





2015 ANNUAL BRADENHEAD PRESSURE TEST REPORT: Ursa Operating Company 10447

API	Well Name	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
0504517070000	McPherson A12	Flowing Gas	surface	10/1/2015	0	No Braiden head pressure	None	0	1,078	2,340	0			
0504517069000	McPherson A-2	Flowing Gas	surface	10/1/2015	0	No Braiden head pressure	None	0	1,438	5,160	0			
0504514477000	McPherson A-3	Flowing Gas	surface	10/1/2015	95	Bled down braiden head thru needle valve took approximatley 17 minutes	gas	0	1,509	4,177	0.062947257			
0504514476000	McPherson A-4	Flowing Gas	surface	10/1/2015	0	No Braiden head pressure	None	0	1,458	4,180	0			
0504517067000	McPherson A6	Flowing Gas	surface	10/1/2015	20	Bled down braiden head thru needle vale took approximatley 5 minutes	gas	0	1,072	2,000	0.018656716			
0504517072000	McPherson A7	Flowing Gas	surface	10/1/2015	0	No Braiden head pressure	None	0	1,084	1,950	0			
0504514475000	McPherson A8	Flowing Gas	surface	10/1/2015	0	No Braiden head pressure	None	0	1,069	2,650	0			
0504517068000	McPherson A-9	Flowing Gas	surface	10/1/2015	0	No Braiden head pressure	None	0	1,491	4,000	0			
0504515171000	Norcross A11	Flowing Gas	surface	10/1/2015	0		None	0	1,170	3,500	0			
0504515168000	Norcross A14	Flowing Gas	surface	10/1/2015	35	Blew down in 20 minutes thru 1/2" ball valve	None	0	1,208	4,238	0.028983107			
0504515167000	Norcross A15	Flowing Gas	surface	10/1/2015	0		None	0	1,061	3,500	0			
0504515166000	Norcross A16	Flowing Gas	surface	10/1/2015	0		None	0	996	700	0			
0504518180000	Norcross A2	Flowing Gas	surface	10/1/2015	0		None	0	1,397	4,175	0			
0504515179000	Norcross A3	Flowing Gas	surface	10/1/2015	5	Blew down in less than 5 minutes thru 1/2" ball valve	None	0	1,494	4,666	0.003346048			
0504515178000	Norcross A4	Flowing Gas	surface	10/1/2015	5	Blew down in less than 5 minutes thru 1/2" ball valve	None	0	967	4,244	0.005169562			
0504515177000	Norcross A5	Flowing Gas	surface	10/1/2015	10	Blew down in less than 5 minutes thru 1/2" ball valve	None	0	1,288	5,350	0.007766387			
0504515175000	Norcross A7	Flowing Gas	surface	10/1/2015	50	Blew down in less than 10 minutes thru 1/2" ball valve	None	0	1,288	4,050	0.038834951			
0504515174000	Norcross A8	Flowing Gas	surface	10/1/2015	35	Blew down in less than 5 minutes thru 1/2" ball valve	None	0	1,043	4,140	0.033563483			
0504515173000	Norcross A9	Flowing Gas	surface	10/1/2015	10	Blew down in less than 5 minutes thru 1/2" ball valve	None	0	1,497	4,390	0.006682259			
0504510910000	North Bank A1	Flowing Gas	surface	10/1/2015	3	Took less than 1 min. to blow down to 0 psi - Blew down thru 2" line	None	0 psi	920	4,550	0.00326087			
0504512392000	North Bank A3	Flowing Gas	surface	10/1/2015	2	Took less than 1 min. to blow down to 0 psi - Blew down thru 2" line	None	0 psi	909	5,020	0.00220022			
0504510903000	North Bank A5	Flowing Gas	surface	10/1/2015	2	Took less than 1 min. to blow down to 0 psi - Blew down thru 2" line	None	0 psi	919	4,950	0.002176042			
0504512390000	North Bank A7	Flowing Gas	surface	10/1/2015	50	Took 3 min. to blow down to 0 psi - Blew down thru 2" line	None	0 psi	943	3,930	0.053016647			
0504510909000	North Bank B1	Flowing Gas	surface	10/1/2015	3	Took less than 1 min. to blow down to 0 psi - Blew down thru 2" line	None	0 psi	921	1,250	0.003257329			
