGANESE	OIL & GREASE	PH (units)	POTASSIUM	SODIUM	SULFATE	TSS	TDS
20090324	0	217	64.36	0	33	686	8.7	306	0.16	0	35.31	0.004	0	8.41	3.03	27.66	78	10	422
20090618	0	157	52.69	0	7	370	8	194	0.26	0	15.23	0	0	8.61	0.92	5.7	22	17	229
20090909	0	155	46.59	9	9	411	8	199	0.19	0.14	20.06	0	0	8.5	1.61	9.74	36	16	235
20091202	0	227	58.72	0	19	595	9.2	284	0.12	0	33.39	0	0	8.58	2.61	20.63	75	12	389
2009**																			
MIN	0	155	47	0	7	370	8.00	194	0.12		15	0.00		8.41	0.92	6	22	10	229
MAX	0	227	64	9	33	686	9.20	306	0.26		35	0.00		8.61	3.03	28	78	17	422
MEAN	0	189	56	2	17	515.5	8.48	245.75	0.18		26	0.00		8.53	2.04	16	53	14	319
No. of Analysis	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
2008**																			
MIN		158	53	0	4	363	7.90	186	0.08		13	0.01		8.38	0.78	4	15	0	216
MAX		213	64	8	34	686	15.00	307	1.03		36	0.08		8.66	2.49	24	88	69	425
MEAN		186	59	3	16	508.5	10.73	247.75	0.36		24	0.02		8.54	1.65	13	49	21	309
2007**																			
MIN		158	48	10	5	412	10.15	185	0.14		16	0.01		8.27	1	4	19	8	192
MAX		215	61	10	22	681	14.04	270	0.24		29	0.03		8.56	2	19	66	15	330
MEAN		187	55	10	12	514.75	11.83	228.5	0.19		22	0.02		8.41	2	10	40	11	261
2006**																			
MIN		157	47		6	400	11.50	179	0.10		15	0.00		8.07	1	5	20	8	215
MAX		235	73		76	899	14.31	332	11.93		36	0.01		8.48	2	51	86	1420	498
MEAN		200	61		27	596.5	13.31	258.25	3.10		25	0.01		8.31	1	20	48	363	318
2005**																			
MIN		164	48	5	4	372	9.49	182	0.08		15	0.01		8.34	1	5	17	8	223
MAX		220	63	5	32	674	14.78	284	0.38		31	0.05		8.48	2	29	73	37	389
MEAN		194	56	5	14	498	11.79	229.75	0.23		22	0.02		8.40	2	14	41	26	289
2004**																			
MIN		153	45	6	6	336	5.61	177	0.15		16			8.29	1	5	18	12	166
MAX		226	58	6	51	609	14.61	248	0.57		25			8.59	2	32	47	41	368
MEAN		192	53	6	20	463.5	10.25	217.25	0.34		20			8.42	1	15	35	26	265
2003**																			
MIN		221	47	5	7	422	4.70	212	0.11		19			8.16	1	8	28	7	213
MAX		251	56	7	19	634	6.96	250	0.78		26			8.57	2	16	53	50	318
MEAN		234	53	6	13	511.25	6.22	226.5	0.31		23			8.44	2	12	39	21	258
2002**																			
MIN		198	44	5	6	369	10.08	180	0.20		17			8.42	1	8	22	16	172
MAX		248	53	6	16	569	13.84	227	1.60		23			8.58	2	14	43	128	300
MEAN		226	49	6	11	457.25	11.88	204.75	0.75		20			8.48	1	11	33	79	251
2001**																			
MIN		172	44	8	6	364	8.20	159	0.10		12	0.05		8.30	2	6	16	9	200
MAX		284	59	8	32	642	8.20	259	0.60		27	0.05		8.65	2	23	52	33	338
MEAN		226	50	8	19	507	8.20	207.75	0.37		20	0.05		8.50	2	14	35	21	268
2000**																			
MIN		175	41	5	5	316	5.90	148	0.10		11			8.27	1	3	14	15	169
MAX		279	60	5	34	587	11.90	261	0.20		27			8.52	2	22	65	27	339
MEAN		226	50	5	17	456	10.03	206.5	0.17		20			8.36	2	12	36	21	257
HISTORICAL 1990-2008																			
MIN	0	151	32	0	1	210	3.8	129	0.01	0	8	0	0	7.14	0.01	1	4	0	161
MAX	33	310	91.7	37	76	899	15	448	11.93	0.21	39.9	1	5.1	8.98	5	51.2	150	1420	498
MEAN	5.4	220.2	58.0	4.5	15.3	447.4	8.6	232.7	0.5	0.1	20.8	0.1	2.3	8.4	1.7	10.7	39.5	37.2	262.2
No. of Analysis	62	110	110	77	109	120	115	110	102	61	110	73	58	120	91	110	110	114	120

