

Laramie Energy, LLC

BRADENHEAD PRESSURE SURVEY

2016

WELL #	API #	CURRENT STATUS	Date	Tubing Press	Casing Press	Braidenhead Pressure	Comments
PAD #2							
Vega 2	05-077-08132	NIS	09/20/16	0	0	0	Not in service
Vega 34-14	05-077-08920	Producing	09/20/16	300	650	0	
Vega 34-13	05-077-08919	Producing	09/20/16	280	300	0	
Vega 34-23	05-077-08923	Producing	09/20/16	180	0	0	
Vega 34-24	05-077-08921	Producing	09/20/16	520	700	0	
PAD #13							
Vega Unit 33-42	05-077-09001	Producing	09/20/16	331	413	0	
Vega Unit 34-12	05-077-09002	Producing	09/20/16	513	783	0	
Vega Unit 33-43	05-077-09000	Producing	09/20/16	311	583	0	
Vega Unit 34-124	05-077-09003	Producing	09/20/16	216	675	0	
Vega Unit 33-431	05-077-09084	Producing	09/20/16	520	977	0	
Vega Unit 33-421	05-077-09090	Producing	09/20/16	140	954	0	
Vega Unit 33-441	05-077-09091	Producing	09/20/16	265	739	0	
PAD #3B							
NVega 26-331	05-077-09441	Producing	10/09/16	219	275	0	
NVega 26-341	05-077-09445	Producing	10/09/16	199	249	0	
NVega 26-244	05-077-09444	Producing	10/09/16	176	260	0	
NVega 35-311	05-077-09446	Producing	10/09/16	220	270	0	
NVega 26-324	05-077-09460	Producing	10/09/16	249	285	0	
NVega 26-344	05-077-09466	Producing	10/09/16	140	467	0	
NVega 26-334	05-077-09463	Producing	10/09/16	156	193	0	
PAD #4							
Vega 4	05-077-08189						
Vega Federal 35-24	05-077-09014	Producing	10/13/16	237	348	0	
Vega Federal 35-13	05-077-09012	Producing	10/13/16	220	870	0	
Vega Federal 35-23	05-077-09015	Producing	10/13/16	275	293	88	Blew to 0 in 7 min., 8 psi at 30 min.
Vega Federal 35-33	05-077-09013	Producing	10/13/16	129	171	0	
Vega Federal 35-244	05-077-09217	Producing	10/13/16	161	149	0	
Vega Federal 35-341	05-077-09215	Producing	10/13/16	191	300	0	
Vega Federal 35-144	05-077-09221	Producing	10/13/16	339	225	0	
Vega Federal 35-141	05-077-09220	Producing	10/13/16	405	198	0	

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Vega Federal 35-131	05-077-09218	Producing	10/13/16	129	421	0	
Vega Federal 35-124	05-077-09219	Producing	10/13/16	192	231	0	
Vega Federal 35-224	05-077-09216	Producing	10/13/16				
Pad #4A							
North Vega 26-211	05-077-09636	Producing	10/02/16	202	265	0	
North Vega 23-244	05-077-09630	Producing	10/02/16	260	265	0	
North Vega 26-311	05-077-09634	Producing	10/02/16	205	290	252	1/2" needle valve - blew to 0 in 35 min.
North Vega 26-111	05-077-09635	Producing	10/02/16	320	335	0	
North Vega 23-344	05-077-09629	Producing	10/02/16	262	296	0	
North Vega 23-241	05-077-09632	Producing	10/02/16	410	469	0	
North Vega 23-341	05-077-09631	Producing	10/02/16	248	320	0	
North Vega 23-144	05-077-09637	Producing	10/02/16	178	296	0	
North Vega 23-334	05-077-09627	Producing	10/02/16	281	338	0	
North Vega 23-141	05-077-09633	Producing	10/02/16	205	315	0	
North Vega 23-331	05-077-09628	Producing	10/02/16	243	296	0	
North Vega 23-234	05-077-09551	Producing	10/02/16	230	305	0	
North Vega 23-324	05-077-09550	Producing	10/02/16	125	210	0	
North Vega 23-231	05-077-09552	Producing	10/02/16	320	359	0	
Pad #4B							
North Vega 23-111	05-077-09554	Producing	10/24/16	126	126	20	Blew down to 0 in 5 min.
North Vega 23-211	05-077-09553	Producing	10/24/16	96	120	20	Blew down to 0 in 5 min.
North Vega 23-214	05-077-09555	Producing	10/24/16	136	237	0	
North Vega 23-114	05-077-09614	Producing	10/24/16	286	301	0	
North Vega 23-311	05-077-09613	Producing	10/24/16	287	489	0	
North Vega 23-121	05-077-09611	Producing	10/24/16	368	421	0	
North Vega 23-314	05-077-09607	Producing	10/24/16	126	530	0	
North Vega 23-221	05-077-09616	Producing	10/24/16	685	689	0	
North Vega 23-321	05-077-09608	Producing	10/24/16	103	396	0	
North Vega 23-124	05-077-09610	Producing	10/24/16	548	568	70	Blew down to 0 in 1 min.
North Vega 23-224	05-077-09615	Producing	10/24/16	538	768	0	
PAD #5							
Vega Federal 35-221	05-077-09501	Producing	10/13/16	156	218	0	
Vega Federal 35-321	05-077-09500	Producing	10/13/16	242	289	0	

