

EXHIBIT 2.04-E3
ITEM 9 – Methane Drainage Well Information
(with selected exploration and utility boreholes)
(Adjusted total acres from 2014 ARR)

GOBVENT/ METHANE DRAINAGE BOREHOLE DISTURBANCE SUMMARY										
Well No.	Location				Depth/ Inclination	Borehole Diameter	Completion Date/Life	Road Disturbance(1)	Pad Disturbance(1)	Adj. Dist. (ac.)
	Northing	Easting	Survey	Collar Elev.						
CBM-1	411416	1455883	SW ¼ NE ¼ S2 T13SR90W	7860	2490/18°	15"/8.75"	1/24/01 6/03	4635'x25' (2.7 acres)	80'x250' (0.46 acres)	
CBM-2	411416	1455845	SW ¼ NE ¼ S2 T13SR90W	7860	2410/8°	15"/8.75"	3/17/01 6/03	Same access as CBM-1	Same pad as CBM-1	
CBM-3	411416	1455833	SW ¼ NE ¼ S2 T13SR90W	7860	2490/7°	15"/8.75"	6/12/01 6/03	Same access as CBM-1	Same pad as CBM-1	
CBM-4	409915	1455832	SW¼ SE¼ S2 T13SR90W	7553	2028/12°	15"/8.75"	6/27/01 6/03	Access via CBM-1 and existing roads	80'x250' (0.46 acres)	
CBM-5	409915	1455782	SW¼ SE¼ S2 T13SR90W	7553	1980/3°	15"/8.75"	7/15/01 6/03	Same access as CBM-4	Same pad as CBM-4	
CBM-6	411416	1455844	SW ¼ NE ¼ S2 T13SR90W	7860	2460/10°	15"/8.75"	6/17/01 6/03	Same access as CBM-1	Same pad as CBM-1	
CBM-7	411416	1455805	SW ¼ NE ¼ S2 T13SR90W	7860	2505/16°	15"/8.75"	8/11/01 6/03	Same access as CBM-1	Same pad as CBM-1	
CBM-8	410271	1454073	NW ¼ SW ¼ S2 T13SR90W	7977	2593/14°	12.25"/8.75	1/15/02 6/03	Same access as CBM-1	100'x250' (0.6) acres	
CBM-9	409033	1453970	SW ¼ SW ¼ S 2 T13SR90W	8000	2540/16°	12.25"/8.75	2/10/02 6/03	1500'X25' (0.9) acres	200'x250' (1.1 acres)	
CBM-10	409003	1453959	SW ¼ SW ¼ S2 T13SR90W	8000	2575/24°	12.25"/8.75"	2/24/02 6/03	Same access as CBM-9	Same pad as CBM-9	
CBM-11	410264	1454015	NW¼ SW¼ S2 T13SR90W	7977	2465/5°	12.25"/8.75	1/11/02 6/03	Same access as CBM-8	Same pad as CBM-8	
CBM-12	409079	1454007	SW ¼ SW ¼ S2 T13SR90W	8000	2375/1°	12.25"/8.75"	5/08/02 6/03	Same access as CBM-9	Same pad as CBM-9	
CBM-13	410259	1453965	NW ¼ SW ¼ S2 T13SR90W	7977	2525/13.5°	12.25"/8.75"	5/31/02 6/03	Same access as CBM-8	Same pad as CBM-8	
CBM-14	409020	1453910	SW ¼ SW ¼ S2 T13SR90W	8000	2448/11°	12.25"/8.75"	5/23/02 6/03	Same access as CBM-9	Same pad as CBM-9	
GVB-LW3-01	412372	1434167	N1/2SW ¼ S6 T13SR91W	6772	750'	8.75"	9/05	1,500'x12' (0.41 ac.)	100'x200' (0.5 acre)	2.1
GVB-LW3-02	411724	1437680	N1/2SE ¼ S6 T13SR91W	8055	1,800'	8.75"	9/05	Existing Road	100'x200' (0.5 acre)	.54
GVB-LW4-01	413569	1433640	NE ¼ NW ¼ S6 T13SR91W	7093	900'	8.75"	9/05	2,000'x12' (0.55 ac.)	100'x200' (0.5 acre)	1.45
GVB-LW4-02	412577	1438278	W 1/2 NW ¼ S5 T13SR91W	8090	1,800'	8.75"	9/05	Existing Road	100'x200' (0.5 acre)	.49

GOBVENT/ METHANE DRAINAGE BOREHOLE DISTURBANCE SUMMARY										
Well No.	Location				Depth/ Inclination	Borehole Diameter	Completion Date/Life	Road Disturbance	Pad Disturbance Adjusted(1)	
	Northing	Easting	Survey	Collar Elev.						