* Quality parameters are reported as mg/l unless otherwise noted.

** Data: Database input restricted to values greater then laboratory minimum detection limit.

TABLE 13: HUNTINGTON CREEK WATER QUALITY *

HCC04 - @ RESEARCH FARM

2009** SAMPLE DATES	ACIDITY	ALKALINITY BICARBONATE	CALCIUM	CARBONATE	CHLORIDE	CONDUCTIVITY (umhos/cm)	DISSOLVED OXYGEN	HARDNESS	IRON TOTAL	IRON DISSOLVED	MAGNESIUM	MANGANESE	OIL & GREASE	PH (units)	POTASSIUM	SODIUM	SULFATE	TSS	TDS
20090324	0	218	67	0	45	737	9	325	0	0	38	0.00	0	8.40	2.92	34	88	10	438
20090618	0	149	53	13	7	376	8	197	0	0	16	0.00	0	8.60	0.92	6	23	15	234
20090909	0	156	47	7	10	415	8	203	0	0	21	0.00	0	8.49	1.61	11	39	21	243
20091202	0	226	62	9	33	695	9	305	0	0	37	0.00	0	8.56	2.89	32	95	5	450
2009**																			
MIN		149	47	0	7	376	8.10	197	0.00	0.00	16	0.00	0.00	8.40	0.92	6	23	5	234
MAX		226	67	13	45	737	9.20	325	0.26	0.00	38	0.00	0.00	8.60	2.92	34	95	21	450
MEAN		187	57	7	24	555.75	8.58	257.5	0.14	0.00	28	0.00	0.00	8.51	2.09	21	61	13	341
No. of Analysis	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
2008**																			
MIN		141	53		4	366	7.80	186	0.09		13	0.01		8.40	0.81	4	16	0	220
MAX		215	65		39	720	14.70	316	1.17		38	0.08		8.60	2.53	28	95	12	439
MEAN		183	59		19	547.25	10.57	254.25	0.40		26	0.03		8.52	1.72	15	54	7	321
2007**																			
MIN		161	49		7	428	10.18	189	0.15		16	0.01		8.31	1	6	23	8	208
MAX		212	62		25	700	13.79	279	0.26		31	0.03		8.59	3	22	73	38	370
MEAN		187	56.5		15.0	536.25	11.99	235.75	0.20		22.99	0.02		8.44	1.60	12.36	45.8	19.0	283.3
2006**																			
MIN		159	48		8	420	11.58	184	0.12		16	0.01		8.02	1	7	25	6	215
MAX		235	78		104	1036	14.59	366	16.43		42	0.01		8.50	3	70	109	1370	589
MEAN		199	63		38	663	13.52	274	4.46		28	0.01		8.33	2	27	61	358	351
2005**																			
MIN		163	48		4	378	9.07	186	0.10		15	0.00		8.06	1	5	19	38	225
MAX		215	68		48	784	12.69	312	0.42		35	0.05		8.47	2	34	97	57	459
MEAN		191	59		21	545	10.34	244	0.26		24	0.02		8.32	1	16	53	45	323
2004**																			
MIN		153	45	6	7	360	5.46	179	0.11		16	0.02		8.41	1	7	22	15	205
MAX		248	60	7	54	640	14.64	262	0.46		27	0.03		8.61	2	33	65	40	384
MEAN		198	55	7	23	493	10.25	226	0.25		22	0.02		8.49	1	16	44	24	287
2003**																			
MIN		211	49	5	11	444	4.65	218	0.11	0.01	20	0.01		8.34	1	10	34	7	282
MAX		251	61	6	38	658	7.07	282	0.84	0.01	32	0.03		8.57	2	26	79	56	377
MEAN		233	56	6	24	530	6.28	244	0.34	0.01	26	0.02		8.49	2	18	56	25	307
2002**																			
MIN		196	44	6	8	397	10.24	184	0.20		18			8.41	1	10	25	17	197
MAX		240	57	8	27	722	13.60	254	1.60		27			8.59	2	21	70	103	343
MEAN		224	51	7	18	524	11.89	220	0.63		23			8.50	1	15	47	55	289
2001**																			
MIN		181	46	5	8	382	8.30	168	0.10		13			8.36	2	8	20	8	197
MAX		294	67	5	51	727	8.30	303	0.30		33			8.59	2	35	87	29	432
MEAN		232	54	5	27	556	8.30	227	0.20		23			8.46	2	20	50	18	298
2000**																			
MIN		175	42	8	7	328	6.50	4	0.20		12			8.35	2	3	17	10	187
MAX		268	61	8	32	640	11.80	268	0.20		29			8.45	2	23	74	31	371
MEAN		225	52	8	20	484	9.80	173	0.20		21			8.38	2	13	45	21	276
HISTORICAL 1991-2008																			
MIN	0.0	96	35.3	0.0	2.0	220	4.2	145	0.01	0.00	9.90	0.000	0.0	7.35	0.01	2.00	9.0	0.00	170
MAX	29.0	326	108.1	44.0	104.0	1036	14.7	397	16.43	0.37	42.00	0.30	5.0	8.94	10.70	91.00	185.0	1370.00	589
MEAN	4.9	226	61.2	4.8	20.1	486.5	8.5	248.4	0.57	0.09	23.09	0.05	2.2	8.39	1.67	14.80	56.1	34.62	295.4
No. of Analysis	*69*	*117*	*117*	*81*	*117*	*134*	*130*	*116*	*105*	*67*	*117*	*77*	*58*	*135*	*99*	*117*	*117*	*128*	*135*

