

ATTACHMENT 4

GCCS DATA

Device ID	Date/Time	CH ₄ %	CO ₂ %	O ₂ %	BAL %	I.S.P. in. wc.	I. TEMP Deg. F.	I. FLOW scfm	Comments	HOV Request*
CMBLR001	7/5/2011 10:39	42.3	38.4	0.1	19.2	-9.0	96	528	Flare Reading	
CMBLR001	7/11/2011 9:24	41.6	37.6	0.1	20.7	-9.1	94	535	Flare Reading	
CMBLR001	7/11/2011 9:24	41.6	37.6	0.1	20.7	-9.1	94	535	Flare Reading	
CMBLR001	7/18/2011 11:51	44.5	38.2	0.3	17.0	-9.1	97	603	Flare Reading	
CMBLR001	7/25/2011 11:21	44.6	38.0	0.3	17.1	-9.2	98	603	Flare Reading	
CMBLR001	8/2/2011 9:18	43.5	38.3	0.0	18.2	-9.0	95	607	Flare Reading	
CMBLR001	8/2/2011 9:18	43.5	38.3	0.0	18.2	-9.0	95	607	Flare Reading	
CMBLR001	8/3/2011 9:00	44.7	38.2	0.1	17.0	-9.1	96	633	Flare Reading	
CMBLR001	8/8/2011 11:23	45.2	38.3	0.0	16.5	-9.1	98	654	Flare Reading	
CMBLR001	8/15/2011 13:13	45.5	38.6	0.0	15.9	-8.6	99	662	Flare Reading	
CMBLR001	8/22/2011 13:45	43.7	38.1	0.0	18.2	-7.8	100	660	Flare Reading	
CMBLR001	8/31/2011 9:21	42.0	37.6	0.0	20.4	-7.9	98	660	Flare Reading	
CMBLR002	7/5/2011 10:42	42.0	38.5	0.2	19.3	0.8	96	528	Flare Reading	
CMBLR002	7/11/2011 9:27	40.6	37.5	0.1	21.8	0.7	93	535	Flare Reading	
CMBLR002	7/11/2011 9:27	40.6	37.5	0.1	21.8	0.7	93	535	Flare Reading	
CMBLR002	7/12/2011 9:01	42.3	37.4	0.4	19.9	0.9	97	520	Flare Reading	
CMBLR002	7/12/2011 9:58	43.0	37.4	0.4	19.2	0.9	99	560	Flare Reading	
CMBLR002	7/12/2011 15:36	43.7	38.3	0.5	17.5	1.2	102	605	Flare Reading	
CMBLR002	7/13/2011 8:35	43.1	38.6	0.3	18.0	0.9	98	605	Flare Reading	
CMBLR002	7/13/2011 10:01	43.0	38.2	0.5	18.3	1.0	98	600	Flare Reading	
CMBLR002	7/15/2011 8:56	44.2	37.1	0.1	18.6	0.9	100	575	Flare Reading	
CMBLR002	7/15/2011 14:08	44.9	37.9	0.3	16.9	1.4	102	605	Flare Reading	
CMBLR002	7/18/2011 11:54	44.6	38.7	0.2	16.5	1.1	100	603	Flare Reading	
CMBLR002	7/25/2011 11:24	44.4	37.9	0.3	17.4	1.0	106	603	Flare Reading	
CMBLR002	8/2/2011 9:21	43.0	38.5	0.1	18.4	1.0	99	609	Flare Reading	
CMBLR002	8/2/2011 9:21	43.0	38.5	0.1	18.4	1.0	99	609	Flare Reading	
CMBLR002	8/3/2011 9:01	44.4	38.3	0.2	17.1	1.2	104	633	Flare Reading	
CMBLR002	8/3/2011 11:58	44.5	37.5	0.3	17.7	1.5	105	650	Flare Reading	
CMBLR002	8/8/2011 11:27	42.1	38.4	0.0	19.5	1.2	105	654	Flare Reading	
CMBLR002	8/15/2011 13:18	45.0	38.4	0.1	16.5	0.5	102	662	Flare Reading	
CMBLR002	8/22/2011 13:47	43.9	38.3	0.0	17.8	1.2	106	670	Flare Reading	
CMBLR002	8/31/2011 9:19	40.1	37.8	0.0	22.1	1.2	106	660	Flare Reading	
CMCO0001	7/2/2010 17:29	58.2	40.3	0.1	1.4	-0.3	99	19	NO CHANGE	
CMCO0001	8/4/2010 16:18	57.9	42.0	0.0	0.1	-0.2	98	<<>>	NO CHANGE	
CMCO0001	9/16/2010 14:58	57.9	41.8	0.1	0.2	-0.2	98	<<>>	NSPS CAI,INCREASED FLOW VACUUM	
CMCO0001	10/14/2010 14:04	58.5	41.3	0.0	0.2	-0.2	99	23	NO CHANGE	
CMCO0001	11/10/2010 14:14	56.7	42.0	0.4	0.9	-2.8	97	<<>>	NO CHANGE	
CMCO0001	11/18/2010 13:43	55.3	41.2	0.5	3.0	-3.3	98	<<>>	INCREASED FLOW VACUUM	
CMCO0001	11/24/2010 14:16	57.9	41.8	0.1	0.2	-4.2	97	<<>>	INCREASED FLOW VACUUM	
CMCO0001	12/8/2010 15:45	56.8	41.8	0.2	1.2	-4.3	96	<<>>	INCREASED FLOW VACUUM	
CMCO0001	1/18/2011 16:46	0.2	0.0	20.0	79.8	-18.7	85	<<>>	VALVE FULLY CLOSED	
CMCO0001	2/8/2011 13:51	61.9	37.4	0.5	0.2	0.0	92	<<>>	INCREASED FLOW VACUUM	
CMCO0001	2/8/2011 13:51	61.9	37.4	0.5	0.2	-0.5	92	<<>>	Adjusted Static Pressure Reading	
CMCO0001	2/14/2011 9:59	49.5	35.7	0.3	14.5	-1.0	95	<<>>	INCREASED FLOW VACUUM	
CMCO0001	2/24/2011 11:46	48.0	35.7	0.0	16.3	-1.3	97	<<>>	NO CHANGE	
CMCO0001	3/3/2011 15:37	0.1	0.2	20.1	79.6	-13.9	83	<<>>	VALVE FULLY CLOSED,DECREASED FLOW VACUUM	
CMCO0001	3/15/2011 14:05	61.3	38.2	0.3	0.2	0.0	94	<<>>	INCREASED FLOW VACUUM	
CMCO0001	3/15/2011 14:05	61.3	38.2	0.3	0.2	-9.0	94	<<>>	Adjusted Static Pressure Reading	
CMCO0001	4/6/2011 12:58	32.8	26.0	4.0	37.2	-8.9	107	<<>>	DECREASED FLOW VACUUM	
CMCO0001	4/19/2011 13:56	60.5	39.0	0.3	0.2	-0.1	101	<<>>	INCREASED FLOW VACUUM	
CMCO0001	5/4/2011 12:50	58.3	41.5	0.0	0.2	-7.2	99	<<>>	NO CHANGE	
CMCO0001	5/16/2011 13:37	59.0	40.3	0.3	0.4	-7.4	98	<<>>	NO CHANGE	
CMCO0001	6/1/2011 12:45	55.8	39.9	0.4	3.9	-7.5	98	<<>>	NO CHANGE	
CMCO0001	7/11/2011 9:42	51.6	40.2	0.1	8.1	-8.7	99	<<>>		
CMCO0001	7/11/2011 9:47	51.5	40.3	0.1	8.1	-8.6	98	<<>>	DECREASED FLOW VACUUM,NO CHANGE	
CMCO0001	7/11/2011 9:47	51.5	40.3	0.1	8.1	-8.6	98	<<>>	DECREASED FLOW VACUUM,NO CHANGE	
CMCO0001	7/12/2011 9:38	53.4	40.9	0.3	5.4	-8.0	98	<<>>	DECREASED FLOW VACUUM	
CMCO0002	7/2/2010 17:25	47.3	37.4	0.7	14.6	-0.4	103	26	NO CHANGE	
CMCO0002	8/4/2010 16:15	58.4	41.5	0.0	0.1	-0.1	100	<<>>	NO CHANGE	
CMCO0002	9/16/2010 14:55	58.6	40.9	0.3	0.2	-0.1	100	<<>>	NO CHANGE	
CMCO0002	10/14/2010 13:58	59.5	40.4	0.0	0.1	-0.1	101	19	NO CHANGE	
CMCO0002	11/10/2010 14:11	54.8	41.4	0.4	3.4	-1.8	100	<<>>	NSPS CAI,INCREASED FLOW VACUUM	
CMCO0002	11/18/2010 13:39	55.2	41.3	0.4	3.1	-1.9	100	<<>>	INCREASED FLOW VACUUM	
CMCO0002	11/24/2010 14:13	55.0	41.5	0.1	3.4	-4.0	100	<<>>	INCREASED FLOW VACUUM	
CMCO0002	12/8/2010 15:40	52.2	41.2	0.3	6.3	-4.3	100	<<>>	INCREASED FLOW VACUUM	
CMCO0002	1/18/2011 16:41	13.4	8.7	15.5	62.4	-18.5	85	<<>>	VALVE FULLY CLOSED	
CMCO0002	1/24/2011 11:12	15.5	13.2	13.0	58.3	-12.9	86	<<>>	VALVE FULLY CLOSED	
CMCO0002	1/26/2011 14:40	15.6	14.2	11.2	59.0	0.1	88	3	NO CHANGE,VALVE FULLY CLOSED	
CMCO0002	2/4/2011 11:43	67.7	31.8	0.4	0.1	-1.4	96	<<>>	INCREASED FLOW VACUUM	
CMCO0002	2/4/2011 11:47	69.0	30.3	0.5	0.2	-9.5	96	<<>>	INCREASED FLOW VACUUM	
CMCO0002	2/8/2011 13:46	59.9	39.4	0.5	0.2	-0.5	95	<<>>	INCREASED FLOW VACUUM	
CMCO0002	2/14/2011 9:55	59.9	39.7	0.3	0.1	-4.5	97	<<>>	INCREASED FLOW VACUUM	
CMCO0002	3/3/2011 15:33	8.6	5.4	17.3	68.7	-13.1	85	<<>>	VALVE FULLY CLOSED,DECREASED FLOW VACUUM	
CMCO0002	3/15/2011 14:02	63.8	35.6	0.5	0.1	0.0	91	<<>>	INCREASED FLOW VACUUM	
CMCO0002	3/15/2011 14:02	63.8	35.6	0.5	0.1	-9.8	91	<<>>	Adjusted Static Pressure Reading	
CMCO0002	4/6/2011 12:54	44.5	44.8	0.2	10.5	-8.8	102	<<>>	NO CHANGE	
CMCO0002	4/19/2011 13:52	57.6	40.9	0.3	1.2	-7.0	101	<<>>	INCREASED FLOW VACUUM	
CMCO0002	5/4/2011 12:47	53.5	44.6	0.0	1.9	-4.1	101	<<>>	INCREASED FLOW VACUUM	
CMCO0002	5/16/2011 13:34	53.7	42.2	0.2	3.9	-4.7	101	<<>>	INCREASED FLOW VACUUM	
CMCO0002	6/1/2011 12:42	49.9	41.2	0.4	8.5	-5.9	101	<<>>	NO CHANGE	
CMCO0002	7/11/2011 9:50	43.7	41.2	0.0	15.1	-6.8	102	<<>>	DECREASED FLOW VACUUM	
CMCO0002	7/11/2011 9:50	43.7	41.2	0.0	15.1	-6.8	102	<<>>	DECREASED FLOW VACUUM	
CMCO0002	7/12/2011 9:41	46.2	41.5	0.4	11.9	-5.8	101	<<>>	NO CHANGE	
CMCO0003	7/2/2010 17:22	47.4	37.2	0.9	14.5	-2.1	104	54	NO CHANGE	

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CMCO0003	8/4/2010 16:12	56.1	41.3	0.0	2.6	-0.9	102	22	NO CHANGE	
CMCO0003	9/16/2010 14:52	57.0	40.8	0.2	2.0	-0.8	103	<<>>	NO CHANGE	
CMCO0003	10/14/2010 13:54	58.4	40.6	0.0	1.0	-0.6	102	34	NO CHANGE	
CMCO0003	11/10/2010 14:07	52.9	42.1	0.5	4.5	-7.2	102	<<>>	NSPS CAI,DECREASED FLOW VACUUM	
CMCO0003	11/18/2010 13:35	53.9	41.3	0.4	4.4	-2.3	101	<<>>	INCREASED FLOW VACUUM	
CMCO0003	11/24/2010 14:09	54.4	41.9	0.1	3.6	-4.0	100	<<>>	INCREASED FLOW VACUUM	
CMCO0003	12/8/2010 15:35	51.9	42.1	0.3	5.7	-4.4	100	<<>>	NO CHANGE	
CMCO0003	1/18/2011 16:35	55.9	37.5	2.0	4.6	-18.0	87	<<>>	NO CHANGE	
CMCO0003	1/26/2011 14:37	57.2	42.3	0.4	0.1	-7.8	98	<<>>	INCREASED FLOW VACUUM	
CMCO0003	2/4/2011 11:39	54.5	44.7	0.6	0.2	-11.0	99	<<>>	INCREASED FLOW VACUUM	
CMCO0003	2/8/2011 13:43	55.9	43.3	0.7	0.1	-11.5	99	<<>>	INCREASED FLOW VACUUM	
CMCO0003	3/3/2011 15:28	56.8	42.8	0.3	0.1	-9.3	98	<<>>	NO CHANGE	
CMCO0003	3/15/2011 13:52	54.7	44.7	0.4	0.2	-7.6	99	<<>>	INCREASED FLOW VACUUM	
CMCO0003	4/6/2011 12:51	42.6	45.7	0.0	11.7	-8.9	100	<<>>	NO CHANGE	
CMCO0003	4/19/2011 13:48	51.3	43.8	0.5	4.4	-6.9	100	<<>>	INCREASED FLOW VACUUM	
CMCO0003	5/4/2011 12:44	52.9	43.5	0.0	3.6	-3.3	100	<<>>	INCREASED FLOW VACUUM	
CMCO0003	5/16/2011 13:30	52.9	43.4	0.2	3.5	-4.3	100	<<>>	INCREASED FLOW VACUUM	
CMCO0003	6/1/2011 12:39	51.1	40.8	0.4	7.7	-5.6	100	<<>>	NO CHANGE	
CMCO0003	7/11/2011 9:53	47.5	40.7	0.0	11.8	-5.8	101	<<>>	DECREASED FLOW VACUUM	
CMCO0003	7/11/2011 9:53	47.5	40.7	0.0	11.8	-5.8	101	<<>>	DECREASED FLOW VACUUM	
CMCO0003	7/12/2011 9:46	49.0	40.6	0.4	10.0	-5.7	101	<<>>	DECREASED FLOW VACUUM	
CMCO0004	7/2/2010 17:17	42.5	37.6	0.4	19.5	-0.7	99	12	NO CHANGE	
CMCO0004	8/4/2010 16:08	49.3	41.2	0.0	9.5	-0.5	97	<<>>	NO CHANGE	
CMCO0004	9/16/2010 14:49	50.4	38.5	0.2	10.9	-0.2	97	<<>>	NO CHANGE	
CMCO0004	10/14/2010 13:50	55.3	41.8	0.0	2.9	-0.5	97	10	NO CHANGE	
CMCO0004	11/10/2010 14:03	50.8	42.4	0.4	6.4	-0.8	96	<<>>	NSPS CAI,INCREASED FLOW VACUUM	
CMCO0004	11/24/2010 14:06	45.5	43.2	0.2	11.1	-4.8	99	<<>>	NO CHANGE	
CMCO0004	12/8/2010 15:32	45.8	44.2	0.3	9.7	-5.1	99	<<>>	NO CHANGE	
CMCO0004	1/18/2011 16:29	55.0	34.5	2.5	8.0	-15.8	91	<<>>	NO CHANGE	
CMCO0004	1/26/2011 14:34	50.7	47.8	0.8	0.7	-9.9	93	<<>>	NO CHANGE	
CMCO0004	2/4/2011 11:35	48.8	46.8	1.1	3.3	-13.2	96	<<>>	INCREASED FLOW VACUUM	
CMCO0004	2/8/2011 13:39	50.7	45.5	0.8	3.0	-13.0	96	<<>>	INCREASED FLOW VACUUM	
CMCO0004	3/3/2011 15:25	49.1	49.2	0.4	1.3	-10.4	94	<<>>	NO CHANGE	
CMCO0004	3/15/2011 13:48	51.9	47.3	0.5	0.3	-8.7	96	<<>>	INCREASED FLOW VACUUM	
CMCO0004	4/6/2011 12:46	39.8	46.8	0.2	13.2	-9.0	98	<<>>	DECREASED FLOW VACUUM	
CMCO0004	4/19/2011 13:44	47.5	45.9	0.4	6.2	-6.2	98	<<>>	INCREASED FLOW VACUUM	
CMCO0004	5/4/2011 12:40	49.8	45.9	0.0	4.3	-3.7	97	<<>>	INCREASED FLOW VACUUM	
CMCO0004	5/16/2011 13:27	48.4	45.0	0.3	6.3	-4.3	98	<<>>	INCREASED FLOW VACUUM	
CMCO0004	6/1/2011 12:37	44.3	41.8	0.7	13.2	-4.9	98	<<>>	DECREASED FLOW VACUUM	
CMCO0004	7/11/2011 9:57	38.5	39.0	0.1	22.4	-4.5	99	<<>>	DECREASED FLOW VACUUM	
CMCO0004	7/11/2011 9:57	38.5	39.0	0.1	22.4	-4.5	99	<<>>	DECREASED FLOW VACUUM	
CMCO0004	7/12/2011 9:50	42.0	39.5	0.4	18.1	-4.3	98	<<>>	NO CHANGE	
CMCO0005	7/2/2010 17:13	22.5	26.0	2.9	48.6	-0.3	118	23	NO CHANGE	
CMCO0005	8/4/2010 16:05	37.1	35.0	1.2	26.7	-0.1	109	<<>>	NO CHANGE	
CMCO0005	9/16/2010 14:47	44.0	37.6	0.3	18.1	-0.3	110	<<>>	NSPS CAI,INCREASED FLOW VACUUM	
CMCO0005	10/14/2010 13:46	51.4	40.1	0.2	8.3	-0.2	113	23	NO CHANGE	
CMCO0005	11/10/2010 13:59	46.4	41.2	0.4	12.0	-3.4	110	<<>>	NO CHANGE	
CMCO0005	11/24/2010 14:03	37.8	39.3	0.4	22.5	-3.8	112	<<>>	DECREASED FLOW VACUUM	
CMCO0005	12/8/2010 15:28	32.2	36.8	1.0	30.0	-1.5	110	<<>>	DECREASED FLOW VACUUM	
CMCO0005	1/18/2011 16:25	54.6	44.7	0.5	0.2	-0.5	92	<<>>	INCREASED FLOW VACUUM	
CMCO0005	1/26/2011 14:31	35.7	63.7	0.4	0.2	-5.1	98	<<>>	DECREASED FLOW VACUUM	
CMCO0005	2/4/2011 11:32	40.5	58.8	0.5	0.2	-3.2	99	<<>>	INCREASED FLOW VACUUM	
CMCO0005	2/8/2011 13:36	42.8	54.7	0.6	1.9	-3.5	99	<<>>	INCREASED FLOW VACUUM	
CMCO0005	3/3/2011 15:21	43.1	55.7	0.5	0.7	-3.3	98	<<>>	INCREASED FLOW VACUUM	
CMCO0005	3/15/2011 13:45	44.3	55.1	0.4	0.2	-4.0	99	<<>>	INCREASED FLOW VACUUM	
CMCO0005	4/6/2011 12:43	33.8	55.2	0.3	10.7	-5.3	100	<<>>	DECREASED FLOW VACUUM	
CMCO0005	4/19/2011 13:41	43.0	51.2	0.6	5.2	-2.3	99	<<>>	INCREASED FLOW VACUUM	
CMCO0005	5/4/2011 12:37	48.7	49.3	0.1	1.9	-2.8	99	<<>>	INCREASED FLOW VACUUM	
CMCO0005	5/16/2011 13:23	48.0	47.7	0.3	4.0	-3.5	99	<<>>	INCREASED FLOW VACUUM	
CMCO0005	6/1/2011 12:33	42.6	48.2	0.4	8.8	-4.4	99	<<>>	DECREASED FLOW VACUUM	
CMCO0005	7/11/2011 10:00	36.9	44.7	0.2	18.2	-8.2	100	<<>>	DECREASED FLOW VACUUM	
CMCO0005	7/11/2011 10:01	36.9	44.7	0.2	18.2	-8.2	100	<<>>	DECREASED FLOW VACUUM	
CMCO0005	7/12/2011 9:53	39.5	45.2	0.3	15.0	-3.7	99	<<>>	DECREASED FLOW VACUUM	
CMCO001E	7/13/2011 8:41	57.1	41.1	0.3	1.5	-5.9	99	<<>>	NO CHANGE	
CMCO001E	7/15/2011 14:03	57.5	40.2	0.3	2.0	-5.7	99	<<>>	NO CHANGE	
CMCO001E	8/2/2011 13:06	56.5	40.6	0.0	2.9	-6.0	99	<<>>	INCREASED FLOW VACUUM	
CMCO002E	7/13/2011 8:44	48.7	41.7	0.1	9.5	-5.8	102	<<>>	DECREASED FLOW VACUUM	
CMCO002E	7/15/2011 14:01	51.1	40.3	0.3	8.3	-5.1	101	<<>>	INCREASED FLOW VACUUM	
CMCO002E	8/2/2011 13:09	49.2	42.1	0.0	8.7	-5.8	101	<<>>	NO CHANGE	
CMCO003E	7/13/2011 8:48	50.9	40.6	0.3	8.2	-4.4	101	<<>>	NO CHANGE	
CMCO003E	7/15/2011 13:58	51.7	39.9	0.2	8.2	-4.2	100	<<>>	INCREASED FLOW VACUUM	
CMCO003E	8/2/2011 13:13	51.1	41.2	0.0	7.7	-5.2	101	<<>>	INCREASED FLOW VACUUM	
CMCO004E	7/13/2011 8:51	42.5	40.0	0.2	17.3	-4.4	99	<<>>	DECREASED FLOW VACUUM	
CMCO004E	7/15/2011 13:54	45.8	40.6	0.4	13.2	-3.6	98	<<>>	NO CHANGE	
CMCO004E	8/2/2011 13:15	44.1	40.4	0.0	15.5	-3.7	98	<<>>	NO CHANGE	
CMCO005E	7/13/2011 8:54	42.6	45.1	0.1	12.2	-3.1	99	<<>>	NO CHANGE	
CMCO005E	7/15/2011 13:51	45.2	44.0	0.3	10.5	-2.7	99	<<>>	NO CHANGE	
CMCO005E	8/2/2011 13:19	44.4	46.1	0.0	9.5	-3.0	99	<<>>	NO CHANGE	
CMCO006E	7/12/2011 15:25	45.7	53.5	0.4	0.4	-0.2	92	<<>>	NO CHANGE	
CMCO006E	7/13/2011 8:58	24.0	46.3	0.7	29.0	-0.4	89	<<>>	DECREASED FLOW VACUUM,VALVE BARELY OPEN	
CMCO006W	7/12/2011 15:07	49.5	50.1	0.2	0.2	-0.2	95	3	NO CHANGE	
CMCO006W	7/13/2011 9:45	45.7	49.9	0.2	4.2	-0.2	97	5	NO CHANGE	
CMCO006W	7/15/2011 13:12	45.5	49.4	0.3	4.8	-0.1	99	<<>>	NO CHANGE	