GVB-LW4-03	412903	1436493	S 1/2 NE ¼ S6 T13SR91W	7175	1,200'	8.75"	9/05	2200'x12' (0.6 ac.)plus GVB- LW3-01 access	100'x200' (0.5 acre)	2.1
GVB-LW6-02	413875	1428337	NW ¼ S1 T13SR91W		1615'	8.75"	3/06	1670' x 12' (0.46 ac.)	80' x 130' (0.24 ac.)	.93
GVB-LW5-01	413155	1427869	W 1/2 NW ¼ S1 T13SR91W		1300'	8.75"	Not drilled	2396' x 12' (0.66 ac.)	80' x 130' (0.24 ac.)	
GVB-LW5-02	412565	1430476	SW 1/4 NE ¼ S1 T13SR91W		1385'	8.75"	Not drilled	1349' x 12' (0.37 ac.)	80' x 130' (0.24 ac.)	
GVB-LW6-03	413548	1430568	NE ¼ S1 T13SR91W		1250'	8.75"	Not drilled	1142' x 12' (0.31 ac.)	80' x 130' (0.24 ac.)	.63
GVB-LW9-04	417294	1429017	SW ¼ S36 T12SR91W	7424'	1384'	85/8"/7"	8/23/06	3576' x 12' (0.98 ac.)	80' x 130' (0.24 ac.)	.39
GVB-LW10-04	418423	1429074	SW ¼ S36 T12SR91W	7498'	1525'	9 5/8"	8/1/07	1626' x 12' (0.45 ac.)	80' x 130' (0.24 ac.)	.36
GVB-LW11-02	419448	1429237	SW ¼ S36 T12SR91W	7444'	1548'	9 5/8"	7/24/07	977' x 12' (0.27 ac)	80' x 130' (0.24 ac.)	.43
GVB-LW11-03	418921	1430620	SW ¼ S36 T12SR91W	7500'	1643'	9 5/8"	7/13/07	3400' x 12' (0.94 ac)	80' x 130' (0.24 ac.)	.22
GVB-LW10-05	417970	1430342	SW ¼ S36 T12SR91W	7517'	1560'	9 5/8"	6/20/07	1100' x 12' (0.30 ac)	80' x 130' (0.24 ac.)	.79
GVB-LW9-05	416832	1431001	SE ¼ S36 T12SR91W	7581'	1615'	9 5/8"	6/12/07	1300' x 12" (0.36 ac.)	80' x 130' (0.24 ac.)	1.15
GVB-LW7-03	415302	1428965	NW ¼ S1 T13SR91W	7728'	1590'	9 5/8" / 7"	2-1-06	Existing Road	80' x 130' (0.24 ac.)	.25
GVB-LW7-04	414791	1431120	NE ¼ S1 T13SR91W	6883'	785'	9 5/8" / 7"	2/15/06	Existing Road	80' x 130' (0.24 ac.)	.20
GVB-LW8-03	416359	1428212	SW ¼ S36 T12SR91W	7877'	1780'	9 5/8" / 7"	7/30/06	Existing Road	80' x 130' (0.24 ac.)	.16
GVB-LW8-04	416131	1430131	SW ¼ S36 T12SR91W	7023'	960'	9 5/8" / 7"	10/24/06	Existing Road	80' x 130' (0.24 ac.)	.14
Utility Borehole	414298	1424183	NW ¼ S2 T12SR91W		53'	7 5/8"	12/05	Existing Fan pad	Existing Fan pad	
GVB-LW7-01			SW ¼ S35 T12SR91W		1200'	Up to 11.5"	Not drilled	645'	80' x 130' (0.24 ac.)	
GVB-LW7-02	416094	1426150	SE ¼ S35 T12SR91W	7807'	1720'	9 5/8" / 7"	7-7-06	800'	80' x 130' (0.24 ac.)	.73
GVB-LW8-01	417543	1422998	SW ¼ S35 T12SR91W	6477'	840'	10"	12/20/06 Abandoned	100'	80' x 130' (0.24 ac.)	.46
GVB-LW8-02	416654	1426785	SE ¼ S35 T12SR91W	7875'	1,760'	9 5/8" / 7"	9/25/06	1,600'	80' x 130' (0.24 ac.)	1.41
GVB-LW9-01	417932	1423056	SW ¼ S35 T12SR91W	6523'	924'	6" / 4.5"	2/10/2007	2,367'	80' x 130' (0.24 ac.)	1.7
GVB-LW9-03	417671	1427218	SE ¼ S35 T12SR91W	8121'	2,060'	9 5/8"/7"	08/16/06	Existing Road	80' x 130' (0.24 ac.)	.40

GOBVENT/ METHANE DRAINAGE BOREHOLE DISTURBANCE SUMMARY										
Well No.	Location				Depth/ Inclination	Borehole Diameter	Completion Date/Life	Road Disturbance	Pad Disturbance Adjusted(1)	
	Northing	Easting	Survey	Collar Elev.						