0504512293000	North Bank B2	Flowing Gas	surface	10/1/2015	2	Took less than 1 min. to blow down to 0 psi - Blew down thru 2" line	None	0 psi	917	3,900	0.002182215			
0504512418000	North Bank B4	Flowing Gas	surface	10/1/2015	5	Took less than 1 min. to blow down to 0 psi - Blew down thru 2" line	None	0 psi	984	4,090	0.005079752			
0504512415000	North Bank B5	Flowing Gas	surface	10/1/2015	95	* Took 2 min. to lite blow, 2 min to 0 psi thru 2" line, all gas, blowdown every 2 weeks	None	0 psi	1,493	7610	0.0636388			
0504512417000	North Bank B7 PA	Flowing Gas	surface	10/1/2015	1	Took less than 1 min. to blow down to 0 psi - Blew down thru 2" line	None	0 psi	1070	2950	0.000934579			
0504510904000	North Bank C1	Flowing Gas	surface	10/1/2015	30	Took less than 1 min. to blow down to 0 psi - Blew down thru 2" line	None	0 psi	974	3,640	0.030803984			
0504513614000	North Bank C10	Flowing Gas	surface	10/1/2015	70	Took less than 2 min. to blow down to 0 psi - Blew down thru 2" line	None	0 psi	1,531	8,000	0.045733699			
0504513615000	North Bank C11	Flowing Gas	surface	10/1/2015	70	Took less than 2 min. to blow down to 0 psi - Blew down thru 2" line	None	0 psi	1,106	5,050	0.063291139			
0504510906000	North Bank C4	Flowing Gas	surface	10/1/2015	0	Blew down through 1/2" needle valve to 40 psi. Form 4, 17 submitted.	gas	1	923	4,610	0	yes	venting	Form 4,17
0504513619000	North Bank C6	Flowing Gas	surface	10/1/2015	130	Took less than 1 min through 2" ball valve	None	0 psi	1,057	4,750	0.122989593			
0504513618000	North Bank C7	Flowing Gas	surface	10/1/2015	65	Took less than 1 min. to blow down to 0 psi - Blew down thru 2" line	None	0 psi	1,007	5,474	0.064535346			
0504510902000	North Bank C8	Flowing Gas	surface	10/1/2015	0	Took less than 1 min. to blow down to 0 psi - Blew down thru 2" line	None	0 psi	1,021	4,720	0			
0504511777000	North Bank E1	Flowing Gas	surface	10/1/2015	1	Took less than 1 min. to blow down to 0 psi - Blew down thru 2" line	None	0 psi	906	5,300	0.001103753			
0504515809000	North Bank E12	Flowing Gas	surface	10/1/2015	10	Took 2min. to blow down to 0 psi - Blew down thru 2" line	None	0 psi	1,520	4,887	0.006578947			
0504515809000	North Bank E12	Flowing Gas	surface	10/1/2015	10	Took 2 min. to blow down to 0 psi - Blew down thru 2" line	None	0 psi	9,288	9,060	0.001076658			
0504514602000	North Bank E3	Flowing Gas	surface	10/1/2015	90	Took 5 min. to blow down to 0 psi - Blew down thru 2" line	None	0 psi	976	2,950	0.092203668			
0504514603000	North Bank E5	Flowing Gas	surface	10/1/2015	5	Took less than 1 min. to blow down to 0 psi - Blew down thru 2" line	None	0 psi	975	4,250	0.005129257			
0504513754000	OToole A1	Flowing Gas	surface	10/1/2015	0		None	0	1030	2620	0			
0504513753000	OToole A2	Flowing Gas	surface	10/1/2015	0		None	0	1060	2700	0			
0504513752000	OToole A3	Flowing Gas	surface	10/1/2015	0		None	0	1,138	3,300	0			
0504513751000	OToole A4	Flowing Gas	surface	10/1/2015	0		None	0	922	3,808	0			
0504518329000	OToole A5	Flowing Gas	surface	10/1/2015	0		None	0	1027	2220	0			
0504518327000	OToole A6	Flowing Gas	surface	10/1/2015	0		None	0	1068	1750	0			
0504518328000	OToole A7	Flowing Gas	surface	10/1/2015	0		None	0	1063	2200	0			
0504518330000	OToole A8	Flowing Gas	surface	10/1/2015	75	Bled down in 10 minutes thru 2 - 1/2" needle valves	Gas	0	1026	2500	0.073099415			
0504520400000	OToole A9	Flowing Gas	surface	10/1/2015	75	Bled down in 10 minutes thru 2 - 1/2" needle valves	Gas	0	1028	2780	0.072957198			