Device ID	Date/Time	CH ₄ %	CO ₂ %	O ₂ %	BAL %	I.S.P. in. wc.	I. TEMP Deg. F.	I. FLOW scfm	Comments	HOV Request*
CMCO007E	7/12/2011 15:28	33.3	58.2	0.4	8.1	-0.1	90	<<>	NO CHANGE	
CMCO007E	7/13/2011 9:02	13.1	43.0	0.5	43.4	-0.3	87	<<>	DECREASED FLOW VACUUM, VALVE BARELY OPEN	
CMCO007W	7/12/2011 15:10	49.6	50.0	0.3	0.1	-0.2	97	<<>	NO CHANGE	
CMCO007W	7/13/2011 9:48	40.2	48.2	0.3	11.3	-0.2	95	4	DECREASED FLOW VACUUM	
CMCO007W	7/15/2011 13:09	39.9	46.8	0.3	13.0	-0.1	101	<<>	NO CHANGE	
CMCO008W	7/12/2011 15:14	53.4	45.1	0.2	1.3	-0.2	97	<<>	NO CHANGE	
CMCO008W	7/13/2011 9:51	42.0	43.4	0.3	14.3	-0.4	97	3	DECREASED FLOW VACUUM	
CMCO008W	7/15/2011 13:05	44.2	43.5	0.4	11.9	-0.1	101	<<>	NO CHANGE	
CMCO009E	7/12/2011 15:31	5.8	58.9	0.5	34.8	0.1	92	<<>	VALVE FULLY CLOSED	
CMCO009E	7/13/2011 9:05	3.7	48.4	0.3	47.6	0.0	89	<<>	VALVE FULLY CLOSED	
CMCO009W	7/12/2011 15:18	45.8	48.5	0.3	5.4	-0.2	96	<<>	NO CHANGE	
CMCO009W	7/13/2011 9:55	15.0	28.6	3.4	53.0	-0.3	99	<<>	DECREASED FLOW VACUUM, VALVE BARELY OPEN	
CMEW0001	7/1/2010 13:53	32.3	29.0	1.9	36.8	-0.6	138	19	NO CHANGE	140
CMEW0001	7/15/2010 14:25	38.9	33.1	0.9	27.1	-0.3	135	13	NO CHANGE	140
CMEW0001	8/4/2010 12:43	37.1	33.3	1.6	28.0	-0.4	137	<<>	NO CHANGE	140
CMEW0001	9/16/2010 11:03	39.5	34.5	1.5	24.5	-0.1	138	<<>	NO CHANGE	140
CMEW0001	10/13/2010 12:00	36.3	34.4	1.1	28.2	-0.1	137	10	NO CHANGE	140
CMEW0001	11/10/2010 9:56	36.2	34.1	0.8	28.9	-2.1	137	<<>	NSPS CAI, DECREASED FLOW VACUUM	140
CMEW0001	11/24/2010 10:10	35.8	32.1	1.4	30.7	-0.4	137	<<>	INCREASED FLOW VACUUM	140
CMEW0001	12/8/2010 10:56	40.8	35.0	0.7	23.5	-0.7	137	<<>	DECREASED FLOW VACUUM	140
CMEW0001	12/9/2010 13:11	51.7	39.3	0.4	8.6	-0.4	133	<<>	INCREASED FLOW VACUUM	140
CMEW0001	12/20/2010 11:53	40.6	33.8	1.3	24.3	-3.3	137	<<>	DECREASED FLOW VACUUM	140
CMEW0001	1/18/2011 13:15	37.9	31.2	1.7	29.2	-6.6	138	<<>	DECREASED FLOW VACUUM	140
CMEW0001	1/26/2011 12:02	33.7	29.1	1.8	35.4	-4.5	137	<<>	DECREASED FLOW VACUUM	140
CMEW0001	2/8/2011 9:38	35.6	29.7	1.5	33.2	-1.0	137	<<>	DECREASED FLOW VACUUM	140
CMEW0001	3/3/2011 11:44	47.1	36.1	0.1	16.7	-0.2	135	<<>	INCREASED FLOW VACUUM	140
CMEW0001	3/15/2011 10:25	45.4	35.4	0.6	18.6	-0.5	135	<<>	INCREASED FLOW VACUUM	140
CMEW0001	4/6/2011 9:32	40.2	33.2	1.2	25.4	-1.7	136	<<>	NO CHANGE	140
CMEW0001	4/19/2011 9:56	42.1	33.4	1.4	23.1	-1.3	136	<<>	INCREASED FLOW VACUUM	140
CMEW0001	5/4/2011 9:58	38.3	33.9	1.3	26.5	-1.6	135	<<>	DECREASED FLOW VACUUM	140
CMEW0001	5/16/2011 10:47	47.0	36.8	0.5	15.7	-0.5	135	<<>	INCREASED FLOW VACUUM	140
CMEW0001	6/1/2011 10:04	37.5	33.2	1.5	27.8	-2.7	136	<<>	DECREASED FLOW VACUUM	140
CMEW0001	7/15/2011 9:33	46.4	36.6	0.5	16.5	-0.7	135	<<>	INCREASED FLOW VACUUM	140
CMEW0001	8/3/2011 9:38	46.0	36.4	0.6	17.0	-0.9	136	<<>	NO CHANGE	140
CMEW0002	7/1/2010 13:49	23.6	27.4	1.2	47.8	-0.1	136	8	NSPS CAI, INCREASED FLOW VACUUM	140
CMEW0002	7/15/2010 14:30	30.2	31.3	0.6	37.9	-0.1	135	6	NO CHANGE	140
CMEW0002	8/4/2010 12:39	22.9	28.3	1.3	47.5	-0.2	136	<<>	NO CHANGE	140
CMEW0002	8/12/2010 13:07	24.4	29.5	1.1	45.0	-0.1	117	<<>	DECREASED FLOW VACUUM	140
CMEW0002	9/16/2010 10:59	39.6	33.9	3.2	23.3	-0.1	90	16	NSPS CAI, INCREASED FLOW VACUUM	140
CMEW0002	10/13/2010 11:55	20.4	28.0	1.3	50.3	-0.1	137	13	NO CHANGE	140
CMEW0002	11/10/2010 9:50	20.4	27.5	1.9	50.2	-3.9	136	<<>	NSPS CAI, DECREASED FLOW VACUUM	140
CMEW0002	11/18/2010 12:27	23.4	32.2	0.2	44.2	-0.5	140	<<>	DECREASED FLOW VACUUM	140
CMEW0002	11/24/2010 10:06	22.9	28.3	0.7	48.1	-0.1	139	<<>	NO CHANGE	140
CMEW0002	12/8/2010 10:50	25.3	27.0	2.9	44.8	-0.5	138	<<>	DECREASED FLOW VACUUM	140
CMEW0002	1/18/2011 13:10	33.6	30.2	1.1	35.1	-0.1	135	<<>	NO CHANGE	140
CMEW0002	1/26/2011 11:57	19.2	24.3	1.8	54.7	0.0	129	<<>	NO CHANGE	140
CMEW0002	2/8/2011 9:35	25.0	27.0	1.2	46.8	-0.1	114	<<>	NO CHANGE	140
CMEW0002	3/3/2011 11:39	34.5	34.0	0.2	31.3	-0.2	129	<<>	NO CHANGE	140
CMEW0002	3/15/2011 10:21	28.1	29.9	0.9	41.1	-0.4	139	<<>	DECREASED FLOW VACUUM	140
CMEW0002	4/6/2011 9:28	28.2	30.1	0.2	41.5	-0.1	140	<<>	NO CHANGE	140
CMEW0002	4/19/2011 9:53	29.4	30.9	0.5	39.2	-0.1	140	<<>	NO CHANGE	140
CMEW0002	5/4/2011 9:54	28.3	31.8	0.0	39.9	-0.2	135	<<>	NO CHANGE	140
CMEW0002	5/16/2011 10:43	35.2	33.7	0.3	30.8	-0.1	137	<<>	NO CHANGE	140
CMEW0002	6/1/2011 10:00	24.6	29.5	1.0	44.9	-4.6	139	<<>	DECREASED FLOW VACUUM	140
CMEW0002	7/15/2011 9:29	36.1	34.6	0.0	29.3	-0.1	136	<<>	NO CHANGE	140
CMEW0002	8/3/2011 9:34	37.7	34.9	0.0	27.4	-0.1	135	<<>	NO CHANGE	140
CMEW0003	7/1/2010 13:44	31.8	30.0	1.4	36.8	-0.8	137	22	NO CHANGE	150
CMEW0003	7/15/2010 14:36	34.3	32.6	0.8	32.3	-0.4	133	15	NO CHANGE	150
CMEW0003	8/4/2010 12:35	31.3	32.8	1.5	34.4	-0.5	137	<<>	NO CHANGE	150
CMEW0003	9/16/2010 10:52	32.8	32.6	1.6	33.0	-0.3	137	<<>	NO CHANGE	150
CMEW0003	10/13/2010 11:50	33.5	34.5	1.1	30.9	-0.2	137	10	NO CHANGE	150
CMEW0003	11/10/2010 9:45	32.8	34.0	1.0	32.2	-2.3	137	<<>	NSPS CAI, DECREASED FLOW VACUUM	150
CMEW0003	11/24/2010 10:01	35.3	34.7	0.9	29.1	-0.2	138	<<>	NO CHANGE	150
CMEW0003	12/8/2010 10:44	40.2	36.8	0.5	22.5	-0.4	137	<<>	DECREASED FLOW VACUUM	150
CMEW0003	12/9/2010 13:06	48.3	40.3	0.6	10.8	-0.4	133	<<>	INCREASED FLOW VACUUM	150
CMEW0003	12/20/2010 11:48	37.1	34.2	1.3	27.4	-3.4	136	<<>	DECREASED FLOW VACUUM	150
CMEW0003	1/18/2011 13:06	42.0	32.2	1.5	24.3	-5.5	140	<<>	INCREASED FLOW VACUUM	150
CMEW0003	1/26/2011 11:51	38.9	30.5	1.9	28.7	-4.7	139	<<>	DECREASED FLOW VACUUM	150
CMEW0003	2/8/2011 9:31	37.9	30.8	1.7	29.6	-4.2	139	<<>	DECREASED FLOW VACUUM	150
CMEW0003	3/3/2011 11:34	41.1	36.3	0.6	22.0	-0.4	139	<<>	INCREASED FLOW VACUUM	150
CMEW0003	3/15/2011 10:18	41.0	35.4	0.8	22.8	-0.7	137	<<>	INCREASED FLOW VACUUM	150
CMEW0003	4/6/2011 9:23	40.3	35.5	0.4	23.8	-1.3	138	<<>	NO CHANGE	150
CMEW0003	4/19/2011 9:49	41.6	35.7	0.6	22.1	-0.9	138	<<>	VALVE BARELY OPEN	150
CMEW0003	5/4/2011 9:51	39.6	36.1	0.3	24.0	-1.6	135	<<>	NO CHANGE	150
CMEW0003	5/16/2011 10:40	43.1	37.1	0.4	19.4	-1.1	137	<<>	DECREASED FLOW VACUUM	150
CMEW0003	6/1/2011 9:56	38.7	36.1	0.6	24.6	-3.1	137	<<>	DECREASED FLOW VACUUM	150
CMEW0003	7/15/2011 9:24	42.6	38.5	0.1	18.8	-0.8	137	<<>	DECREASED FLOW VACUUM	150
CMEW0003	8/3/2011 9:31	47.9	38.9	0.1	13.1	-0.4	137	<<>	INCREASED FLOW VACUUM	150
CMEW0004	7/1/2010 13:40	35.2	30.7	0.1	34.0	-0.2	135	7	INCREASED FLOW VACUUM	150
CMEW0004	7/15/2010 14:38	35.8	32.9	0.0	31.3	-0.2	131	6	SURGING	150
CMEW0004	8/4/2010 12:31	33.0	33.7	0.2	33.1	-0.3	137	<<>	NO CHANGE	150
CMEW0004	9/16/2010 10:48	36.4	34.1	0.7	28.8	-0.2	138	6	NSPS CAI, INCREASED FLOW VACUUM	150
CMEW0004	10/13/2010 11:46	34.2	34.6	0.3	30.9	-0.1	138	7	NO CHANGE	150
CMEW0004	11/10/2010 9:38	32.7	34.2	0.3	32.8	-0.8	139	<<>	NSPS CAI, DECREASED FLOW VACUUM	150

Device ID	Date/Time	CH ₄ %	CO ₂ %	O ₂ %	BAL %	I.S.P. in. wc.	I. TEMP Deg. F.	I. FLOW scfm	Comments	HOV Request*
CMEW0004	11/24/2010 9:56	35.5	34.5	0.1	29.9	-0.4	138	<<>	NO CHANGE	150
CMEW0004	12/8/2010 10:39	39.2	35.5	0.1	25.2	-0.7	136	<<>	DECREASED FLOW VACUUM	150
CMEW0004	1/18/2011 13:01	49.4	34.8	0.5	15.3	-0.5	140	<<>	INCREASED FLOW VACUUM	150
CMEW0004	1/26/2011 11:46	48.3	33.7	0.2	17.8	-1.6	140	<<>	INCREASED FLOW VACUUM	150
CMEW0004	2/4/2011 10:09	40.1	32.0	0.2	27.7	-4.2	141	<<>	DECREASED FLOW VACUUM	150
CMEW0004	2/8/2011 9:26	35.8	32.5	0.3	31.4	-3.5	141	<<>	DECREASED FLOW VACUUM	150
CMEW0004	3/3/2011 11:30	46.1	39.2	0.1	14.6	-0.2	124	<<>	INCREASED FLOW VACUUM	150
CMEW0004	3/15/2011 10:14	36.0	33.4	0.2	30.4	-0.3	137	<<>	DECREASED FLOW VACUUM	150
CMEW0004	4/6/2011 9:18	39.0	34.3	0.0	26.7	-0.2	136	<<>	INCREASED FLOW VACUUM	150
CMEW0004	4/19/2011 9:46	41.0	34.2	0.1	24.7	-0.1	136	<<>	INCREASED FLOW VACUUM	150
CMEW0004	5/4/2011 9:48	41.0	35.4	0.0	23.6	-0.8	135	<<>	INCREASED FLOW VACUUM	150
CMEW0004	5/16/2011 10:35	42.5	35.9	0.2	21.4	-0.5	138	<<>	NO CHANGE	150
CMEW0004	6/1/2011 9:52	39.2	35.4	0.0	25.4	-2.0	139	<<>	DECREASED FLOW VACUUM	150
CMEW0004	7/15/2011 9:20	40.1	35.3	0.1	24.5	-0.6	137	<<>	DECREASED FLOW VACUUM	150
CMEW0004	8/3/2011 9:27	43.2	36.8	0.0	20.0	-0.5	134	<<>	NO CHANGE	150
CMEW0005	7/1/2010 13:35	29.7	27.9	0.0	42.4	-0.2	130	14	NSPS CAI,INCREASED FLOW VACUUM	150
CMEW0005	7/15/2010 14:44	29.4	28.9	0.4	41.3	-0.2	130	10	DECREASED FLOW VACUUM	150
CMEW0005	8/4/2010 12:28	25.2	28.9	0.6	45.3	-0.2	134	<<>	NO CHANGE	150
CMEW0005	8/12/2010 12:59	26.4	29.5	0.5	43.6	-0.1	111	<<>	DECREASED FLOW VACUUM	150
CMEW0005	9/16/2010 10:41	51.7	40.5	0.7	7.1	-0.1	92	11	NSPS CAI,INCREASED FLOW VACUUM	150
CMEW0005	10/13/2010 11:34	27.3	30.8	0.5	41.4	-0.1	135	8	NO CHANGE	150
CMEW0005	11/10/2010 9:33	27.5	30.8	0.7	41.0	-1.6	135	<<>	NSPS CAI,DECREASED FLOW VACUUM	150
CMEW0005	11/18/2010 12:23	25.6	31.6	0.1	42.7	-0.4	136	<<>	DECREASED FLOW VACUUM	150
CMEW0005	11/24/2010 9:51	26.5	29.5	0.3	43.7	-0.1	132	<<>	NO CHANGE	150
CMEW0005	12/8/2010 10:29	31.2	32.3	0.1	36.4	-0.4	135	<<>	DECREASED FLOW VACUUM	150
CMEW0005	1/18/2011 12:57	35.1	29.8	1.3	33.8	-0.3	132	<<>	NO CHANGE	150
CMEW0005	1/26/2011 11:42	33.7	30.0	0.3	36.0	-0.3	133	<<>	NO CHANGE	150
CMEW0005	2/8/2011 9:23	34.7	30.6	0.0	34.7	-0.5	131	<<>	DECREASED FLOW VACUUM	150
CMEW0005	3/3/2011 11:24	34.2	33.5	0.4	31.9	-0.1	133	<<>	NO CHANGE	150
CMEW0005	3/15/2011 10:09	33.7	32.1	0.3	33.9	-0.1	129	<<>	NO CHANGE	150
CMEW0005	4/6/2011 9:12	34.1	32.1	0.0	33.8	-0.2	134	<<>	NO CHANGE	150
CMEW0005	4/19/2011 9:41	34.4	33.0	0.1	32.5	-0.1	132	<<>	NO CHANGE	150
CMEW0005	5/4/2011 9:43	34.3	33.8	0.0	31.9	-0.2	126	<<>	NO CHANGE	150
CMEW0005	5/16/2011 10:32	37.3	35.1	0.1	27.5	-0.1	130	<<>	INCREASED FLOW VACUUM	150
CMEW0005	6/1/2011 9:49	30.3	32.7	0.2	36.8	-2.8	135	<<>	DECREASED FLOW VACUUM	150
CMEW0005	7/15/2011 9:16	31.9	31.3	0.1	36.7	-0.7	133	<<>	DECREASED FLOW VACUUM	150
CMEW0005	8/3/2011 9:22	37.2	34.1	0.1	28.6	-0.2	129	<<>	NO CHANGE	150
CMEW0006	7/1/2010 13:57	36.7	33.4	0.2	29.7	-0.3	136	8	NO CHANGE	140
CMEW0006	7/15/2010 14:21	45.1	36.6	0.0	18.3	-0.2	131	6	NO CHANGE	140
CMEW0006	8/4/2010 12:47	43.7	37.7	0.5	18.1	-0.2	134	<<>	NO CHANGE	140
CMEW0006	9/16/2010 11:09	44.8	37.0	0.5	17.7	0.0	133	7	NSPS CAI,INCREASED FLOW VACUUM	140
CMEW0006	9/16/2010 11:09	44.8	37.0	0.5	17.7	-0.1	133	7	Adjusted Static Pressure	140
CMEW0006	10/13/2010 12:05	43.5	37.9	0.5	18.1	-0.2	134	8	NO CHANGE	140
CMEW0006	11/10/2010 10:01	42.6	37.6	0.7	19.1	-2.0	134	<<>	NSPS CAI,INCREASED FLOW VACUUM	140
CMEW0006	11/24/2010 10:15	38.9	35.3	0.3	25.5	-2.6	134	<<>	NO CHANGE	140
CMEW0006	12/8/2010 11:02	39.0	35.6	0.3	25.1	-2.8	134	<<>	DECREASED FLOW VACUUM	140
CMEW0006	12/20/2010 11:57	50.3	39.9	0.7	9.1	-0.1	127	<<>	INCREASED FLOW VACUUM	140
CMEW0006	1/18/2011 13:19	37.9	30.9	2.5	28.7	-4.9	136	<<>	INCREASED FLOW VACUUM	140
CMEW0006	1/26/2011 12:06	40.1	33.1	0.5	26.3	-4.4	132	<<>	NO CHANGE	140
CMEW0006	2/4/2011 10:13	40.6	32.6	0.2	26.6	-6.3	136	<<>	NO CHANGE	140
CMEW0006	2/8/2011 9:42	41.2	33.9	0.2	24.7	-5.9	134	<<>	DECREASED FLOW VACUUM	140
CMEW0006	3/3/2011 11:49	37.7	34.5	0.3	27.5	-4.2	136	<<>	DECREASED FLOW VACUUM	140
CMEW0006	3/15/2011 10:30	40.9	34.7	0.2	24.2	-2.1	135	<<>	NO CHANGE	140
CMEW0006	4/6/2011 9:36	41.9	35.2	0.0	22.9	-2.0	134	<<>	INCREASED FLOW VACUUM	140
CMEW0006	4/19/2011 10:01	43.0	35.1	0.3	21.6	-1.8	133	<<>	INCREASED FLOW VACUUM	140
CMEW0006	5/4/2011 10:02	40.7	35.8	0.0	23.5	-2.2	133	<<>	DECREASED FLOW VACUUM	140
CMEW0006	5/16/2011 10:50	44.3	36.2	0.3	19.2	-1.5	133	<<>	DECREASED FLOW VACUUM	140
CMEW0006	6/1/2011 10:08	40.4	35.6	0.1	23.9	-4.9	134	<<>	DECREASED FLOW VACUUM	140
CMEW0006	7/15/2011 9:36	44.7	36.9	0.2	18.2	-0.7	132	<<>	DECREASED FLOW VACUUM	140
CMEW0006	8/3/2011 9:42	46.4	37.4	0.1	16.1	-0.7	132	<<>	INCREASED FLOW VACUUM	140
CMEW0007	7/2/2010 16:23	30.5	34.1	0.1	35.3	-0.7	145	9	NO CHANGE	150
CMEW0007	7/14/2010 16:35	32.0	36.8	0.0	31.2	-0.2	137	6	DECREASED FLOW VACUUM	150
CMEW0007	8/4/2010 15:26	33.9	37.2	0.1	28.8	-0.1	140	6	NSPS CAI,INCREASED FLOW VACUUM	150
CMEW0007	9/16/2010 13:55	39.2	38.2	0.1	22.5	-0.4	145	<<>	NO CHANGE	150
CMEW0007	10/13/2010 15:25	40.3	39.9	0.4	19.4	-0.5	143	7	NO CHANGE	150
CMEW0007	11/10/2010 13:10	35.0	38.5	0.7	25.8	-1.3	144	<<>	NSPS CAI,DECREASED FLOW VACUUM	150
CMEW0007	11/24/2010 13:24	34.8	38.5	0.3	26.4	-0.7	142	<<>	NO CHANGE	150
CMEW0007	12/8/2010 14:29	33.4	37.1	0.4	29.1	-0.9	144	<<>	DECREASED FLOW VACUUM	150
CMEW0007	1/18/2011 15:45	40.7	35.3	0.5	23.5	-0.4	120	<<>	INCREASED FLOW VACUUM	150
CMEW0007	1/26/2011 14:03	46.5	34.7	0.9	17.9	-2.6	147	<<>	INCREASED FLOW VACUUM	150
CMEW0007	2/4/2011 11:11	51.5	34.4	0.8	13.3	-5.2	148	<<>	INCREASED FLOW VACUUM	150
CMEW0007	2/8/2011 12:59	55.7	35.6	0.3	8.4	-7.1	147	<<>	INCREASED FLOW VACUUM	150
CMEW0007	3/3/2011 13:43	31.0	34.1	0.4	34.5	-6.9	146	<<>	DECREASED FLOW VACUUM	150
CMEW0007	3/15/2011 13:10	33.3	35.3	0.3	31.1	-2.7	146	<<>	DECREASED FLOW VACUUM	150
CMEW0007	4/6/2011 12:06	33.9	35.9	0.1	30.1	-0.8	143	<<>	DECREASED FLOW VACUUM	150
CMEW0007	4/19/2011 12:07	35.0	36.1	0.4	28.5	-0.1	128	<<>	NO CHANGE	150
CMEW0007	5/4/2011 11:59	36.0	37.1	0.0	26.9	-0.6	142	<<>	DECREASED FLOW VACUUM	150
CMEW0007	5/16/2011 12:42	35.8	37.6	0.2	26.4	-0.1	138	<<>	NO CHANGE	150
CMEW0007	6/1/2011 12:13	37.2	37.3	0.4	25.1	-1.0	143	<<>	DECREASED FLOW VACUUM	150
CMEW0007	7/15/2011 11:26	36.6	38.6	0.3	24.5	-0.1	136	<<>	NO CHANGE	150
CMEW0007	8/3/2011 11:36	37.6	38.6	0.3	23.5	-0.1	140	<<>	NO CHANGE	150
CMEW0008	7/2/2010 16:28	32.5	33.3	0.0	34.2	-0.5	145	8	NO CHANGE	150
CMEW0008	7/14/2010 16:39	36.0	35.9	0.0	28.1	-0.1	136	6	NO CHANGE	150
CMEW0008	8/4/2010 15:29	38.6	37.3	0.0	24.1	-0.1	143	<<>	NO CHANGE	150

