

2016 ANNUAL BRADENHEAD PRESSURE TEST REPORT: Ursa Operating Company 10447

Well Name	API	Well Status	Casing String	10/1/2015	Initial Pressure (PSI)	Comments	Fluid Type	Final Pressure	Casing Depth	Top of Cement (Annulus Between Surface & Production String or Surface & Intermediate, if applicable)	Initial Gradient at Shoe	Request to Vent Approved Via Sundry (Y or N)	Current Venting Status	Action Required
Burckle A1	05045137070000	Flowing Gas	surface	10/7/2016	8		none	8	916	3,700	0.008733624			
Burckle A11	05045145160000	Flowing Gas	surface	10/7/2016	72		none	72	1,166	4,590	0.061754867			
Burckle A3	05045137050000	Flowing Gas	surface	10/7/2016	0		None	0	915	2,163	0			
Burckle A7	05045139600000	Flowing Gas	surface	10/7/2016	141		none	141	872	4,590	0.16166017			
Burckle A9	05045145150000	Flowing Gas	surface	10/7/2016	5		none	5	1,108	4,300	0.004511007			
Burckle Fed CA A10	05045170960000	Flowing Gas	surface	10/7/2016	0		None	0 psi	1,270	1.75	0			
Burckle Fed CA A12	05045170970000	Flowing Gas	surface	10/7/2016	0		None	0 psi	1223	1488	0			
Burckle Federal A13	05045204910000	Flowing Gas	surface	10/7/2016	0		None	0 psi	1267	1360	0			
Burckle Federal A14	05045204900000	Flowing Gas	surface	10/7/2016	0		None	0 psi	1270	2170	0			
Burckle Federal A2	05045137060000	Flowing Gas	surface	10/7/2016	2		none	2	1106	3050	0.001808318			
Coloroso A11	05045163370000	Flowing Gas	surface	10/11/2016	195	bled down through 2" line took 4 min to get to 0 psi	None	0 psi	1,507	4,118	0.129370397	submitted	tied into sales	Form 17,4
Coloroso A3	05045127440000	Flowing Gas	surface	10/11/2016	167	bled down through 1/2" port took 10 min to get to 0 psi, didn't build over 150 psi in 7 day test	None	0 psi	1,486	5,270	0.112367111	submitted	tied into sales	Form 4
Coloroso A4	05045127460001	Flowing Gas	surface	10/11/2016	28		None	0 psi	1,516	5,288	0.018469657			
Coloroso A7	05045131740000	Flowing Gas	surface	10/11/2016	172	bled down through 1/2" port took 13 min to get to 0 psi, didn't build over 150 psi in 7 day test	None	0 psi	1,524	4,100	0.112883113	submitted	tied into sales	Form 4
CSF 11B-07-07-91	05045111200000	Flowing Gas	surface	10/5/2016	0		None	0	1,279	4,370	0			
CSF 11B-08-07-91	05045111240000	Flowing Gas	surface	10/5/2016	15		None	15	1,181	505	0.012701101			
CSF 11B-18-07-91	05045121980000	Shut In	surface	10/5/2016	0		None	0	2,755	1644	0			
CSF 12B-08-07-91	05045092600000	Flowing Gas	surface	10/5/2016	0		None	0	750	0	0			
CSF 13B-07-07-91	05045111210000	Flowing Gas	surface	10/5/2016	10		None	10	2,623	2380	0.003812429			
CSF 14C-08-07-91	05045124770000	Flowing Gas	surface	10/5/2016	40		None	40	825	1340	0.048484848			
CSF 14C-09-07-91	05045093580000	Flowing Gas	surface	10/5/2016	0		None	0	865	2400	0			
CSF 21A-18-07-91	05045093180000	Shut In	surface	10/5/2016	0		None	0	779	0	0			
CSF 21B-07-07-91	05045111220000	Flowing Gas	surface	10/5/2016	0		Black	0	869	4050	0			
CSF 21B-08-07-91	05045119850000	Flowing Gas	surface	10/5/2016	0		None	0	1,381	2306	0			
CSF 21C-07-07-91	05045170840000	Flowing Gas	surface	10/5/2016	175	* Bled off thru 1/2" port on bull plug immediately in under 10 seconds to 0 psi,	gas	0	2,514	3600	0.069612952	submitted	bleed down when it hits 150	Form 17,4