*** Quality parameters are reported as mg/l unless otherwise noted.**

****Data: Database input restricted to values greater then laboratory *minimum* detection limit.**

TABLE 16: MEETINGHOUSE CANYON WATER QUALITY *

MHC01 - LEFT FORK

2009** SAMPLE DATES	ACIDITY	ALKALINITY BICARBONATE	CALCIUM	CARBONATE	CHLORIDE	CONDUCTIVITY (umhos/cm)	HARDNESS	IRON TOTAL	IRON DISSOLVED	MAGNESIUM	MANGANESE	OIL & GREASE	PH (units)	POTASSIUM	SODIUM	SULFATE	TSS	TDS
2009**	NO FLOW DURING 2009 - ELK SPRING AND SPRING 89-61 WAS DEVELOPED BY NEWUSSD IN 2009																	
2008**																		
MIN		183	36.18		3.0	437	208	0.09		24.34			8.62	0.81	6.8	17	12	249
MAX		198	48.26		3.0	451	221	0.72		28.53			8.66	1.13	9.8	22	25	291
MEAN		191	42.22		3.0	444	215	0.41		26.44			8.64	0.97	8.3	20	19	270
2007**																		
MIN		191	37		4.0	485	221	0.33		31.60			8.39	0.90	10.0	28	31	223
MAX		191	37		4.0	485	221	0.33		31.60			8.39	0.90	10.0	28	31	223
MEAN		191	36.5		4.0	485	221	0.33		31.60			8.39	0.90	10.0	28.0	31.0	223
2006**																		
MIN		199	42		5.0	437	219	0.07		27.40			8.37	0.93	8.2	26	22	222
MAX		207	43		5.0	498	229	0.14		29.41			8.59	1.05	10.5	30	22	262
MEAN		203	43		5.0	468	224	0.11		28.41			8.48	0.99	9.4	28	22	242
2005**																		
MIN		204	41		4.0	446	237	0.40		30.80	0.006		8.41	0.94	8.9	33		261
MAX		215	51		5.0	532	255	0.56		32.80	0.012		8.56	1.21	11.6	42		301
MEAN		210	46		4.5	489	246	0.48		31.80	0.009		8.49	1.08	10.2	38		281
2004**																		
MIN		210	49		3.0	420	221	0.10		23.90	0.007		8.40	0.71	6.5	18		264
MAX		210	49		3.0	420	221	0.10		23.90	0.007		8.40	0.71	6.5	18		264
MEAN		210	49		3.0	420	221	0.10		23.90	0.007		8.40	0.71	6.5	18		264
2003**	NO FLOW DURING 2003																	
2002**	NO FLOW DURING 2002																	
2001**																		
MIN		236	34	5	3.2	438	200	0.30		27.00			8.56		9.0	28	7	257
MAX		240	40	8	3.6	517	211	0.30		28.00			8.71		11.0	31	29	265
MEAN		238	37	7	3.4	478	206	0.30		27.50			8.64		10.0	30	18	261
2000**																		
MIN		241	34	5	3.0	395	199	0.40		26.00			8.29	1.00	7.0	20	50	212
MAX		262	37	5	3.0	398	204	1.20		29.00			8.47	1.00	11.0	24	66	239
MEAN		252	36	5	3.0	397	202	0.80		27.50			8.38	1.00	9.0	22	58	226
HISTORICAL 1986-2008																		
MIN	0.0	183	2.2	0.0	1.0	300	175.00	0.02	0.00	17.200	0.0	0.00	7.03	0.01	3.8	8.00	0.1	183
MAX	49.0	307	80.4	34.0	47.5	557	350.00	1.20	0.30	36.50	0.1	10.90	8.81	1.62	14.0	100.00	175	304
MEAN	6.6	235	44.7	6.0	6.8	425	229.33	0.28	0.08	27.30	0.0	1.58	8.26	0.94	8.6	31.12	31	245.83
No. of Analysis	22	42	42	34	42	42	42	39	23	42	24	22	42	33	42	42	39	42

* Quality parameters are reported as mg/l unless otherwise noted.

** Data: Database input restricted to values greater then laboratory minimum detection limit.

TABLE 35: NEWUA - RILDA CANYON SPRING FLOW (GPM)
MONTHLY MEASUREMENTS (5yr Data Set)