Device ID	Date/Time	CH ₄ %	CO ₂ %	O ₂ %	BAL %	I.S.P. in. wc.	I. TEMP Deg. F.	I. FLOW scfm	Comments	HOV Request*
CMEW0008	9/16/2010 14:03	39.7	37.8	0.2	22.3	0.0	143	6	NSPS CAI, VALVE FULLY OPEN	150
CMEW0008	9/23/2010 16:05	40.2	38.0	0.0	21.8	-0.1	145	6	NO CHANGE	150
CMEW0008	10/13/2010 15:29	40.8	38.6	0.3	20.3	-0.1	143	5	NO CHANGE	150
CMEW0008	11/10/2010 13:17	31.7	33.5	3.0	31.8	-4.0	145	<<>>	NSPS CAI, DECREASED FLOW VACUUM	150
CMEW0008	11/24/2010 13:28	37.8	38.4	0.3	23.5	-0.5	135	<<>>	NO CHANGE	150
CMEW0008	12/8/2010 14:35	38.3	38.1	0.1	23.5	-0.5	137	<<>>	DECREASED FLOW VACUUM	150
CMEW0008	1/18/2011 15:49	52.8	36.4	0.4	10.4	-0.3	133	<<>>	INCREASED FLOW VACUUM	150
CMEW0008	1/26/2011 14:07	48.7	31.6	2.7	17.0	-4.3	146	<<>>	INCREASED FLOW VACUUM	150
CMEW0008	2/4/2011 11:14	52.5	34.7	0.4	12.4	-7.2	147	<<>>	INCREASED FLOW VACUUM	150
CMEW0008	2/8/2011 13:02	50.4	35.4	0.6	13.6	-8.7	146	<<>>	NO CHANGE	150
CMEW0008	3/3/2011 13:47	34.0	33.5	0.4	32.1	-6.4	144	<<>>	DECREASED FLOW VACUUM	150
CMEW0008	3/15/2011 13:14	37.5	35.7	0.3	26.5	-3.3	144	<<>>	DECREASED FLOW VACUUM	150
CMEW0008	4/6/2011 12:09	40.0	36.2	0.2	23.6	-2.5	144	<<>>	NO CHANGE	150
CMEW0008	4/19/2011 12:10	41.3	36.8	0.3	21.6	-1.1	141	<<>>	INCREASED FLOW VACUUM	150
CMEW0008	5/4/2011 12:02	42.9	37.3	0.1	19.7	-2.2	141	<<>>	DECREASED FLOW VACUUM	150
CMEW0008	5/16/2011 12:46	43.1	37.9	0.3	18.7	-1.8	141	<<>>	DECREASED FLOW VACUUM	150
CMEW0008	6/1/2011 12:16	43.8	37.3	0.5	18.4	-3.6	143	<<>>	DECREASED FLOW VACUUM	150
CMEW0008	7/15/2011 11:29	42.3	38.8	0.4	18.5	-2.0	142	<<>>	NO CHANGE	150
CMEW0008	8/3/2011 11:40	43.0	39.2	0.2	17.6	-1.7	143	<<>>	INCREASED FLOW VACUUM	150
CMEW0009	7/2/2010 16:31	35.4	34.4	0.3	29.9	-2.1	153	20	NO CHANGE	160
CMEW0009	7/14/2010 16:43	38.3	37.7	0.0	24.0	-1.0	149	13	NO CHANGE	160
CMEW0009	8/4/2010 15:32	40.7	39.7	0.0	19.6	-1.0	150	<<>>	NO CHANGE	160
CMEW0009	9/16/2010 14:06	40.7	38.5	0.6	20.2	-0.2	151	<<>>	NO CHANGE	160
CMEW0009	10/13/2010 15:32	42.2	40.9	0.5	16.4	-0.7	149	9	NO CHANGE	160
CMEW0009	11/10/2010 13:21	39.0	40.8	0.5	19.7	-2.6	150	<<>>	NO CHANGE	160
CMEW0009	11/24/2010 13:31	39.8	40.7	0.2	19.3	-3.4	150	<<>>	NO CHANGE	160
CMEW0009	12/8/2010 14:40	39.4	40.2	0.1	20.3	-4.2	152	<<>>	DECREASED FLOW VACUUM	160
CMEW0009	12/9/2010 13:57	42.6	41.9	0.5	15.0	-0.3	144	<<>>	INCREASED FLOW VACUUM	160
CMEW0009	12/20/2010 12:48	41.4	40.6	0.7	17.3	-2.0	150	<<>>	NO CHANGE	160
CMEW0009	1/18/2011 15:52	57.0	39.1	0.4	3.5	-4.7	155	<<>>	INCREASED FLOW VACUUM	160
CMEW0009	1/26/2011 14:11	55.2	37.7	0.4	6.7	-5.3	153	<<>>	NO CHANGE	160
CMEW0009	2/4/2011 11:18	55.1	37.6	0.5	6.8	-7.1	154	<<>>	INCREASED FLOW VACUUM	160
CMEW0009	2/8/2011 13:05	56.2	38.1	0.6	5.1	-8.6	153	<<>>	INCREASED FLOW VACUUM	160
CMEW0009	3/3/2011 13:49	38.4	36.4	0.4	24.8	-6.8	152	<<>>	NO CHANGE	160
CMEW0009	3/15/2011 13:16	41.1	37.7	0.4	20.8	-6.0	152	<<>>	NO CHANGE	160
CMEW0009	4/6/2011 12:12	39.3	37.7	0.1	22.9	-6.2	153	<<>>	DECREASED FLOW VACUUM	160
CMEW0009	4/19/2011 12:13	40.2	37.3	0.4	22.1	-3.6	151	<<>>	NO CHANGE	160
CMEW0009	5/4/2011 12:05	41.6	38.9	0.0	19.5	-3.5	151	<<>>	NO CHANGE	160
CMEW0009	5/16/2011 12:49	41.8	39.2	0.3	18.7	-3.3	150	<<>>	DECREASED FLOW VACUUM	160
CMEW0009	6/1/2011 12:20	42.9	40.1	0.4	16.6	-4.9	151	<<>>	DECREASED FLOW VACUUM	160
CMEW0009	7/15/2011 11:33	41.5	40.1	0.2	18.2	-2.7	151	<<>>	DECREASED FLOW VACUUM	160
CMEW0009	8/3/2011 11:44	42.5	39.9	0.3	17.3	-1.7	150	<<>>	INCREASED FLOW VACUUM	160
CMEW0010	7/1/2010 13:30	27.0	28.7	0.1	44.2	-0.1	111	12	NSPS CAI, INCREASED FLOW VACUUM	150
CMEW0010	7/15/2010 15:23	31.8	31.2	0.2	36.8	-0.2	129	9	DECREASED FLOW VACUUM	150
CMEW0010	8/4/2010 12:24	25.1	30.5	0.3	44.1	-0.3	134	<<>>	NO CHANGE	150
CMEW0010	9/16/2010 10:35	26.4	29.7	0.6	43.3	-0.1	136	<<>>	NO CHANGE	150
CMEW0010	10/13/2010 11:29	25.9	30.6	0.4	43.1	-0.1	134	6	NO CHANGE	150
CMEW0010	10/13/2010 11:29	25.9	30.6	0.4	43.1	-0.1	134	6	Adjusted Static Pressure Reading	150
CMEW0010	11/10/2010 9:25	28.6	31.5	0.2	39.7	-0.8	132	<<>>	NSPS CAI, DECREASED FLOW VACUUM	150
CMEW0010	11/18/2010 12:19	24.1	30.4	0.0	45.5	-0.5	134	<<>>	DECREASED FLOW VACUUM	150
CMEW0010	11/24/2010 9:45	28.4	29.7	0.2	41.7	0.0	130	<<>>	INCREASED FLOW VACUUM	150
CMEW0010	11/24/2010 9:45	28.4	29.7	0.2	41.7	-0.1	130	<<>>	Adjusted Static Pressure Reading	150
CMEW0010	12/8/2010 10:23	31.8	31.4	0.1	36.7	-0.4	132	<<>>	DECREASED FLOW VACUUM	150
CMEW0010	1/18/2011 12:53	34.1	30.4	1.4	34.1	-0.4	133	<<>>	NO CHANGE	150
CMEW0010	1/26/2011 11:38	35.4	31.4	0.4	32.8	-0.5	131	<<>>	NO CHANGE	150
CMEW0010	2/8/2011 9:19	35.5	31.5	0.1	32.9	-0.7	134	<<>>	DECREASED FLOW VACUUM	150
CMEW0010	3/3/2011 11:20	34.4	32.1	0.1	33.4	-0.1	125	<<>>	NO CHANGE	150
CMEW0010	3/15/2011 10:05	39.1	33.4	0.1	27.4	-0.1	128	<<>>	NO CHANGE	150
CMEW0010	4/6/2011 9:07	36.8	32.7	0.1	30.4	-0.5	134	<<>>	DECREASED FLOW VACUUM	150
CMEW0010	4/19/2011 9:38	40.2	34.6	0.1	25.1	-0.1	131	<<>>	INCREASED FLOW VACUUM	150
CMEW0010	5/4/2011 9:40	39.1	35.4	0.0	25.5	-0.5	129	<<>>	NO CHANGE	150
CMEW0010	5/16/2011 10:28	40.0	34.7	0.1	25.2	-0.2	132	<<>>	NO CHANGE	150
CMEW0010	6/1/2011 9:45	37.3	35.6	0.1	27.0	-2.2	137	<<>>	DECREASED FLOW VACUUM	150
CMEW0010	7/15/2011 9:12	39.8	35.3	0.0	24.9	-0.2	122	1	NO CHANGE	150
CMEW0010	8/3/2011 9:18	41.8	35.6	0.1	22.5	-0.1	120	<<>>	INCREASED FLOW VACUUM	150
CMEW0011	7/1/2010 14:01	39.3	35.0	0.3	25.4	-1.1	137	13	NO CHANGE	150
CMEW0011	7/15/2010 14:17	48.1	38.6	0.0	13.3	-0.6	143	9	NO CHANGE	150
CMEW0011	8/4/2010 12:51	47.6	39.0	0.3	13.1	-0.6	135	<<>>	NO CHANGE	150
CMEW0011	9/16/2010 11:14	47.6	38.5	0.7	13.2	-0.3	135	<<>>	NO CHANGE	150
CMEW0011	10/13/2010 12:14	48.6	39.6	0.4	11.4	-0.2	134	4	DECREASED FLOW VACUUM	150
CMEW0011	11/10/2010 10:05	52.5	40.7	0.4	6.4	-0.1	133	<<>>	NSPS CAI, INCREASED FLOW VACUUM	150
CMEW0011	11/24/2010 10:18	39.0	35.2	1.3	24.5	-2.7	135	<<>>	NO CHANGE	150
CMEW0011	12/8/2010 11:08	38.1	33.9	1.6	26.4	-3.1	135	<<>>	DECREASED FLOW VACUUM	150
CMEW0011	12/20/2010 12:02	56.6	41.8	0.7	0.9	-0.1	123	<<>>	INCREASED FLOW VACUUM	150
CMEW0011	1/18/2011 13:25	29.9	24.3	6.7	39.1	-4.5	142	<<>>	DECREASED FLOW VACUUM	150
CMEW0011	1/18/2011 13:35	44.5	35.2	1.2	19.1	-0.1	135	<<>>	INCREASED FLOW VACUUM	150
CMEW0011	1/19/2011 11:05	34.9	30.6	3.4	31.1	-4.7	141	<<>>	DECREASED FLOW VACUUM	150
CMEW0011	1/19/2011 11:05	34.9	30.6	3.4	31.1	-4.7	141	<<>>	DECREASED FLOW VACUUM	150
CMEW0011	1/26/2011 12:09	42.1	34.0	1.4	22.5	-1.5	140	<<>>	INCREASED FLOW VACUUM	150
CMEW0011	2/4/2011 10:19	57.7	37.5	0.9	3.9	-3.5	141	<<>>	INCREASED FLOW VACUUM	150
CMEW0011	2/8/2011 9:46	42.1	34.3	1.4	22.2	-4.9	142	<<>>	NO CHANGE	150
CMEW0011	3/3/2011 11:54	37.9	33.4	1.3	27.4	-3.6	140	<<>>	DECREASED FLOW VACUUM	150
CMEW0011	3/15/2011 10:34	42.5	34.9	0.6	22.0	-2.1	138	<<>>	INCREASED FLOW VACUUM	150
CMEW0011	4/6/2011 9:40	43.4	35.3	0.4	20.9	-2.5	138	<<>>	INCREASED FLOW VACUUM	150

Device ID	Date/Time	CH ₄ %	CO ₂ %	O ₂ %	BAL %	I.S.P. in. wc.	I. TEMP Deg. F.	I. FLOW scfm	Comments	HOV Request*
CMEW0011	4/19/2011 10:06	43.9	35.9	0.6	19.6	-2.4	138	<<>	INCREASED FLOW VACUUM	150
CMEW0011	5/4/2011 10:05	43.2	37.8	0.0	19.0	-3.2	137	<<>	NO CHANGE	150
CMEW0011	5/16/2011 10:54	45.4	37.5	0.3	16.8	-2.9	135	<<>	NO CHANGE	150
CMEW0011	6/1/2011 10:11	43.0	36.6	0.2	20.2	-3.3	136	<<>	DECREASED FLOW VACUUM	150
CMEW0011	7/15/2011 9:41	45.2	37.1	0.2	17.5	-2.9	136	<<>	DECREASED FLOW VACUUM	150
CMEW0011	8/3/2011 9:45	46.4	37.8	0.2	15.6	-2.2	137	<<>	INCREASED FLOW VACUUM	150
CMEW0012	7/2/2010 16:20	40.6	38.2	0.2	21.0	-0.7	149	12	NO CHANGE	160
CMEW0012	7/14/2010 16:29	43.4	40.3	0.0	16.3	-0.3	142	7	NO CHANGE	160
CMEW0012	8/4/2010 15:22	46.4	43.2	0.0	10.4	-0.3	148	<<>	NO CHANGE	160
CMEW0012	9/16/2010 13:52	46.6	41.7	0.4	11.3	-0.1	147	<<>	NO CHANGE	160
CMEW0012	10/13/2010 15:22	45.6	43.9	0.5	10.0	-0.2	148	7	NO CHANGE	160
CMEW0012	11/10/2010 13:06	42.4	42.8	0.5	14.3	-0.2	149	<<>	NSPS CAI, INCREASED FLOW VACUUM	160
CMEW0012	11/24/2010 13:21	40.7	42.5	0.4	16.4	-2.8	149	<<>	NO CHANGE	160
CMEW0012	12/8/2010 14:25	39.0	40.0	0.4	20.6	-3.1	148	<<>	DECREASED FLOW VACUUM	160
CMEW0012	12/20/2010 12:44	47.5	44.1	0.7	7.7	-0.1	121	<<>	INCREASED FLOW VACUUM	160
CMEW0012	1/18/2011 15:41	45.3	37.9	0.8	16.0	-5.7	151	<<>	INCREASED FLOW VACUUM	160
CMEW0012	1/26/2011 13:59	42.8	35.5	0.9	20.8	-5.8	151	<<>	INCREASED FLOW VACUUM	160
CMEW0012	2/4/2011 11:07	43.9	34.4	0.9	20.8	-8.6	150	<<>	INCREASED FLOW VACUUM	160
CMEW0012	2/8/2011 12:54	47.3	35.9	0.4	16.4	-9.3	148	<<>	INCREASED FLOW VACUUM	160
CMEW0012	3/3/2011 13:40	31.0	34.2	0.3	34.5	-7.3	148	<<>	DECREASED FLOW VACUUM	160
CMEW0012	3/15/2011 13:07	36.8	37.1	0.4	25.7	-1.6	149	<<>	DECREASED FLOW VACUUM	160
CMEW0012	4/6/2011 12:03	40.0	37.6	0.0	22.4	-1.3	148	<<>	NO CHANGE	160
CMEW0012	4/19/2011 12:04	42.0	38.5	0.4	19.1	-0.3	146	<<>	INCREASED FLOW VACUUM	160
CMEW0012	5/4/2011 11:55	41.0	39.8	0.0	19.2	-1.5	147	<<>	DECREASED FLOW VACUUM	160
CMEW0012	5/16/2011 12:39	40.8	40.3	0.2	18.7	-1.0	147	<<>	DECREASED FLOW VACUUM	160
CMEW0012	6/1/2011 12:10	42.5	39.2	0.4	17.9	-2.3	148	<<>	DECREASED FLOW VACUUM	160
CMEW0012	7/15/2011 11:23	41.3	40.7	0.3	17.7	-1.2	147	<<>	DECREASED FLOW VACUUM	160
CMEW0012	8/3/2011 11:33	42.2	39.7	0.2	17.9	-0.6	149	<<>	INCREASED FLOW VACUUM	160
CMEW0013	7/2/2010 16:38	41.2	39.4	0.2	19.2	-1.2	152	12	NO CHANGE	160
CMEW0013	8/4/2010 15:38	49.7	43.7	0.0	6.6	-0.4	150	<<>	NO CHANGE	160
CMEW0013	9/16/2010 14:12	49.0	43.7	0.3	7.0	-0.1	151	<<>	NO CHANGE	160
CMEW0013	10/13/2010 15:39	49.7	44.5	0.6	5.2	-0.4	149	8	NO CHANGE	160
CMEW0013	11/10/2010 13:31	45.8	45.1	0.5	8.6	-0.5	151	<<>	NSPS CAI, INCREASED FLOW VACUUM	160
CMEW0013	11/24/2010 13:38	46.2	43.6	0.3	9.9	-2.8	152	<<>	INCREASED FLOW VACUUM	160
CMEW0013	12/8/2010 14:52	44.0	42.5	0.3	13.2	-4.4	151	<<>	NO CHANGE	160
CMEW0013	1/18/2011 15:59	50.5	39.7	0.4	9.4	-9.3	153	<<>	INCREASED FLOW VACUUM	160
CMEW0013	1/26/2011 14:16	47.9	38.6	0.4	13.1	-8.3	153	<<>	NO CHANGE	160
CMEW0013	2/4/2011 11:24	44.4	36.8	0.6	18.2	-11.1	152	<<>	NO CHANGE	160
CMEW0013	2/8/2011 13:13	43.9	37.3	0.5	18.3	-11.0	152	<<>	NO CHANGE	160
CMEW0013	3/3/2011 13:56	30.6	35.4	0.3	33.7	-8.0	150	<<>	DECREASED FLOW VACUUM	160
CMEW0013	3/15/2011 13:23	36.2	37.2	0.3	26.3	-1.4	152	<<>	DECREASED FLOW VACUUM	160
CMEW0013	4/6/2011 12:20	42.0	37.5	0.1	20.4	-0.6	148	<<>	INCREASED FLOW VACUUM	160
CMEW0013	4/19/2011 12:20	43.8	39.0	0.4	16.8	-0.2	149	<<>	INCREASED FLOW VACUUM	160
CMEW0013	5/4/2011 12:13	46.7	40.6	0.0	12.7	-1.3	151	<<>	INCREASED FLOW VACUUM	160
CMEW0013	5/16/2011 12:57	46.4	41.3	0.2	12.1	-1.5	150	<<>	NO CHANGE	160
CMEW0013	6/1/2011 12:26	48.1	40.7	0.5	10.7	-1.5	149	<<>	INCREASED FLOW VACUUM	160
CMEW0013	7/15/2011 11:40	46.1	41.3	0.3	12.3	-1.7	149	<<>	NO CHANGE	160
CMEW0013	8/3/2011 11:50	45.9	41.3	0.3	12.5	-1.5	150	<<>	INCREASED FLOW VACUUM	160
CMEW0014	7/1/2010 14:08	41.9	33.3	1.1	23.7	-0.4	137	11	NO CHANGE	140
CMEW0014	7/15/2010 14:14	47.3	36.5	0.0	16.2	-0.2	131	8	NO CHANGE	140
CMEW0014	8/4/2010 12:54	45.9	37.3	1.0	15.8	-0.2	135	<<>	NO CHANGE	140
CMEW0014	9/16/2010 11:18	48.9	38.5	0.8	11.8	-0.1	134	10	NSPS CAI, INCREASED FLOW VACUUM	140
CMEW0014	9/16/2010 11:18	48.9	38.5	0.8	11.8	0.0	134	10	Adjusted Static Pressure	140
CMEW0014	9/23/2010 15:36	46.9	37.7	0.1	15.3	-0.3	136	10	NO CHANGE	140
CMEW0014	10/13/2010 12:18	47.1	38.7	0.5	13.7	-0.2	135	9	NO CHANGE	140
CMEW0014	11/10/2010 10:13	45.7	37.3	1.1	15.9	-1.8	135	<<>	NSPS CAI, INCREASED FLOW VACUUM	140
CMEW0014	11/24/2010 10:22	39.4	34.2	1.5	24.9	-2.8	135	<<>	NO CHANGE	140
CMEW0014	12/8/2010 11:14	40.9	35.2	1.1	22.8	-3.2	135	<<>	DECREASED FLOW VACUUM	140
CMEW0014	12/9/2010 13:16	56.1	41.6	0.4	1.9	-0.3	131	<<>	INCREASED FLOW VACUUM	140
CMEW0014	12/20/2010 12:06	45.4	36.7	1.2	16.7	-3.4	135	<<>	NO CHANGE	140
CMEW0014	1/18/2011 13:32	38.2	31.0	1.5	29.3	-0.9	137	<<>	DECREASED FLOW VACUUM	140
CMEW0014	1/26/2011 12:13	39.2	31.6	1.6	27.6	-3.0	137	<<>	NO CHANGE	140
CMEW0014	2/8/2011 9:49	39.7	30.9	1.6	27.8	-4.1	137	<<>	NO CHANGE	140
CMEW0014	3/3/2011 11:59	37.8	32.3	1.3	28.6	-3.0	136	<<>	DECREASED FLOW VACUUM	140
CMEW0014	3/15/2011 10:38	41.9	34.0	1.0	23.1	-2.1	135	<<>	INCREASED FLOW VACUUM	140
CMEW0014	4/6/2011 9:45	41.6	33.5	1.1	23.8	-2.4	135	<<>	NO CHANGE	140
CMEW0014	4/19/2011 10:10	42.2	33.7	1.2	22.9	-1.9	134	<<>	INCREASED FLOW VACUUM	140
CMEW0014	5/4/2011 10:09	42.1	36.8	0.0	21.1	-2.0	133	<<>	NO CHANGE	140
CMEW0014	5/16/2011 10:58	46.3	36.8	0.3	16.6	-1.8	133	<<>	NO CHANGE	140
CMEW0014	6/1/2011 10:15	43.7	36.8	0.3	19.2	-2.0	134	<<>	DECREASED FLOW VACUUM	140
CMEW0014	7/15/2011 9:44	44.9	36.5	0.3	18.3	-1.8	134	<<>	NO CHANGE	140
CMEW0014	8/3/2011 9:49	45.9	37.1	0.2	16.8	-1.6	134	<<>	INCREASED FLOW VACUUM	140
CMEW0015	7/2/2010 16:12	40.1	41.1	0.1	18.7	-2.1	154	9	NO CHANGE	160
CMEW0015	7/14/2010 16:07	41.9	42.8	0.0	15.3	-1.1	148	6	NO CHANGE	160
CMEW0015	8/4/2010 15:14	44.9	43.4	0.0	11.7	-1.0	152	<<>	NO CHANGE	160
CMEW0015	9/16/2010 13:45	45.5	44.7	0.1	9.7	-0.8	152	<<>	NO CHANGE	160
CMEW0015	10/13/2010 15:14	44.5	45.8	0.3	9.4	-0.8	150	3	NO CHANGE	160
CMEW0015	11/10/2010 12:51	42.7	45.0	0.5	11.8	-0.6	152	<<>	NSPS CAI, INCREASED FLOW VACUUM	160
CMEW0015	11/24/2010 12:23	43.3	43.3	0.6	12.8	-2.7	153	16	INCREASED FLOW VACUUM	160
CMEW0015	12/8/2010 14:16	40.3	43.8	0.2	15.7	-3.5	154	<<>	DECREASED FLOW VACUUM	160
CMEW0015	12/9/2010 13:52	42.0	46.0	0.8	11.2	0.0	88	<<>	VALVE FULLY CLOSED	160
CMEW0015	12/9/2010 15:08	41.8	48.1	0.6	9.5	-5.0	154	<<>	NO CHANGE	160
CMEW0015	12/9/2010 15:12	41.2	47.5	0.5	10.8	-1.1	128	2	NO CHANGE	160
CMEW0015	12/20/2010 12:40	39.6	46.0	2.6	11.8	0.1	85	<<>	VALVE FULLY CLOSED	160