CSF 21C-18-07-91	05045126190000	Shut In	surface	10/5/2016	0		None	0	2,468	1170	0			
CSF 22B-08-07-91	05045120860000	Flowing Gas	surface	10/5/2016	40		None	40	1,307	2090	0.030604438			
CSF 22C-07-07-91	05045092870000	Flowing Gas	surface	10/5/2016	5		None	5	850	0	0.005882353			
CSF 23B-07-07-91	05045122000000	Flowing Gas	surface	10/5/2016	10		None	10	1,192	3080	0.008389262			
CSF 24C-08-07-91	05045124750000	Flowing Gas	surface	10/5/2016	0		None	0	1,525	5950	0			
CSF 31B-07-07-91	05045119830000	Flowing Gas	surface	10/5/2016	160	* Bled off thru 1/2 port on bull plug, Solid water flow at 100 psi	full water	100	1,565	4780	0.102236422	submitted	bleed down when it hits 150	Form 17,4
CSF 32B-07-07-91	05045119840000	Flowing Gas	surface	10/5/2016	0		None	0	1,385	2740	0			
CSF 32C-09-07-91	05045198160000	Flowing Gas	surface	10/5/2016	0		None	0	1,103	2350	0			
CSF 33B-07-07-91	05045122540000	Flowing Gas	surface	10/5/2016	0		none	0	1,528	2510	0			
CSF 34D-10-07-91	05045197230000	Flowing Gas	surface	10/5/2016	0		None	0	1,106	2525	0			
CSF 41B-07-07-91	05045111230000	Flowing Gas	surface	10/5/2016	140		none	140	1,673	2010	0.083682008			
CSF 42B-07-07-91	05045120070000	Flowing Gas	surface	10/5/2016	30		None	30	1,628	1550	0.018427518			
CSF 43D-10-07-91	05045197240000	Flowing Gas	surface	10/5/2016	10		None	10	1,106	3530	0.009039139			
Dever A1	05045121570000	Flowing Gas	surface	10/10/2016	61		None	61	963	3,800	0.063343718			
Dever A10	05045136290001	Flowing Gas	surface	10/10/2016	106		None	106	1,532	4,200	0.069186084			
Dever A12	05045135710000	Flowing Gas	surface	10/10/2016	48		None	48	1,140	4,240	0.042120042			
Dever A13	05045136300000	Flowing Gas	surface	10/10/2016	11		None	11	912	3,910	0.012060081			
Dever A16	05045152320000	Flowing Gas	surface	10/10/2016	97		None	97	1,072	3,960	0.090485075			
Dever A2	05045121580000	Flowing Gas	surface	10/10/2016	9		None	9	925	3,740	0.00972973			
Dever A3	05045121590000	Flowing Gas	surface	10/10/2016	1		None	1	936	3,400	0.001068376			
Dever A6	05045136330000	Flowing Gas	surface	10/10/2016	1		None	1	1,176	5,894	0.00085034			
Dever A8	05045136340000	Flowing Gas	surface	10/10/2016	95		none	95	914	3,200	0.103938731			
Dever A9	05045136350000	Flowing Gas	surface	10/10/2016	32		None	32	936	4,200	0.034206307			
Dever C3	05045149410000	Flowing Gas	surface	10/10/2016	0		None	0	957	4,200	0			
Dever C4	05045149420000	Flowing Gas	surface	10/10/2016	0		None	0	1,205	3,630	0			
Dever C7	05045149450000	Flowing Gas	surface	10/10/2016	0		None	0	4,027	0	0			
Dever C8	05045149460000	Flowing Gas	surface	10/10/2016	1		None	1	1,248	2,950	0.00080141			
Dever C9	05045149470000	Flowing Gas	surface	10/10/2016	0		None	0	1,245	3,942	0			
Diemoz A3	05045199240000	Shut In	surface	10/11/2016	168	Bled down thru 1/2" port	none	20	1,015	2,400	0.165517241	submitted	venting to atmosphere	Form 17,4
Dixon A1	05045148860000	Flowing Gas	surface	10/10/2016	1		none	1	1,080	1,930	0.000925926			
Dixon A11	05045149050000	Flowing Gas	surface	10/10/2016	1		none	1	1,079	1,880	0.000926784			