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WELL #	API #	CURRENT STATUS	Date	Tubing Press	Casing Press	Braidenhead Pressure	Comments
Vega Federal 35-121	05-077-09496	Producing	10/13/16	204	238	0	
Vega Federal 35-114	05-077-09499	Producing	10/13/16	196	216	0	
Vega Unit 35-111	05-077-09498	Producing	10/13/16	172	202	0	
Vega Federal 35-214	05-077-09497	Producing	10/13/16	155	201	0	
Vega Federal 35-211	05-077-09497	Producing	10/13/16	143	198	0	
PAD #5A							
NVega 23-414	05-077-09467	Producing	10/05/16	223	353	0	
NVega 24-114	05-077-09516	Producing	10/05/16	288	299	0	
NVega 23-411	05-077-09518	Producing	10/05/16	291	367	0	
NVega 24-111R	05-077-09684	Producing	10/05/16	175	305	0	
NVega 23-421	05-077-09517	Producing	10/05/16	315	389	0	
NVega 24-121	05-077-09514	Producing	10/05/16	210	318	0	
NVega 24-124	05-077-09515	Producing	10/05/16	286	325	0	
PAD #5B							
NVega 23-434	05-077-09468	Producing	10/09/16	148	298	0	
NVega 23-441	05-077-09503	Producing	10/09/16	357	410	0	
NVega 23-431	05-077-09504	Producing	10/09/16	253	345	0	
NVega 23-444	05-077-09510	Producing	10/09/16	264	325	0	
NVega 23-424	05-077-09505	Producing	10/09/16	183	200	30	Blew down to 0 in 30 sec.
NVega 24-144	05-077-09509	Producing	10/09/16	284	315	0	
NVega 24-131	05-077-09508	Producing	10/09/16	305	558	0	
NVega 24-141	05-077-09507	Producing	10/09/16	217	348	19	Blew down to 0 in 20 sec.
NVega 24-134	05-077-09506	Producing	10/09/16	304	398	0	
Sup & Shep 25-11 Pad							
Sup & Shep 25-11M	05-077-10219	Producing	10/04/16	283	333	0	
Sup & Shep 25-11W	05-077-10218	Producing	10/04/16	280	351	0	
Sup & Shep 25-12M	05-077-09692	Producing	10/04/16	168	377	0	
Sup & Shep 25-12W	05-077-10010	Producing	10/04/16	289	351	0	
Sup & Shep 25-13M	05-077-10007	Producing	10/04/16	142	359	0	
Sup & Shep 25-13W	05-077-10027	Producing	10/04/16	214	296	0	
Sup & Shep 25-14M	05-077-09688	Producing	10/04/16	157	324	0	
Sup & Shep 25-15M	05-077-10008	Producing	10/04/16	235	320	0	
Piceance 28-11 Pad							

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Piceance 28-11M	05-077-10224	Producing	10/10/16	449	814	0	
Piceance 28-11W	05-077-10220	Producing	10/10/16	297	505	0	
Piceance 28-12M	05-077-10223	Producing	10/10/16	547	1249	270	2" orifice - blew down to 0 in 40 sec.
Piceance 28-12W	05-077-10221	Producing	10/10/16	271	312	80	1/2" orifice - blew down to 0 in 30 sec.
Piceance 28-13M	05-077-10060	Producing	10/10/16	191	787	0	
Piceance 28-13W	05-077-09956	Producing	10/10/16	219	538	0	
Piceance 28-14M	05-077-09955	Producing	10/10/16	302	735	0	
Piceance 28-14W	05-077-09954	Producing	10/10/16	295	575	0	
Piceance 28-15M	05-077-09939	Producing	10/10/16	377	226	0	
Piceance 28-15W	05-077-09953	Producing	10/10/16	150	1099	0	
Piceance 28-16M	05-077-09952	Producing	10/10/16	317	789	0	
Piceance 28-16W	05-077-09951	Producing	10/10/16	184	402	0	
Piceance 28-17M	05-077-09950	Producing	10/10/16	402	720	0	
Piceance 28-17W	05-077-09949	Producing	10/10/16	352	643	0	
Piceance 28-18M	05-077-09948	Producing	10/10/16	467	884	0	
Piceance 28-18W	05-077-09947	Producing	10/10/16	280	412	0	
Piceance 28-19M	05-077-09946	Producing	10/10/16	251	936	0	
Piceance 28-19W	05-077-09945	Producing	10/10/16	316	641	0	
Piceance 28-20M	05-077-09944	Producing	10/10/16	248	864	0	
Piceance 28-20W	05-077-09943	Producing	10/10/16	271	541	0	
Piceance 28-21M	05-077-09942	Producing	10/10/16	321	835	0	
Piceance 28-21W	05-077-09940	Producing	10/10/16	305	580	0	
Piceance 28-10 Pad							
Piceance Fed 28-05E	05-077-10247	waiting on compl					
Piceance Fed 28-06E	05-077-10252	waiting on compl					
Piceance Fed 28-07E	05-077-10261	waiting on compl					
Piceance Fed 28-08E	05-077-10251	waiting on compl					
Piceance Fed 28-09E	05-077-10255	waiting on compl					
Piceance Fed 28-10E	05-077-10260	Producing	10/07/16	416	1002	0	
Piceance Fed 28-11E	05-077-10246	Producing	10/07/16	450	889	0	
Piceance Fed 28-12E	05-077-10253	Producing	10/07/16	599	1185	0	
Piceance Fed 28-13E	05-077-10249	Producing	10/07/16	570	1051	150	1/2" needle valve - blew to 0 in 5 min. 50 psi 4 hrs.
Piceance Fed 28-14E	05-077-10248	Producing	10/07/16	349	813	0	