DATE	METER 2	METER 3	TOTAL	NEWUA METER
01/27/2004				
02/27/2004				
03/15/2004	0.4	35.2	36	*****
04/26/2004	0.5	100	101	45
05/25/2004	0.4	136	136	120
06/29/2004	*****	120	120	*****
07/26/2004	*****	130	130	*****
08/06/2004	*****	125	125	100
09/09/2004	*****	142	142	100
10/12/2004	*****	30	30	96
11/30/2004	*****	*****	*****	83
12/14/2004	*****	*****	*****	73
01/13/2005	*****	*****	68	68
02/16/2005	*****	*****	65	65
03/11/2005	*****	*****	62	62
04/29/2005	*****	*****	85	85
05/10/2005	*****	*****	100	100
06/09/2005	*****	*****	230	230
07/06/2005	*****	*****	240	240
08/25/2005	*****	*****	233	233
09/22/2005	*****	*****	*****	*****
10/24/2005	*****	115	150	150
11/30/2005	*****	112	158	158
01/05/2006	*****	63	72	72
01/20/2006	*****	*Inaccessible*	72	72
02/23/2006	*****	*Inaccessible*	72	72
03/14/2006	*****	*Inaccessible*	83	83
04/25/2006	*****	100	102	102
05/23/2006	*****	200	160	160
06/20/2006	*****	200	230	230
07/26/2006	*****	230	240	240
08/09/2006	*****	210	235	235
09/27/2006	*****	150	*****	*****
10/26/2006	*****	103	150	150
11/17/2006	*****	100	158	158
12/07/2006	*****	107	125	125
01/10/2007	*****	*100*	140	140
02/20/2007	*****	*94*	130	130
03/26/2007	*****	*60*	125	125
04/17/2007	*****	70	115	115
05/10/2007	*****	95	250	250
06/29/2007	*****	190	270	270
07/17/2007	*****	170	++++	
08/20/2007	*****	162	++++	
09/20/2007	*****	127	++++	
10/26/2007	*****	60	150	150
11/14/2007	*****	60	115	115
12/05/2007	*****	50.8	95	95
01/15/2008	*****	*Inaccessible*	65	65
02/20/2008	*****	*Inaccessible*	65	65
03/24/2008	*****	*Inaccessible*	65	65
04/23/2008	*****	*100*	75	75
05/28/2008	*****	10	210	210
06/17/2008	*****	11	240	240
07/07/2008	*****	10	260	260
08/18/2008	*****	10	250	250
09/22/2008	*****	107	230	230
10/22/2008	*****	54	160	160
11/18/2008	*****	44	130	130
12/04/2008	*****	42	80	80
01/13/2009	*****	*Inaccessible*	75	75
02/17/2009	*****	*Inaccessible*	61	61
03/24/2009	*****	37	61	61
04/16/2009	*****	27	65	65
05/07/2009	*****	44	65	65
06/18/2009	*****	183	235	235
07/14/2009	*****	150	240	240
08/20/2009	*****	167	240	240
09/09/2009	*****	130	125	125
10/26/2009	*****	50	110	110
11/06/2009	*****	33	100	100
12/02/2009	*****	*****	120	120

**** *Over capacity*
***** Meter/Valve problems
\+ Meter 3 - Valve would not seat
++ Canyon Accessible
+++ Main Meter Not Working - Used Total of Meter 2 & 3
++++ Line Replacement

PacifiCorp Energy
Reservoir Level Records
Electric Lake 2008 - 2009
End-of-Day Elevation (ft.)