Dixon A2	05045148850000	Flowing Gas	surface	10/10/2016	2		none	2	1,079	1,690	0.001853568			
Dixon A3	05045148840000	Flowing Gas	surface	10/10/2016	1		none	1	1,080	1,980	0.000925926			
Dixon A5	05045148880000	Flowing Gas	surface	10/10/2016	45		none	45	1,079	1,890	0.041705283			
Dixon A6	05045148890000	Flowing Gas	surface	10/10/2016	1		none	1	1,078	1,650	0.000927644			
Dixon A8	05045148820000	Flowing Gas	surface	10/10/2016	1		none	1	1,079	1,680	0.000926784			
Dixon A9	05045148900000	Flowing Gas	surface	10/10/2016	0		none	0	1,078	1,880	0			
Dixon Fed CA B1	05045138190000	Flowing Gas	surface	10/7/2016	7		none	7	1,066	2,596	0.006566604			
Dixon Fed CA B13	05045204240000	Flowing Gas	surface	10/7/2016	44		None	44	1028	2350	0.042801556			
Dixon Fed CA B14	05045204270000	Flowing Gas	surface	10/7/2016	0		None	0	1027	1948	0			
Dixon Fed CA B2	05045138180000	Flowing Gas	surface	10/7/2016	1		none	1	1,066	2,050	0.000938086			
Dixon Fed CA B3	05045138170000	Flowing Gas	surface	10/7/2016	6		none	6	1028	2500	0.005836576			
Dixon Fed CA B6	05045143720000	Flowing Gas	surface	10/7/2016	10		none	10	1026	2076	0.009746589			
Dixon Fed CA B7	05045138690000	Flowing Gas	surface	10/7/2016	0		None	0	1028	1980	0			
Dixon Federal B10	05045143730000	Flowing Gas	surface	10/7/2016	111		None	111	1024	1890	0.108398438			
Dixon Federal B11	05045204280000	Flowing Gas	surface	10/7/2016	2		None	2	1066	2210	0.001876173			
Dixon Federal B12	05045204320000	Flowing Gas	surface	10/7/2016	0		none	0	1068	2230	0			
Dixon Federal B15	05045204290000	Flowing Gas	surface	10/7/2016	4		None	4	1066	1620	0.003752345			
Dixon Federal B16	05045204250000	Flowing Gas	surface	10/7/2016	1		none	1	1067	1780	0.000937207			
Dixon Federal B4	05045143710000	Flowing Gas	surface	10/7/2016	9		None	9	1024	1990	0.008789063			
Dixon Federal B5	05045143700000	Flowing Gas	surface	10/7/2016	2		None	2	1035	2700	0.001932367			
Dixon Federal B8	05045143680000	Flowing Gas	surface	10/7/2016	124		none	124	1,544	3,915	0.08029008			
Dixon Federal B9	05045143690000	Flowing Gas	surface	10/7/2016	49		None	49	1026	1900	0.047758285			
Fenno Ranch A1	05045197280000	Shut In	surface	10/11/2016	77		None	77	983	1,850	0.07832367			
Frei A11	05045196400000	Flowing Gas	surface	10/7/2016	141		None	141	1,001	1,420	0.140915451	submitted	tied into sales	Form 4
Frei A16	05045196420000	Flowing Gas	surface	10/7/2016	156	bled down thru 1/2 inch needle valve, would not blow dead, didn't build over 150 psi in 7 day test	gas	10	1,019	2,900	0.153031195	submitted	tied into sales	Form 4
Frei A21	05045196390000	Flowing Gas	surface	10/7/2016	164	blew down thru 1/2 inch ball valve, would not blow dead	gas	123	1,001	2,360	0.163868905	submitted	tied into sales	Form 17,4
Frei A9	05045196410000	Flowing Gas	surface	10/7/2016	142		None	142	1,001	2,640	0.14181564	submitted	blow down when over 150 psi	Form 4





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McPherson A12	0504517070000	Flowing Gas	surface	10/7/2016	0		None	0	1,078	2,340	0			
McPherson A-2	05045170690000	Flowing Gas	surface	10/7/2016	2		None	2	1,438	5,160	0.001390917			