Device ID	Date/Time	CH ₄ %	CO ₂ %	O ₂ %	BAL %	I.S.P. in. wc.	I. TEMP Deg. F.	I. FLOW scfm	Comments	HOV Request*
CMEW0015	12/29/2010 15:03	37.0	43.0	0.5	19.5	-4.4	154	<<>	INCREASED FLOW VACUUM	160
CMEW0015	1/5/2011 13:49	56.1	43.2	0.6	0.1	-1.4	155	<<>	INCREASED FLOW VACUUM	160
CMEW0015	1/18/2011 15:33	45.5	41.4	0.4	12.7	-6.3	155	<<>	INCREASED FLOW VACUUM	160
CMEW0015	1/26/2011 13:52	43.0	39.6	0.6	16.8	-6.4	154	<<>	NO CHANGE	160
CMEW0015	2/4/2011 10:58	46.8	38.6	0.5	14.1	-8.5	154	<<>	INCREASED FLOW VACUUM	160
CMEW0015	2/8/2011 12:47	47.1	37.2	0.6	15.1	-9.6	152	<<>	INCREASED FLOW VACUUM	160
CMEW0015	3/3/2011 13:31	31.6	36.1	0.4	31.9	-6.8	151	<<>	DECREASED FLOW VACUUM	160
CMEW0015	3/15/2011 12:08	40.0	40.4	0.1	19.5	-0.7	93	<<>	INCREASED FLOW VACUUM	160
CMEW0015	4/6/2011 11:35	36.2	39.1	0.3	24.4	-1.9	148	<<>	DECREASED FLOW VACUUM	160
CMEW0015	4/19/2011 11:57	42.0	42.1	0.4	15.5	-0.4	128	<<>	INCREASED FLOW VACUUM	160
CMEW0015	5/4/2011 11:48	39.6	41.7	0.1	18.6	-2.5	151	<<>	DECREASED FLOW VACUUM	160
CMEW0015	5/16/2011 12:31	40.0	42.1	0.3	17.6	-0.5	145	2		160
CMEW0015	6/1/2011 12:03	42.2	45.4	2.1	10.3	-0.2	87	<<>	INCREASED FLOW VACUUM	160
CMEW0015	7/15/2011 11:16	40.2	44.0	0.1	15.7	-0.3	140	1	NO CHANGE	160
CMEW0015	8/3/2011 11:25	41.9	43.7	0.2	14.2	-0.2	142	<<>	INCREASED FLOW VACUUM	160
CMEW0016	7/2/2010 16:35	38.6	35.7	0.2	25.5	-1.3	146	12	NO CHANGE	160
CMEW0016	7/14/2010 16:45	44.9	40.1	0.0	15.0	-0.9	140	<<>	NO CHANGE	160
CMEW0016	8/4/2010 15:35	46.7	41.1	0.1	12.1	-0.4	145	<<>	NO CHANGE	160
CMEW0016	9/16/2010 14:09	47.6	40.1	0.4	11.9	-0.2	145	<<>	NSPS CAI,INCREASED FLOW VACUUM	160
CMEW0016	10/13/2010 15:35	46.1	40.4	0.4	13.1	-1.1	146	12	NO CHANGE	160
CMEW0016	11/10/2010 13:28	43.1	39.7	0.5	16.7	-2.7	146	<<>	NO CHANGE	160
CMEW0016	11/24/2010 13:35	39.0	37.8	0.3	22.9	-3.4	147	<<>	NO CHANGE	160
CMEW0016	12/8/2010 14:48	32.0	31.4	3.1	33.5	-4.1	147	<<>	DECREASED FLOW VACUUM	160
CMEW0016	12/9/2010 14:00	51.4	41.3	0.6	6.7	0.1	87	<<>		160
CMEW0016	12/9/2010 14:03	51.1	41.9	0.4	6.6	-1.1	138	<<>	INCREASED FLOW VACUUM	160
CMEW0016	12/20/2010 12:53	39.6	37.1	0.7	22.6	-1.7	146	<<>	NO CHANGE	160
CMEW0016	12/20/2010 12:53	39.6	37.1	0.7	22.6	-1.7	146	<<>		160
CMEW0016	1/18/2011 15:55	41.7	29.5	3.4	25.4	-4.1	149	<<>	INCREASED FLOW VACUUM	160
CMEW0016	1/26/2011 14:14	40.5	28.7	3.5	27.3	-3.9	149	<<>	NO CHANGE	160
CMEW0016	2/4/2011 11:21	38.1	27.2	3.5	31.2	-5.3	148	<<>	DECREASED FLOW VACUUM	160
CMEW0016	2/8/2011 13:10	41.1	28.6	2.9	27.4	-3.9	148	<<>	NO CHANGE	160
CMEW0016	3/3/2011 13:53	29.7	27.7	3.1	39.5	-2.8	147	<<>	DECREASED FLOW VACUUM	160
CMEW0016	3/15/2011 13:20	43.8	36.4	0.4	19.4	-0.3	146	<<>	INCREASED FLOW VACUUM	160
CMEW0016	4/6/2011 12:16	38.6	33.1	1.2	27.1	-2.3	147	<<>	DECREASED FLOW VACUUM	160
CMEW0016	4/19/2011 12:17	44.2	37.5	0.4	17.9	-0.3	145	<<>	INCREASED FLOW VACUUM	160
CMEW0016	5/4/2011 12:09	43.0	37.8	0.0	19.2	-0.1	144	<<>	INCREASED FLOW VACUUM	160
CMEW0016	5/16/2011 12:54	45.3	38.3	0.0	16.4	-0.4	144	<<>	DECREASED FLOW VACUUM	160
CMEW0016	6/1/2011 12:24	48.0	40.0	0.5	11.5	-0.2	144	<<>	INCREASED FLOW VACUUM	160
CMEW0016	7/15/2011 11:37	43.7	38.2	0.3	17.8	-0.7	145	<<>	NO CHANGE	160
CMEW0016	8/3/2011 11:47	44.4	38.7	0.3	16.6	-0.3	145	<<>	INCREASED FLOW VACUUM	160
CMEW0017	7/1/2010 13:25	33.5	32.8	0.1	33.6	-0.2	125	12	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0017	7/15/2010 15:19	36.4	33.0	0.0	30.6	-0.2	120	10	NO CHANGE	
CMEW0017	8/4/2010 12:18	32.0	33.1	0.2	34.7	-0.3	125	<<>	NO CHANGE	
CMEW0017	9/16/2010 10:30	33.4	32.7	0.5	33.4	-0.1	125	9	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0017	9/16/2010 10:30	33.4	32.7	0.5	33.4	0.0	125	9	Adjusted Static Pressure	
CMEW0017	9/23/2010 15:29	32.1	32.6	0.0	35.3	-0.1	125	9		
CMEW0017	9/23/2010 15:29	32.1	32.6	0.0	35.3	0.0	125	9	Adjusted Static Pressure	
CMEW0017	9/23/2010 15:30	32.1	32.6	0.0	35.3	-0.1	125	9	INCREASED FLOW VACUUM	
CMEW0017	10/13/2010 11:24	31.4	33.5	0.4	34.7	-0.2	125	10	NO CHANGE	
CMEW0017	11/10/2010 9:12	31.7	32.0	0.2	36.1	-2.2	127	<<>	NO CHANGE	
CMEW0017	11/10/2010 9:17	30.8	32.3	0.1	36.8	-2.9	126	<<>	NSPS CAI,DECREASED FLOW VACUUM	
CMEW0017	11/24/2010 9:34	31.1	31.1	0.1	37.7	-0.2	126	<<>	DECREASED FLOW VACUUM	
CMEW0017	12/8/2010 10:16	34.6	32.8	0.0	32.6	-0.3	124	<<>	DECREASED FLOW VACUUM	
CMEW0017	1/18/2011 12:46	33.2	30.1	1.3	35.4	-0.4	127	<<>	NO CHANGE	
CMEW0017	1/26/2011 11:35	31.4	30.2	0.3	38.1	-0.5	126	<<>	DECREASED FLOW VACUUM	
CMEW0017	2/8/2011 9:13	37.5	32.2	0.2	30.1	-0.2	123	<<>	NO CHANGE	
CMEW0017	3/3/2011 11:16	36.9	33.9	0.1	29.1	-0.1	123	<<>	NO CHANGE	
CMEW0017	3/15/2011 10:01	44.8	35.3	0.3	19.6	-0.2	123	<<>	INCREASED FLOW VACUUM	
CMEW0017	4/6/2011 8:59	38.5	33.4	0.0	28.1	-1.0	127	<<>	DECREASED FLOW VACUUM	
CMEW0017	4/19/2011 9:34	41.6	34.5	0.0	23.9	-0.3	126	<<>	INCREASED FLOW VACUUM	
CMEW0017	5/4/2011 9:35	40.6	35.3	0.0	24.1	-0.5	122	<<>	INCREASED FLOW VACUUM	
CMEW0017	5/16/2011 10:24	40.0	34.2	0.2	25.6	-0.7	125	<<>	DECREASED FLOW VACUUM	
CMEW0017	6/1/2011 9:40	37.2	34.4	0.1	28.3	-3.7	126	<<>	DECREASED FLOW VACUUM	
CMEW0017	7/15/2011 9:08	39.2	34.7	0.0	26.1	-0.9	126	<<>	DECREASED FLOW VACUUM	
CMEW0017	8/3/2011 9:13	41.2	35.1	0.0	23.7	-0.2	124	<<>	INCREASED FLOW VACUUM	
CMEW0018	7/2/2010 16:09	47.7	41.4	0.3	10.6	-1.4	148	13	NO CHANGE	150
CMEW0018	8/4/2010 15:10	53.0	44.3	0.0	2.7	-0.8	146	<<>	NO CHANGE	150
CMEW0018	9/16/2010 13:42	53.0	44.2	0.3	2.5	-0.4	147	<<>	NO CHANGE	150
CMEW0018	10/13/2010 15:10	53.0	45.6	0.6	0.8	-0.4	146	7	NO CHANGE	150
CMEW0018	11/10/2010 12:47	50.0	45.2	0.5	4.3	-0.8	146	<<>	NSPS CAI,INCREASED FLOW VACUUM	150
CMEW0018	11/24/2010 12:17	49.4	43.1	0.3	7.2	-2.8	147	<<>	INCREASED FLOW VACUUM	150
CMEW0018	12/8/2010 14:09	47.0	43.1	0.2	9.7	-3.3	147	<<>	NO CHANGE	150
CMEW0018	1/18/2011 15:28	49.8	39.6	0.4	10.2	-7.7	147	<<>	INCREASED FLOW VACUUM	150
CMEW0018	1/26/2011 13:55	50.8	39.8	0.3	9.1	-7.6	147	<<>	NO CHANGE	150
CMEW0018	2/4/2011 11:03	50.7	38.5	0.5	10.3	-10.0	147	<<>	INCREASED FLOW VACUUM	150
CMEW0018	2/8/2011 12:51	48.9	38.6	0.4	12.1	-10.9	146	<<>	NO CHANGE	150
CMEW0018	3/3/2011 13:26	38.0	36.1	0.4	25.5	-7.3	146	<<>	DECREASED FLOW VACUUM	150
CMEW0018	3/15/2011 12:02	40.6	37.9	0.3	21.2	-6.6	146	<<>	NO CHANGE	150
CMEW0018	4/6/2011 11:30	41.6	37.6	0.2	20.6	-6.2	145	<<>	INCREASED FLOW VACUUM	150
CMEW0018	4/19/2011 11:53	43.2	37.6	0.4	18.8	-4.2	145	<<>	INCREASED FLOW VACUUM	150
CMEW0018	5/4/2011 11:42	44.6	39.7	0.0	15.7	-4.6	146	<<>	NO CHANGE	150
CMEW0018	5/16/2011 12:27	45.3	39.2	0.3	15.2	-4.6	145	<<>	DECREASED FLOW VACUUM	150
CMEW0018	6/1/2011 11:55	46.3	39.7	0.4	13.6	-2.6	146	<<>	INCREASED FLOW VACUUM	150
CMEW0018	6/1/2011 11:55	46.3	39.7	0.4	13.6	-2.6	146	<<>		150

Device ID	Date/Time	CH ₄ %	CO ₂ %	O ₂ %	BAL %	I.S.P. in. wc.	I. TEMP Deg. F.	I. FLOW scfm	Comments	HOV Request*
CMEW0018	6/1/2011 11:57	46.7	40.2	0.1	13.0	-4.0	146	<<>	NO CHANGE	150
CMEW0018	7/15/2011 11:13	45.8	40.6	0.3	13.3	-3.8	146	<<>	NO CHANGE	150
CMEW0018	8/3/2011 11:21	47.0	40.0	0.2	12.8	-3.5	147	<<>	INCREASED FLOW VACUUM	150
CMEW0019	7/2/2010 16:16	45.7	38.8	0.2	15.3	-0.9	146	10	NO CHANGE	150
CMEW0019	7/14/2010 16:02	46.3	39.8	0.0	13.9	-0.5	141	7	NO CHANGE	150
CMEW0019	8/4/2010 15:17	52.0	41.9	0.0	6.1	-0.5	144	<<>	NO CHANGE	150
CMEW0019	9/16/2010 13:48	52.5	41.6	0.3	5.6	-0.2	144	<<>	NO CHANGE	150
CMEW0019	10/13/2010 15:18	52.7	44.4	0.2	2.7	-0.3	143	7	NO CHANGE	150
CMEW0019	11/10/2010 12:54	48.6	43.1	0.4	7.9	-0.3	145	<<>	NSPS CAI,INCREASED FLOW VACUUM	150
CMEW0019	11/24/2010 12:27	48.2	41.7	0.4	9.7	-2.9	146	<<>	INCREASED FLOW VACUUM	150
CMEW0019	12/8/2010 14:20	44.7	40.6	0.2	14.5	-4.2	147	<<>	NO CHANGE	150
CMEW0019	1/18/2011 15:37	50.7	37.6	0.4	11.3	-9.4	149	<<>	INCREASED FLOW VACUUM	150
CMEW0019	1/26/2011 13:49	43.1	36.0	0.5	20.4	-8.6	148	<<>	NO CHANGE	150
CMEW0019	2/4/2011 10:53	45.8	35.3	0.3	18.6	-11.7	149	<<>	INCREASED FLOW VACUUM	150
CMEW0019	2/8/2011 12:40	44.2	35.0	0.4	20.4	-11.9	147	<<>	DECREASED FLOW VACUUM	150
CMEW0019	3/3/2011 13:35	35.0	33.8	0.4	30.8	-7.6	146	<<>	INCREASED FLOW VACUUM	150
CMEW0019	3/15/2011 12:11	39.7	34.5	0.2	25.6	-3.0	147	<<>	INCREASED FLOW VACUUM	150
CMEW0019	4/6/2011 11:42	40.4	35.9	0.1	23.6	-3.7	146	<<>	NO CHANGE	150
CMEW0019	4/19/2011 12:00	43.6	36.4	0.3	19.7	-2.0	146	<<>	INCREASED FLOW VACUUM	150
CMEW0019	5/4/2011 11:51	44.1	36.8	0.0	19.1	-0.3	143	<<>	INCREASED FLOW VACUUM	150
CMEW0019	5/16/2011 12:35	45.2	37.9	0.2	16.7	-0.6	143	<<>	DECREASED FLOW VACUUM	150
CMEW0019	6/1/2011 12:07	48.0	38.3	0.3	13.4	-0.2	142	<<>	INCREASED FLOW VACUUM	150
CMEW0019	7/15/2011 11:20	47.9	39.9	0.3	11.9	-0.8	145	<<>	INCREASED FLOW VACUUM	150
CMEW0019	8/3/2011 11:29	48.7	38.8	0.3	12.2	-1.2	146	<<>	INCREASED FLOW VACUUM	150
CMEW0020	7/1/2010 13:20	35.0	32.6	0.2	32.2	-0.1	124	10	INCREASED FLOW VACUUM	
CMEW0020	7/15/2010 15:15	40.3	33.5	0.0	26.2	-0.3	114	8	NO CHANGE	
CMEW0020	8/4/2010 12:14	38.9	33.9	0.3	26.9	-0.5	123	<<>	NO CHANGE	
CMEW0020	9/16/2010 10:26	39.6	34.3	0.4	25.7	-0.1	123	11	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0020	10/13/2010 11:18	37.6	35.3	0.3	26.8	-0.1	122	10	INCREASED FLOW VACUUM,NSPS CAI	
CMEW0020	11/10/2010 9:03	35.3	33.8	0.3	30.6	-2.9	124	<<>	NSPS CAI,DECREASED FLOW VACUUM	
CMEW0020	11/10/2010 9:06	36.1	33.2	0.0	30.7	-0.1	121	<<>	NO CHANGE	
CMEW0020	11/24/2010 9:28	34.3	31.5	0.0	34.2	-0.2	122	<<>	DECREASED FLOW VACUUM	
CMEW0020	12/8/2010 10:05	36.7	32.6	0.0	30.7	-0.1	122	<<>	NO CHANGE	
CMEW0020	12/8/2010 10:11	36.8	32.7	0.0	30.5	-0.1	122	<<>	NO CHANGE	
CMEW0020	1/18/2011 12:41	37.6	32.4	0.3	29.7	-0.6	124	<<>	NO CHANGE	
CMEW0020	1/26/2011 11:31	34.3	30.8	0.3	34.6	-0.8	124	<<>	DECREASED FLOW VACUUM	
CMEW0020	2/8/2011 9:10	32.4	30.4	0.2	37.0	-0.6	123	<<>	DECREASED FLOW VACUUM	
CMEW0020	3/3/2011 11:11	28.5	29.5	0.3	41.7	-0.1	118	<<>	NO CHANGE	
CMEW0020	3/15/2011 9:58	35.0	30.7	0.3	34.0	-0.1	124	<<>	NO CHANGE	
CMEW0020	4/6/2011 8:52	36.1	31.7	0.1	32.1	-0.5	124	<<>	NO CHANGE	
CMEW0020	4/6/2011 8:55	36.3	32.0	0.0	31.7	-0.2	123	<<>	NO CHANGE	
CMEW0020	4/19/2011 9:30	37.0	31.9	0.1	31.0	-0.1	123	<<>	NO CHANGE	
CMEW0020	5/4/2011 9:33	40.2	33.8	0.0	26.0	-0.2	117	<<>	INCREASED FLOW VACUUM	
CMEW0020	5/16/2011 10:20	41.7	33.9	0.2	24.2	-0.2	122	<<>	NO CHANGE	
CMEW0020	6/1/2011 9:36	41.6	34.8	0.0	23.6	-3.3	122	<<>	DECREASED FLOW VACUUM	
CMEW0020	7/15/2011 9:04	40.9	33.8	0.1	25.2	-0.8	122	<<>	DECREASED FLOW VACUUM	
CMEW0020	8/3/2011 9:10	42.6	34.5	0.0	22.9	-0.2	121	<<>	INCREASED FLOW VACUUM	
CMEW0021	7/1/2010 14:12	31.8	31.9	0.3	36.0	-0.2	131	12	NO CHANGE	140
CMEW0021	7/15/2010 14:11	39.3	33.8	0.0	26.9	-0.1	124	9	NO CHANGE	140
CMEW0021	8/4/2010 12:59	35.0	33.5	0.4	31.1	-0.1	130	10	NSPS CAI,INCREASED FLOW VACUUM	140
CMEW0021	9/16/2010 11:23	34.7	32.7	0.7	31.9	-0.1	131	13	NSPS CAI,INCREASED FLOW VACUUM	140
CMEW0021	10/13/2010 12:23	35.2	33.7	0.6	30.5	-0.1	130	12	NO CHANGE	140
CMEW0021	11/10/2010 10:17	31.7	33.0	0.6	34.7	-3.0	131	<<>	NSPS CAI,DECREASED FLOW VACUUM	140
CMEW0021	11/24/2010 10:28	31.4	31.6	0.4	36.6	-0.4	129	<<>	DECREASED FLOW VACUUM	140
CMEW0021	12/8/2010 11:19	34.1	32.7	0.2	33.0	-0.5	129	<<>	DECREASED FLOW VACUUM	140
CMEW0021	1/18/2011 13:40	31.1	31.1	0.8	37.0	-0.2	131	<<>	NO CHANGE	140
CMEW0021	1/26/2011 12:16	31.7	30.9	0.4	37.0	-0.3	130	<<>	NO CHANGE	140
CMEW0021	2/8/2011 9:52	33.6	31.1	0.2	35.1	-0.5	130	<<>	DECREASED FLOW VACUUM	140
CMEW0021	3/3/2011 12:02	31.0	30.8	0.4	37.8	-0.1	129	<<>	NO CHANGE	140
CMEW0021	3/15/2011 10:42	30.6	30.9	0.2	38.3	-0.4	130	<<>	DECREASED FLOW VACUUM	140
CMEW0021	4/6/2011 9:48	32.2	30.7	0.0	37.1	-0.1	129	<<>	NO CHANGE	140
CMEW0021	4/19/2011 10:13	33.5	31.4	0.3	34.8	-0.1	129	<<>	NO CHANGE	140
CMEW0021	5/4/2011 10:13	31.2	32.8	0.0	36.0	-0.2	128	<<>	DECREASED FLOW VACUUM	140
CMEW0021	5/16/2011 11:01	38.2	33.4	0.3	28.1	-0.1	129	<<>	NO CHANGE	140
CMEW0021	6/1/2011 10:18	34.3	33.3	0.2	32.2	-3.3	132	<<>	DECREASED FLOW VACUUM	140
CMEW0021	7/15/2011 9:48	35.0	32.5	0.2	32.3	-0.1	128	<<>	NO CHANGE	140
CMEW0021	8/3/2011 9:53	35.6	33.4	0.1	30.9	-0.1	129	<<>	NO CHANGE	140
CMEW0022	7/2/2010 15:49	38.9	35.8	0.3	25.0	-0.6	148	16	NO CHANGE	150
CMEW0022	7/14/2010 16:00	43.1	37.1	0.0	19.8	-0.1	132	11	NO CHANGE	150
CMEW0022	8/4/2010 15:06	43.3	38.4	0.0	18.3	-0.1	146	<<>	NO CHANGE	150
CMEW0022	9/16/2010 13:39	44.4	38.5	0.3	16.8	-0.1	146	13	NSPS CAI,INCREASED FLOW VACUUM	150
CMEW0022	10/13/2010 15:06	43.0	39.6	0.5	16.9	-0.2	146	15	NO CHANGE	150
CMEW0022	11/10/2010 12:42	40.0	39.3	0.6	20.1	-2.2	147	<<>	NO CHANGE	150
CMEW0022	11/24/2010 12:13	38.3	37.1	0.4	24.2	-2.9	147	<<>	DECREASED FLOW VACUUM	150
CMEW0022	12/8/2010 14:05	39.1	37.1	0.3	23.5	-2.5	147	<<>	DECREASED FLOW VACUUM	150
CMEW0022	12/20/2010 12:33	39.8	35.7	0.6	23.9	-0.2	145	<<>	INCREASED FLOW VACUUM	150
CMEW0022	1/18/2011 15:23	38.7	35.4	0.4	25.5	-2.9	151	<<>	INCREASED FLOW VACUUM	150
CMEW0022	1/26/2011 13:46	37.0	34.2	0.4	28.4	-3.5	151	<<>	DECREASED FLOW VACUUM	150
CMEW0022	1/26/2011 13:46	37.0	34.2	0.4	28.4	-3.5	150	<<>	Adjusted Temperature Reading	150
CMEW0022	2/8/2011 12:36	36.4	34.0	0.6	29.0	-2.9	148	<<>	DECREASED FLOW VACUUM	150
CMEW0022	3/3/2011 13:23	32.5	31.3	0.4	35.8	-0.6	147	<<>	DECREASED FLOW VACUUM	150
CMEW0022	3/15/2011 12:00	34.3	32.1	0.2	33.4	-0.4	146	<<>	NO CHANGE	150
CMEW0022	4/6/2011 11:27	35.3	32.5	0.1	32.1	-0.7	145	<<>	DECREASED FLOW VACUUM	150
CMEW0022	4/19/2011 11:50	36.7	31.8	0.4	31.1	-0.2	141	<<>	NO CHANGE	150
CMEW0022	5/4/2011 11:40	38.5	35.8	0.0	25.7	-0.3	146	<<>	NO CHANGE	150
CMEW0022	5/16/2011 12:23	40.2	35.8	0.2	23.8	-0.2	146	<<>	NO CHANGE	150
CMEW0022	6/1/2011 11:51	39.3	34.2	0.3	26.2	-0.1	144	<<>	INCREASED FLOW VACUUM	150
CMEW0022	7/15/2011 11:10	39.5	36.0	0.2	24.3	-0.6	146	<<>	NO CHANGE	150
CMEW0022	8/3/2011 11:17	40.1	35.7	0.3	23.9	-0.6	148	<<>	NO CHANGE	150
CMEW0023	7/2/2010 15:14	46.8	35.7	1.3	16.2	-5.0	86	<<>	NO CHANGE	
CMEW0023	7/2/2010 15:21	46.4	33.2	1.5	18.9	-5.0	86	<<>	VALVE FULLY CLOSED	
CMEW0023	7/14/2010 17:06	38.1	26.8	4.7	30.4	0.0	82	4	NSPS CAI,VALVE FULLY CLOSED	
CMEW0023	7/14/2010 17:06	38.1	26.8	4.7	30.4	-0.5	82	4	Adjusted Static Pressure Reading	
CMEW0023	8/4/2010 14:41	26.6	19.0	10.8	43.6	-3.9	86	<<>	NSPS CAI,DECREASED FLOW VACUUM	
CMEW0023	8/12/2010 13:59	39.0	27.5	5.3	28.2	-1.0	91	<<>	DECREASED FLOW VACUUM	
CMEW0023	9/16/2010 13:03	0.4	0.3	21.0	78.3	0.0	87	<<>	NSPS CAI	
CMEW0023	9/29/2010 13:52	4.7	5.3	19.0	71.0	-2.6	89	<<>	NO CHANGE,VALVE FULLY CLOSED	
CMEW0023	10/13/2010 14:26	56.3	40.3	0.8	2.6	-0.1	110	12	NSPS CAI,VALVE FULLY OPEN,INCREASED FLOW VACUUM	
CMEW0023	11/12/2010 10:23	44.9	36.8	0.1	18.2	-0.1	103	<<>	NO CHANGE	
CMEW0023	11/18/2010 13:13	49.6	38.9	1.0	10.5	-0.2	112	<<>	INCREASED FLOW VACUUM	