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Piceance Fed 28-15E	05-077-10257	Producing	10/07/16	418	1794		
Piceance Fed 28-16E	05-077-10262	waiting on compl					
Piceance Fed 28-17E	05-077-10259	Producing	10/07/16	561	893	0	
Piceance Fed 28-18E	05-077-10258	Producing	10/07/16	254	675	0	
Piceance Fed 28-19E	05-077-10254	Producing	10/07/16	220	636	0	
Piceance Fed 28-20E	05-077-10256	Producing	10/07/16	229	618	0	
Piceance Fed 28-21E	05-077-10250	Producing	10/07/16	1344	470	0	
Piceance 28-05 Pad							
Piceance Fed 28-01M	05-077-10244	waiting on compl					
Piceance Fed 28-02M	05-077-10239	waiting on compl					
Piceance Fed 28-03M	05-077-10241	waiting on compl					
Piceance Fed 28-04M	05-077-10237	waiting on compl					
Piceance Fed 28-05M	05-077-10242	waiting on compl					
Piceance 28-01W	05-077-10236	waiting on compl					
Piceance 28-02W	05-077-09770	waiting on compl					
Piceance 28-03W	05-077-09771	waiting on compl					
Piceance 28-04W	05-077-09772	waiting on compl					
Piceance 28-05W	05-077-09773	waiting on compl					
Piceance 28-06M	05-077-09779	waiting on compl					
Piceance 28-06W	05-077-09774	waiting on compl					
Piceance 28-07M	05-077-10240	waiting on compl					
Piceance 28-07W	05-077-09775	waiting on compl					
Piceance 28-08M	05-077-10245	waiting on compl					
Piceance 28-08W	05-077-09776	waiting on compl					
Piceance 28-09M	05-077-10238	Producing	10/10/16	870	1550	195	Builds to 480#, blowing down multiple times per day.
Piceance 28-09W	05-077-09777	Producing	10/10/16	859	1388	0	
Piceance 28-10M	05-077-10243	Producing	10/10/16	860	1685	0	
Piceance 28-10W	05-077-09778	Producing	10/10/16	704	1188	0	
Gunderson 29-09 Pad							
Gunderson 29-04E	05-077-09767	waiting on compl					
Gunderson 29-05E	05-077-09756	waiting on compl					
Gunderson 29-06E	05-077-09758	waiting on compl					
Gunderson 29-07E	05-077-09759	waiting on compl					

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Gunderson 29-08E	05-077-09760	waiting on compl					
Gunderson 29-08M	05-077-09761	waiting on compl					
Gunderson 29-09E	05-077-09762	waiting on compl					
Gunderson 29-09M	05-077-09763	waiting on compl					
Gunderson 29-10E	05-077-09764	waiting on compl					
Gunderson 29-10M	05-077-09765	waiting on compl					
Gunderson 29-11E	05-077-09768	waiting on compl					
Gunderson 29-11M	05-077-09766	waiting on compl					
Gunderson 29-12E	05-077-09769	waiting on compl					
Gunderson 29-12M	05-077-10228	waiting on compl					
Gunderson 29-13E	05-077-10231	waiting on compl					
Gunderson 29-13M	05-077-10225	waiting on compl					
Gunderson 29-14E	05-077-10230	waiting on compl					
Gunderson 29-14M	05-077-10226	waiting on compl					
Gunderson 29-15E	05-077-10232	waiting on compl					
Gunderson 29-15M	05-077-10227	waiting on compl					
Gunderson 29-16E	05-077-10229	waiting on compl					
Buzzard Creek							
Currier Family 16-3	05-077-08757-00	Producing	10/07/16	137	209	169	1/2" needle valve-blew to 0 in 15 min-15 psi in 30 min
Buzzard Creek 21-1	05-077-08746-00	Producing	10/07/16	158	196	143	1/2" needle valve- blew to 0 in 11 min-3 psi in 30 min.
Werne 14-12	05-077-08836-00	Producing	10/07/16	364	371	0	
Buzzard Creek 15-12	05-077-08732-00	Producing	10/07/16	173	211	91	Blew to 0 in 4 min.
Buzzard Creek 16-10	05-077-08750-00	Producing	10/07/16	110	189	0	
Buzzard Creek 13-1	05-077-08629-00	Producing	10/07/16	600	961	0	
Currier 9-15	05-077-08881-00	Producing	10/07/16	204	326	0	
Buzzard Creek 16-12	05-077-08737-00	Producing	10/07/16	160	250	0	
Buzzard Creek 14-1	05-077-08728-00	Producing	10/07/16	157	126	0	
Buzzard Creek 15-10	05-077-08730-00	Producing	10/07/16	145	181	0	
Buzzard Creek 12-2	05-077-08721-00	Producing	09/25/16	428	1667	20	Blew to 0 in 10 min.
Buzzard Creek 12-12	05-077-08723-00	Producing	09/25/16	233	239	0	
Buzzard Creek 16-1	05-077-08731-00	Producing	09/25/16	98	466	39	Blew to 0 in 2 min.
Buzzard Creek 15-15	05-077-08627-00	NIS		0	0		Not in service
Buzzard Creek 14-2	05-077-08637-00	NIS		0	0		Not in service