0504519727000	Porter B1	Shut In	surface	10/1/2015					1022		0			
0504510849000	River Ranch A1	Flowing Gas	surface	10/1/2015	5	Blew down in less than 5 minutes thru 1/2" ball valve	None	0	959	3,450	0.005213764			
0504512120000	River Ranch A3	Flowing Gas	surface	10/1/2015	0		None	0	939	4,728	0			
0504510845000	River Ranch A4	Flowing Gas	surface	10/1/2015	0		None	0	934	3,700	0			
0504512124001	River Ranch A5	Flowing Gas	surface	10/1/2015	5	Blew down in less than 5 minutes thru 1/2" ball valve	None	0	937	5,430	0.005336179			
0504510846000	River Ranch A6	Flowing Gas	surface	10/1/2015	5	Blew down in less than 5 minutes thru 1/2" ball valve	None	0	920	4,115	0.005434783			
0504510848000	River Ranch B1	Flowing Gas	surface	10/1/2015	140	* Blew down in 25 minutes thru 1/2" needle valve, to 12 psi	None	12	940	4,380	0.148888653			
0504510851000	River Ranch B2	Flowing Gas	surface	10/1/2015	0	Blew down to 60 psi through 1/2" needle valve after 30 min. Form 4, 17 submitted.	gas	1	957	7,820	0	yes	venting	Form 4, 17
0504516241001	River Ranch C9	Flowing Gas	surface	10/1/2015	140		None	0	1,510	8,900	0.092739799			
0504513935000	Robinson A3	Flowing Gas	surface	10/1/2015	10	Blew down in less than 5 minutes thru 1/2" ball valve	None	0	969	3,650	0.010316723			
0504513936000	Robinson A4	Flowing Gas	surface	10/1/2015	0		None	0	946	4,450	0			
0504513937000	Robinson A5	Flowing Gas	surface	10/1/2015	10	Blew down in less than 5 minutes thru 1/2" ball valve	None	0	949	4,320	0.010534078			
0504513885000	Robinson A6	Flowing Gas	surface	10/1/2015	20	Blew down in less than 5 minutes thru 1/2" ball valve	None	0	1,035	5,900	0.019323671			
0504514667000	Robinson C1	Flowing Gas	surface	10/1/2015	0		None	0	1062	2230	0			
0504517109000	Robinson C10	Flowing Gas	surface	10/1/2015	0		None	0	1069	2480	0			
0504514669000	Robinson C11	Flowing Gas	surface	10/1/2015	0		None	0	1034	2100	0			
0504517104000	Robinson C12	Flowing Gas	surface	10/1/2015	0		None	0	1061	2370	0			
0504514673000	Robinson C13	Flowing Gas	surface	10/1/2015	0		None	0	1,090	3,400	0			
0504514670000	Robinson C14	Flowing Gas	surface	10/1/2015	0		None	0	1,249	3,520	0			
0504517108000	Robinson C2	Flowing Gas	surface	10/1/2015	0		None	0	1067	1880	0			
0504517105000	Robinson C3	Flowing Gas	surface	10/1/2015	0		None	0	1065	2200	0			
0504514672000	Robinson C4	Flowing Gas	surface	10/1/2015	0		None	0	1063	1910	0			
0504514666000	Robinson C5	Shut In	surface	10/1/2015	100	Bled down in 45 minutes thru 1/2" needle valve	Gas	0	1,100	3,100	0.090942161			
0504517106000	Robinson C6	Flowing Gas	surface	10/1/2015	0		None	0	1062	2230	0			
0504514671000	Robinson C7	Flowing Gas	surface	10/1/2015	0		None	0	1,166	3,580	0			
0504517107000	Robinson C8	Flowing Gas	surface	10/1/2015	0		None	0	1061	2440	0			
0504514668000	Robinson C9	Flowing Gas	surface	10/1/2015	0		None	0	1059	1565	0			
0504511917000	Snyder A1	Flowing Gas	surface	10/1/2015	15	Blew down in less than 5 minutes thru 1/2" ball valve	None	0	937	4,120	0.016008538			
0504512398000	Snyder A10	Flowing Gas	surface	10/1/2015	45	Blew down in 30 minutes thru 1/2" ball valve	None	0	959	4,400	0.046904315			
0504514241000	Snyder A11	Flowing Gas	surface	10/1/2015	0		None	0	924	4,280	0			
0504514677000	Snyder A12	Flowing Gas	surface	10/1/2015	0		None	0	1,167	4,410	0			