Device ID	Date/Time	CH ₄ %	CO ₂ %	O ₂ %	BAL %	I.S.P. in. wc.	I. TEMP Deg. F.	I. FLOW scfm	Comments	HOV Request*
CMEW0023	11/24/2010 11:48	49.2	36.6	0.4	13.8	-2.4	118	<<>	INCREASED FLOW VACUUM	
CMEW0023	12/8/2010 12:46	47.3	36.9	0.9	14.9	-4.3	117	<<>	NO CHANGE	
CMEW0023	1/18/2011 14:48	41.1	34.6	0.5	23.8	-10.9	119	<<>	NO CHANGE	
CMEW0023	1/26/2011 13:22	37.0	33.8	0.6	28.6	-4.4	110	<<>	DECREASED FLOW VACUUM	
CMEW0023	2/8/2011 10:48	38.3	33.9	0.5	27.3	-2.9	115	<<>	NO CHANGE	
CMEW0023	3/3/2011 13:03	42.1	34.5	0.4	23.0	-1.5	111	<<>	INCREASED FLOW VACUUM	
CMEW0023	3/15/2011 11:40	41.8	34.4	0.3	23.5	-2.8	112	<<>	NO CHANGE	
CMEW0023	4/6/2011 11:00	42.7	33.2	0.3	23.8	-2.8	114	<<>	INCREASED FLOW VACUUM	
CMEW0023	4/19/2011 11:26	44.4	34.5	0.4	20.7	-2.1	114	<<>	INCREASED FLOW VACUUM	
CMEW0023	5/4/2011 11:16	45.5	35.6	0.0	18.9	-3.0	115	<<>	INCREASED FLOW VACUUM	
CMEW0023	5/16/2011 12:00	47.0	35.3	0.4	17.3	-3.3	115	<<>	NO CHANGE	
CMEW0023	6/1/2011 11:25	46.6	35.3	0.5	17.6	-1.1	113	<<>	INCREASED FLOW VACUUM	
CMEW0023	7/15/2011 10:48	45.7	35.7	0.2	18.4	-2.4	116	<<>	NO CHANGE	
CMEW0023	8/3/2011 10:50	46.9	35.6	0.2	17.3	-2.0	118	<<>	INCREASED FLOW VACUUM	
CMEW0024	7/1/2010 14:16	37.7	34.6	0.3	27.4	-0.1	134	13	NSPS CAI,INCREASED FLOW VACUUM	140
CMEW0024	7/15/2010 14:07	44.2	36.2	0.0	19.6	-0.2	130	10	NO CHANGE	140
CMEW0024	8/4/2010 13:03	42.5	37.0	0.4	20.1	-0.2	133	12	NSPS CAI,INCREASED FLOW VACUUM	140
CMEW0024	9/16/2010 11:28	37.5	34.7	0.9	26.9	-0.1	133	14	NSPS CAI,INCREASED FLOW VACUUM	140
CMEW0024	10/13/2010 12:30	36.0	34.7	0.4	28.9	0.0	133	12	NO CHANGE	140
CMEW0024	10/13/2010 12:30	36.0	34.7	0.4	28.9	-0.1	133	12	Adjusted Static Pressure Reading	140
CMEW0024	11/10/2010 10:24	35.1	34.2	0.7	30.0	-3.5	133	<<>	NSPS CAI,DECREASED FLOW VACUUM	140
CMEW0024	11/24/2010 10:33	41.2	35.1	0.4	23.3	-0.3	132	<<>	INCREASED FLOW VACUUM	140
CMEW0024	12/8/2010 11:24	40.7	36.0	0.2	23.1	-1.9	133	<<>	DECREASED FLOW VACUUM	140
CMEW0024	12/9/2010 13:21	42.5	36.3	0.5	20.7	-0.4	130	<<>	INCREASED FLOW VACUUM	140
CMEW0024	12/20/2010 12:11	44.0	36.5	0.7	18.8	-0.5	132	<<>	INCREASED FLOW VACUUM	140
CMEW0024	1/18/2011 13:44	39.2	34.0	0.7	26.1	-4.1	136	<<>	INCREASED FLOW VACUUM	140
CMEW0024	1/26/2011 12:20	36.2	32.5	0.9	30.4	-3.5	135	<<>	DECREASED FLOW VACUUM	140
CMEW0024	2/8/2011 9:56	37.9	33.2	0.8	28.1	-2.6	136	<<>	DECREASED FLOW VACUUM	140
CMEW0024	3/3/2011 12:05	43.9	35.8	0.4	19.9	-0.7	134	<<>	INCREASED FLOW VACUUM	140
CMEW0024	3/15/2011 10:46	40.7	35.1	0.3	23.9	-2.0	133	<<>	NO CHANGE	140
CMEW0024	4/6/2011 9:52	41.3	35.2	0.2	23.3	-1.8	133	<<>	INCREASED FLOW VACUUM	140
CMEW0024	4/19/2011 10:17	41.9	34.9	0.5	22.7	-1.6	133	<<>	INCREASED FLOW VACUUM	140
CMEW0024	5/4/2011 10:16	39.9	36.0	0.0	24.1	-1.8	134	<<>	DECREASED FLOW VACUUM	140
CMEW0024	5/16/2011 11:10	43.6	36.4	0.3	19.7	-1.3	132	<<>	DECREASED FLOW VACUUM	140
CMEW0024	6/1/2011 10:22	39.4	34.7	0.6	25.3	-3.0	133	<<>	DECREASED FLOW VACUUM	140
CMEW0024	7/15/2011 9:51	44.4	36.8	0.2	18.6	-1.3	133	<<>	NO CHANGE	140
CMEW0024	8/3/2011 9:57	46.0	37.4	0.1	16.5	-1.1	133	<<>	INCREASED FLOW VACUUM	140
CMEW0025	7/2/2010 15:45	48.0	39.8	0.3	11.9	-0.6	139	12	NO CHANGE	140
CMEW0025	7/14/2010 15:56	52.6	41.2	0.0	6.2	-0.2	135	<<>	NO CHANGE	140
CMEW0025	8/4/2010 15:03	54.4	42.9	0.1	2.6	-0.2	137	<<>	NO CHANGE	140
CMEW0025	9/16/2010 13:35	56.5	42.4	0.5	0.6	-0.1	137	<<>	NO CHANGE	140
CMEW0025	10/13/2010 15:02	55.7	43.8	0.3	0.2	0.0	136	9	NO CHANGE	140
CMEW0025	10/13/2010 15:02	55.7	43.8	0.3	0.2	-0.2	136	9	Adjusted Static Pressure Reading	140
CMEW0025	11/10/2010 12:39	53.1	43.3	0.5	3.1	-0.3	137	<<>	NSPS CAI,INCREASED FLOW VACUUM	140
CMEW0025	11/24/2010 12:10	49.9	41.7	0.3	8.1	-2.5	138	<<>	INCREASED FLOW VACUUM	140
CMEW0025	12/8/2010 14:00	46.4	39.9	0.2	13.5	-3.5	139	<<>	NO CHANGE	140
CMEW0025	1/18/2011 15:19	45.9	37.3	0.6	16.2	-8.0	141	<<>	INCREASED FLOW VACUUM	140
CMEW0025	1/26/2011 13:42	44.3	36.4	0.5	18.8	-7.3	140	<<>	NO CHANGE	140
CMEW0025	2/4/2011 10:49	41.6	34.9	0.8	22.7	-9.9	140	<<>	DECREASED FLOW VACUUM	140
CMEW0025	2/4/2011 10:49	41.6	34.9	0.8	22.7	-8.9	141	<<>	Adjusted Temperature Reading	140
CMEW0025	2/8/2011 12:33	42.8	35.8	0.7	20.7	-8.6	139	<<>	INCREASED FLOW VACUUM	140
CMEW0025	3/3/2011 13:20	39.2	35.5	0.6	24.7	-5.8	139	<<>	NO CHANGE	140
CMEW0025	3/15/2011 11:57	41.3	35.6	0.3	22.8	-5.8	139	<<>	NO CHANGE	140
CMEW0025	4/6/2011 11:23	42.0	35.8	0.3	21.9	-5.8	138	<<>	INCREASED FLOW VACUUM	140
CMEW0025	4/19/2011 11:46	43.6	36.7	0.5	19.2	-3.8	138	<<>	INCREASED FLOW VACUUM	140
CMEW0025	5/4/2011 11:36	43.8	38.1	0.0	18.1	-3.9	138	<<>	NO CHANGE	140
CMEW0025	5/16/2011 12:19	45.0	37.1	0.4	17.5	-3.9	137	<<>	DECREASED FLOW VACUUM	140
CMEW0025	6/1/2011 11:45	46.3	38.0	0.4	15.3	-3.5	139	<<>	NO CHANGE	140
CMEW0025	7/15/2011 11:07	44.7	37.6	0.1	17.6	-3.1	138	<<>	NO CHANGE	140
CMEW0025	8/3/2011 11:13	45.7	37.7	0.4	16.2	-2.9	139	<<>	INCREASED FLOW VACUUM	140
CMEW0026	7/2/2010 15:09	46.0	37.8	0.1	16.1	-0.4	131	10	NO CHANGE	140
CMEW0026	7/14/2010 17:54	50.2	38.2	0.0	11.6	-0.2	125	7		140
CMEW0026	8/4/2010 14:25	51.4	38.9	0.5	9.2	-0.3	130	11	NSPS CAI,INCREASED FLOW VACUUM	140
CMEW0026	9/16/2010 12:57	49.3	38.8	0.2	11.7	-0.4	130	<<>	NO CHANGE	140
CMEW0026	10/13/2010 14:18	49.6	39.2	0.4	10.8	-0.3	130	9	NO CHANGE	140
CMEW0026	11/10/2010 11:27	45.5	36.7	1.4	16.4	-2.8	130	<<>	NO CHANGE	140
CMEW0026	11/24/2010 11:34	48.3	38.6	0.3	12.8	-0.7	128	<<>	INCREASED FLOW VACUUM	140
CMEW0026	12/8/2010 12:38	47.7	38.1	0.3	13.9	-3.0	130	<<>	NO CHANGE	140
CMEW0026	1/18/2011 14:41	36.7	30.8	3.2	29.3	-7.2	131	<<>	DECREASED FLOW VACUUM	140
CMEW0026	1/26/2011 13:16	38.5	33.9	1.4	26.2	-4.5	131	<<>	NO CHANGE	140
CMEW0026	2/8/2011 10:44	35.4	30.4	3.1	31.1	-6.1	133	<<>	DECREASED FLOW VACUUM	140
CMEW0026	3/3/2011 12:59	42.9	34.3	0.4	22.4	-3.7	130	<<>	NO CHANGE	140
CMEW0026	3/15/2011 11:36	45.0	35.4	0.3	19.3	-4.1	131	<<>	NO CHANGE	140
CMEW0026	4/6/2011 10:54	44.1	34.7	0.2	21.0	-3.9	131	<<>	INCREASED FLOW VACUUM	140
CMEW0026	4/19/2011 11:22	45.2	35.3	0.5	19.0	-2.6	130	<<>	INCREASED FLOW VACUUM	140
CMEW0026	5/4/2011 11:12	45.4	35.9	0.3	18.4	-3.3	130	<<>	NO CHANGE	140
CMEW0026	5/16/2011 11:56	45.6	35.4	0.4	18.6	-3.4	130	<<>	DECREASED FLOW VACUUM	140
CMEW0026	6/1/2011 11:20	46.6	35.9	0.5	17.0	-2.5	130	<<>	NO CHANGE	140
CMEW0026	7/15/2011 10:43	46.9	36.5	0.3	16.3	-2.3	129	<<>	INCREASED FLOW VACUUM	140
CMEW0026	8/3/2011 10:47	46.2	36.5	0.2	17.1	-2.2	129	<<>	INCREASED FLOW VACUUM	140
CMEW0027	7/1/2010 14:20	27.7	30.0	0.2	42.1	-0.2	131	19	NO CHANGE	140
CMEW0027	7/15/2010 14:04	37.2	34.0	0.0	28.8	-0.2	128	14	NO CHANGE	140
CMEW0027	8/4/2010 13:06	34.4	32.7	0.4	32.5	-0.1	130	<<>	NO CHANGE	140
CMEW0027	9/16/2010 11:32	31.4	32.0	0.8	35.8	-0.1	130	20	NSPS CAI,INCREASED FLOW VACUUM	140
CMEW0027	10/13/2010 12:34	27.6	31.5	0.3	40.6	-0.2	130	18	NO CHANGE	140
CMEW0027	11/10/2010 10:28	27.1	31.0	0.6	41.3	-2.2	130	<<>	NSPS CAI,DECREASED FLOW VACUUM	140
CMEW0027	11/18/2010 12:32	28.1	32.7	0.0	39.2	-0.5	131	<<>	DECREASED FLOW VACUUM	140
CMEW0027	11/24/2010 10:37	33.9	32.1	0.4	33.6	-0.1	129	<<>	NO CHANGE	140
CMEW0027	12/8/2010 11:29	34.1	32.5	0.3	33.1	-0.4	129	<<>	DECREASED FLOW VACUUM	140
CMEW0027	1/18/2011 13:47	35.7	32.3	0.5	31.5	-0.5	132	<<>	NO CHANGE	140
CMEW0027	1/26/2011 12:23	31.8	31.5	0.4	36.3	-0.5	131	<<>	DECREASED FLOW VACUUM	140
CMEW0027	2/8/2011 10:00	34.1	31.7	0.3	33.9	-0.5	131	<<>	DECREASED FLOW VACUUM	140
CMEW0027	3/3/2011 12:09	36.9	32.0	0.3	30.8	-0.1	129	<<>	NO CHANGE	140
CMEW0027	3/15/2011 10:49	34.3	32.2	0.3	33.2	-0.4	129	<<>	DECREASED FLOW VACUUM	140
CMEW0027	4/6/2011 9:57	33.9	31.1	0.7	34.3	-0.1	128	<<>	NO CHANGE	140
CMEW0027	4/19/2011 10:22	35.3	31.5	0.2	33.0	-0.2	129	<<>	NO CHANGE	140
CMEW0027	5/4/2011 10:20	32.5	32.8	0.0	34.7	-0.3	129	<<>	DECREASED FLOW VACUUM	140
CMEW0027	5/16/2011 11:06	37.0	32.8	0.3	29.9	-0.1	128	<<>	NO CHANGE	140
CMEW0027	5/16/2011 11:06	37.0	32.8	0.3	29.9	0.0	128	<<>	Adjusted Static Pressure Reading	140
CMEW0027	5/18/2011 13:18	36.7	34.3	0.1	28.9	-0.1	130	9	NO CHANGE	140
CMEW0027	6/1/2011 10:26	32.0	32.3	0.3	35.4	-1.6	130	<<>	DECREASED FLOW VACUUM	140

Device ID	Date/Time	CH ₄ %	CO ₂ %	O ₂ %	BAL %	I.S.P. in. wc.	I. TEMP Deg. F.	I. FLOW scfm	Comments	HOV Request*
CMEW0027	7/15/2011 9:55	37.4	32.5	0.3	29.8	-0.4	128	<<>	NO CHANGE	140
CMEW0027	8/3/2011 10:01	38.6	34.5	0.1	26.8	-0.1	129	<<>	INCREASED FLOW VACUUM	140
CMEW0028	7/2/2010 15:35	47.3	38.8	0.4	13.5	-0.2	137	13	NO CHANGE	140
CMEW0028	7/14/2010 15:53	52.4	40.2	0.0	7.4	-0.2	133	<<>	NO CHANGE	140
CMEW0028	8/4/2010 14:59	55.7	42.0	0.1	2.2	-0.1	135	<<>	NO CHANGE	140
CMEW0028	9/16/2010 13:31	57.5	41.1	0.4	1.0	-0.2	135	<<>	NO CHANGE	140
CMEW0028	10/13/2010 14:58	56.4	42.9	0.3	0.4	-0.1	135	7	NO CHANGE	140
CMEW0028	11/10/2010 12:35	53.7	42.2	0.6	3.5	-0.3	136	<<>	NSPS CAI,INCREASED FLOW VACUUM	140
CMEW0028	11/24/2010 12:06	49.8	41.5	0.3	8.4	-2.6	137	<<>	INCREASED FLOW VACUUM	140
CMEW0028	12/8/2010 13:56	46.1	39.0	0.2	14.7	-3.6	137	<<>	NO CHANGE	140
CMEW0028	1/18/2011 15:16	41.2	33.6	1.6	23.6	-8.2	138	<<>	INCREASED FLOW VACUUM	140
CMEW0028	1/26/2011 13:38	40.4	32.7	1.1	25.8	-7.4	138	<<>	DECREASED FLOW VACUUM	140
CMEW0028	2/4/2011 10:45	40.1	32.6	1.5	25.8	-7.7	138	<<>	NO CHANGE	140
CMEW0028	2/8/2011 12:30	42.7	34.5	0.5	22.3	-7.7	137	<<>	INCREASED FLOW VACUUM	140
CMEW0028	3/3/2011 13:17	37.2	33.5	0.8	28.5	-5.1	137	<<>	DECREASED FLOW VACUUM	140
CMEW0028	3/15/2011 11:54	40.3	34.3	0.4	25.0	-3.4	136	<<>	NO CHANGE	140
CMEW0028	4/6/2011 11:19	40.4	34.3	0.2	25.1	-3.3	136	<<>	INCREASED FLOW VACUUM	140
CMEW0028	4/19/2011 11:43	44.0	35.1	0.4	20.5	-2.0	135	<<>	INCREASED FLOW VACUUM	140
CMEW0028	5/4/2011 11:33	42.0	36.1	0.0	21.9	-3.1	136	<<>	DECREASED FLOW VACUUM	140
CMEW0028	5/16/2011 12:16	43.1	36.0	0.3	20.6	-2.6	135	<<>	DECREASED FLOW VACUUM	140
CMEW0028	6/1/2011 11:42	45.4	36.4	0.5	17.7	-2.9	137	<<>	DECREASED FLOW VACUUM	140
CMEW0028	7/15/2011 11:04	44.0	36.8	0.2	19.0	-2.2	135	<<>	NO CHANGE	140
CMEW0028	8/3/2011 11:10	44.4	36.7	0.3	18.6	-2.0	137	<<>	INCREASED FLOW VACUUM	140
CMEW0029	7/2/2010 15:03	30.1	29.5	2.1	38.3	-0.3	127	17	NO CHANGE	
CMEW0029	8/4/2010 14:20	36.6	31.5	2.5	29.4	-0.1	127	<<>	NO CHANGE	
CMEW0029	9/16/2010 12:54	38.8	32.7	1.5	27.0	-0.1	126	<<>	NO CHANGE	
CMEW0029	10/13/2010 14:13	40.3	34.9	1.2	23.6	-0.1	126	11	NO CHANGE	
CMEW0029	11/10/2010 11:23	35.4	32.4	2.4	29.8	-3.0	126	<<>	NSPS CAI,DECREASED FLOW VACUUM	
CMEW0029	11/24/2010 11:27	39.4	34.1	1.0	25.5	-0.2	126	<<>	INCREASED FLOW VACUUM	
CMEW0029	12/8/2010 12:34	42.3	35.0	0.7	22.0	-1.4	126	<<>	NO CHANGE	
CMEW0029	12/9/2010 13:39	47.6	37.2	0.3	14.9	-1.7	126	<<>	INCREASED FLOW VACUUM	
CMEW0029	12/20/2010 12:23	37.9	32.4	2.0	27.7	-2.7	126	<<>	DECREASED FLOW VACUUM	
CMEW0029	1/18/2011 14:37	28.5	27.2	3.1	41.2	-4.8	127	<<>	DECREASED FLOW VACUUM	
CMEW0029	1/26/2011 13:12	28.1	28.0	2.6	41.3	-1.9	127	<<>	DECREASED FLOW VACUUM	
CMEW0029	2/8/2011 10:40	28.5	29.1	1.0	41.4	-0.1	127	<<>	NO CHANGE	
CMEW0029	3/3/2011 12:55	45.1	34.9	0.3	19.7	-0.9	127	<<>	INCREASED FLOW VACUUM	
CMEW0029	3/15/2011 11:33	34.8	30.5	1.5	33.2	-2.4	126	<<>	DECREASED FLOW VACUUM	
CMEW0029	4/6/2011 10:50	39.4	32.2	0.6	27.8	-0.9	127	<<>	NO CHANGE	
CMEW0029	4/19/2011 11:19	39.3	31.8	0.7	28.2	-0.1	125	<<>	INCREASED FLOW VACUUM	
CMEW0029	5/4/2011 11:09	40.2	34.5	0.2	25.1	-0.5	125	<<>	INCREASED FLOW VACUUM	
CMEW0029	5/16/2011 11:53	44.4	35.9	0.4	19.3	-0.6	124	<<>	DECREASED FLOW VACUUM	
CMEW0029	6/1/2011 11:16	42.2	32.7	0.4	24.7	-0.1	113	<<>	INCREASED FLOW VACUUM	
CMEW0029	7/15/2011 10:40	41.6	34.6	0.3	23.5	-0.3	123	<<>	NO CHANGE	
CMEW0029	8/3/2011 10:43	44.3	35.2	0.2	20.3	-0.2	124	<<>	INCREASED FLOW VACUUM	
CMEW0030	7/1/2010 14:24	37.5	33.8	0.3	28.4	-0.1	119	10	NO CHANGE	
CMEW0030	7/15/2010 14:01	46.7	36.2	0.0	17.1	-0.1	114	7	NO CHANGE	
CMEW0030	8/4/2010 13:11	47.2	37.2	0.5	15.1	-0.1	117	9	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0030	9/16/2010 11:40	40.6	34.9	0.8	23.7	0.0	118	13	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0030	9/16/2010 11:40	40.6	34.9	0.8	23.7	-0.1	118	13	Adjusted Static Pressure	
CMEW0030	10/13/2010 12:38	37.1	34.6	0.4	27.9	-0.1	118	11	NO CHANGE	
CMEW0030	11/10/2010 10:33	35.6	33.8	0.4	30.2	-3.2	118	<<>	NSPS CAI,DECREASED FLOW VACUUM	
CMEW0030	11/24/2010 10:42	39.3	34.5	0.2	26.0	-0.2	117	<<>	INCREASED FLOW VACUUM	
CMEW0030	12/8/2010 11:35	41.1	34.8	0.2	23.9	-1.0	117	<<>	DECREASED FLOW VACUUM	
CMEW0030	12/9/2010 13:25	42.8	35.1	0.5	21.6	-0.3	112	<<>	INCREASED FLOW VACUUM	
CMEW0030	1/18/2011 13:52	41.9	34.3	0.6	23.2	-1.6	119	<<>	INCREASED FLOW VACUUM	
CMEW0030	1/26/2011 12:27	39.1	33.8	0.4	26.7	-2.2	119	<<>	NO CHANGE	
CMEW0030	2/8/2011 10:04	35.6	33.0	0.3	31.1	-3.2	120	<<>	DECREASED FLOW VACUUM	
CMEW0030	3/3/2011 12:13	39.4	33.2	0.4	27.0	-0.1	117	<<>	INCREASED FLOW VACUUM	
CMEW0030	3/15/2011 10:53	39.4	33.3	0.2	27.1	-0.5	116	<<>	NO CHANGE	
CMEW0030	4/6/2011 10:01	39.6	33.2	0.0	27.2	-0.2	116	<<>	NO CHANGE	
CMEW0030	4/19/2011 10:26	42.1	33.9	0.3	23.7	-0.1	117	<<>	INCREASED FLOW VACUUM	
CMEW0030	5/4/2011 10:23	41.0	34.1	0.0	24.9	-0.4	115	<<>	INCREASED FLOW VACUUM	
CMEW0030	5/16/2011 11:14	40.5	34.0	0.2	25.3	-0.7	117	<<>	DECREASED FLOW VACUUM	
CMEW0030	6/1/2011 10:30	39.4	34.3	0.3	26.0	-2.3	117	<<>	DECREASED FLOW VACUUM	
CMEW0030	7/15/2011 9:59	40.4	33.7	0.1	25.8	-0.5	115	<<>	NO CHANGE	
CMEW0030	8/3/2011 10:04	41.0	34.4	0.2	24.4	-0.3	116	<<>	INCREASED FLOW VACUUM	
CMEW0031	7/2/2010 15:32	54.9	42.1	0.1	2.9	-1.3	140	13	NO CHANGE	150
CMEW0031	7/14/2010 15:50	55.7	42.4	0.0	1.9	-0.6	135	9	NO CHANGE	150
CMEW0031	8/4/2010 14:56	56.1	43.7	0.1	0.1	-0.7	138	<<>	NO CHANGE	150
CMEW0031	9/16/2010 13:28	56.9	42.7	0.2	0.2	-0.1	138	9	NSPS CAI,INCREASED FLOW VACUUM	150
CMEW0031	10/13/2010 14:52	55.4	43.9	0.5	0.2	-0.5	138	9	NO CHANGE	150
CMEW0031	11/10/2010 12:31	51.2	41.1	1.2	6.5	-3.0	139	<<>	NO CHANGE	150
CMEW0031	11/24/2010 12:03	52.3	41.1	1.1	5.5	-3.6	139	<<>	INCREASED FLOW VACUUM	150
CMEW0031	12/8/2010 13:52	47.9	37.8	2.6	11.7	-4.6	139	<<>	NO CHANGE	150
CMEW0031	1/18/2011 15:12	58.1	40.6	0.8	0.5	-11.1	140	<<>	INCREASED FLOW VACUUM	150
CMEW0031	1/26/2011 13:35	57.8	41.5	0.5	0.2	-9.2	142	<<>	NO CHANGE	150
CMEW0031	2/4/2011 10:41	57.9	40.9	0.3	0.9	-12.6	142	<<>	NO CHANGE	150
CMEW0031	2/8/2011 12:27	57.3	40.9	0.6	1.2	-12.5	140	<<>	NO CHANGE	150
CMEW0031	3/3/2011 13:14	53.3	41.4	0.4	4.9	-8.2	140	<<>	NO CHANGE	150
CMEW0031	3/15/2011 11:52	54.5	41.7	0.2	3.6	-8.4	140	<<>	NO CHANGE	150
CMEW0031	4/6/2011 11:15	53.9	40.0	0.2	5.9	-7.8	140	<<>	INCREASED FLOW VACUUM	150
CMEW0031	4/19/2011 11:39	54.2	40.3	0.3	5.2	-5.3	139	<<>	VALVE FULLY OPEN	150
CMEW0031	5/4/2011 11:30	55.2	42.1	0.1	2.6	-4.9	140	<<>	NO CHANGE	150
CMEW0031	5/16/2011 12:13	55.3	41.8	0.3	2.6	-4.6	138	<<>	NO CHANGE,VALVE FULLY OPEN	150
CMEW0031	6/1/2011 11:38	55.9	42.1	0.5	1.5	-1.3	138	<<>	INCREASED FLOW VACUUM	150
CMEW0031	7/15/2011 11:01	54.4	41.4	0.4	3.8	-4.9	139	<<>	NO CHANGE,VALVE FULLY OPEN	150
CMEW0031	8/3/2011 11:06	55.4	42.2	0.4	2.0	-4.7	140	<<>	VALVE FULLY OPEN,INCREASED FLOW VACUUM	150
CMEW0032	7/2/2010 14:59	26.8	29.9	0.1	43.2	-0.2	126	18	NO CHANGE	
CMEW0032	7/14/2010 18:09	39.6	33.8	0.0	26.6	-0.2	121	17	INCREASED FLOW VACUUM	
CMEW0032	7/14/2010 18:12	39.8	33.2	0.0	27.0	-0.1	121	17	NO CHANGE	
CMEW0032	8/4/2010 14:17	33.0	32.6	0.6	33.8	-0.1	125	7	NO CHANGE	
CMEW0032	9/16/2010 12:51	30.0	30.9	0.2	38.9	-0.4	125	<<>	NO CHANGE	
CMEW0032	10/13/2010 14:09	29.2	30.9	0.7	39.2	-0.3	125	20	NO CHANGE	
CMEW0032	11/10/2010 11:19	29.0	31.0	0.6	39.4	-3.3	126	<<>	NSPS CAI,DECREASED FLOW VACUUM	
CMEW0032	11/18/2010 13:06	36.9	34.0	0.3	28.8	-0.2	126	<<>	DECREASED FLOW VACUUM	
CMEW0032	11/24/2010 11:23	36.1	32.8	0.4	30.7	0.0	125	<<>	INCREASED FLOW VACUUM	
CMEW0032	11/24/2010 11:23	36.1	32.8	0.4	30.7	-0.1	125	<<>	Adjusted Static Pressure Reading	
CMEW0032	12/8/2010 12:29	35.3	33.0	0.3	31.4	-0.8	125	<<>	DECREASED FLOW VACUUM	
CMEW0032	1/18/2011 14:33	34.0	32.1	0.5	33.4	-0.3	126	<<>	NO CHANGE	
CMEW0032	1/26/2011 13:08	32.9	31.6	0.4	35.1	-0.3	127	<<>	NO CHANGE	
CMEW0032	2/8/2011 10:37	32.7	30.6	0.4	36.3	-0.4	128	<<>	DECREASED FLOW VACUUM	