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Currier Federal 10-15	05-077-08844-00	Producing	09/25/16	840	125	0	
Buzzard Creek 12-4	05-077-05106-00	Inj. Well	09/25/16	1631	9		Injection well
Buzzard Creek 12-5	05-077-08722-00	Producing	09/25/16	309	244	10	Blew to 0 in 8 sec.
Buzzard Creek 16-8	05-077-08733-00	Producing	09/25/16	152	168	0	
Buzzard Creek 15-16	05-077-08754-00	Producing	09/25/16	86	103	0	
Buzzard Creek 22-3	05-077-08765-00	Inj. Well	09/25/16	467	0		Injection well
Buzzard Creek 14-8	05-077-08753-00	Producing	09/25/16	241	250	0	
Currier 1-13	05-077-08850-00	Producing	09/25/16	413	540	0	
Currier Federal 7-6	05-077-08740-00	Producing	09/25/16	130	35	0	
Buzzard Creek 14-6	05-077-07331-00	Producing	09/25/16	157	168	0	
N.Vega Fed 12B, 6-14D		Producing	09/25/16	222	297	0	
PAD #1B							
North Vega 27-341	05-077-09289	Producing	09/30/16	336	444	0	
DLC 27-241	05-077-09323	Producing	09/30/16	1049	215	0	
DLC 27-441	05-077-09321	Producing	09/30/16	124	185	0	
DLC 27-331	05-077-09322	Producing	09/30/16	185	209	0	
DLC 27-244	05-077-09371	Producing	09/30/16	294	348	0	
DLC 27-344	05-077-09374	Producing	09/30/16	252	241	0	
DLC 27-444	05-077-09373	Producing	09/30/16	173	198	0	
DLC 27-234	05-077-09375	Producing	09/30/16	178	253	0	
PAD #1D							
North Vega 27-431	05-077-09288	Producing	09/30/16	185	323	0	
Delta 27-321	05-077-09334	Producing	09/30/16	167	357	0	
Delta 27-421	05-077-09336	Producing	09/30/16	821	187	0	
Delta 27-314	05-077-09335	Producing	09/30/16	248	391	0	
Delta 27-334	05-077-09383	Producing	09/30/16	264	292	0	
Delta 27-324	05-077-09382	Producing	09/30/16	226	289	0	
Delta 27-434	05-077-09381	Producing	09/30/16	191	219	5	Blew to 0 in 1 sec.
Delta 27-424	05-077-09380	Producing	09/30/16	255	316	0	
Pad #3A							
Delta 26-124	05-077-09355	Producing	09/29/16	98	508	0	
Delta 26-121	05-077-09354	Producing	09/29/16	167	204	23	Blew to 0 in 3 sec.
Delta 26-131	05-077-09356	Producing	09/29/16	188	208	31	Blew to 0 in 5 sec.

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North Vega 26-221	05-077-09287	Producing	09/29/16	227	214	0	
Delta 26-141	05-077-09358	Producing	09/29/16	184	262	0	
Delta 26-224	05-077-09359	Producing	09/29/16	178	204	10	Blew to 0 in 2 sec.
Delta 26-231	05-077-09361	Producing	09/29/16	239	228	0	
Delta 26-241	05-077-09360	Producing	09/29/16	207	249	0	
Delta 26-134	05-077-09357	Producing	09/29/16	233	281	0	
PAD #14							
Vega Unit 34-424	05-077-09135	Producing	10/11/16	198	388	0	
Vega Unit 34-431	05-077-09117	Producing	10/11/16	169	250	0	
Vega Unit 34-414	05-077-09132	Producing	10/11/16	200	332	0	
Vega Unit 34-331	05-077-09136	Producing	10/11/16	174	170	0	
Vega Unit 34-411	05-077-09131	Producing	10/11/16	138	307	0	
Vega Unit 34-324	05-077-09128	Producing	10/11/16	164	220	0	
Vega Unit 34-311	05-077-09130	Producing	10/11/16	218	240	0	
Vega Unit 34-314	05-077-09129	Producing	10/11/16	200	435	0	
Vega Unit 34-321	05-077-09133	Producing	10/11/16	214	223	0	
Vega Unit 34-421	05-077-09134	Producing	10/11/16	259	203	0	
Vega Federal 34-224	05-077-09452	Producing	10/11/16	113	250	0	
Pad #2A							
North Vega 22-121	05-077-09685	Producing	10/02/16	313	361	0	
North Vega 21-331	05-077-09696	Producing	10/02/16	149	419	0	
North Vega 22-124	05-077-09695	Producing	10/02/16	279	363	0	
North Vega 22-131	05-077-09698	Producing	10/02/16	370	400	0	
North Vega 21-431	05-077-09701	Producing	10/02/16	184	444	0	
Pad #2B							
North Vega 22-331	05-077-09721	Producing	10/02/16	290	373	0	
North Vega 22-231	05-077-09719	Producing	10/02/16	372	401	4	Blew down to 0 in 5 min.
North Vega 22-334	05-077-09711	Producing	10/02/16	153	168	0	
North Vega 22-324	05-077-09715	Producing	10/02/16	167	368	0	
North Vega 22-341	05-077-09712	Producing	10/02/16	108	433	0	
North Vega 22-344	05-077-09710	Producing	10/02/16	260	316	20	Blew down to 0 in 2 min.
North Vega 22-234	05-077-09717	Producing	10/02/16	105	368	5	Blew down to 0 in 1 min.
North Vega 22-321	05-077-09714	Producing	10/02/16	341	405	0	