McPherson A-3	05045144770000	Flowing Gas	surface	10/7/2016	51		none	51	1,509	4,177	0.033792738			
McPherson A-4	05045144760000	Flowing Gas	surface	10/7/2016	137		None	137	1,458	4,180	0.093990121			
McPherson A6	05045170670000	Flowing Gas	surface	10/7/2016	4		none	4	1,072	2,000	0.003731343			
McPherson A7	05045170720000	Flowing Gas	surface	10/7/2016	0		None	0	1,084	1,950	0			
McPherson A8	05045144750000	Flowing Gas	surface	10/7/2016	1		None	1	1,069	2,650	0.000935454			
McPherson A-9	05045170680000	Flowing Gas	surface	10/7/2016	115		None	115	1,491	4,000	0.077124271			
Norcross A11	05045151710000	Flowing Gas	surface	10/10/2016	0		None	0	1,170	3,500	0			
Norcross A14	05045151680000	Flowing Gas	surface	10/10/2016	134		None	134	1,208	4,238	0.110963895			
Norcross A15	05045151670000	Flowing Gas	surface	10/10/2016	0		None	0	1,061	3,500	0			
Norcross A16	05045151660000	Flowing Gas	surface	10/10/2016	0		None	0	996	700	0			
Norcross A2	05045181800000	Flowing Gas	surface	10/10/2016	0		None	0	1,397	4,175	0			
Norcross A3	05045151790000	Flowing Gas	surface	10/10/2016	0		None	0	1,494	4,666	0			
Norcross A4	05045151780000	Flowing Gas	surface	10/10/2016	9		None	9	967	4,244	0.009305211			
Norcross A5	05045151770000	Flowing Gas	surface	10/10/2016	10		None	10	1,288	5,350	0.007766387			
Norcross A7	05045151750000	Flowing Gas	surface	10/10/2016	135		None	135	1,288	4,050	0.104854369			
Norcross A8	05045151740000	Flowing Gas	surface	10/10/2016	124		None	124	1,043	4,140	0.118910625			
Norcross A9	05045151730000	Flowing Gas	surface	10/10/2016	3		None	3	1,497	4,390	0.002004678			
North Bank A1	05045109100000	Flowing Gas	surface	10/11/2016	1		None	0 psi	920	4,550	0.001086957			
North Bank A3	05045123920000	Flowing Gas	surface	10/11/2016	1		None	0 psi	909	5,020	0.00110011			
North Bank A5	05045109030000	Flowing Gas	surface	10/11/2016	1		None	0 psi	919	4,950	0.001088021			
North Bank A7	05045123900000	Flowing Gas	surface	10/11/2016	51		None	0 psi	943	3,930	0.05407698			
North Bank B1	05045109090000	Flowing Gas	surface	10/11/2016	39		None	0 psi	921	1,250	0.042345277			
North Bank B2	05045122930000	Flowing Gas	surface	10/11/2016	4		None	0 psi	917	3,900	0.00436443			
North Bank B4	05045124180000	Flowing Gas	surface	10/11/2016	15		None	0 psi	984	4,090	0.015239256			
North Bank B5	05045124150000	Flowing Gas	surface	10/11/2016	10		None	0 psi	1,493	7610	0.006698821			
North Bank B7 PA	05045124170000	Flowing Gas	surface	10/11/2016	0		None	0 psi	1070	2950	0			
North Bank C1	05045109040000	Flowing Gas	surface	10/11/2016	17		None	0 psi	974	3,640	0.017455591			
North Bank C10	05045136140000	Flowing Gas	surface	10/11/2016	210	blew down through 2" line it took 23 min to go to 0 psi	None	0 psi	1,531	8,000	0.137201098	submitted	tied into sales	Form 17,4
North Bank C11	05045136150000	Flowing Gas	surface	10/11/2016	68		None	0 psi	1,106	5,050	0.061482821			
North Bank C4	05045109060000	Flowing Gas	surface	10/11/2016	155	blew down trough 1/2" port it took 13 min to go to 0 psi	None	0 psi	923	4,610	0.167930661	submitted	tied into sales	Form 17,4