Device ID	Date/Time	CH ₄ %	CO ₂ %	O ₂ %	BAL %	I.S.P. in. wc.	I. TEMP Deg. F.	I. FLOW scfm	Comments	HOV Request*
CMEW0032	3/3/2011 12:51	39.1	33.2	0.4	27.3	-0.2	127	<<>	INCREASED FLOW VACUUM	
CMEW0032	3/15/2011 11:29	30.3	30.7	0.3	38.7	-1.3	126	<<>	DECREASED FLOW VACUUM	
CMEW0032	4/6/2011 10:47	39.7	33.7	0.2	26.4	-0.2	127	<<>	INCREASED FLOW VACUUM	
CMEW0032	4/19/2011 11:15	37.7	32.8	0.4	29.1	-0.1	125	<<>	NO CHANGE	
CMEW0032	5/4/2011 11:04	35.1	32.8	0.1	32.0	-0.3	125	<<>	NO CHANGE	
CMEW0032	5/16/2011 11:49	38.7	33.8	0.3	27.2	-0.2	125	<<>	DECREASED FLOW VACUUM	
CMEW0032	6/1/2011 11:12	38.6	33.2	0.3	27.9	-0.2	125	<<>	DECREASED FLOW VACUUM	
CMEW0032	7/15/2011 10:36	39.0	34.1	0.3	26.6	-0.1	122	<<>	NO CHANGE	
CMEW0032	8/3/2011 10:40	38.3	33.0	0.2	28.5	-0.1	124	<<>	NO CHANGE	
CMEW0033	7/1/2010 14:28	12.7	23.3	0.2	63.8	-0.2	110	17	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0033	7/15/2010 13:57	26.6	27.7	0.0	45.7	-0.1	108	13	DECREASED FLOW VACUUM	
CMEW0033	8/4/2010 13:15	21.9	26.5	0.6	51.0	-0.1	112	15	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0033	8/12/2010 13:18	18.2	25.7	0.3	55.8	-0.1	112	<<>	DECREASED FLOW VACUUM	
CMEW0033	9/16/2010 11:44	16.9	24.1	0.9	58.1	-0.1	113	<<>	NO CHANGE	
CMEW0033	10/13/2010 12:54	13.5	23.4	0.5	62.6	-0.1	114	17	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0033	11/10/2010 10:39	16.0	25.2	0.6	58.2	-2.4	118	<<>	NSPS CAI,DECREASED FLOW VACUUM	
CMEW0033	11/18/2010 12:37	16.7	26.2	0.1	57.0	-0.1	117	<<>	NO CHANGE	
CMEW0033	11/24/2010 10:46	16.0	24.6	0.4	59.0	0.0	117	<<>	INCREASED FLOW VACUUM	
CMEW0033	11/24/2010 10:46	16.0	24.6	0.4	59.0	-0.1	117	<<>	Adjusted Static Pressure Reading	
CMEW0033	12/8/2010 11:40	17.0	24.5	0.4	58.1	-0.5	116	<<>	DECREASED FLOW VACUUM	
CMEW0033	1/18/2011 13:56	16.3	22.9	0.6	60.2	-0.2	115	<<>	NO CHANGE	
CMEW0033	1/26/2011 12:32	14.9	22.4	0.5	62.2	-0.2	114	<<>	DECREASED FLOW VACUUM	
CMEW0033	2/8/2011 10:07	13.3	21.2	0.5	65.0	-0.2	115	<<>	DECREASED FLOW VACUUM	
CMEW0033	3/3/2011 12:16	16.7	22.7	0.5	60.1	-0.1	113	<<>	NO CHANGE	
CMEW0033	3/15/2011 10:57	13.7	22.0	0.4	63.9	-0.4	115	<<>	DECREASED FLOW VACUUM	
CMEW0033	4/6/2011 10:06	15.8	22.0	0.2	62.0	-0.1	113	<<>	NO CHANGE	
CMEW0033	4/19/2011 10:29	16.7	22.5	0.4	60.4	-0.1	115	<<>	NO CHANGE	
CMEW0033	5/4/2011 10:28	13.9	22.9	0.0	63.2	-0.2	114	<<>	DECREASED FLOW VACUUM	
CMEW0033	5/16/2011 11:18	15.8	22.4	0.3	61.5	-0.1	114	<<>	NO CHANGE	
CMEW0033	6/1/2011 10:35	14.6	22.6	0.8	62.0	-1.3	118	<<>	DECREASED FLOW VACUUM	
CMEW0033	7/15/2011 10:03	16.9	22.9	0.3	59.9	-0.1	115	<<>	NO CHANGE	
CMEW0033	8/3/2011 10:08	16.4	22.7	0.3	60.6	-0.1	115	<<>	NO CHANGE	
CMEW0034	7/1/2010 14:33	47.3	38.3	0.3	14.1	-0.3	133	9	NO CHANGE	140
CMEW0034	7/15/2010 13:37	55.9	40.3	0.0	3.8	-0.2	127	10	NO CHANGE	140
CMEW0034	8/4/2010 13:21	54.2	41.6	0.4	3.8	0.0	131	<<>	NSPS CAI,INCREASED FLOW VACUUM	140
CMEW0034	8/4/2010 13:21	54.2	41.6	0.4	3.8	-0.3	131	<<>	Adjusted Static Pressure Reading	140
CMEW0034	9/16/2010 11:49	50.7	39.3	1.0	9.0	-0.4	132	<<>	NO CHANGE	140
CMEW0034	10/13/2010 12:59	52.9	40.8	0.6	5.7	-0.2	132	10	NO CHANGE	140
CMEW0034	11/10/2010 10:44	50.7	40.8	0.9	7.6	-0.6	132	<<>	NSPS CAI,INCREASED FLOW VACUUM	140
CMEW0034	11/24/2010 10:51	47.9	39.3	0.4	12.4	-2.7	133	<<>	INCREASED FLOW VACUUM	140
CMEW0034	12/8/2010 11:45	47.5	38.8	0.3	13.4	-3.5	132	<<>	NO CHANGE	140
CMEW0034	12/9/2010 13:30	49.8	39.4	0.5	10.3	-4.6	132	<<>	NO CHANGE	140
CMEW0034	1/18/2011 14:00	44.0	36.3	1.0	18.7	-9.8	135	<<>	INCREASED FLOW VACUUM	140
CMEW0034	1/26/2011 12:39	44.1	35.3	0.7	19.9	-7.5	134	<<>	NO CHANGE	140
CMEW0034	2/4/2011 10:26	45.1	35.2	0.7	19.0	-10.5	135	<<>	NO CHANGE	140
CMEW0034	2/8/2011 10:11	42.6	34.7	0.8	21.9	-10.4	135	<<>	DECREASED FLOW VACUUM	140
CMEW0034	3/3/2011 12:20	43.4	35.1	0.6	20.9	-6.7	133	<<>	NO CHANGE	140
CMEW0034	3/15/2011 11:02	43.7	35.2	0.4	20.7	-5.8	133	<<>	INCREASED FLOW VACUUM	140
CMEW0034	4/6/2011 10:16	43.5	35.5	0.2	20.8	-6.3	133	<<>	INCREASED FLOW VACUUM	140
CMEW0034	4/19/2011 10:46	44.8	36.1	0.5	18.6	-4.9	132	<<>	INCREASED FLOW VACUUM	140
CMEW0034	5/4/2011 10:32	45.6	37.2	0.0	17.2	-4.3	133	<<>	INCREASED FLOW VACUUM	140
CMEW0034	5/16/2011 11:22	45.8	36.5	0.3	17.4	-4.3	131	<<>	NO CHANGE	140
CMEW0034	6/1/2011 10:40	46.0	36.8	0.4	16.8	-6.5	133	<<>	NO CHANGE,VALVE FULLY OPEN	140
CMEW0034	7/15/2011 10:07	45.3	36.8	0.3	17.6	-5.2	132	<<>	NO CHANGE	140
CMEW0034	8/3/2011 10:13	46.1	37.4	0.1	16.4	-4.8	133	<<>	NO CHANGE	140
CMEW0035	7/2/2010 14:55	34.1	32.4	0.2	33.3	-0.4	124	14	NO CHANGE	
CMEW0035	7/14/2010 18:19	44.6	34.9	0.0	20.5	-0.2	117	10	NO CHANGE	
CMEW0035	8/4/2010 14:13	41.4	35.5	0.6	22.5	-0.2	123	13	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0035	9/16/2010 12:47	38.2	34.2	0.1	27.5	-0.2	123	<<>	NO CHANGE	
CMEW0035	10/13/2010 14:04	37.9	34.6	0.4	27.1	-0.2	123	11	NO CHANGE	
CMEW0035	11/10/2010 11:15	35.4	33.7	0.6	30.3	-3.0	123	<<>	NSPS CAI,DECREASED FLOW VACUUM	
CMEW0035	11/24/2010 11:19	42.9	35.9	0.3	20.9	-0.1	121	<<>	INCREASED FLOW VACUUM	
CMEW0035	12/8/2010 12:23	41.1	34.9	0.3	23.7	-2.4	122	<<>	DECREASED FLOW VACUUM	
CMEW0035	12/9/2010 13:34	50.5	38.8	0.4	10.3	-0.5	121	<<>	INCREASED FLOW VACUUM	
CMEW0035	12/20/2010 12:18	43.7	35.8	0.7	19.8	-1.7	122	<<>	INCREASED FLOW VACUUM	
CMEW0035	1/18/2011 14:29	39.1	34.2	0.5	26.2	-4.7	124	<<>	INCREASED FLOW VACUUM	
CMEW0035	1/26/2011 13:05	37.0	32.9	0.4	29.7	-4.2	124	<<>	DECREASED FLOW VACUUM	
CMEW0035	2/8/2011 10:34	37.9	32.8	0.4	28.9	-2.3	124	<<>	DECREASED FLOW VACUUM	
CMEW0035	3/3/2011 12:47	37.7	32.3	0.4	29.6	-2.9	123	<<>	DECREASED FLOW VACUUM	
CMEW0035	3/15/2011 11:26	40.6	34.4	0.2	24.8	-1.3	122	<<>	INCREASED FLOW VACUUM	
CMEW0035	4/6/2011 10:43	40.4	34.7	0.2	24.7	-1.7	123	<<>	INCREASED FLOW VACUUM	
CMEW0035	4/19/2011 11:11	41.3	33.9	0.4	24.4	-0.9	122	<<>	INCREASED FLOW VACUUM	
CMEW0035	5/4/2011 11:00	40.9	35.3	0.0	23.8	-1.4	121	<<>	NO CHANGE	
CMEW0035	5/16/2011 11:46	43.2	35.4	0.3	21.1	-1.4	121	<<>	DECREASED FLOW VACUUM	
CMEW0035	6/1/2011 11:08	40.4	34.1	0.5	25.0	-1.1	122	<<>	NO CHANGE	
CMEW0035	7/15/2011 10:32	42.7	34.8	0.3	22.2	-0.8	121	<<>	NO CHANGE	
CMEW0035	8/3/2011 10:37	43.7	35.0	0.3	21.0	-0.6	122	<<>	INCREASED FLOW VACUUM	
CMEW0036	7/1/2010 14:39	12.1	23.0	0.3	64.6	0.0	119	10	NSPS CAI	
CMEW0036	7/7/2010 17:03	43.6	35.8	0.0	20.6	0.2	108	11	NSPS CAI,VALVE FULLY OPEN,INCREASED FLOW VACUUM	
CMEW0036	7/7/2010 17:06	41.6	34.5	0.0	23.9	0.3	113	<<>	NSPS CAI,VALVE FULLY CLOSED	
CMEW0036	7/15/2010 13:42	57.5	42.4	0.0	0.1	0.0	87	1	VALVE FULLY OPEN	
CMEW0036	7/20/2010 18:39	20.4	27.9	0.0	51.7	0.0	112	4	VALVE FULLY OPEN	
CMEW0036	7/20/2010 18:51	19.5	26.9	0.0	53.6	-0.1	112	3	NO CHANGE,VALVE FULLY OPEN	
CMEW0036	8/4/2010 13:26	18.4	26.4	0.5	54.7	-0.1	118	7	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0036	8/12/2010 13:29	13.3	24.5	0.1	62.1	-0.1	118	6	DECREASED FLOW VACUUM	
CMEW0036	9/16/2010 11:52	12.8	22.7	1.0	63.5	-0.2	120	<<>	NO CHANGE	
CMEW0036	10/13/2010 13:03	14.2	23.8	0.5	61.5	-0.1	121	16	NO CHANGE	
CMEW0036	11/10/2010 10:48	14.0	23.9	0.6	61.5	-0.5	121	<<>	NSPS CAI,DECREASED FLOW VACUUM	
CMEW0036	11/18/2010 12:42	14.5	24.6	0.1	60.8	-0.6	123	<<>	DECREASED FLOW VACUUM	
CMEW0036	11/24/2010 10:55	13.1	23.5	0.3	63.1	0.0	122	<<>	INCREASED FLOW VACUUM	
CMEW0036	11/24/2010 10:55	13.1	23.5	0.3	63.1	-0.1	122	<<>	Adjusted Static Pressure Reading	
CMEW0036	12/8/2010 11:50	14.0	23.8	0.6	61.6	-0.5	122	<<>	DECREASED FLOW VACUUM	
CMEW0036	1/18/2011 14:04	14.1	22.9	0.6	62.4	-0.1	123	<<>	NO CHANGE	
CMEW0036	1/26/2011 12:42	12.6	21.8	0.4	65.2	-0.1	122	<<>	NO CHANGE	
CMEW0036	2/8/2011 10:14	11.1	21.2	0.3	67.4	-0.3	123	<<>	DECREASED FLOW VACUUM	
CMEW0036	3/3/2011 12:24	15.3	23.3	0.4	61.0	-0.1	122	<<>	NO CHANGE	
CMEW0036	3/15/2011 11:05	11.0	21.2	0.3	67.5	-0.5	122	<<>	DECREASED FLOW VACUUM	
CMEW0036	4/6/2011 10:19	18.1	23.8	0.2	57.9	-0.1	121	<<>	NO CHANGE	
CMEW0036	4/19/2011 10:49	14.1	22.2	0.4	63.3	-0.1	122	<<>	NO CHANGE	
CMEW0036	5/4/2011 10:41	14.1	23.3	0.0	62.6	-0.1	121	<<>	NO CHANGE	
CMEW0036	5/16/2011 11:25	16.9	23.7	0.4	59.0	-0.1	121	<<>	NO CHANGE	