GVB-LW10-01	419973	1425050	NE ¼ S35 T12SR91W	8183'	550'	9 5/8"	12/6/07 Not completed	1470'	80' x 130' (0.24 ac.)	.93
GVB-LW10-02	419260	1425640	NE ¼ S35 T12SR91W	7638'	1592"	9 5/8"	9/27/07	Shared w/ LW9-01B	80' x 130' (0.24 ac.)	.31
GVB-LW10-03	418817	1427309	SE ¼ S35 T12SR91W	8167'	2180'	9 5/8"	8/11/07	100'	80' x 130' (0.24 ac.)	1.23
GVB-LW11-01B	419852	1427336	NE ¼ S35 T12SR91W	8193'	2,220'	9 5/8"	9/1/07	Existing Road	80' x 130' (0.24 ac.)	.15
GVB-LW11-01A	420396	1425423	NE ¼ S35 T12SR91W	8227'	2,280'	9 5/8"	8/15/07	Shared w/ LW10-01	80' x 130' (0.24 ac.)	.33
GVB-LW12-01	420760	1427333	NE ¼ S35 T12SR91W	8211'	2,275'	9 5/8"	9/1/07	1,325'	80' x 130' (0.24 ac.)	.79
GVB-LW12-02	420250	1429646	NW ¼ S36 T12SR91W	7297'	1,500'	9 5/8'	10/25/07 No gvb	Existing Road	80' x 130' (0.24 ac.)	.00
GVB-LW12-03	419889	1431140	NW ¼ S36 T12SR91W	7384'	1,530'	9 5/8"	10/10/07 No gvb	Shared with LW11-03	80' x 130' (0.24 ac.)	.5
GVB-LW9-02	418106	1426166	S1/2 S35 T12SR91W	7644'	1,547'	9 5/8"	8/28/07	Shared with LW-09-01B	80' x 130' (0.24 ac.)	.42
GVB-LW9-01B	418346	1424931	S1/2 S35 T12SR91W	7585'	1,458'	9 5/8"	9/7/07	6,800'	80' x 130' (0.24 ac.)	2.77
GVB-LW10-03B	418891	1427324	SE1/4 S35 T12SR91W	8171'	2,328'	9 5/8"	11/11/08	Shared with LW-10-03	Existing Pad	1.23
GVB-LW10-03C	418914	1427338	SW1/4 S36 T12SR91W	8170'	2,328'	9 5/8"	5/11/08	Shared with LW-10-03	Existing Pad	
VB-1S-01	404728	1430959	NE1/4 S13 T13SR91W	7024'	430'	13 ¼"	11/15/08	800'	80' x 130' (0.24 ac.)	0.43
VB-1S-01 Utility	404720	1430974	NE1/4 S13 T13SR91W	7024'	429"	4 ½"	11/17/08	Shared with VB-1S-01	Existing Pad	
GVB-LW-15-01A	415694	1433662	S1/2 S31 T12S90W	7631'	1735'	9 5/8"	10/23/09	Shared with LW 15-03	150' x 150' (0.50 ac.)	1.77
GVB-LW-15-01B	415708	1433688	S1/2 S31 T12S90W	7631'	1701'	9 5/8"	10/19/09	Shared with LW 15-03	Shared with LW 15-01A	
GVB-LW-15-02	415723	1433715	S1/2 S31 T12S90W	7631'	1626'	9 5/8"	10/6/09	Shared with LW 15-03	Shared with LW 15-01A	
GVB-LW-15-03	415546	1434773	S1/2 S31 T12S90W	7501'	1542'	9 5/8"	10/27/09	5,500' from LW-09-05	150' x 150' (0.50 ac.)	3.89
GVB-LW-15-04	415312	1435666	S1/2 S31 T12S90W	7739'	1777'	9 5/8"	11/6/09	1,600' from LW-16-03	150' x 150' (0.50 ac.)	1.8
GVB-LW-15-05	414977	1436692	S1/2 S31 T12S90W	8132'	2190'	9 5/8"	9/19/09	1,500' from LW-16-05	150' x 150' (0.50 ac.)	1.4
GVB-LW-15-06	414997	1437519	NW1/4 S5 T13SR90W	8003'	2103'	9 5/8"	8/25/09	1,200' from LW-15-07	150' x 150' (0.50 ac.)	1.2
GVB-LW-15-07	414620	1438353	NW1/4 S5 T13SR90W	8089'	2190'	9 5/8"	9/4/09	1,000' from road	150' x 150' (0.50 ac.)	1.25
GVB-LW-15-08	414382	1438997	NE1/4 S13 T13SR90W	8169'	2282'	9 5/8"	9/9/09	200' from road	150' x 150' (0.50 ac.)	

GOBVENT/ METHANE DRAINAGE BOREHOLE DISTURBANCE SUMMARY										
Well No.	Location				Depth/ Inclination	Borehole Diameter	Completion Date/Life	Road Disturbance	Pad Disturbance Adjusted(1)	
	Northing	Easting	Survey	Collar Elev.						
GVB-LW-16-01	417030	1433523	S1/2 S31 T12S90W	8137	2250	9 5/8"	7/26/09	800' from road	150' x 150' (0.50 ac.)	2.54
GVB-LW-16-01B	417103	1433525	S1/2 S31 T12S90W	8138	2162	9 5/8"	9/9/09	Same as LW-16-01	LW-16-01 pad	
GVB-LW-16-01C	417015	1433758	S1/2 S31 T12S90W	8121	2144	9 5/8"	8/4/09	200' from LW-16-01	150' x 150' (0.50 ac.)	