0504514678000	Snyder A13	Flowing Gas	surface	10/1/2015	0		None	0	1,144	4,350	0			
0504512397000	Snyder A3	Flowing Gas	surface	10/1/2015	0		None	0	1,039	4,100	0			
0504512396000	Snyder A4	Flowing Gas	surface	10/1/2015	15	Blew down in less than 5 minutes thru 1/2" ball valve	None	0	980	4,000	0.015313936			
0504512395001	Snyder A5	Flowing Gas	surface	10/1/2015	0		None	0	953	4,000	0			
0504513872000	Snyder A7	Flowing Gas	surface	10/1/2015	0		None	0	978	4,350	0			

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API	Well Name	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
05045123940000	Snyder A9	Flowing Gas	surface	10/1/2015	0		None	0	929	4,580	0			
05045109010000	Snyder C1	Flowing Gas	surface	10/1/2015	0		None	0	954	4,470	0			
05045126280000	Snyder C8	Flowing Gas	surface	10/1/2015	20	Blew down in 15 minutes thru 1/2" ball valve/ still blows at 5 psi	None	0	1,012	3,900	0.01977066			
05045146060000	Snyder C9	Flowing Gas	surface	10/1/2015	75	Blew down in 10 minutes thru 1/2" ball valve	None	0	1,324	3,900	0.056650804			
05045199050000	Three Siblings A1	Shut In	surface	10/1/2015	0	Blew down through 1/2" ball valve to 40 psi. Form 4 and 17 has been submitted.	Gas	1	978	2,550	0	Yes	Venting	Form 4, 17
05045111730000	Valley Farms B1	Flowing Gas	surface	10/1/2015	15	blead down braiden head thru needle valve, took approx 5 minutes	gas	0	938	4,050	0.015991471			
05045112430000	Valley Farms B2	Flowing Gas	surface	10/1/2015	5	blead down braiden head thru needle valve, took approx 15 seconds	gas	0	933	3,270	0.00536193			
05045120610000	Valley Farms B3	Flowing Gas	surface	10/1/2015	5	blead down braiden head thru needle valve, took approximately 10 seconds	gas	0	1,247	3,480	0.004009623			
05045120620000	Valley Farms B4	Flowing Gas	surface	10/1/2015	150	* Blew down thru 2 inch line, took approx 1 min. to lite blow, 4 min. to 0 psi, all gas, blowdown daily	gas	0	924	3,550	0.162425555			
05045120600000	Valley Farms B5	Flowing Gas	surface	10/1/2015	5	blead down braiden head thru needle valve took approximately 10 seconds	gas	0	929	4,850	0.00538387			
05045120550000	Valley Farms B6	Flowing Gas	surface	10/1/2015	5	blead down braiden head thru needle valve took approximately 15 seconcs	gas	0	931	3,150	0.005370569			
05045121180000	Valley Farms B7	Flowing Gas	surface	10/1/2015	25	blead dow braiden head thru needle valve took approximately 10 minutes	gas	0	931	4,390	0.026867276			
05045121190000	Valley Farms B8	Flowing Gas	surface	10/1/2015	30	blead down braiden head thru needle valve, took approximately 6 minutes	gas	0	929	4,390	0.03230322			
05045121620000	Valley Farms C1	Flowing Gas	surface	10/1/2015	0	No Braiden head pressure	None	0 psi	930	3,800	0			
05045121610000	Valley Farms C2	Flowing Gas	surface	10/1/2015	0	No Braiden head pressure	None	0 psi	931	5,150	0			
05045121600000	Valley Farms C3	Flowing Gas	surface	10/1/2015	40	Blead down braiden head thru needle valve took approximately 10 minutes	gas	0	916	4,150	0.043668122			
05045122040000	Valley Farms C5	Flowing Gas	surface	10/1/2015	40	Blead down braiden head thru needle valve took approximately 8 minutes	gas	0	910	2,300	0.043956044			
05045122030000	Valley Farms C7	Flowing Gas	surface	10/1/2015	0	No Braiden head pressure	None	0 psi	1,605	3,720	0			
05045120830000	Valley Farms D1	Flowing Gas	surface	10/1/2015	30	blead down braiden head thru needle vale took approximately 2 minutes	gas	0	915	3,200	0.032786885			