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WELL #	API #	CURRENT STATUS	Date	Tubing Press	Casing Press	Braidenhead Pressure	Comments
North Vega 22-241	05-077-09718	Producing	10/02/16	188	268	0	
North Vega 22-224	05-077-09716	Producing	10/02/16	260	368	0	
North Vega 22-244	05-077-09720	Producing	10/02/16	187	256	0	
North Vega 22-221	05-077-09713	Producing	10/02/16	261	381	0	
North Vega 22-233D	05-077-09912	Producing	10/02/16	98	439	12	Blew down to 0 in 5 min.
Pad #2C							
North Vega 2C-22-433D	05-077-09708	05-077-09708	Producing	10/02/16	402	499	0
Bruton 19-14 Pad							
Bruton 19-06C	05-077-10093	Producing	10/10/16	249	313	240	1/2" needle valve. Blew dead in 7 min. 0 psi at 30 min.
Bruton 19-10C	05-077-10091	Producing	10/10/16	147	294	100	Blew down to 0 in 3 min.
Bruton 19-14B	05-077-10094	Producing	10/10/16	280	634	0	
Bruton 30-02B	05-077-10092	Producing	10/10/16	226	312	120	1/2" needle valve. Blew down to 0 in 10 min.
Bruton 30-10 Pad							
Bruton 30-16B	05-077-10101	Producing	10/10/16	244	322	0	
Bruton 30-10B	05-077-10102	Producing	10/10/16	227	282	0	
Bruton 30-08B	05-077-10103	Producing	10/10/16	153	285	0	
Bruton 30-06B	05-077-10104	Producing	10/10/16	342	370	0	
Jensen 19-01 Pad							
Jensen 17-13B	05-077-10188	Producing	10/02/16	158	527	0	
Gipp 18-12 Pad							
Gipp 18-12C	05-077-09587-00	Producing	10/17/16	134	198	140	Blew down to 0 in 140 min.
Gipp 18-13	05-077-09592-00	Producing	10/17/16	227	294	239	Blew down to 0 in 2 min.
Gipp 18-13A	05-077-09591-00	Producing	10/17/16	182	225	59	Blew down to 0 in 30 sec.
Gipp 18-13B	05-077-09593-00	Producing	10/17/16	159	176	138	Blew down to 0 in 3 min.
Gipp 18-13C	05-077-09675-00	Producing	10/17/16	213	233	156	Blew down to 0 in 180 min.
Gipp 18-14	05-077-09585-00	Producing	10/17/16	208	282	275	Blew down to 0 in 93 min.
Gipp 18-14B	05-077-09580-00	Producing	10/17/16	188	213	155	Blew down to 0 in 153 min.
Gipp 18-14C	05-077-09674-00	Producing	10/17/16	192	218	278	Blew down to 0 in 101 min.
Gunderson 18-5 Pad							
Gunderson Fed 13-1	05-077-09182-00		10/18/16			5	1/2" needle valve. Blew down to 0 in 20 sec.
Gunderson 18-3	05-077-09179-00		10/18/16			0	
Gunderson 18-3A	05-077-09798-00		10/18/16			0	
Gunderson 18-3B	05-077-09797-00		10/18/16			0	