GVB-LW-16-02	416686	1434824	S1/2 S31 T12S90W	7698	1802	9 5/8"	11/14/09	1,200' from LW15-02	150' x 150' (0.50 ac.)	2.01
GVB-LW-16-03	416521	1435362	S1/2 S31 T12S90W	7759	1856	9 5/8"	11/10/09	700' from LW-16-02	150' x 150' (0.50 ac.)	1.54
GVB-LW-16-04	416495	1435866	S1/2 S31 T12S90W	7990'	2130	9 5/8"	10/2/09	600' from road	150' x 150' (0.50 ac.)	1.98
GVB-LW-16-05	416249	1436667	S1/2 S31 T12S90W	8095	2220	9 5/8"	9/23/09	2,000' from LW-17-04	150' x 150' (0.50 ac.)	1.5
GVB-LW-16-06	416000	1437513	SW1/4 S32 T12SR90W	8111'	2293'	9 5/8"	8/1/10	800' from LW-16-05	150' x 150' (0.50 ac.)	.88
GVB-LW-16-07	415866	1438308	SW1/4 S32 T12SR90W	8207'	2370'	9 5/8"	9/26/10	800' from road	150' x 150' (0.50 ac.)	.83
GVB-LW-16-08	415514	1439365	SW1/4 S32 T12SR90W	8220'	2365'	9 5/8"	9/21/10	800' from road	150' x 150' (0.50 ac.)	.64
GVB-LW-17-01A	418318	1433251	SW1/4 S31 T12S90W	8090'	2210'	9 5/8"	10/14/10	800' below road	150' x 150' (0.50 ac.)	1.09
GVB-LW-17-01B	418318	1433251	SW1/4 S31 T12S90W	8090'	2195'	9 5/8"	10/21/10	Same as LW-17-01A	LW-17-01A pad	
GVB-LW-17-01C	418318	1433251	SW1/4 S31 T12S90W	8090'	2205'	9 5/8"	10/27/10	Along road	150' x 150' (0.50 ac.)	.3
GVB-LW-17-02	418090	1434306	SW1/4 S31 T12S90W	8140'	2660'	9 5/8"	11/6/10	100' from road	150' x 150' (0.50 ac.)	.72
GVB-LW-17-03	417863	1435241	S1/2 S31 T12S90W	8040'	2170'	9 5/8"	11/10/10	500' from road	150' x 150' (0.50 ac.)	.86
GVB-LW-17-04	417522	1436087	SE1/4 S31 T12S90W	8103'	2265'	9 5/8"	8/28/10	1,200' from road	150' x 150' (0.50 ac.)	.96
GVB-LW-17-04B	417544	1436084	SE1/4 S31 T12S90W	8104'	2265'	9 5/8"	7/11/11	Same as LW17-04	Same as LW17-04	
GVB-LW-17-04C	417522	1436087	SE1/4 S31 T12S90W	8103'	2281'	9 5/8"	9/16/11	Same as LW17-04	Same as LW17-04	
GVB-LW-17-05	417453	1436790	SE1/4 S31 T12S90W	8175'	2325'	9 5/8"	8/5/10	700' from road to LW-16-05	150' x 150' (0.50 ac.)	1.5
GVB-LW-17-06	417240	1437694	SW1/4 S32 T12S90W	8226'	2385'	9 5/8"	7/21/10	900' from LW-17-05	150' x 150' (0.50 ac.)	1.17
GVB-LW-17-07	417120	1438292	SW1/4 S32 T12S90W	8315'	2500'	9 5/8"	10/1/10	On existing road	150' x 150' (0.50 ac.)	.43
GVB-LW-17-08	416902	1439146	SW1/4 S32 T12S90W	8137'	2384'	9 5/8"	7/23/11	1,300' from LW-16-08	150' x 150' (0.50 ac.)	1.22

GOBVENT/ METHANE DRAINAGE BOREHOLE DISTURBANCE SUMMARY										
Well No.	Location				Depth/ Inclination	Borehole Diameter	Completion Date/Life	Road Disturbance	Pad Disturbance Adjusted(1)	
	Northing	Easting	Survey	Collar Elev.						