North Bank C6	05045136190000	Flowing Gas	surface	10/11/2016	130		None	0 psi	1,057	4,750	0.122989593			
North Bank C7	05045136180000	Flowing Gas	surface	10/11/2016	49		None	0 psi	1,007	5,474	0.048649722			
North Bank C8	05045109020000	Flowing Gas	surface	10/11/2016	89		None	0 psi	1,021	4,720	0.08715237			
North Bank E1	05045117770002	Flowing Gas	surface	10/11/2016	3		None	0 psi	906	5,300	0.00311258			
North Bank E12	05045158090000	Flowing Gas	surface	10/11/2016	85		None	0 psi	1,520	4,887	0.055921053			
North Bank E12	05045158090000	Flowing Gas	surface	10/11/2016	85		None	0 psi	9,288	9,060	0.009151593			
North Bank E3	05045146020000	Flowing Gas	surface	10/11/2016	85		None	0 psi	976	2,950	0.087081242			
North Bank E5	05045146030000	Flowing Gas	surface	10/11/2016	3		None	0 psi	975	4,250	0.003077554			
OToole A1	05045137540000	Flowing Gas	surface	10/7/2016	120		None	120	1030	2620	0.116504854			
OToole A2	05045137530000	Flowing Gas	surface	10/7/2016	0		None	0	1060	2700	0			
OToole A3	05045137520000	Flowing Gas	surface	10/7/2016	0		None	0	1,138	3,300	0			
OToole A4	05045137510000	Flowing Gas	surface	10/7/2016	0		None	0	922	3,808	0			
OToole A5	05045183290000	Flowing Gas	surface	10/7/2016	1		None	1	1027	2220	0.00097371			
OToole A6	05045183270000	Flowing Gas	surface	10/7/2016	3		None	3	1068	1750	0.002808989			
OToole A7	05045183280000	Flowing Gas	surface	10/7/2016	2		None	2	1063	2200	0.001881468			
OToole A8	05045183300000	Flowing Gas	surface	10/7/2016	145		None	145	1026	2500	0.141325536			
OToole A9	05045204000000	Flowing Gas	surface	10/7/2016	31		None	31	1028	2780	0.030155642			
Porter B1	05045197270000	Shut In	surface	10/1/2016	0		none	0	1022		0			
River Ranch A1	05045108490000	Flowing Gas	surface	10/11/2016	3		None	0	959	3,450	0.003128259			
River Ranch A3	05045121200000	Flowing Gas	surface	10/11/2016	26		None	0	939	4,728	0.02769788			
River Ranch A4	05045108450000	Flowing Gas	surface	10/11/2016	9		None	0	934	3,700	0.009638038			
River Ranch A5	05045121240001	Flowing Gas	surface	10/11/2016	93		None	0	937	5,430	0.099252935			
River Ranch A6	05045108460000	Flowing Gas	surface	10/11/2016	0		None	0	920	4,115	0			
River Ranch B1	05045108480000	Flowing Gas	surface	10/11/2016	24		None	0	940	4,380	0.025523769			
River Ranch B2	05045108510000	Flowing Gas	surface	10/11/2016	425	blew down through 2" it took 5 min to get to 0 psi	None	0	957	7,820	0.444096134	submitted	tied into sales	Form 17,4
River Ranch C9	05045162410001	Flowing Gas	surface	10/12/2016	168	blew down through 1/2" port it took 20 min to get to 0 psi	None	0	1,510	8,900	0.111287758	submitted	tied into sales	Form 17,4
Robinson A3	05045139350000	Flowing Gas	surface	10/11/2016	1		None	0	969	3,650	0.001031672			
Robinson A4	05045139360000	Flowing Gas	surface	10/11/2016	2		None	0	946	4,450	0.002114165			
Robinson A5	05045139370000	Flowing Gas	surface	10/11/2016	11		None	0	949	4,320	0.011587486			
Robinson A6	05045138850000	Flowing Gas	surface	10/11/2016	2		None	0	1,035	5,900	0.001932367			
Robinson C1	05045146670000	Flowing Gas	surface	10/10/2016	16		None	16	1062	2230	0.015065913			