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WELL #	API #	CURRENT STATUS	Date	Tubing Press	Casing Press	Braidenhead Pressure	Comments
Gunderson 18-3C	05-077-09796-00		10/18/16			0	
Gunderson Fed 18-4	05-077-09181-00		10/18/16			0	Suction
Gunderson 18-5	05-077-09178-00		10/18/16			0	
Gunderson 18-6	05-077-09180-00		10/18/16			0	
Gunderson 18-11	05-077-09177-00		10/18/16			0	Suction
Hell's Gulch 2-2 Pad							
Hell's Gulch Fed 2-1	05-077-08879-00	Producing	09/28/16	180	176	0	
Hell's Gulch Fed 2-2	05-077-08798-00	Producing	09/28/16	188	203	0	
Hell's Gulch Fed 2-8	05-077-08878-00	Producing	09/28/16	130	140	130	
Hell's Gulch 2-10 Pad							
Hell's Gulch Fed 2-7	05-077-08962-00	Producing	09/26/16	154	269	58	
Hell's Gulch Fed 2-9	05-077-08876-00	Producing	09/26/16	147	173	5	
Hell's Gulch Fed 2-10	05-077-08875-00	Producing	09/26/16	196	209	195	Initial Blowdown: 80 min.
Hell's Gulch Fed 2-15	05-077-08874-00	Producing	09/26/16	167	182	85	
Hell's Gulch Fed 2-16	05-077-08873-00	Producing	09/26/16	172	318	42	
Hell's Gulch 23-13 Pad							
Hell's Gulch Fed 23-11	05-077-08891-00	Producing	09/29/16	179	217	80	
Hell's Gulch Fed 23-11A	05-077-09271-00	Producing	09/29/16	193	338	80	
Hell's Gulch Fed 23-11B	05-077-09264-00	Producing	09/29/16	218	237	120	
Hell's Gulch Fed 23-11C	05-077-09267-00	Producing	09/29/16	163	219	80	
Hell's Gulch Fed 23-12	05-077-08890-00	Producing	09/29/16	220	219	40	
Hell's Gulch Fed 23-12A	05-077-09268-00	Producing	09/29/16	224	247	100	
Hell's Gulch Fed 23-12B	05-077-09269-00	Producing	09/29/16	163	171	50	
Hell's Gulch Fed 23-12C	05-077-09270-00	Producing	09/29/16	176	204	10	
Hell's Gulch Fed 23-13	05-077-08888-00	Producing	09/29/16	135	196	80	
Hell's Gulch Fed 23-13A	05-077-09659-00	Producing	09/29/16	164	194	120	
Hell's Gulch Fed 23-13B	05-077-09658-00	Producing	09/29/16	135	299	120	
Hell's Gulch Fed 23-13C	05-077-09656-00	Producing	09/29/16	209	237	0	
Hell's Gulch Fed 23-14	05-077-08889-00	Producing	09/29/16	122	199	0	
Hell's Gulch Fed 23-14A	05-077-09265-00	Producing	09/29/16	117	119	60	
Hell's Gulch Fed 23-14B	05-077-09266-00	Producing	09/29/16	191	207	100	
Hell's Gulch Fed 23-14C	05-077-09657-00	Producing	09/29/16	222	262	80	
Hell's Gulch 26-6 Pad							

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WELL #	API #	CURRENT STATUS	Date	Tubing Press	Casing Press	Braidenhead Pressure	Comments
Hell's Gulch Fed 26-3	05-077-08899-00	Producing	09/28/16	161	178	0	
Hell's Gulch Fed 26-3A	05-077-09278-00	Producing	09/28/16	183	206	50	
Hell's Gulch Fed 26-3B	05-077-09279-00	Producing	09/28/16	108	108	60	
Hell's Gulch Fed 26-3C	05-077-09272-00	Producing	09/28/16	200	204	40	
Hell's Gulch Fed 26-4	05-077-08898-00	Producing	09/28/16	200	228	0	
Hell's Gulch Fed 26-4A	05-077-09273-00	Producing	09/28/16	319	368	80	
Hell's Gulch Fed 26-4B	05-077-09274-00	Producing	09/28/16	301	322	0	
Hell's Gulch Fed 26-4C	05-077-09275-00	Producing	09/28/16	182	197	0	
Hell's Gulch Fed 26-5	05-077-08897-00	Shut in	09/28/16	0	0		
Hell's Gulch Fed 26-5A	05-077-09276-00	Producing	09/28/16	147	153	40	
Hell's Gulch Fed 26-5B	05-077-09277-00	Producing	09/28/16	0	0	100	
Hell's Gulch Fed 26-6	05-077-08895-00	Producing	09/28/16	150	150	0	
Hell's Gulch 26-7 Pad							
Hell's Gulch Fed 23-15	05-077-09392-00	Producing	10/06/16	145	152	5	
Hell's Gulch Fed 23-15A	05-077-09398-00	Producing	10/06/16	138	158	2	
Hell's Gulch Fed 23-15B	05-077-09397-00	Producing	10/06/16	162	162	52	
Hell's Gulch Fed 23-15C	05-077-09396-00	Producing	10/06/16	165	194	138	
Hell's Gulch Fed 24-13	05-077-08896-00	Producing	10/06/16	159	187	0	
Hell's Gulch Fed 25-5	05-077-09399-00	Producing	10/06/16	213	328	148	
Hell's Gulch Fed 25-12	05-077-08892-00	Producing	10/06/16	2055	2088	120	
Hell's Gulch Fed 26-2	05-077-08894-00	Producing	10/06/16	166	180	8	
Hell's Gulch Fed 26-2A	05-077-09395-00	Producing	10/06/16	175	208	0	
Hell's Gulch Fed 26-2B	05-077-09394-00	Producing	10/06/16	151	201	0	
Hell's Gulch Fed 26-2C	05-077-09393-00	P&A	10/06/16	0	0		
Hell's Gulch Fed 26-11	05-077-08893-00	Producing	10/06/16	361	445	12	
Hidden Crk. West 14-14 Pad							
Hidden Crk. West Fed 23-1	05-077-09158-00	Producing	10/05/16	207	271	350	Initial Blowdown:
Hidden Crk. West Fed 23-2	05-077-09156-00	Producing	10/05/16	190	249	0	
Hidden Crk. West Fed 23-3	05-077-09152-00	Producing	10/05/16	169	179	0	
Hidden Crk. West Fed 23-3A	05-077-09262-00	P&A	10/05/16	0	0		
Hidden Crk. West Fed 23-3B	05-077-09263-00	Producing	10/05/16	194	214	0	
Hidden Crk. West Fed 23-4	05-077-09157-00	Producing	10/05/16	187	215	0	
Hidden Crk. West Fed 23-5	05-077-09155-00	Producing	10/05/16	130	142	10	