GVB-LW-17-09	416586	1439898	SW1/4 S32 T12SR90W	8100'	2353'	9 5/8"	8/5/11	600' from road to LW-17-08	150' x 150' (0.50 ac.)	1.19
GVB-LW-18-01A	419699	1433407	NW1/4 S31 T12SR90W	7944	2444	9 5/8"	8/23/09	1,200' from LW- 17-01A road	150' x 150' (0.50 ac.)	1.31
GVB-LW-18-01B	419968	1434126	NW1/4 S31 T12SR90W	8113'	2372'	9 5/8"	10/15/11	Along road	150' x 150' (0.50 ac.)	0.65
GVB-LW-18-01C	419544	1433317	NW1/4 S31 T12SR90W	7935'	2110'	9 5/8"	Not drilled	Same as LW- 18-01A	LW-18-01A pad	
GVB-LW-18-02	420120	1434460	NW1/4 S31 T12SR90W	8157"	2426'	9 5/8"	10/26/11	On road	150' x 150' (0.50 ac.)	.99
GVB-LW-18-03	419226	1435126	NW1/4 S31 T12SR90W	8269'	2494	9 5/8"	7/23/09	600' from road.	150' x 150' (0.50 ac.)	.62
GVB-LW-18-04	419277	1435984	NE1/4 S31 T12SR90W	8262'	2645'	9 5/8"	8/24/11	Near road.	150' x 150' (0.50 ac.)	.54
GVB-LW-18-05	419166	1437177	NE1/4 S31 T12SR90W	8366'	2545'	9 5/8"	8/9/11	340'	150' x 150' (0.50 ac.)	1.24
GVB-LW-18-06	418835	1438017	SW1/4 S32 T12SR90W	8339'	2642'	9 5/8"	10/2/2012	600' from road.	150' x 150' (0.50 ac.)	.75
GVB-LW-18-07	418167	1438708	SW1/4 S32 T12SR90W	8217'	2516'	9 5/8"	8/2011	1,900' from road.	150' x 150' (0.50 ac.)	.78
GVB-LW-18-08	418459	1439237	SW1/4 S32 T12SR90W	8182'	2522'	9 5/8"	9/13/12	900' from road to LW-18-07	150' x 150' (0.50 ac.)	.90
GVB-LW-18-09	418236	1439981	SW1/4 S32 T12SR90W	8057'	2378'	9 5/8"	8/12/12	1,700' from LW- 17-09	150' x 150' (0.50 ac.)	1.65
GVB-LW-19-01A	420961	1433440	NW1/4 S31 T12SR90W	8140'	2400	9 5/8"	9/3/09	1,500' from road.	150' x 150' (0.50 ac.)	1.32
GVB-LW-19-01B	421567	1434384	NW1/4 S31 T12SR90W	8239'	2570'	9 5/8"	6/21/12	Near road.	150' x 150' (0.50 ac.)	.74
GVB-LW-19-01C	421233	1434464	NW1/4 S31 T12SR90W	8223'	2523'	9 5/8"	5/22/12	Near road.	150' x 150' (0.50 ac.)	.69
GVB-LW-19-02	421347	1435149	NW1/4 S31 T12SR90W	8302'	2642'	9 5/8"	6/5/12	Located on road.	150' x 150' (0.50 ac.)	1.14
GVB-LW-19-03	420418	1435285	NW1/4 S31 T12SR90W	8327'	2635	9 5/8"	9/9/09	800' from road	150' x 150' (0.50 ac.)	1.35
GVB-LW-19-06	420418	1437854	NW1/4 S32 T12SR90W	8314'	2692'	9 5/8"	9/28/12	400' from LW- 19-07 road	150' x 150' (0.50 ac.)	1.42
GVB-LW-19-07	420304	1438659	NW1/4 S32 T12SR90W	8264'	2666'	9 5/8"	9/30/12	1,900' from LW- 18-06	150' x 150' (0.50 ac.)	1.13
GVB-LW-19-08	420142	1439331	NW1/4 S32 T12SR90W	8131'	2541'	9 5/8"	9/30/12	1600' from LW- 18-08	150' x 150' (0.50 ac.)	1.89
GVB-LW-19-09	419010	1440144	SW1/4 S32 T12SR90W	8012'	2595'15 ⁰	9 5/8"	8/20/12	1,000' from LW- 18-09	150' x 150' (0.50 ac.)	1.27
ECM-10-68	420344	1432819	NE1/4 S36 T12S91W	8045'	2,250'	6 1/4" w/ 4" casing	9/9/10	500'	80' x 130' (0.25 ac.)	
ECM-10-69	420912	1432319	NE1/4 S36 T12S91W	8050'	2,300'	6 1/4" w/ 4" casing	7/31/10	770'	80' x 130' (0.25 ac.)	

GOBVENT/ METHANE DRAINAGE BOREHOLE DISTURBANCE SUMMARY										
Well No.	Location				Depth/ Inclination	Borehole Diameter	Completion Date/Life	Road Disturbance	Pad Disturbance Adjusted(1)	
	Northing	Easting	Survey	Collar Elev.						
ECM-10-70	421245	1432421	NE1/4 S36 T12S91W	8140'	2,450'	6 1/4" w/ 4" casing	8/12/10	---	80' x 130' (0.25 ac.)	
ECM-10-71	421114	1433086	NE1/4 S36 T12S91W	8140'	2,440'	6 1/4" w/ 4" casing	9/11/10	420'	80' x 130' (0.25 ac.)	
ECM-10-72	421950	1433168	NE1/4 S36 T12S91W	8185'	2,510'	6 1/4" w/ 4" casing	8/16/10	370'	80' x 130' (0.25 ac.)	