Robinson C10	05045171090000	Flowing Gas	surface	10/10/2016	1		None	1	1069	2480	0.000935454			
Robinson C11	05045146690000	Flowing Gas	surface	10/10/2016	1		None	1	1034	2100	0.000967118			
Robinson C12	05045171040000	Flowing Gas	surface	10/10/2016	6		None	6	1061	2370	0.005655042			
Robinson C13	05045146730000	Flowing Gas	surface	10/10/2016	1		None	1	1,090	3,400	0.000917515			
Robinson C14	05045146700000	Flowing Gas	surface	10/10/2016	0		None	0	1,249	3,520	0			
Robinson C2	05045171080000	Flowing Gas	surface	10/10/2016	0		None	0	1067	1880	0			
Robinson C3	05045171050000	Flowing Gas	surface	10/10/2016	0		None	0	1065	2200	0			
Robinson C4	05045146720000	Flowing Gas	surface	10/10/2016	0		None	0	1063	1910	0			
Robinson C5	05045146660000	Shut In	surface	10/1/2016	0		None	0	1,100	3,100	0			
Robinson C6	05045171060000	Flowing Gas	surface	10/10/2016	0		None	0	1062	2230	0			
Robinson C7	05045146710000	Flowing Gas	surface	10/10/2016	1		None	1	1,166	3,580	0.00085778			
Robinson C8	05045171070000	Flowing Gas	surface	10/10/2016	0		None	0	1061	2440	0			
Robinson C9	05045146680000	Flowing Gas	surface	10/10/2016	0		None	0	1059	1565	0			
Snyder A1	05045119170000	Flowing Gas	surface	10/11/2016	0		None	0	937	4,120	0			
Snyder A10	05045123980000	Flowing Gas	surface	10/11/2016	109		None	0	959	4,400	0.113612675			
Snyder A11	05045142410000	Flowing Gas	surface	10/11/2016	10		None	0	924	4,280	0.010822511			
Snyder A12	05045146770000	Flowing Gas	surface	10/11/2016	27		None	0	1,167	4,410	0.023138229			
Snyder A13	05045146780000	Flowing Gas	surface	10/11/2016	0		None	0	1,144	4,350	0			
Snyder A3	05045123970000	Flowing Gas	surface	10/11/2016	13		None	0	1,039	4,100	0.012512031			
Snyder A4	05045123960000	Flowing Gas	surface	10/11/2016	0		None	0	980	4,000	0			
Snyder A5	05045123950001	Flowing Gas	surface	10/11/2016	11		None	0	953	4,000	0.011542497			
Snyder A7	05045138720000	Flowing Gas	surface	10/11/2016	0		None	0	978	4,350	0			



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Well Name	API	Well Status	Casing String	10/1/2015	Initial Pressure (PSI)	Comments	Fluid Type	Final Pressure	Casing Depth	Top of Cement (Annulus Between Surface & Production String or Surface & Intermediate, if applicable)	Initial Gradient at Shoe	Request to Vent Approved Via Sundry (Y or N)	Current Venting Status	Action Required
Snyder A9	05045123940000	Flowing Gas	surface	10/11/2016	3		None	0	929	4,580	0.003229279			
Snyder C1	05045109010000	Flowing Gas	surface	10/11/2016	7		None	0	954	4,470	0.007337526			
Snyder C8	05045126280000	Flowing Gas	surface	10/11/2016	40		None	0	1,012	3,900	0.039541321			
Snyder C9	05045146060000	Flowing Gas	surface	10/11/2016	85		None	0	1,324	3,900	0.064204245			
Three Siblings A1	05045199050000	Shut In	surface	10/11/2016	158	bled down to 0 thru a 1/2 needle valve in 3 minutes	None	0	978	2,550	0.161570713	submitted	venting to atmosphere	Form 17,4
Valley Farms B1	05045111730000	Flowing Gas	surface	10/7/2016	6		gas	6	938	4,050	0.006396588			
Valley Farms B2	05045112430000	Flowing Gas	surface	10/7/2016	0		gas	0	933	3,270	0			
Valley Farms B3	05045120610000	Flowing Gas	surface	10/7/2016	8		gas	8	1,247	3,480	0.006415397			