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WELL #	API #	CURRENT STATUS	Date	Tubing Press	Casing Press	Braidenhead Pressure	Comments
Hidden Crk. West Fed 23-6	05-077-09153-00	Producing	10/05/16	166	170	5	
Hidden Crk. West Fed 23-7	05-077-09154-00		10/05/16	142	302	118	

Hooker 30-02							
HOOKER 30-02D	05-045-13517		9/20/2016	400	600	20	90 second blow down to 0 psi
HOOKER 30-01C	05-045-11373		9/19/2016	500	1660	0	
HOOKER 30-02A	05-045-11360		9/20/2016	440	800	0	
HOOKER 30-02C	05-045-11498		9/20/2016	1150	2000	20	1 min blow down to 0 psi
Jonsson 19-08							
JONSSON 19-02D	05-045-11508		9/20/2016	245	680	0	0
JONSSON 19-08B	05-045-11515		9/19/2016	N/A	0	0	T/A
JONSSON 19-07C	05-045-11517		9/19/2016	370	750	0	
JONSSON 19-07B	05-045-11511		9/19/2016	440	1375	0	
Overacker 29-04							
OVERACKER FED 20-14D	05-045-13157		9/19/2016	620	600	0	
OVERACKER FED 20-15B	05-045-12429		9/20/2016	440	600	3	
OVERACKER FED 29-05B	05-045-13156		9/19/2016	240	660	0	
OVERACKER 20-13B	05-045-12428		9/20/2016	580	620	120	10 min B.Dwn 0 psi. 0 24 hrs later
OVERACKER 29-03D	05-045-12424		9/20/2016	240	740	130	10 min B.Dwn 0 psi. 0 24 hrs later
OVERACKER 29-04B	05-045-12422		9/20/2016	380	940	140	10 min B.Dwn 0 psi. 0 24 hrs later
Brock 19-05							
BROCK 19-3D	05-045-12966		9/20/2016	330	520	120	5 min B.Dwn 0 psi. 0 psi 24 hrs later
BROCK 19-4B	05-045-12965		9/19/2016	520	520	0	
BROCK 19-5B	05-045-12967		9/19/2016	240	660	110	15 min B.Dwn
BROCK 19-6D	05-045-12971		9/19/2016	500	750	140	15 min B.Dwn
Federal 29-02							
FEDERAL 29-01D	05-045-15780		9/19/2016	260	720	0	
FEDERAL 29-02B	05-045-15781		9/19/2016	520	700	0	
FEDERAL 29-07B	05-045-15779		9/19/2016	580	950	0	7 day test-150#, BH open per COGCC
FEDERAL 29-08D	05-045-15778		9/19/2016	760	920	140	15 min B.Dwn
Knaus 19-13							
KNAUS 30-04A	05-045-17608		9/19/2016	260	460	140	10 min B.Dwn

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WELL #	API #	CURRENT STATUS	Date	Tubing Press	Casing Press	Braidenhead Pressure	Comments
KNAUS 30-04C	05-045-17582		9/19/2016	380	630	0	
Laramie 20-12							
LARAMIE 19-09D	05-045-15560		9/19/2016	425	850	140	15min B.Dwn
LARAMIE 20-06D	05-045-15561		9/19/2016	500	600	0	
Mead B							
MEAD 30-13D	05-045-11532		9/17/2016	285 psi	580 psi	8 psi	blew down to 0 psi in 1 minute
MEAD 30-13C	05-045-11534		9/17/2016	335 psi	670 psi	0 psi	
MEAD 30-14A	05-045-11536		9/17/2016	545 psi	580 psi	5 psi	blew down to 0 psi in 1 minute
MEAD 30-12C	05-045-11530		9/17/2016	425 psi	580 psi	0 psi	
Federal 31-01							
LEVERICH FED 31-02C	05-045-12436		9/19/2016	420 psi	780 psi	0 psi	
LEVERICH FED 31-07A	05-045-12438		9/19/2016	290 psi	480 psi	10 psi	blew down to 0 psi in 30 seconds
LEVERICH FED 31-07B	05-045-12437		9/19/2016	260 psi	450 psi	0 psi	
Mead A							
MEAD 30-05B	05-045-11788		9/17/2016	490 psi	1080 psi	5 psi	blew down to 0 psi in 1 minute
MEAD 30-06D	05-045-11784		9/17/2016	445 psi	830 psi	5 psi	blew down to 0 psi in 30 seconds
MEAD 30-05D	05-045-11785		9/17/2016	495 psi	900 psi	5 psi	blew down to 0 psi in 1 minute
MEAD 30-12B	05-045-11782		9/17/2016	540 psi	1245 psi	0 psi	
Mead C							
MEAD 30-09D	05-045-12043		9/17/2016	280 psi	695 psi	0 psi	
MEAD 30-10B	05-045-12056		9/17/2016	710 psi	710 psi	0 psi	
MEAD 30-15B	05-045-12042		9/17/2016	450 psi	780 psi	0 psi	
MEAD 30-16D	05-045-12058		9/17/2016	260 psi	590 psi	4 psi	blew down to 0 psi in 30 seconds
LEVERICH 31-12							
LEVERICH 31-11D	05-045-15508		9/19/2016	410 psi	550 psi	0 psi	
LEVERICH 31-12B	05-045-15507		9/19/2016	390 psi	990 psi	70 psi	blew down to 0 psi in 25 minutes
LEVERICH 31-13B	05-045-15506		9/19/2016	340 psi	720 psi	0 psi	
LEVERICH 31-14D	05-045-15505		9/19/2016	260 psi	540 psi	0 psi	
Leverich 31-06							
LEVERICH 31-03D	05-045-15728		9/15/2016	475 psi	640 psi	0 psi	
LEVERICH 31-04B	05-045-15727		9/15/2016	420 psi	700 psi	80 psi	blew down to 0 psi in 5 minutes
LEVERICH 31-05B	05-045-15726		9/15/2016	300 psi	495 psi	20 psi	blew down to 0 psi in 2 minutes