ECM-10-73	422063	1433572	NW1/4 S31 T12S90W	8220'	2,460'	6 1/4" w/ 4" casing	9/15/10	700'	80' x 130' (0.25 ac.)	
ECM-10-74	422692	1434708	NW1/4 S31 T12S90W	8245'	2,600'	6 1/4" w/ 4" casing	9/13/10	1,360'	80' x 130' (0.25 ac.)	
ECM-10-75	422247	1435783	NE1/4 S31 T12S90W	8325'	2,670'	6 1/4" w/ 4" casing	9/1/10	475'	80' x 130' (0.25 ac.)	
ECM-10-76	422110	1437216	NE1/4 S31 T12S90W	8385'	2,750'	6 1/4" w/ 4" casing	8/25/10	225'	80' x 130' (0.25 ac.)	
GVB-LW- 16-01D	417015	1433758	S1/2 S31 T12S90W	8121'	2201/10 ⁰	9 5/8"	12/4/10	Same as LW- 16-01C	LW-16-01C Pad	
GVB-LW- 16-01E	417015	1433758	S1/2 S31 T12S90W	8121'	2313/19 ⁰	9 5/8"	10/10/10	Same as LW- 16-01C	LW-16-01C Pad	
GVB-LW- 16-05B	416284	1436521	S1/2 S31 T12S90W	8095'	2230'/15 ⁰	9 5/8"	1/23/11	Same as LW- 16-05	LW-16-05 Pad	
GVB-LW- 16-05C	416284	1436521	S1/2 S31 T12S90W	8095'	2230'/15 ⁰	9 5/8"	1/27/11	Same as LW- 16-05	LW-16-05 Pad	
GVB-LW- 16-07B	415937	1438170	SW1/4 S32 T12SR90W	8203'	2050'/15 ⁰	9 5/8"	2/11/11	Same as LW- 16-07	LW-16-07 Pad	
GVB-LW- 16-07C	415937	1438170	SW1/4 S32 T12SR90W	8203'	2050'/15 ⁰	9 5/8"	2/16/11	Same as LW- 16-07	LW-16-07 Pad	
GVB-LW- 16-02B	416686	1434824	S1/2 S31 T12S90W	7698'	1900'/15 ⁰	9 5/8"	12/14/10	Same as LW- 16-02	LW-16-02 Pad	
GVB-LW- 16-02C	416686	1434824	S1/2 S31 T12S90W	7698'	1900'/15 ⁰	9 5/8"	1/9/11	Same as LW- 16-02	LW-16-02 Pad	
GVB-LW- 16-04B	416495	1435866	S1/2 S31 T12S90W	7990'	2200'/15 ⁰	9 5/8"	1/21/11	Same as LW- 16-04	LW-16-04 Pad	
GVB-LW- 17-02B	418090	1434300	SW1/4 S31 T12S90W	8140'	2790'/15 ⁰	9 5/8"	6/26/12	Same as LW- 17-02	LW-17-02	.72
GVB-LW- 17-02C	418128	1434310	SW1/4 S31 T12S90W	8140'	2790'/15 ⁰	9 5/8"	9/3/12	Same as LW- 17-02	LW-17-02	
GVB-LW- 17-05B	417453	1436790	SE1/4 S31 T12S90W	8194'	2440'/15 ⁰	9 5/8"	8/16/10	Same as LW- 17-05	LW-17-05	
GVB-LW- 17-05C	417453	1436790	SE1/4 S31 T12S90W	8175'	2440'/15 ⁰	9 5/8"	Not Drilled	Same as W-17- 05	LW-17-05	
GVB-LW- 17-06B	417212	1437741	SW1/4 S32 T12S90W	8226'	2500'/15 ⁰	9 5/8"	7/6/11	Same as LW- 17-06	LW-17-06	
GVB-LW- 17-06C	417184	1437764	SW1/4 S32 T12S90W	8227'	2500'/15 ⁰	9 5/8"	9/8/11	Same as LW- 17-06	LW-17-06	
GVB-LW- 17-08B	416949	1439199	SW1/4 S32 T12S90W	8138'	2401'/15 ⁰	9 5/8"	7/27/11	Same as LW- 17-08	LW-17-08	

GOBVENT/ METHANE DRAINAGE BOREHOLE DISTURBANCE SUMMARY										
Well No.	Location				Depth/ Inclination	Borehole Diameter	Completion Date/Life	Road Disturbance	Pad Disturbance Adjusted(1)	
	Northing	Easting	Survey	Collar Elev.						