Day	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Day
1	8567.22	8565.17	8563.52	8561.85	8560.73	8559.80	8559.14	8560.68	8574.92	8575.06	8573.71	8569.41	1
2	8567.16	8565.15	8563.44	8561.79	8560.69	8559.74	8559.12	8561.08	8574.97	8575.06	8573.65	8569.26	2
3	8567.10	8565.15	8563.39	8561.73	8560.65	8559.71	8559.11	8561.49	8574.93	8575.05	8573.60	8569.11	3
4	8567.04	8565.11	8563.32	8561.71	8560.60	8559.66	8559.09	8561.92	8574.95	8575.05	8573.55	8568.96	4
5	8566.97	8565.10	8563.24	8561.70	8560.57	8559.64	8559.05	8562.36	8574.97	8575.05	8573.40	8568.81	5
6	8566.91	8565.08	8563.18	8561.70	8560.53	8559.60	8559.00	8562.95	8575.05	8575.05	8573.25	8568.67	6
7	8566.85	8565.03	8563.11	8561.53	8560.52	8559.58	8558.99	8563.69	8575.13	8575.00	8573.11	8568.52	7
8	8566.79	8565.00	8563.05	8561.50	8560.45	8559.56	8558.97	8564.53	8575.16	8574.95	8572.96	8568.37	8
9	8566.76	8564.97	8562.99	8561.45	8560.43	8559.51	8558.97	8565.29	8575.16	8574.89	8572.81	8568.22	9
10	8566.73	8564.92	8562.93	8561.41	8560.40	8559.50	8558.96	8566.02	8575.17	8574.84	8572.66	8568.07	10
11	8566.65	8564.83	8562.86	8561.37	8560.37	8559.47	8558.94	8566.77	8575.17	8574.79	8572.51	8567.93	11
12	8566.56	8564.81	8562.80	8561.35	8560.35	8559.43	8558.94	8567.61	8575.17	8574.74	8572.37	8567.78	12
13	8566.48	8564.77	8562.76	8561.28	8560.30	8559.39	8558.94	8568.38	8575.17	8574.69	8572.22	8567.63	13
14	8566.39	8564.74	8562.69	8561.24	8560.27	8559.36	8558.94	8568.92	8575.17	8574.64	8572.07	8567.48	14
15	8566.31	8564.67	8562.63	8561.20	8560.24	8559.33	8558.93	8569.44	8575.17	8574.58	8571.92	8567.33	15
16	8566.28	8564.60	8562.62	8561.16	8560.21	8559.30	8558.93	8569.97	8575.17	8574.53	8571.77	8567.19	16
17	8566.25	8564.53	8562.56	8561.11	8560.19	8559.26	8558.93	8570.53	8575.16	8574.48	8571.63	8567.04	17
18	8566.11	8564.46	8562.51	8561.06	8560.17	8559.25	8558.93	8571.15	8575.16	8574.43	8571.48	8566.89	18