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LEVERICH 31-06D	05-045-15725		9/15/2016	495 psi	810 psi	5 psi	blew down to 0 psi in 30 seconds
Federal 29-11							
FEDERAL 29-06D	05-045-15797		9/15/2016	255 psi	734 psi	0 psi	
FEDERAL 29-10C	05-045-15796		9/15/2016	257 psi	842 psi	0 psi	
FEDERAL 29-12B	05-045-15795		9/15/2016	370 psi	815 psi	130 psi	blew down to 0 psi in 10 minutes
FEDERAL 29-13B	05-045-15794		9/15/2016	419 psi	797 psi	5 psi	blew down to 0 psi in 1 minute
FEDERAL 29-15C	05-045-15793		9/15/2016	346 psi	857 psi	20 psi	blew down to 0 psi in 2 minutes
Leverich 31-09							
LEVERICH 31-08D	05-045-15722		9/15/2016	380 psi	470 psi	10 psi	blew down to 0 psi in 1 minute
LEVERICH 31-09D	05-045-15721		9/15/2016	390 psi	575 psi	5 psi	blew down to 0 psi in 1 minute
LEVERICH 31-10B	05-045-15729		9/15/2016	425 psi	625 psi	70 psi	blew down to 0 psi in 5 minutes
LEVERICH 31-15B	05-045-15724		9/15/2016	340 psi	830 psi	0 psi	
LEVERICH 31-16D	05-045-15723		9/15/2016	425 psi	625 psi	0 psi	
South Leverich 13-09							
SOUTH LEVERICH 18-05C	05-045-18208-0001		9/19/2016	685 psi	860 psi	0 psi	
SOUTH LEVERICH 13-09D	05-045-17611		9/19/2016	425 psi	450 psi	5 psi	blew down to 0 psi in 30 seconds
SOUTH LEVERICH 13-07B	05-045-17610		9/19/2016	380 psi	600 psi	0 psi	
SOUTH LEVERICH 13-10A	05-045-17609		9/19/2016	370 psi	800 psi	0 psi	
South Leverich 18-13							
SOUTH LEVERICH 13-16C	05-045-17612		9/19/2016	630 psi	650 psi	0 psi	
SOUTH LEVERICH 18-12B	05-045-17613		9/19/2016	440 psi	680 psi	0 psi	
Honea 19-05							
HONEA 19-05B	05-045-17256		9/19/2016	460 psi	675 psi	0 psi	
HONEA 24-01C	05-045-17257		9/19/2016	550 psi	600 psi	0 psi	
HONEA FEDERAL 24-09C	05-045-19930		9/19/2016	225 psi	390 psi	0 psi	
McClung							
McCLUNG 29-02D	05-045-15909		9/18/2016	730 psi	990 psi	0 psi	
McCLUNG 29-11A	05-045-15912		9/18/2016	310 psi	405 psi	0 psi	
McCLUNG 29-06B	05-045-15908		9/18/2016	190 psi	525 psi	5 psi	blew down to 0 psi in 2 minutes
Johnson 5-05							
JOHNSON 5-05A	05-045-16377		9/20/2016	145 psi	550 psi	0 psi	
JOHNSON 5-06D	05-045-16378		9/20/2016	445 psi	850 psi	0 psi	

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WELL #	API #	CURRENT STATUS	Date	Tubing Press	Casing Press	Braidenhead Pressure	Comments
JOHNSON FEDERAL 5-04	05-045-16383		9/20/2016	470 psi	600 psi	0 psi	
Johnson 5-07							
JOHNSON FEDERAL 5-15	05-045-16962		9/20/2016	190 psi	385 psi	10 psi	blew down to 0 psi in 1 minute
JOHNSON FEDERAL 5-10	05-045-16960		9/20/2016	220 psi	500 psi	5 psi	blew down to 0 psi in 30 seconds
JOHNSON FEDERAL 5-02	05-045-16961		9/20/2016	475 psi	500 psi	0 psi	
Beaver Creek Ranch 08-13							
BCR 08-14B	05-045-18823		9/19/2016	420 psi	700 psi	0 psi	
BCR 18-01C	05-045-18822		9/19/2016	450 psi	840 psi	0 psi	