GVB-LW-17-08C	416919	1439177	SW1/4 S32 T12SR90W	8138'	2401'/15 ⁰	9 5/8"	5/13/12	Same as LW-17-08	LW-17-08	
GVB-LW-18-02B	419755	1434865	NW1/4 S31 T12SR90W	8233'	2497'	9 5/8"	9/30/11	640'	150' x 150' 0.5 ac.	.99
GVB-LW-18-02C	419395	1434183	NW1/4 S31 T12SR90W	8120'	2430'/15 ⁰	9 5/8"	Not Drilled	Same as LW-18-02	LW-18-02	
GVB-LW-18-04B	419635	1435952	NE1/4 S31 T12SR90W	8320'	2570'/15 ⁰	9 5/8"	9/20/11	Same as LW-18-04	LW-18-04	
GVB-LW-18-04C	419272	1436762	NE1/4 S31 T12SR90W	8318'	2609'	9 5/8"	8/20/11	180' from road	150' x 150' 0.5 ac.	.75
GVB-LW-18-06B	418448	1437855	SW1/4 S32 T12SR90W	8380'	2740'/15 ⁰	9 5/8"	Not Drilled	Same as LW-18-06	LW-18-06	
GVB-LW-18-06C	418448	1437855	SW1/4 S32 T12SR90W	8380'	2740'/15 ⁰	9 5/8"	Not Drilled	Same as LW-18-06	LW-18-06	
GVB-LW-16-07D	415937	1438170	SW1/4 S32 T12SR90W	8203'	2350'/15 ⁰	9 5/8"	Not drilled	Same as LW-16-07	LW-16-07 Pad	.83
GVB-LW-16-08B	415514	1439365	SW1/4 S32 T12SR90W	8220'	2350'/15 ⁰	9 5/8"	Not Drilled	Same as LW-16-08	LW-16-08 Pad	
GVB-LW-18-03B	419518	1435373	NE1/4 S31 T12SR90W	8309'	2670'	9 5/8"	10/26/11	370'	150' x 150' 0.5 ac	.88
GVB-LW-18-05B	419144	1437121	NE1/4 S31 T12SR90W	8367'	2500'	9 5/8"	Not Drilled	340"	150' x 150' 0.5 ac	1.24
GVB-LW-18-07B	418675	1438867	SW1/4 S32 T12SR90W	8188'	2542'	9 5/8"	9/4/12	Same as 18-07.	Same as 18-07.	
GVB-LW-18-07C	418631	1438838	SW1/4 S32 T12SR90W	8194'	2500'/15 ⁰	9 5/8"	Not Drilled	Same as 18-07	Same as 18-07	
GVB-LW-18-07D	418631	1438838	SW1/4 S32 T12SR90W	8194'	2500'/15 ⁰	9 5/8"	Not Drilled	Same as 18-07	Same as 18-07	
GVB-LW-18-08B	418449	1439235	SW1/4 S32 T12SR90W	8181'	2450'/15 ⁰	9 5/8"	Not Drilled	Same as 18-08	Same as 18-08	
GVB-LW-18-08C	418449	1439235	SW1/4 S32 T12SR90W	8181'	2450'/15 ⁰	9 5/8"	Not Drilled	Same as 18-08	Same as 18-08	
GVB-LW-18-09B	418236	1439981	SE1/4 S32 T12SR90W	8057'	2450'/15 ⁰	9 5/8"	Not Drilled	Same as 18-09	Same as 18-09	
GVB-LW-18-09C	418236	1439981	SE1/4 S32 T12SR90W	8057'	2450'/15 ⁰	9 5/8"	Not Drilled	Same as 18-09	Same as 18-09	
GVB-LW-19-01D	421397	1434703	NW1/4 S31 T12SR90W	8254'	2473'/15 ⁰	9 5/8"	5/27/12	Near road.	150' x 150' 0.5 ac	.9
GVB-LW-19-02B	421137	1435436	NW1/4 S31 T12SR90W	8333'	2642'	9 5/8"	6/11/12	300'	150' x 150' 0.5 ac	.84
GVB-LW-19-03B	421129	1435818	NE1/4 S31 T12SR90W	8415'	2780'	9 5/8"	6/26/12	200" of road.	150' x 150' 0.5 ac	1.05
GVB-LW-19-04	420802	1436218	NE1/4 S31 T12SR90W	8469'	2836'	9 5/8"	7/11/12	On road	150' x 150' 0.5 ac	.7

GOBVENT/ METHANE DRAINAGE BOREHOLE DISTURBANCE SUMMARY										
Well No.	Location				Depth/ Inclination	Borehole Diameter	Completion Date/Life	Road Disturbance	Pad Disturbance Adjusted(1)	
	Northing	Easting	Survey	Collar Elev.						