Device ID	Date/Time	CH ₄ %	CO ₂ %	O ₂ %	BAL %	I.S.P. in. wc.	I. TEMP Deg. F.	I. FLOW scfm	Comments	HOV Request*
CMEW0036	6/1/2011 10:44	7.1	20.9	0.2	71.8	-0.4	122	<<>	DECREASED FLOW VACUUM	
CMEW0036	7/15/2011 10:11	14.9	22.6	0.3	62.2	-0.1	120	<<>	NO CHANGE	
CMEW0036	8/3/2011 10:16	14.2	23.2	0.3	62.3	-0.1	122	<<>	NO CHANGE	
CMEW0037	7/2/2010 15:28	33.5	32.1	0.2	34.2	-0.5	138	36	NO CHANGE	140
CMEW0037	7/14/2010 15:49	43.8	36.4	0.1	19.7	-0.2	134	25	NO CHANGE	140
CMEW0037	8/4/2010 14:51	41.6	36.6	0.1	21.7	-0.2	136	18	NO CHANGE	140
CMEW0037	9/16/2010 13:21	38.9	34.9	0.3	25.9	-0.1	136	22	NSPS CAI, INCREASED FLOW VACUUM	140
CMEW0037	10/13/2010 14:36	36.9	34.5	0.7	27.9	-0.1	136	20	NO CHANGE	140
CMEW0037	11/10/2010 12:27	36.3	35.0	0.7	28.0	-3.8	137	<<>	NSPS CAI, DECREASED FLOW VACUUM	140
CMEW0037	11/24/2010 11:59	38.9	35.3	0.3	25.5	-0.5	134	10	INCREASED FLOW VACUUM	140
CMEW0037	12/8/2010 13:47	41.6	36.0	0.3	22.1	-1.2	135	<<>	NO CHANGE	140
CMEW0037	1/18/2011 14:57	44.2	35.4	0.5	19.9	-2.8	139	<<>	INCREASED FLOW VACUUM	140
CMEW0037	1/26/2011 13:29	41.0	34.7	0.5	23.8	-2.9	138	<<>	INCREASED FLOW VACUUM	140
CMEW0037	2/4/2011 10:36	40.5	34.7	0.4	24.4	-5.1	139	<<>	NO CHANGE	140
CMEW0037	2/8/2011 12:24	41.1	35.2	0.5	23.2	-4.8	137	<<>	NO CHANGE	140
CMEW0037	3/3/2011 13:11	39.6	34.2	0.5	25.7	-3.1	137	<<>	NO CHANGE	140
CMEW0037	3/15/2011 11:49	37.9	33.2	0.3	28.6	-3.1	137	<<>	DECREASED FLOW VACUUM	140
CMEW0037	4/6/2011 11:10	40.1	33.4	0.3	26.2	-2.5	137	<<>	NO CHANGE	140
CMEW0037	4/19/2011 11:35	40.7	33.5	0.4	25.4	-1.2	135	<<>	INCREASED FLOW VACUUM	140
CMEW0037	5/4/2011 11:26	39.1	35.4	0.1	25.4	-2.1	136	<<>	DECREASED FLOW VACUUM	140
CMEW0037	5/16/2011 12:09	40.7	34.9	0.1	24.3	-1.2	135	<<>	DECREASED FLOW VACUUM	140
CMEW0037	6/1/2011 11:34	40.8	35.3	0.4	23.5	-3.0	137	<<>	DECREASED FLOW VACUUM	140
CMEW0037	6/20/2011 9:13	39.9	35.0	0.0	25.1	-0.6	136	<<>	NO CHANGE	140
CMEW0037	7/15/2011 10:57	40.8	35.5	0.3	23.4	-1.1	135	<<>	DECREASED FLOW VACUUM	140
CMEW0037	8/3/2011 10:59	41.9	35.7	0.2	22.2	-0.8	136	<<>	NO CHANGE	140
CMEW0038	7/2/2010 14:51	12.4	23.4	0.5	63.7	-0.1	131	20	NSPS CAI, INCREASED FLOW VACUUM	
CMEW0038	7/7/2010 17:39	29.2	30.5	0.1	40.2	-0.1	128	20	NO CHANGE	
CMEW0038	7/14/2010 18:27	19.8	25.7	0.0	54.5	-0.2	122	14	NO CHANGE	
CMEW0038	8/4/2010 14:09	17.7	25.1	0.6	56.6	0.0	129	16	NSPS CAI, INCREASED FLOW VACUUM	
CMEW0038	8/12/2010 13:54	15.8	24.3	1.1	58.8	-0.2	129	<<>	NO CHANGE	
CMEW0038	9/16/2010 12:44	16.7	23.6	2.3	57.4	-0.4	132	<<>	NO CHANGE	
CMEW0038	9/23/2010 15:48	14.3	22.8	1.9	61.0	-0.4	133	22	DECREASED FLOW VACUUM	
CMEW0038	10/13/2010 14:01	15.3	23.4	1.8	59.5	-0.2	133	17	NO CHANGE	
CMEW0038	11/10/2010 11:10	16.0	25.0	0.9	58.1	-2.1	133	<<>	NSPS CAI, DECREASED FLOW VACUUM	
CMEW0038	11/18/2010 13:02	21.0	26.8	0.2	52.0	-0.3	133	<<>	DECREASED FLOW VACUUM	
CMEW0038	11/24/2010 11:14	18.2	25.3	0.4	56.1	0.1	131	<<>	INCREASED FLOW VACUUM	
CMEW0038	11/24/2010 11:14	18.2	25.3	0.4	56.1	-0.1	131	<<>	Adjusted Static Pressure Reading	
CMEW0038	12/8/2010 12:17	19.1	25.8	0.3	54.8	-0.9	131	<<>	DECREASED FLOW VACUUM	150
CMEW0038	12/8/2010 12:17	19.1	25.8	0.3	54.8	-0.9	129	<<>	Adjusted Temperature Reading	150
CMEW0038	1/18/2011 14:26	19.7	24.8	0.6	54.9	-0.1	129	<<>	NO CHANGE	150
CMEW0038	1/26/2011 13:01	14.3	23.0	0.5	62.2	-0.2	129	<<>	DECREASED FLOW VACUUM	150
CMEW0038	2/8/2011 10:31	13.9	22.6	0.5	63.0	-0.2	131	<<>	DECREASED FLOW VACUUM	150
CMEW0038	3/3/2011 12:43	15.5	23.1	0.5	60.9	-0.1	129	<<>	NO CHANGE	150
CMEW0038	3/15/2011 11:22	17.8	24.9	0.3	57.0	-0.5	129	<<>	DECREASED FLOW VACUUM	150
CMEW0038	4/6/2011 10:39	20.9	24.0	0.3	54.8	-0.1	127	<<>	NO CHANGE	150
CMEW0038	4/19/2011 11:08	20.5	25.2	0.4	53.9	0.0	125	<<>	NO CHANGE	150
CMEW0038	4/19/2011 11:08	20.5	25.2	0.4	53.9	-0.1	125	<<>	Adjusted Static Pressure Reading	150
CMEW0038	5/4/2011 10:57	17.9	25.7	0.0	56.4	-0.3	128	<<>	DECREASED FLOW VACUUM	150
CMEW0038	5/16/2011 11:42	22.9	27.3	0.3	49.5	-0.1	126	<<>	NO CHANGE	150
CMEW0038	6/1/2011 11:05	12.5	22.9	0.4	64.2	-0.3	127	<<>	DECREASED FLOW VACUUM	150
CMEW0038	7/15/2011 10:29	15.0	22.4	0.3	62.3	-0.1	124	<<>	NO CHANGE	150
CMEW0038	8/3/2011 10:33	20.0	25.1	0.2	54.7	-0.1	127	<<>	NO CHANGE	150
CMEW0039	7/1/2010 15:04	17.4	25.3	0.2	57.1	-0.1	134	24	NSPS CAI, INCREASED FLOW VACUUM	140
CMEW0039	7/14/2010 18:33	30.9	29.7	0.0	39.4	-0.1	127	17	INCREASED FLOW VACUUM, SURGING	140
CMEW0039	8/4/2010 14:48	25.6	29.8	0.0	44.6	0.0	133	16	NSPS CAI, VALVE FULLY OPEN	140
CMEW0039	8/12/2010 13:49	22.4	28.4	0.3	48.9	-0.1	133	1	VALVE FULLY OPEN	140
CMEW0039	9/16/2010 13:15	24.4	29.0	0.3	46.3	-0.6	136	<<>	NO CHANGE	140
CMEW0039	10/13/2010 13:37	20.2	26.8	0.5	52.5	-0.4	134	30	DECREASED FLOW VACUUM	140
CMEW0039	11/10/2010 12:23	17.4	22.8	4.1	55.7	-2.0	134	<<>	NSPS CAI, DECREASED FLOW VACUUM	140
CMEW0039	11/18/2010 13:18	22.1	24.5	3.5	49.9	-0.1	135	<<>	NO CHANGE	140
CMEW0039	11/24/2010 11:54	21.3	23.9	3.4	51.4	-0.5	134	<<>	DECREASED FLOW VACUUM	140
CMEW0039	12/8/2010 13:42	26.5	29.0	0.6	43.9	-0.5	134	<<>	DECREASED FLOW VACUUM	140
CMEW0039	12/9/2010 13:46	27.9	29.3	0.8	42.0	-0.3	132	<<>	DECREASED FLOW VACUUM	140
CMEW0039	1/18/2011 14:54	25.0	27.4	0.5	47.1	-0.1	133	<<>	NO CHANGE	140
CMEW0039	1/26/2011 13:26	20.5	26.1	0.5	52.9	-0.1	133	<<>	NO CHANGE	140
CMEW0039	2/8/2011 12:20	26.9	27.9	0.6	44.6	-0.2	133	<<>	NO CHANGE	140
CMEW0039	3/3/2011 13:08	23.0	26.8	0.5	49.7	-0.1	134	<<>	NO CHANGE	140
CMEW0039	3/15/2011 11:46	22.5	27.1	0.4	50.0	-0.4	134	<<>	DECREASED FLOW VACUUM	140
CMEW0039	4/6/2011 11:07	22.3	25.9	0.1	51.7	-0.3	133	<<>	NO CHANGE	140
CMEW0039	4/19/2011 11:31	23.1	25.0	0.6	51.3	-0.1	117	<<>	NO CHANGE	140
CMEW0039	5/4/2011 11:22	21.0	23.6	3.5	51.9	-0.3	133	<<>	DECREASED FLOW VACUUM	140
CMEW0039	5/16/2011 12:06	26.7	28.9	0.2	44.2	-0.1	133	<<>	NO CHANGE	140
CMEW0039	6/1/2011 11:30	23.0	25.3	2.5	49.2	-1.1	135	<<>	DECREASED FLOW VACUUM	140
CMEW0039	6/20/2011 9:07	25.3	28.1	0.0	46.6	-0.1	133	<<>	NO CHANGE	140
CMEW0039	7/15/2011 10:54	22.7	27.2	0.3	49.8	-0.1	132	<<>	NO CHANGE	140
CMEW0039	8/3/2011 10:56	27.9	29.5	0.4	42.2	-0.2	134	<<>	NO CHANGE	140
CMEW0040	7/1/2010 14:59	11.7	22.6	0.2	65.5	-0.1	122	17	NO CHANGE	
CMEW0040	7/14/2010 18:30	19.9	26.0	0.0	54.1	-0.2	114	12	INCREASED FLOW VACUUM	
CMEW0040	8/4/2010 14:03	17.3	25.6	0.5	56.6	0.0	121	16	NSPS CAI, INCREASED FLOW VACUUM	
CMEW0040	8/12/2010 13:42	13.8	23.8	0.2	62.2	-0.1	121	<<>	NO CHANGE	
CMEW0040	9/16/2010 12:40	12.7	23.0	0.0	64.3	-0.9	122	<<>	NO CHANGE	
CMEW0040	10/13/2010 13:30	11.1	23.4	0.6	64.9	-0.7	123	29	DECREASED FLOW VACUUM	
CMEW0040	11/10/2010 11:06	13.2	24.1	0.5	62.2	-0.8	122	<<>	NSPS CAI, DECREASED FLOW VACUUM	
CMEW0040	11/18/2010 12:58	15.7	25.0	0.2	59.1	-0.3	124	<<>	DECREASED FLOW VACUUM	
CMEW0040	11/24/2010 11:11	14.7	23.8	0.4	61.1	0.0	122	<<>	INCREASED FLOW VACUUM	
CMEW0040	11/24/2010 11:11	14.7	23.8	0.4	61.1	-0.1	122	<<>	Adjusted Static Pressure Reading	
CMEW0040	12/8/2010 12:12	15.9	24.5	0.2	59.4	-0.7	123	<<>	DECREASED FLOW VACUUM	
CMEW0040	1/18/2011 14:22	21.3	24.9	0.6	53.2	-0.2	123	<<>	NO CHANGE	
CMEW0040	1/26/2011 12:57	16.6	23.3	0.4	59.7	-0.4	122	<<>	DECREASED FLOW VACUUM	
CMEW0040	2/8/2011 10:28	17.4	23.7	0.4	58.5	-0.1	116	<<>	NO CHANGE	
CMEW0040	3/3/2011 12:40	18.7	24.2	0.4	56.7	-0.1	122	<<>	NO CHANGE	
CMEW0040	3/15/2011 11:19	15.4	23.7	0.2	60.7	-0.5	122	<<>	DECREASED FLOW VACUUM	
CMEW0040	4/6/2011 10:36	22.8	23.5	0.3	53.4	-0.1	122	<<>	NO CHANGE	
CMEW0040	4/19/2011 11:04	22.8	25.1	0.5	51.6	-0.1	121	<<>	NO CHANGE	
CMEW0040	5/4/2011 10:54	16.1	24.9	0.0	59.0	-0.3	122	<<>	DECREASED FLOW VACUUM	
CMEW0040	5/16/2011 11:39	17.3	24.2	0.4	58.1	-0.1	121	<<>	NO CHANGE	
CMEW0040	6/1/2011 11:01	13.6	23.1	0.3	63.0	-0.3	122	<<>	DECREASED FLOW VACUUM	
CMEW0040	6/20/2011 9:02	18.9	25.5	0.0	55.6	-0.1	121	<<>	NO CHANGE	
CMEW0040	7/15/2011 10:26	16.4	23.1	0.3	60.2	-0.2	122	<<>	NO CHANGE	
CMEW0040	8/3/2011 10:30	16.5	23.3	0.3	59.9	-0.1	123	<<>	NO CHANGE	
CMEW0041	7/1/2010 14:44	18.4	26.2	0.2	55.2	-0.1	116	10	NSPS CAI, INCREASED FLOW VACUUM	

Device ID	Date/Time	CH ₄ %	CO ₂ %	O ₂ %	BAL %	I.S.P. in. wc.	I. TEMP Deg. F.	I. FLOW scfm	Comments	HOV Request*
CMEW0041	7/15/2010 13:46	33.0	30.9	0.0	36.1	-0.1	117	7	NO CHANGE	
CMEW0041	8/4/2010 13:33	25.6	30.4	0.5	43.5	0.0	113	7	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0041	8/12/2010 13:36	23.0	29.3	0.2	47.5	0.0	114	<<>>	VALVE FULLY OPEN,INCREASED FLOW VACUUM	
CMEW0041	9/16/2010 11:56	19.1	26.6	1.0	53.3	-0.6	117	<<>>	NO CHANGE	
CMEW0041	10/13/2010 13:10	13.2	23.3	0.7	62.8	-0.4	120	19	DECREASED FLOW VACUUM	
CMEW0041	11/10/2010 10:54	19.4	27.4	0.6	52.6	-0.4	117	<<>>	NSPS CAI,DECREASED FLOW VACUUM	
CMEW0041	11/18/2010 12:46	19.2	27.5	0.1	53.2	-0.3	119	<<>>	DECREASED FLOW VACUUM	
CMEW0041	11/24/2010 10:59	20.4	27.0	0.5	52.1	0.0	117	<<>>	INCREASED FLOW VACUUM	
CMEW0041	11/24/2010 10:59	20.4	27.0	0.5	52.1	-0.1	117	<<>>	Adjusted Static Pressure Reading	
CMEW0041	12/8/2010 11:55	20.5	26.8	0.3	52.4	-0.7	118	<<>>	DECREASED FLOW VACUUM	
CMEW0041	1/18/2011 14:08	28.3	29.3	0.6	41.8	-0.1	117	<<>>	NO CHANGE	
CMEW0041	1/26/2011 12:46	25.6	28.2	0.5	45.7	-0.2	117	<<>>	DECREASED FLOW VACUUM	
CMEW0041	2/8/2011 10:18	32.5	30.0	0.3	37.2	-0.1	113	<<>>	NO CHANGE	
CMEW0041	3/3/2011 12:28	30.6	29.9	0.4	39.1	-0.1	117	<<>>	NO CHANGE	
CMEW0041	3/15/2011 11:09	23.1	27.3	0.2	49.4	-0.5	117	<<>>	DECREASED FLOW VACUUM	
CMEW0041	4/6/2011 10:23	31.4	28.7	0.2	39.7	0.0	115	<<>>	NO CHANGE	
CMEW0041	4/6/2011 10:23	31.4	28.7	0.2	39.7	-0.1	115	<<>>	Adjusted Static Pressure Reading	
CMEW0041	4/19/2011 10:52	26.3	27.7	0.5	45.5	-0.1	116	<<>>	NO CHANGE	
CMEW0041	5/4/2011 10:44	23.8	27.8	0.0	48.4	-0.2	115	<<>>	DECREASED FLOW VACUUM	
CMEW0041	5/16/2011 11:28	25.4	27.7	0.4	46.5	-0.1	115	<<>>	NO CHANGE	
CMEW0041	6/1/2011 10:49	26.9	28.3	0.3	44.5	-0.2	113	<<>>	NO CHANGE	
CMEW0041	7/15/2011 10:15	25.4	28.4	0.4	45.8	-0.1	113	<<>>	NO CHANGE	
CMEW0041	8/3/2011 10:20	24.6	27.6	0.2	47.6	-0.1	114	<<>>	NO CHANGE	
CMEW0042	7/1/2010 14:48	27.3	28.1	0.2	44.4	-0.2	136	16	NO CHANGE	
CMEW0042	7/7/2010 17:32	45.6	37.1	0.1	17.2	-0.2	123	24		
CMEW0042	7/7/2010 17:34	45.4	36.2	0.0	18.4	-0.2	125	22	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0042	7/15/2010 13:50	34.7	31.4	0.0	33.9	-0.3	126	16	DECREASED FLOW VACUUM	
CMEW0042	8/4/2010 13:39	32.1	31.9	0.4	35.6	-0.1	130	15	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0042	9/16/2010 12:33	25.1	29.2	0.2	45.5	-0.3	136	<<>>	NO CHANGE	
CMEW0042	9/23/2010 15:41	23.4	28.8	0.0	47.8	-0.3	138	16	NO CHANGE	
CMEW0042	10/13/2010 13:17	22.2	27.2	0.9	49.7	-0.1	138	14	NO CHANGE	
CMEW0042	11/10/2010 10:58	23.8	27.7	1.7	46.8	-0.5	135	<<>>	NSPS CAI,DECREASED FLOW VACUUM	
CMEW0042	11/18/2010 12:50	24.0	28.0	1.3	46.7	-0.4	138	<<>>	DECREASED FLOW VACUUM	
CMEW0042	11/24/2010 11:03	26.1	29.1	0.4	44.4	0.0	136	<<>>	INCREASED FLOW VACUUM	
CMEW0042	11/24/2010 11:03	26.1	29.1	0.4	44.4	-0.1	136	<<>>	Adjusted Static Pressure Reading	
CMEW0042	12/8/2010 12:01	27.2	29.3	0.3	43.2	-0.6	136	<<>>	DECREASED FLOW VACUUM	150
CMEW0042	1/18/2011 14:12	38.9	31.5	0.4	29.2	-0.2	134	<<>>	INCREASED FLOW VACUUM	150
CMEW0042	1/26/2011 12:50	31.7	28.2	1.6	38.5	-0.7	135	<<>>	DECREASED FLOW VACUUM	150
CMEW0042	2/8/2011 10:21	33.1	28.8	0.3	37.8	-0.3	134	<<>>	DECREASED FLOW VACUUM	150
CMEW0042	3/3/2011 12:33	36.7	31.5	0.2	31.6	-0.2	131	<<>>	NO CHANGE	150
CMEW0042	3/15/2011 11:12	30.8	29.9	0.1	39.2	-0.6	133	<<>>	DECREASED FLOW VACUUM	150
CMEW0042	4/6/2011 10:27	37.7	31.4	0.0	30.9	-0.2	129	<<>>	NO CHANGE	150
CMEW0042	4/19/2011 10:56	34.4	31.4	0.2	34.0	0.0	131	<<>>	NO CHANGE	150
CMEW0042	4/19/2011 10:56	34.4	31.4	0.2	34.0	-0.1	131	<<>>	Adjusted Static Pressure Reading	150
CMEW0042	5/4/2011 10:47	32.5	31.6	0.0	35.9	-0.3	130	<<>>	DECREASED FLOW VACUUM	150
CMEW0042	5/16/2011 11:32	34.8	30.7	0.3	34.2	-0.1	129	<<>>	NO CHANGE	150
CMEW0042	5/16/2011 11:32	34.8	30.7	0.3	34.2	0.0	129	<<>>	Adjusted Static Pressure Reading	150
CMEW0042	5/18/2011 13:29	30.7	30.8	0.0	38.5	-0.3	132	13	NO CHANGE	150
CMEW0042	6/1/2011 10:53	30.9	28.9	1.8	38.4	-0.1	127	<<>>	NO CHANGE	150
CMEW0042	6/20/2011 8:52	38.5	33.2	0.0	28.3	-0.1	128	<<>>		150
CMEW0042	7/15/2011 10:19	28.3	29.7	0.4	41.6	-0.5	131	<<>>	DECREASED FLOW VACUUM	150
CMEW0042	8/3/2011 10:24	28.1	29.3	0.2	42.4	-0.3	131	<<>>	DECREASED FLOW VACUUM	150
CMEW0043	7/1/2010 14:54	30.6	30.7	0.3	38.4	-0.1	127	20	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0043	7/14/2010 18:37	39.4	32.6	0.0	28.0	-0.1	122	14	NO CHANGE	
CMEW0043	8/4/2010 13:58	37.6	33.1	0.7	28.6	0.1	126	17	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0043	8/12/2010 14:08	35.1	33.5	0.3	31.1	-0.1	126	<<>>	NO CHANGE	
CMEW0043	9/16/2010 12:36	32.0	32.1	0.2	35.7	-0.9	128	<<>>	NO CHANGE	
CMEW0043	10/13/2010 13:25	23.6	28.8	0.4	47.2	-0.7	127	25	DECREASED FLOW VACUUM	
CMEW0043	11/10/2010 11:02	29.8	30.3	0.7	39.2	-0.3	127	<<>>	NSPS CAI,DECREASED FLOW VACUUM	
CMEW0043	11/18/2010 12:55	31.4	31.6	0.2	36.8	-0.6	128	<<>>	DECREASED FLOW VACUUM	
CMEW0043	11/24/2010 11:07	34.2	31.9	0.5	33.4	0.1	126	<<>>	INCREASED FLOW VACUUM	
CMEW0043	11/24/2010 11:07	34.2	31.9	0.5	33.4	-0.1	126	<<>>	Adjusted Static Pressure Reading	
CMEW0043	12/8/2010 12:06	34.1	32.0	0.3	33.6	-0.8	127	<<>>	DECREASED FLOW VACUUM	
CMEW0043	1/18/2011 14:18	48.6	34.7	0.5	16.2	-1.2	127	<<>>	INCREASED FLOW VACUUM	
CMEW0043	1/26/2011 12:53	42.5	33.7	0.4	23.4	-1.2	128	<<>>	INCREASED FLOW VACUUM	
CMEW0043	2/4/2011 10:31	39.7	33.9	0.2	26.2	-2.3	129	<<>>	DECREASED FLOW VACUUM	
CMEW0043	2/8/2011 10:25	37.2	32.5	0.4	29.9	-2.0	130	<<>>	DECREASED FLOW VACUUM	
CMEW0043	3/3/2011 12:36	38.3	32.4	0.4	28.9	-0.1	127	<<>>	NO CHANGE	
CMEW0043	3/15/2011 11:16	36.4	32.6	0.3	30.7	-0.4	126	<<>>	DECREASED FLOW VACUUM	
CMEW0043	4/6/2011 10:33	41.5	33.7	0.2	24.6	-0.1	126	<<>>	INCREASED FLOW VACUUM	
CMEW0043	4/19/2011 11:00	43.1	34.0	0.4	22.5	-0.1	126	<<>>	INCREASED FLOW VACUUM	
CMEW0043	5/4/2011 10:51	38.5	34.6	0.0	26.9	-0.1	126	<<>>	INCREASED FLOW VACUUM	
CMEW0043	5/16/2011 11:36	37.3	32.9	0.4	29.4	-0.7	126	<<>>	DECREASED FLOW VACUUM	
CMEW0043	6/1/2011 10:57	37.4	32.9	0.4	29.3	-0.4	127	<<>>	DECREASED FLOW VACUUM	
CMEW0043	6/20/2011 8:58	40.7	34.2	0.0	25.1	0.0	126	<<>>		
CMEW0043	6/20/2011 8:58	40.7	34.2	0.0	25.1	-0.5	126	<<>>	Adjusted Static Pressure Reading	
CMEW0043	7/15/2011 10:23	35.6	31.7	0.3	32.4	-0.7	126	<<>>	NO CHANGE	
CMEW0043	8/3/2011 10:27	34.4	32.6	0.1	32.9	-0.6	127	<<>>	NO CHANGE	
CMEW0044	7/2/2010 16:50	35.9	28.3	4.9	30.9	-0.3	110	5	NO CHANGE	
CMEW0044	7/15/2010 15:52	44.1	33.1	2.4	20.4	-0.4	104	5	NO CHANGE	
CMEW0044	8/4/2010 15:45	52.5	38.1	0.8	8.6	0.0	110	<<>>	NO CHANGE	
CMEW0044	8/4/2010 15:45	52.5	38.1	0.8	8.6	-0.1	110	<<>>	Adjusted Static Pressure Reading	
CMEW0044	9/16/2010 14:24	59.3	40.3	0.3	0.1	-0.3	109	<<>>	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0044	10/14/2010 13:15	35.6	29.0	4.1	31.3	-0.6	109	11	NO CHANGE	
CMEW0044	11/10/2010 13:38	31.3	27.5	4.8	36.4	-3.2	108	<<>>	NSPS CAI,DECREASED FLOW VACUUM	
CMEW0044	11/24/2010 13:43	41.9	32.2	2.7	23.2	-0.9	109	<<>>	INCREASED FLOW VACUUM	
CMEW0044	12/8/2010 14:59	36.7	28.8	4.4	30.1	-1.8	109	<<>>	DECREASED FLOW VACUUM	
CMEW0044	1/18/2011 16:05	61.0	38.3	0.6	0.1	-0.1	107	<<>>	INCREASED FLOW VACUUM	
CMEW0044	1/26/2011 11:12	34.5	28.9	3.9	32.7	-5.8	110	<<>>	DECREASED FLOW VACUUM	
CMEW0044	1/31/2011 10:06	35.7	29.5	4.1	30.7	-1.3	109	<<>>	DECREASED FLOW VACUUM	
CMEW0044	2/8/2011 13:20	52.1	35.0	1.0	11.9	-0.1	110	<<>>	INCREASED FLOW VACUUM	
CMEW0044	2/14/2011 9:34	38.6	29.5	3.4	28.5	-1.3	111	<<>>	DECREASED FLOW VACUUM	
CMEW0044	2/14/2011 14:41	45.3	34.2	1.8	18.7	-0.5	110	<<>>	NO CHANGE	
CMEW0044	3/3/2011 15:02	52.3	36.7	0.8	10.2	-0.1	108	<<>>	INCREASED FLOW VACUUM	
CMEW0044	3/15/2011 13:28	46.4	33.0	2.5	18.1	-0.7	110	<<>>	DECREASED FLOW VACUUM	
CMEW0044	4/6/2011 12:25	44.0	31.2	3.0	21.8	-0.4	109	<<>>	DECREASED FLOW VACUUM	
CMEW0044	4/19/2011 12:25	51.3	35.8	1.5	11.4	-0.1	107	<<>>	INCREASED FLOW VACUUM	
CMEW0044	5/4/2011 12:18	47.6	36.3	0.9	15.2	-0.7	109	<<>>	NO CHANGE	
CMEW0044	5/16/2011 13:03	44.7	34.5	2.0	18.8	-0.8	109	<<>>	DECREASED FLOW VACUUM	
CMEW0044	6/1/2011 9:18	40.3	32.3	3.1	24.3	-0.5	108	<<>>	DECREASED FLOW VACUUM	
CMEW0045	7/2/2010 16:54	22.4	20.3	8.0	49.3	-0.2	118	14	NSPS CAI	