Valley Farms B4	05045120620000	Flowing Gas	surface	10/7/2016	177	Blew down for 30min through 1/2" needle valve.	gas	33psi	924	3,550	0.191662155	submitted	venting to atmosphere	Form 17,4
Valley Farms B5	05045120600000	Flowing Gas	surface	10/7/2016	50		gas	50	929	4,850	0.053838699			
Valley Farms B6	05045120550000	Flowing Gas	surface	10/7/2016	4		gas	4	931	3,150	0.004296455			
Valley Farms B7	05045121180000	Flowing Gas	surface	10/7/2016	63		gas	63	931	4,390	0.067705535			
Valley Farms B8	05045121190000	Flowing Gas	surface	10/7/2016	21		gas	21	929	4,390	0.022612254			
Valley Farms C1	05045121620000	Flowing Gas	surface	10/7/2016	15		None	15	930	3,800	0.016129032			
Valley Farms C2	05045121610000	Flowing Gas	surface	10/7/2016	0		None	0 psi	931	5,150	0			
Valley Farms C3	05045121600000	Flowing Gas	surface	10/7/2016	43		gas	43	916	4,150	0.046943231			
Valley Farms C5	05045122040000	Flowing Gas	surface	10/7/2016	40		gas	40	910	2,300	0.043956044			
Valley Farms C7	05045122030000	Flowing Gas	surface	10/7/2016	47		None	47	1,605	3,720	0.029292615			
Valley Farms D1	05045120830000	Flowing Gas	surface	10/7/2016	11		gas	11	915	3,200	0.012021858			
Valley Farms D10	05045132980000	Flowing Gas	surface	10/7/2016	31		gas	31	925	4,100	0.033520761			
Valley Farms D13	05045141090000	Flowing Gas	surface	10/7/2016	21		gas	21	1,381	4,400	0.015206372			
Valley Farms D3	05045120820000	Injection	surface	10/7/2016	30		gas	30	921	3,285	0.032562683			
Valley Farms E10	05045132220000	Flowing Gas	surface	10/7/2016	54		gas	54	882	4,700	0.061231432			
Valley Farms E11	05045132210000	Flowing Gas	surface	10/7/2016	1		gas	1	870	4,450	0.00114969			
Valley Farms E5	05045132270000	Flowing Gas	surface	10/7/2016	1		None	1	1,338	4,250	0.000747328			
Valley Farms E6	05045132230000	Flowing Gas	surface	10/7/2016	0		gas	0	4,506	4768	0			
Valley Farms E9	05045132230000	Flowing Gas	surface	10/7/2016	10		None	10	2,669	2000	0.003746722			
Valley Farms E9	05045132230000	Flowing Gas	surface	10/7/2016	10		None	10	596	0	0.016778523			
Valley Farms F4	05045142870001	Injection	surface	10/7/2016	52		gas	52	994	4,500	0.142799678			
Valley Farms F5	05045142860000	Flowing Gas	surface	10/7/2016	142		None	142	1,521	3,861	0.084182835			
Valley Farms F7	05045142890000	Flowing Gas	surface	10/7/2016	128		gas	128	1,530	3,400	0.010460935	submitted	tied into sales	Form 4
Valley Farms F8	05045160110000	Flowing Gas	surface	10/7/2016	16		gas	16	1,520	4,000	0.01052978			
Valley Farms Federal E6	05045132260000	Flowing Gas	surface	10/7/2016	0		gas	0	1,353	3,616	0			
Valley Farms Federal F1	05045142900000	Flowing Gas	surface	10/7/2016	131		gas	131	877	4,140	0.149321783	submitted	tied into sales	Form 4
Valley Farms Federal F14	05045160120000	Flowing Gas	surface	10/7/2016	116		gas	116	1,538	4,100	0.075422627	submitted	venting to atmosphere	Form 4
Valley Farms Federal F2	05045142840000	Flowing Gas	surface	10/7/2016	105		gas	105	884	4,140	0.118737985			
Valley Farms Federal F3	05045142850000	Flowing Gas	surface	10/7/2016	60		gas	60	867	3,916	0.069204152			