GVB-LW-19-04B	420982	1436742	NE1/4 S31 T12SR90W	8484'	2861'	9 5/8"	7/11/12	150'	150' x 150' 0.5 ac	1.13
GVB-LW-19-05	420668	1437096	NE1/4 S31 T12SR90W	8463'	2834'	9 5/8"	7/6/12	500'	150' x 150' 0.5 ac	.96
GVB-LW-19-08B	420102	1439318	NE1/4 S31 T12SR90W	8140'	2600'/15 ⁰	9 5/8"	Not Drilled	Same as 19-08	Same 19-08	
GVB-LW-19-08C	420102	1439318	NE1/4 S31 T12SR90W	8140'	2600'/15 ⁰	9 5/8"	Not Drilled	Same as 19-08	Same 19-08	
GVB-LW-17-06D	417240	1437694	SW1/4 S32 T12S90W	8226'	2450'/15 ⁰	9 5/8"	Not Drilled	Same as LW-17-06	LW-17-06	
GVB-LW-17-08D	416904	1439197	SW1/4 S32 T12S90W	8140'	2350'/15 ⁰	9 5/8"	Not Drilled	Same as LW-17-08	LW-17-08	
GVB-LW-17-08E	416904	1439197	SW1/4 S32 T12S90W	8140'	2360'/15 ⁰	9 5/8"	Not Drilled	Same as LW-17-08	LW-17-08	
WMX7	413502	1438627	NW1/4 S5 T13SR90W	8222'	2100	6 1/2"	Withdrawn	Existing Ranch Road	100' x 150' 0.35 acre	
TGBMPA	419491	1432810	NE1/4 S36 T12SR91W	7980'	2450'15 ⁰	6 1/2"	9/15	150' from Ranch Road	80' x 130' (0.25 ac.)	1.1
HGBMP	420972	1432810	NW1/4 S31 T12SR90W	8145'	2470'	6 1/2"	9/15	Existing Ranch Road	80' x 130' (0.25 ac.)	
HGA	419659	1437966	NW1/4 S32 T12SR90W	8314'	2650'	6 1/2"	9/15	Existing Road	80' x 130' (0.25 ac.)	1.54
TGA	418497	1437891	SW1/4 S32 T12SR90W	8375'	2640'	6 1/2"	9/15	Existing Road	80' x 130' (0.25 ac.)	.76
5B	420614	1436044	NE1/4 S31 T12SR91W	8340'	2830'	6 1/2"	9/15	Existing Ranch Road	80' x 130' (0.25 ac.)	.79
DEWATER #1	419809	1441839	NE1/4 S32 T12SR90W	7950'	2500'	12 1/4 "	9/15	3,000' from LW-19-08	150' x 150' 0.5 ac	1.6
DEWATER #2	419809	1441839	NE1/4 S32 T12SR90W	7950'	2500'	12 1/4 "	9/15	Existing Dewater #1	Existing Dewater #1	
GVB-LW-23-02			N1/2 S4 T13SR90W	7970'	2035'	12 1/4 "	NO PAD NO DRILL	1300' from Road to LW-23-03	150' x 150' 0.5 ac	
GVB-LW-23-02A			N1/2 S4 T13SR90W	7970'	2020'15 ⁰	12 1/4 "	NO PAD NO DRILL	Same as LW-23-02	150' x 150' 0.5 ac	
GVB-LW-23-03			N1/2 S4 T13SR90W	8050'	2150'	12 1/4 "	NO PAD NO DRILL	4000' from ranch road	150' x 150' 0.5 ac	
GVB-LW-24-02			N1/2 S4 T13SR90W	8150'	2305'	12 1/4 "	NO PAD NO DRILL	1800' from LW-23-03	150' x 150' 0.5 ac	
GVB-LW-24-02A			N1/2 S4 T13SR90W	8150'	2295'	12 1/4 "	NO PAD NO DRILL	Same as LW-24-02	150' x 150' 0.5 ac	
GVB-LW-24-03			N1/2 S4 T13SR90W	8120'	2320'	12 1/4 "	NO PAD NO DRILL	2400' from ranch road	150' x 150' 0.5 ac	

GOBVENT/ METHANE DRAINAGE BOREHOLE DISTURBANCE SUMMARY										
Well No.	Location				Depth/ Inclination	Borehole Diameter	Completion Date/Life	Road Disturbance	Pad Disturbance Adjusted(1)	
	Northing	Easting	Survey	Collar Elev.						
GVB-LW-25-02			N1/2 S4 T13SR90W	8030'	2255'	12 ¼ "	NO PAD NO DRILL	1400' from LW-24-02	150' x 150' 0.5 ac	
GVB-LW-25-02A			N1/2 S4 T13SR90W	8030'	2230'	12 ¼ "	NO PAD NO DRILL	Same as LW-25-02	150' x 150' 0.5 ac	
GVB-LW-25-03			N1/2 S4 T13SR90W	8110'	2390'	12 ¼ "	NO PAD NO DRILL	1100 from LW-25-02 road	150' x 150' 0.5 ac	
Notes: Standard CBM well construction involves drilling 15" OR 12.25" borehole to approximately 2300 foot depth and cementing 9-5/8" casing, then drilling 8-3/4" borehole into the projected longwall fracture zone and casing the fracture zone with 6-5/8" slotted casing for methane drainage. Typical GVB well construction involves drilling 12.25" or 9 5/8" borehole to 20' above coal. 9 5/8" casing installed and cemented to 100' above coal. 100' of slotted 7 inch liner to bottom of borehole extending up into the 9 5/8" casing 50'. As noted, new road disturbance may provide access to several wells (existing roads used as noted). Some new road segments may be retained in conjunction with existing ranch roads to provide ongoing access for the surface owner. Note 1: See the 2014 Annual Reclamation Report (ARR) for the final as-built road and pad disturbance summaries.										