Device ID	Date/Time	CH ₄ %	CO ₂ %	O ₂ %	BAL %	I.S.P. in. wc.	I. TEMP Deg. F.	I. FLOW scfm	Comments	HOV Request*
CMEW0045	7/7/2010 16:14	34.7	27.7	4.9	32.7	-0.5	118	23	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0045	7/15/2010 15:49	36.1	29.0	4.4	30.5	-0.1	114	7	NO CHANGE	
CMEW0045	8/4/2010 15:49	37.8	29.4	4.7	28.1	-0.3	119	<<>	NO CHANGE	
CMEW0045	9/16/2010 14:28	38.3	28.7	4.8	28.2	-0.1	118	<<>	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0045	10/14/2010 13:24	21.9	21.5	7.5	49.1	-0.1	117	11	NSPS CAI	
CMEW0045	10/20/2010 10:22	19.2	18.7	9.8	52.3	-0.5	115	<<>	NO CHANGE	
CMEW0045	10/26/2010 9:16	20	19	9.4	51.6	-0.1	114	11	NSPS CAI	
CMEW0045	10/26/2010 9:41	20.5	20	9.1	50.4	-0.1	114	12	NSPS CAI	
CMEW0045	11/10/2010 13:43	21.9	20.9	8.6	48.6	-4.1	116	<<>	NSPS CAI,DECREASED FLOW VACUUM	
CMEW0045	11/18/2010 12:12	36.6	32.8	1.1	29.5	-0.3	119	<<>	DECREASED FLOW VACUUM	
CMEW0045	11/24/2010 13:47	52.8	38.9	0.2	8.1	-0.2	118	<<>	INCREASED FLOW VACUUM	
CMEW0045	12/8/2010 15:04	29.7	23.7	7.4	39.2	0.0	117	0	DECREASED FLOW VACUUM	
CMEW0045	12/9/2010 14:10	52.0	37.5	0.6	9.9	-0.3	114	<<>	INCREASED FLOW VACUUM	
CMEW0045	12/20/2010 13:16	31.3	25.0	6.7	37.0	-2.7	118	<<>	DECREASED FLOW VACUUM	
CMEW0045	1/5/2011 13:43	35.9	29.8	4.8	29.5	-0.9	120	<<>	DECREASED FLOW VACUUM	
CMEW0045	1/5/2011 13:43	35.9	29.8	4.8	29.5	-0.9	120	<<>	DECREASED FLOW VACUUM,.....	
CMEW0045	1/18/2011 16:08	55.4	36.5	0.5	7.6	-0.5	122	<<>	INCREASED FLOW VACUUM	
CMEW0045	1/26/2011 11:17	24.4	21.6	7.5	46.5	-4.0	118	<<>	DECREASED FLOW VACUUM	
CMEW0045	1/26/2011 14:26	49.5	37.4	0.4	12.7	-0.1	105	<<>	INCREASED FLOW VACUUM	
CMEW0045	1/31/2011 9:40	24.7	21.4	7.5	46.4	-2.3	117	<<>	DECREASED FLOW VACUUM	
CMEW0045	2/8/2011 13:23	55.6	38.4	0.5	5.5	-0.2	120	<<>	NO CHANGE	
CMEW0045	2/14/2011 9:38	33.1	25.9	5.4	35.6	-0.7	122	<<>	DECREASED FLOW VACUUM	
CMEW0045	2/14/2011 14:49	54.2	39.0	0.4	6.4	-0.1	112	<<>	INCREASED FLOW VACUUM	
CMEW0045	3/3/2011 15:05	55.5	40.0	0.4	4.1	-0.1	120	<<>	INCREASED FLOW VACUUM	
CMEW0045	3/15/2011 13:31	50.2	36.1	1.2	12.5	-0.7	120	<<>	INCREASED FLOW VACUUM	
CMEW0045	4/6/2011 12:28	38.6	29.3	3.8	28.3	-1.0	120	<<>	DECREASED FLOW VACUUM	
CMEW0045	4/19/2011 12:28	51.6	36.5	1.0	10.9	-0.1	119	<<>	INCREASED FLOW VACUUM	
CMEW0045	5/4/2011 12:22	47.9	37.2	0.5	14.4	-0.4	120	<<>	INCREASED FLOW VACUUM	
CMEW0045	5/16/2011 13:07	42.2	35.2	0.9	21.7	-1.0	121	<<>	DECREASED FLOW VACUUM	
CMEW0045	6/1/2011 9:22	37.7	33.2	1.8	27.3	-0.8	120	<<>	DECREASED FLOW VACUUM	
CMEW0045	7/15/2011 11:54	49.1	37.0	0.6	13.3	-0.3	118	<<>	INCREASED FLOW VACUUM	
CMEW0046	7/2/2010 17:01	25.9	23.2	6.3	44.6	-0.1	122	23	NSPS CAI,INCREASED FLOW VACUUM	
CMEW0046	7/7/2010 16:28	35.3	29.1	4.2	31.4	-0.2	124	23	NO CHANGE	
CMEW0046	7/15/2010 15:46	34.9	29.1	4.2	31.8	-0.2	119	16	NO CHANGE	
CMEW0046	8/4/2010 15:53	42.2	33.3	2.2	22.3	-0.2	122	<<>	NO CHANGE	
CMEW0046	9/16/2010 14:34	45.5	35.2	1.1	18.2	-0.1	123	13	NSPS CAI,VALVE FULLY OPEN	
CMEW0046	9/16/2010 14:34	45.5	35.2	1.1	18.2	0.0	123	13	Adjusted Static Pressure	
CMEW0046	9/23/2010 16:23	25.2	21.1	8.1	45.6	0.0	121	17	VALVE FULLY OPEN	
CMEW0046	9/29/2010 12:42	33.7	29.5	3.9	32.9	-0.1	123	17	NO CHANGE	
CMEW0046	10/14/2010 13:30	37.8	32.1	2.2	27.9	0.0	124	15	VALVE FULLY OPEN,NSPS CAI	
CMEW0046	10/20/2010 10:28	22.7	21.3	8.3	47.7	-0.3	120	15		
CMEW0046	10/26/2010 9:46	25	23.7	7.6	43.7	0	121	15	NSPS CAI,VALVE FULLY OPEN	
CMEW0046	11/10/2010 13:48	34.8	30.4	3.6	31.2	-5.5	123	<<>	NSPS CAI,DECREASED FLOW VACUUM	
CMEW0046	11/24/2010 13:51	50.8	38.7	0.2	10.3	-0.7	125	<<>	INCREASED FLOW VACUUM	
CMEW0046	12/8/2010 15:12	51.9	39.1	0.4	8.6	-2.1	125	<<>	INCREASED FLOW VACUUM	
CMEW0046	12/20/2010 13:04	40.9	32.4	3.1	23.6	-4.2	123	<<>	NO CHANGE	
CMEW0046	1/18/2011 16:14	28.1	23.2	6.6	42.1	-9.8	122	<<>	DECREASED FLOW VACUUM	
CMEW0046	1/19/2011 10:56	7.8	10.5	11.5	70.2	-0.5	118	<<>	DECREASED FLOW VACUUM	
CMEW0046	1/19/2011 10:56	7.8	10.5	11.5	70.2	-0.5	118	<<>	DECREASED FLOW VACUUM	
CMEW0046	1/20/2011 11:06	19.5	21.1	7.1	52.3	-0.1	120	<<>	NO CHANGE	
CMEW0046	1/24/2011 11:07	43.6	35.2	0.2	21.0	-0.1	124	<<>	INCREASED FLOW VACUUM	
CMEW0046	1/26/2011 11:21	22.0	20.7	7.3	50.0	-1.8	126	<<>	DECREASED FLOW VACUUM	
CMEW0046	1/26/2011 14:22	50.1	35.7	0.5	13.7	-0.1	123	<<>	INCREASED FLOW VACUUM	
CMEW0046	1/31/2011 9:45	19.9	17.8	8.9	53.4	-2.5	123	<<>	DECREASED FLOW VACUUM	
CMEW0046	2/8/2011 13:27	53.9	37.1	0.5	8.5	-0.1	125	<<>	INCREASED FLOW VACUUM	
CMEW0046	2/14/2011 9:44	33.2	28.5	4.0	34.3	-1.0	127	<<>	DECREASED FLOW VACUUM	
CMEW0046	2/14/2011 14:53	52.2	37.5	0.4	9.9	-0.4	127	<<>	NO CHANGE	
CMEW0046	3/3/2011 15:09	54.6	38.7	0.4	6.3	-0.1	126	<<>	INCREASED FLOW VACUUM	
CMEW0046	3/15/2011 13:34	55.3	38.0	0.4	6.3	-0.7	126	<<>	INCREASED FLOW VACUUM	
CMEW0046	4/6/2011 12:32	52.3	36.5	0.3	10.9	-1.2	126	<<>	INCREASED FLOW VACUUM	
CMEW0046	4/19/2011 12:31	53.8	37.4	0.4	8.4	-0.6	124	<<>	INCREASED FLOW VACUUM	
CMEW0046	5/4/2011 12:25	53.8	39.5	0.1	6.6	-0.6	123	<<>	INCREASED FLOW VACUUM	
CMEW0046	5/16/2011 13:11	52.4	38.4	0.2	9.0	-1.3	125	<<>	INCREASED FLOW VACUUM	
CMEW0046	6/1/2011 9:26	37.6	32.4	2.1	27.9	-1.8	127	<<>	DECREASED FLOW VACUUM	
CMEW0046	7/15/2011 11:49	51.7	38.8	0.3	9.2	-0.6	124	<<>	INCREASED FLOW VACUUM	
CMEW0047	7/2/2010 17:05	32.3	29.9	2.1	35.7	-0.2	124	17	NO CHANGE	
CMEW0047	7/15/2010 15:34	41.4	33.9	1.0	23.7	-0.2	117	12	NO CHANGE	
CMEW0047	8/4/2010 15:57	43.5	35.9	0.4	20.2	-0.1	125	<<>	NO CHANGE	
CMEW0047	9/16/2010 14:38	45.8	37.3	0.2	16.7	-0.1	126	<<>	NO CHANGE	
CMEW0047	10/14/2010 13:35	48.3	38.1	0.0	13.6	-0.1	128	8		
CMEW0047	10/14/2010 13:35	48.3	38.1	0.0	13.6	0.0	128	8	Adjusted Static Pressure Reading	
CMEW0047	10/14/2010 13:37	48.9	38.5	0.0	12.6	-0.1	128	12	INCREASED FLOW VACUUM,NSPS CAI	
CMEW0047	11/10/2010 13:52	37.3	34.9	1.0	26.8	-3.8	125	<<>	NSPS CAI,DECREASED FLOW VACUUM	
CMEW0047	11/24/2010 13:57	49.2	38.7	0.1	12.0	-1.1	127	<<>	INCREASED FLOW VACUUM	
CMEW0047	12/8/2010 15:17	47.0	38.0	0.2	14.8	-1.5	126	<<>	INCREASED FLOW VACUUM	
CMEW0047	12/20/2010 12:59	42.4	35.5	1.1	21.0	-3.3	125	<<>	NO CHANGE	
CMEW0047	1/18/2011 16:18	34.7	30.8	2.1	32.4	-7.5	124	<<>	DECREASED FLOW VACUUM	
CMEW0047	1/26/2011 11:26	38.4	32.8	1.4	27.4	-1.2	125	<<>	INCREASED FLOW VACUUM	
CMEW0047	1/31/2011 9:56	31.4	26.7	4.1	37.8	-2.0	121	<<>	DECREASED FLOW VACUUM	
CMEW0047	2/8/2011 13:30	56.2	38.1	0.4	5.3	-0.1	126	<<>	INCREASED FLOW VACUUM	
CMEW0047	2/14/2011 9:49	44.3	34.1	1.1	20.5	-1.1	126	<<>	NO CHANGE	
CMEW0047	2/14/2011 14:57	47.2	34.4	1.7	16.7	-0.9	127	<<>	NO CHANGE	
CMEW0047	3/3/2011 15:14	47.8	35.3	2.4	14.5	-0.6	126	<<>	NO CHANGE	
CMEW0047	3/15/2011 13:39	53.4	39.3	0.4	6.9	-0.5	125	<<>	INCREASED FLOW VACUUM	
CMEW0047	4/6/2011 12:36	49.8	37.9	0.2	12.1	-0.7	126	<<>	INCREASED FLOW VACUUM	
CMEW0047	4/19/2011 12:36	51.6	39.0	0.2	9.2	-0.1	125	<<>	INCREASED FLOW VACUUM	
CMEW0047	5/4/2011 12:31	47.6	36.9	0.9	14.6	-0.8	123	<<>	INCREASED FLOW VACUUM	
CMEW0047	5/16/2011 13:17	49.4	37.3	0.0	13.3	-0.8	124	<<>	INCREASED FLOW VACUUM	
CMEW0047	6/1/2011 9:31	46.2	38.3	0.0	15.5	-2.0	123	<<>	NO CHANGE	
CMEW0047	7/15/2011 11:46	41.2	35.7	0.6	22.5	-2.3	123	<<>	DECREASED FLOW VACUUM	
CMEW0049	7/12/2011 9:20	58.1	41.4	0.3	0.2	-0.1	100	<<>		
CMEW0049	7/13/2011 9:25	58.1	41.5	0.3	0.1	-0.2	115	<<>	INCREASED FLOW VACUUM	
CMEW0049	7/15/2011 13:32	56.9	42.8	0.2	0.1	-0.1	115	<<>	INCREASED FLOW VACUUM	
CMEW0049	8/2/2011 9:50	58.2	41.3	0.0	0.5	-0.3	116	<<>	INCREASED FLOW VACUUM	
CMEW0049	8/2/2011 9:50	58.2	41.3	0.0	0.5	-0.3	116	<<>	INCREASED FLOW VACUUM	
CMEW0050	7/12/2011 9:16	57.8	41.7	0.3	0.2	-0.2	98	<<>		
CMEW0050	7/13/2011 9:21	58.2	41.4	0.3	0.1	-0.1	117	<<>	INCREASED FLOW VACUUM	
CMEW0050	7/15/2011 13:27	57.9	41.6	0.4	0.1	-0.2	116	<<>	INCREASED FLOW VACUUM	
CMEW0050	8/2/2011 9:44	57.1	41.4	0.0	1.5	-0.6	118	<<>	INCREASED FLOW VACUUM	
CMEW0050	8/2/2011 9:44	57.1	41.4	0.0	1.5	-0.6	118	<<>	INCREASED FLOW VACUUM	

Device ID	Date/Time	CH ₄ %	CO ₂ %	O ₂ %	BAL %	I S.P. in. w.c.	I. TEMP Deg. F.	I. FLOW scfm	Comments	HOV Request*
CMEW0050	8/2/2011 9:44	57.1	41.4	0.0	1.5	-0.6	118	<<>>	INCREASED FLOW VACUUM	
CMEW0051	7/12/2011 9:24	57.8	41.7	0.3	0.2	-0.1	111	<<>>		
CMEW0051	7/13/2011 9:29	57.4	42.1	0.3	0.2	-0.4	116	<<>>	INCREASED FLOW VACUUM	
CMEW0051	7/15/2011 13:37	57.8	41.6	0.4	0.2	-0.2	116	<<>>	INCREASED FLOW VACUUM	
CMEW0051	8/2/2011 9:53	58.1	41.8	0.0	0.1	-0.4	116	<<>>	INCREASED FLOW VACUUM	
CMEW0051	8/2/2011 9:53	58.1	41.8	0.0	0.1	-0.4	116	<<>>	INCREASED FLOW VACUUM	
CMEW0051	8/2/2011 9:53	58.1	41.8	0.0	0.1	-0.4	116	<<>>	INCREASED FLOW VACUUM	
CMEW0052	7/12/2011 9:11	57.2	42.3	0.3	0.2	-0.1	107	<<>>		
CMEW0052	7/13/2011 9:17	57.9	41.7	0.2	0.2	-0.5	120	<<>>	NO CHANGE	
CMEW0052	7/15/2011 13:23	57.5	42.0	0.3	0.2	-0.3	120	<<>>	INCREASED FLOW VACUUM	
CMEW0052	8/2/2011 9:41	58.1	40.2	0.0	1.7	-0.4	120	<<>>	INCREASED FLOW VACUUM	
CMEW0052	8/2/2011 9:41	58.1	40.2	0.0	1.7	-0.4	120	<<>>	INCREASED FLOW VACUUM	
CMEW0052	8/2/2011 9:41	58.1	40.2	0.0	1.7	-0.4	120	<<>>	INCREASED FLOW VACUUM	
CMEW0053	7/12/2011 9:28	58.1	41.4	0.3	0.2	-0.1	105	<<>>		
CMEW0053	7/13/2011 9:35	58.4	41.2	0.3	0.1	-0.2	113	<<>>		
CMEW0053	7/15/2011 13:41	58.6	40.8	0.4	0.2	-0.6	113	<<>>	NO CHANGE	
CMEW0053	8/2/2011 9:57	58.6	41.2	0.0	0.2	-0.8	114	<<>>	INCREASED FLOW VACUUM	
CMEW0053	8/2/2011 9:57	58.6	41.2	0.0	0.2	-0.8	114	<<>>	INCREASED FLOW VACUUM	
CMEW0053	8/2/2011 9:57	58.6	41.2	0.0	0.2	-0.8	114	<<>>	INCREASED FLOW VACUUM	
CMEW0054	7/12/2011 9:07	58.2	41.3	0.3	0.2	-0.1	107	<<>>		
CMEW0054	7/13/2011 9:12	57.5	41.9	0.4	0.2	-0.4	113	<<>>	INCREASED FLOW VACUUM	
CMEW0054	7/15/2011 13:18	58.2	41.3	0.4	0.1	-0.7	113	<<>>	NO CHANGE	
CMEW0054	8/2/2011 9:36	57.7	42.0	0.1	0.2	-0.6	113	<<>>	INCREASED FLOW VACUUM	
CMEW0054	8/2/2011 9:36	57.7	42.0	0.1	0.2	-0.6	113	<<>>	INCREASED FLOW VACUUM	
CMEW0054	8/2/2011 9:36	57.7	42.0	0.1	0.2	-0.6	113	<<>>	INCREASED FLOW VACUUM	
CMEW0055	7/12/2011 9:32	56.8	42.7	0.3	0.2	-0.2	106	<<>>		
CMEW0055	7/13/2011 9:40	58.0	41.6	0.2	0.2	-0.4	118	<<>>	INCREASED FLOW VACUUM	
CMEW0055	7/15/2011 13:46	58.5	40.9	0.4	0.2	-0.3	118	<<>>	INCREASED FLOW VACUUM	
CMEW0055	8/2/2011 10:00	58.1	41.8	0.0	0.1	-0.7	118	<<>>	INCREASED FLOW VACUUM	
CMEW0055	8/2/2011 10:00	58.1	41.8	0.0	0.1	-0.7	118	<<>>	INCREASED FLOW VACUUM	
CMEW0055	8/2/2011 10:00	58.1	41.8	0.0	0.1	-0.7	118	<<>>	INCREASED FLOW VACUUM	
CMGC0004	7/5/2011 8:44	0.0	0.0	4.1	95.9	192.4	0	0	Calibration Reading	
CMGC0004	7/11/2011 9:03	0.0	0.0	4.0	96.0	185.3	0	0	Calibration Reading	
CMGC0004	7/11/2011 9:03	0.0	0.0	4.0	96.0	185.3	0	0	Calibration Reading	
CMGC0004	7/15/2011 8:21	0.0	0.0	3.9	96.1	138.0	0	0	Calibration Reading	
CMGC0004	7/18/2011 11:04	0.0	0.0	3.9	96.1	134.8	0	0	Calibration Reading	
CMGC0004	7/25/2011 9:29	0.0	0.0	4.1	95.9	185.8	0	0	Calibration Reading	
CMGC0004	8/2/2011 8:28	0.0	0.0	4.0	96.0	191.5	0	0	Calibration Reading	
CMGC0004	8/2/2011 8:28	0.0	0.0	4.0	96.0	191.5	0	0	Calibration Reading	
CMGC0004	8/3/2011 8:19	0.0	0.0	4.0	96.0	135.7	0	0	Calibration Reading	
CMGC0004	8/8/2011 11:10	0.0	0.0	4.0	96.0	-0.1	82	0	Calibration Reading	
CMGC0004	8/15/2011 13:04	0.0	0.0	4.0	96.0	-0.1	76	0	Calibration Reading	
CMGC0004	8/22/2011 8:57	0.0	0.0	4.0	96.0	137.7	0	0	Calibration Reading	
CMGC0004	8/31/2011 7:43	0.0	0.0	4.1	95.9	191.8	0	0	Calibration Reading	
CMGC0050	7/5/2011 8:43	49.9	35.7	0.1	14.3	0.0	0	0	Calibration Reading	
CMGC0050	7/11/2011 9:02	49.9	35.0	0.1	15.0	78.7	0	0	Calibration Reading	
CMGC0050	7/11/2011 9:02	49.9	35.0	0.1	15.0	78.7	0	0	Calibration Reading	
CMGC0050	7/15/2011 8:19	50.0	35.1	0.0	14.9	-0.3	0	0	Calibration Reading	
CMGC0050	7/18/2011 11:01	49.8	34.9	0.0	15.3	142.6	0	0	Calibration Reading	
CMGC0050	7/25/2011 9:28	50.2	35.1	0.0	14.7	0.0	0	0	Calibration Reading	
CMGC0050	8/2/2011 8:27	50.0	35.0	0.0	15.0	76.2	0	0	Calibration Reading	
CMGC0050	8/2/2011 8:27	50.0	35.0	0.0	15.0	76.2	0	0	Calibration Reading	
CMGC0050	8/3/2011 8:17	50.4	34.9	0.0	14.7	1.1	0	0	Calibration Reading	
CMGC0050	8/8/2011 11:08	50.6	35.0	0.0	14.4	-0.2	82	0	Calibration Reading	
CMGC0050	8/15/2011 13:02	50.0	35.0	0.0	15.0	-0.2	76	0	Calibration Reading	
CMGC0050	8/22/2011 8:54	49.7	34.9	0.0	15.4	141.3	0	0	Calibration Reading	
CMGC0050	8/31/2011 7:41	49.9	35.5	0.0	14.6	129.8	0	0	Calibration Reading	

*A HOV request was submitted by the County on May 29, 2009, requesting various higher operating temperatures for 29 wells at CML.

*A HOV request was submitted by the County on December 7, 2010, requesting 150°F for wells CMEW0038 and CMEW0042.

*A HOV request was submitted by the County on May 29, 2009, requesting various higher operating temperatures for 29 wells at CML.

*A HOV request was submitted by the County on December 7, 2010, requesting 150°F for wells CMEW0038 and CMEW0042.

<<>> - Data not available due to GEM calculations.

>>>> - GEM not properly calibrated. Readings are erroneous.

ACRONYMS

CH₄ - Methane CO₂ - Carbon Monoxide O₂ - Oxygen SP - Static Pressure in. w.c. - inches water column HOV - Higher Operating Value