Valley Farms I1	05045194950000	Flowing Gas	surface	10/7/2016	0		None	0 psi	1026	2220	0			
Valley Farms I10	05045181680000	Flowing Gas	surface	10/7/2016	165	bled down thru 1/2" needle valve for 15 minutes	None	6	1,031	3,603	0.160054321	submitted	venting to atmosphere	Form 17,4
Valley Farms I11	05045194980000	Flowing Gas	surface	10/7/2016	0		None	0 psi	1,059	2,170	0			
Valley Farms I12	05045194930000	Flowing Gas	surface	10/7/2016	0		None	0 psi	1,030	2,550	0			
Valley Farms I-1H	05045194960000	Shut In	surface	10/7/2016	0		None	0	800	2,000	0			
Valley Farms I2	05045194970000	Flowing Gas	surface	10/7/2016	68		None	68	1026	2160	0.066276803			
Valley Farms I3	05045194920000	Flowing Gas	surface	10/7/2016	0		None	0 psi	1066	2050	0			
Valley Farms I5	05045181660000	Flowing Gas	surface	10/7/2016	86		gas	86	1,037	3,520	0.082907548	submitted	blow down when over 150 psi	Form 4
Valley Farms I6	05045194940000	Flowing Gas	surface	10/7/2016	0		None	0 psi	1,062	1,950	0			
Valley Farms I7	05045195900000	Flowing Gas	surface	10/7/2016	69		None	69	1,058	2,750	0.065217391	submitted	blow down when over 150 psi	Form 4
Valley Farms J1	05045193920000	Flowing Gas	surface	10/7/2016	110		None	110	1,040					
Valley Farms J2	05045193430000	Flowing Gas	surface	10/7/2016	253	bled down thru 1/2 inch needle valve took approximately 12 minutes	gas	0	1,038			submitted	tied into sales	Form 17,4
Valley Farms J3	05045193930000	Flowing Gas	surface	10/7/2016	145		none	145	1,042			submitted	tied into sales	Form 17,4
Valley Farms J4	05045193440000	Flowing Gas	surface	10/7/2016	4		none	4	1,042					
Valley Farms L 33D-11-06-92	05045224390000	Flowing Gas	surface	10/7/2016	0		none	0	986					
Valley Farms L 34A-11-06-92	05045224490000	Flowing Gas	surface	10/7/2016	63		none	63	1,001					
Valley Farms L 34B-11-06-92	05045224500000	Flowing Gas	surface	10/7/2016	0		none	0	1,008					
Valley Farms L 34C-11-06-92	05045224460000	Flowing Gas	surface	10/7/2016	202	bled down thru 1/2 inch needle valve took approximately 5 minutes	gas	0	1,011			submitted	tied into sales	Form 17,4
Valley Farms L 34D-11-06-92	05045224430000	Flowing Gas	surface	10/7/2016	251	bled down thru 1/2 inch needle valve took approximately 20 minutes	gas	1	1,013			submitted	tied into sales	Form 17,4
Valley Farms L 41A-11-06-92	05045223670000	Flowing Gas	surface	10/7/2016	82		none	82	982					
Valley Farms L 41B-11-06-92	05045223630000	Flowing Gas	surface	10/7/2016	0		none	0	998					
Valley Farms L 44B-11-06-92	05045223630000	Flowing Gas	surface	10/7/2016	0		none	0	994					
Valley Farms L 44C-11-06-92	05045223680000	Flowing Gas	surface	10/7/2016	0		None	0	998					
Valley Farms L 44D-11-06-92	05045223610000	Flowing Gas	surface	10/7/2016	0		none	0	996					
Weinreis A2	05045151310000	Flowing Gas	surface	10/10/2016	0		None	0	1,228	3,456	0			
Weinreis A3	05045151300000	Flowing Gas	surface	10/10/2016	0		None	0	1,106	3,450	0			
Weinreis A4	05045151290000	Flowing Gas	surface	10/10/2016	0		None	0	1,170	3,540	0			
Weinreis A6	05045151270000	Flowing Gas	surface	10/10/2016	10		None	10	1,259	3,360	0.007942181			
Lundgren A1	0504511276	Shut in	surface	10/15/2016	0		None	0	1,051	4216	0			