

Laramie Energy, LLC	Operator #10433								
Bradenhead Request Sundry Data									
				Bradenhead Pressure History					
		Surface	Requested Max	Date of	Sfc Csg	Form 17	PSIG at	Water Well Depths	Aquifers
Well Name	API #	Casing TVD	BH Pressure	Test	Pressure	Doc #	End of Test	in Area of Well	Present?
NVega 26-311	077-09634	2124	325	9/18/2010	280	2221320	0	4061' NW, permit #232538, depth 210'; 2345' SE, permit #243320, depth 9'	No
				10/19/2011	280	2055358	0		
				10/8/2014	200	400710138	0		
				10/25/2015	260	2210029	0		
				11/15/2017	180	401461893	0		
				11/2/2018	270	401825418	0		
Piceance 28-12M	077-10223	1536	325.0	10/2/2017	270	401445711	0	841' N, permit #269075, depth 72'; 4658' E, permit #294228, depth 220'; 4507' S, permit #90804, depth 182'	No
				9/26/2018	240	401788917	0		
Gunderson 29-09M	077-09763	1541	325.0	10/9/2017	200	401445799	0	841' N, permit #269075, depth 80'	No
				9/26/2018	260	401790963	0		
Piceance Fed 28-05E	077-10247	1538	325.0	10/2/2017	220	401445750	0	3796' NW, permit #269075, depth 72'; 3756' E, permit #294228, depth 220'; 4188' SW, permit #90804, depth 182'	No
				9/26/2018	200	401789306	0		
Gipp 18-14	077-09585	1503	325.0	10/11/2011	146	2221305	2	3610' SE, permit #279531, depth 10'; 3469' SE, permit #306304, depth 340'	No
				11/9/2012	180	400347727	0		
				10/1/2013	210	400489715	5		
				10/2/2014	250	400701764	9		
				8/30/2015	290	400902215	0		
				11/5/2017	283	401459552	6		
				10/28/2018	300	401817227	0		
Gipp 18-14C	077-09674	1499	300.0	10/9/2011	165	2221303	1	3610' SE, permit #279531, depth 10'; 3469' SE, permit #306304,	No
				10/2/2014	250	400701704	2		

Bruton 30-02B	077-10092	1451	300.0	10/9/2014	170	400710180	0	3052' N, permit #279531, depth 10'; 3187' N, permit #306304, depth 340'	No
				11/10/2017	166	401459576	8		
				10/24/2018	184	401810448	0		
Bruton 19-06C	077-10093	1501	325.0	9/29/2013	201	2430820	5	3018' N, permit #279531, depth 10'; 3176' N, permit #306304, depth 340'	No
				10/9/2014	210	400710195	0		
				11/10/2017	237	401459595	19		
				10/24/2018	225	401810458	0		
Bruton 19-10C	077-10091	1487	300.0	11/15/2017	153	401461882	9	3018' N, permit #279531, depth 10'; 3176' N, permit #306304, depth 340'	No
Hells Gulch Fed 26-4B	077-09274	1464	300.0	11/12/2012	157	400347758	0	None within a 2 mile radius	No
				10/4/2013	150	400491977	5		
				10/27/2014	330	400717838	0		
				8/26/2015	156	400891138	0		
				10/30/2017	150	401445813	5		
				10/10/2018	165	401810471	5		
Comments from Geology Manager:									
<ul style="list-style-type: none"> All the wells are spud from surface in the Wasatch formation with a mixture of clays and lenticular sands From professional publications there are no surface faults identified near current wellbores 									