19	8566.05	8564.40	8562.45	8561.01	8560.15	8559.23	8558.93	8571.83	8575.16	8574.38	8571.33	8566.74	19
20	8565.97	8564.33	8562.41	8560.97	8560.10	8559.20	8558.93	8572.45	8575.16	8574.33	8571.18	8566.59	20
21	8565.89	8564.25	8562.35	8560.93	8560.06	8559.20	8558.96	8573.05	8575.16	8574.27	8571.03	8566.45	21
22	8565.83	8564.16	8562.29	8560.89	8560.01	8559.19	8559.03	8573.49	8575.16	8574.22	8570.89	8566.30	22
23	8565.76	8564.07	8562.26	8560.89	8560.00	8559.18	8559.18	8573.92	8575.16	8574.17	8570.74	8566.15	23
24	8565.68	8563.97	8562.22	8560.89	8559.97	8559.18	8559.38	8574.44	8575.16	8574.12	8570.59	8565.96	24
25	8565.62	8563.90	8562.19	8560.89	8559.95	8559.18	8559.67	8574.89	8575.13	8574.07	8570.44	8565.78	25
26	8565.55	8563.82	8562.16	8560.89	8559.92	8559.18	8559.90	8575.14	8575.12	8574.02	8570.29	8565.58	26
27	8565.48	8563.77	8562.13	8560.89	8559.86	8559.18	8560.03	8575.30	8575.11	8573.96	8570.15	8565.39	27
28	8565.41	8563.71	8562.08	8560.88	8559.83	8559.18	8560.13	8575.32	8575.11	8573.91	8570.00	8565.21	28
29	8565.35	8563.64	8562.01	8560.85		8559.17	8560.23	8575.03	8575.09	8573.86	8569.85	8565.03	29
30	8565.29	8563.57	8561.95	8560.82		8559.16	8560.39	8574.96	8575.07	8573.81	8569.70	8564.85	30
31	8565.21		8561.89	8560.79		8559.15		8574.95		8573.76	8569.55		31

ELECTRIC LAKE STATISTICS

	Monthly												Yearly
Daily Mean	8,566.25	8,564.52	8,562.64	8,561.22	8,560.27	8,559.37	8,559.22	8,569.28	8,575.11	8,574.51	8,571.76	8,567.22	**8,565.95**
Daily Min	8,565.21	8,563.57	8,561.89	8,560.79	8,559.83	8,559.15	8,558.93	8,560.68	8,574.92	8,573.76	8,569.55	8,564.85	**8,558.93**
Daily Max	8,567.22	8,565.17	8,563.52	8,561.85	8,560.73	8,559.80	8,560.39	8,575.32	8,575.17	8,575.06	8,573.71	8,569.41	**8,575.32**

Notes: Due to instrumentation errors, elevations are linearly interpolated between manual readings for two periods: 7 July and 4 August; 4 August and 23 September. Reviewed 3/24/2010.