05045132980000	Valley Farms D10	Flowing Gas	surface	10/1/2015	65	blead down braiden head thru needle valve took approximately 20 minutes	gas	0	925	4,100	0.070285467			
05045141090000	Valley Farms D13	Flowing Gas	surface	10/1/2015	20	blead down braiden head thru needle valve took approximately 4 minutes	gas	0	1,381	4,400	0.014482259			
05045120820000	Valley Farms D3	Injection	surface	10/1/2015	30	Blead down braiden head thru needle valve took approximatly 13 minutes	gas	0	921	3,285	0.032562683			
05045132220000	Valley Farms E10	Flowing Gas	surface	10/1/2015	35	Blead down braiden head thru needle valve took approximately 6 minutes	gas	0	882	4,700	0.039687039			
05045132210000	Valley Farms E11	Flowing Gas	surface	10/1/2015	50	Blead down braiden head thru needle valve took approximatley 25 minutes	gas	0	870	4,450	0.057484479			
05045132270000	Valley Farms E5	Flowing Gas	surface	10/1/2015	0	No Braiden head pressure	None	0 psi	1,338	4,250	0			
05045132230000	Valley Farms E9	Flowing Gas	surface	10/1/2015	10	blead down braiden head thru needle valve took approximately 1 minute	gas	0	4,506	4,768	0.002219263			
05045132230000	Valley Farms E9	Flowing Gas	surface	10/1/2015	10	blead down braiden head thru needle valve took approximately 1 minute	None	0	2,669	2,000	0.003746722			
05045132230000	Valley Farms E9	Flowing Gas	surface	10/1/2015	10	blead down braiden head thru needle valve took approximately 1 minute	None	0	596	0	0.016778523			
05045142870001	Valley Farms F4	Injection	surface	10/1/2015	65	Blead down braiden head thru needle valve took approximately 18 minutes	gas	0	994	4,500	0			
05045142860000	Valley Farms F5	Flowing Gas	surface	10/1/2015	0	No Braiden head pressure	None	0 psi	1,521	3,861	0.113778362			
05045142890000	Valley Farms F7	Flowing Gas	surface	10/1/2015	173	Blew down to 1 psi after 1 min through 1/2" needle valve	gas	1	1,530	3,400	0.006538084	submitted		Form 4,17
05045160110000	Valley Farms F8	Flowing Gas	surface	10/1/2015	10	Blead down braiden head thru needle valve took approximatley 2 minutes	gas	0	1,520	4,000	0.006581112			
05045132260000	Valley Farms Federal E6	Flowing Gas	surface	10/1/2015	75	Blead down braiden head thru needle valve took approximately 30 minutes	gas	0	1,353	3,616	0.05542418			
05045142900000	Valley Farms Federal F1	Flowing Gas	surface	10/1/2015	0	Blew down through 2" line in 15 minutes. Form 4, 17 submitted.	gas	1	877	4,140	0	yes	venting	Form 4, 17
05045160120000	Valley Farms Federal F14	Flowing Gas	surface	10/1/2015	100	Blead down Braiden head thru half inch port took approximately 7 minutes	gas	0	1,538	4,100	0.065019506			
05045142840000	Valley Farms Federal F2	Flowing Gas	surface	10/1/2015	80	Blead down braiden head thru needle valve took approximatel y 10 minutes	gas	0	884	4,140	0.090467036			
05045142850000	Valley Farms Federal F3	Flowing Gas	surface	10/1/2015	10	Blead down braiden head thru needle valve took approximately 2 minutes	gas	0	867	3,916	0.011534025			
05045194950000	Valley Farms I1	Flowing Gas	surface	10/1/2015	100	No Braiden head pressure	None	0 psi	1026	2,220	0.097465887			
05045181680000	Valley Farms I10	Flowing Gas	surface	10/1/2015	0	Braden head blew dead in 25 minutes through 1/2" needle valve. Form 4, 17 submitted.	gas	0	1,031	3,603	0	yes	venting	Form 4,17
05045194980000	Valley Farms I11	Flowing Gas	surface	10/1/2015	1	No Braiden head pressure	None	0 psi	1,059	2,170	0.000944287			
05045194930000	Valley Farms I12	Flowing Gas	surface	10/1/2015	100	Blead down braiden head thru needle valve took approximately 6 minutes	None	0 psi	1,030	2,550	0.097087379			
05045194960000	Valley Farms I-1H	Shut In	surface	10/1/2015	0	bled off thru 1/2 needle valve to 0 psi in 1 min	None	0	800	2,000	0			
05045194970000	Valley Farms I2	Flowing Gas	surface	10/1/2015	37	No Braiden head pressure	None	0 psi	1026	2,160	0.036062378			
05045194920000	Valley Farms I3	Flowing Gas	surface	10/1/2015	105	No Braiden head pressure	None	0 psi	1066	2050	0.098499062			
05045181660000	Valley Farms I5	Flowing Gas	surface	10/1/2015	0	Blew down through 1/2" needle valve to 5 psi. Form 4, 17 submitted.	gas	1	1,037	3,520	0	yes	venting	Form 4,17
05045194940000	Valley Farms I6	Flowing Gas	surface	10/1/2015	100	No Braiden head pressure	None	0 psi	1,062	1,950	0.094161959			
05045195900000	Valley Farms I7	Flowing Gas	surface	10/1/2015	100	No Braiden head pressure	None	0 psi	1,058	2,750	0.094517958			
05045193920000	Valley Farms J1	Flowing Gas	surface	10/1/2015	130	Blead down braiden head thru needle valve took approximatel y 10 minutes	gas	0	1,040					
05045193430000	Valley Farms J2	Flowing Gas	surface	10/1/2015	439	bled down thru 1/2 inch needle valve took approximately 8 min	gas	1	1,038			submitted		Form 4,17
05045193930000	Valley Farms J3	Flowing Gas	surface	10/1/2015	154	bled down thru 1/2 inch needle valve took approximately 6 min	gas	0	1,042			submitted		Form 4,17
05045193440000	Valley Farms J4	Flowing Gas	surface	10/1/2015	59	bled down thru 1/2 inch needle valve took approximately 3 min	gas	0	1,042					
05045224390000	Valley Farms L 33D-11-06-92	Flowing Gas	surface	10/1/2015	0			0	986					
05045224490000	Valley Farms L 34A-11-06-92	Flowing Gas	surface	10/1/2015	6	bled down thru 1/2 inch needle valve took approximately 1 min	gas	1	1,001					
05045224500000	Valley Farms L 34B-11-06-92	Flowing Gas	surface	10/1/2015	0			0	1,008					
05045224460000	Valley Farms L 34C-11-06-92	Flowing Gas	surface	10/1/2015	150	bled down thru 1/2 inch needle valve took approximately 12 min	gas	1	1,011			submitted		Form 4,17
05045224430000	Valley Farms L 34D-11-06-92	Flowing Gas	surface	10/1/2015	183	bled down thru 1/2 inch needle valve took approximately 10 min	gas	1	1,013			submitted		Form 4,17
05045223670000	Valley Farms L 41A-11-06-92	Flowing Gas	surface	10/1/2015	70	bled down thru 1/2 inch needle valve took approximately 5 min	gas	1	982					
05045223630000	Valley Farms L 41B-11-06-92	Flowing Gas	surface	10/1/2015	0			0	998					
05045223630000	Valley Farms L 44B-11-06-92	Flowing Gas	surface	10/1/2015	0			0	994					
05045223680000	Valley Farms L 44C-11-06-92	Flowing Gas	surface	10/1/2015	1	blew down less than a minute	gas	2	998					
05045223610000	Valley Farms L 44D-11-06-92	Flowing Gas	surface	10/1/2015	0			0	996					
05045151310000	Weinreis A2	Flowing Gas	surface	10/1/2015	0		None	0	1,228	3,456	0			
05045151300000	Weinreis A3	Flowing Gas	surface	10/1/2015	0		None	0	1,106	3,450	0			
05045151290000	Weinreis A4	Flowing Gas	surface	10/1/2015	0		None	0	1,170	3,540	0			
05045151270000	Weinreis A6	Flowing Gas	surface	10/1/2015	6	blead down braiden head thru needle valve took approximately 1 minute	None	0	1,259	3,360	0.004765309			