

Appendix 1. Production, perforation, and location data for wells in Jonah field, Greater Green River basin, Wyoming.																										
Well Identification			Production Data - First Sample					Production Data - Second Sample					Perforation Data							Location						
API	Lease Name	Well Number	Year	Months	Oil Average (bbl/day)	Gas Average (mcf/day)	Water Average (bbl/day)	Year	Months	Oil Average (bbl/day)	Gas Average (mcf/day)	Water Average (bbl/day)	Top Perforation Depth (ft)	Bottom Perforation Depth (ft)	Number of Perforations	Number of Intervals	Treatments	Reference Elevation (ft)	Top Perforation Elevation (ft)	Bottom Perforation Elevation (ft)	Perforation Interval (ft)	Sec	Twp	Rng	Latitude	Longitude
49035217200000	CABRITO #13-30	13-30	2000	AprMayJune	40.93	2341.89	4.95	2005	AprMayJune	18.51	1087.82	2.58	9,348	11,652	105	6	F, N	7155	-2193	-4497	2304	30	29N	107W	42.44805	-109.65255
49035214920000	JONAH FEDERAL 2-8A	2-8A	1998	AprMayJune	29.26	3373.28	4.26	2003	MarAprMay	12.28	1706.75	4.96	8,400	10,041	92	4	na	7126	-1274	-2915	1641	8	28N	108W	42.42137	-109.72159
49035215490000	JONAH FEDERAL 3-4	3-4	1998	MayJuneJuly	24.41	3099.67	4.13	2003	MayJuneJuly	15.59	1716.85	4.23	8,460	10,422	na	5@5/ft	na	7109	-1351	-3313	1962	4	28N	108W	42.42813	-109.69309
49035216940000	JONAH FEDERAL 5-7	5-7	1999	SepOctNov	15.42	1939.05	2.54	2004	OctNovDec	16.51	1937.17	8.45	8,169	10,258	na	5@3/ft	F, N	7203	-966	-3055	2089	7	28N	108W	42.42	-109.74027
49035216600000	STUD HORSE BUTTE 15-14	15-14	1999	AugSepOct	14.96	1204.94	3.97	2004	AugSepOct	5.22	478.21	1.08	na	na	na	na	na	7218	na	na	na	14	29N	108W	42.47666	-109.6825
49035214930000	STUD HORSE BUTTE 11-33	11-33	1998	MayJuneJuly	16.90	2004.11	4.57	2003	AprMayJune	5.59	696.19	2.03	8,619	10,371	92	4	F	7126	-1493	-3245	1752	33	29N	108W	42.43375	-109.72747
49035215800000	STUD HORSE BUTTE 13-24	13-24	1999	FebMarApr	14.12	1472.49	3.73	2004	FebMarApr	5.96	669.60	1.40	9,295	11,986	na	40	F, N	7217	-2078	-4769	2691	24	29N	108W	42.46228	-109.67203
49035214550000	STUD HORSE BUTTE 13-34	13-34	1998	JanFebMar	17.16	1983.25	2.88	2003	JanFebMar	8.84	1000.67	3.32	9,848	10,323	na	2@3/ft	F, N	7196	-2652	-3127	475	34	29N	108W	42.43171	-109.711
49035215170000	STUD HORSE BUTTE 13-35	13-35	1998	SepOctNov	33.91	2714.30	1.81	2003	OctNovDec	15.56	1722.49	3.03	8,652	10,573	na	4@3/ft	F, N	7119	-1533	-3454	1921	35	29N	108W	42.43152	-109.69076
49035215580000	STUD HORSE BUTTE 15-17	15-17	1999	AprMayJune	4.21	550.57	2.14	2004	AprMayJune	2.61	317.37	3.13	8,713	10,758	na	5	F, G	7162	-1551	-3596	2045	17	29N	108W	42.47528	-109.7405
49035215550000	STUD HORSE BUTTE 27-29-108 5	5	1998	FebMarApr	12.30	1221.32	4.71	2003	FebMarApr	9.53	1348.90	5.18	8,913	10,507	na	21@4/ft	F	7190	-1723	-3317	1594	27	29N	108W	42.45369	-109.71132
49035214590000	STUD HORSE BUTTE 4-36	4-36	1998	FebMarApr	18.06	1655.10	4.46	2003	JanFebMar	9.31	927.99	2.20	9,113	11,011	na	28@3/ft	F, G	7128	-1985	-3883	1898	36	29N	108W	42.44278	-109.67251
49035213740000	STUD HORSE BUTTE 5	5	1996	OctNovDec	32.54	2304.02	6.00	2001	OctNovDec	12.62	1017.19	8.60	11,738	11,808	40	2@2/ft	F	7255	-4483	-4553	70	26	29N	108W	42.45462	-109.69244
49035215220000	STUD HORSE FEDERAL 13-23	13-23	1999	JanFebMar	26.90	2805.04	2.60	2004	JanFebMar	11.40	1386.49	2.82	8,938	11,766	na	45@3/ft	F, N	7171	-1767	-4595	2828	23	29N	108W	42.46198	109.69312
49035215520000	STUD HORSE FEDERAL 15-21	15-21	1999	FebMarApr	12.90	1842.45	3.22	2004	FebMarApr	6.69	852.96	3.34	10,418	11,361	87	6@3/ft	F, N	7160	-3258	-4201	943	21	29N	108W	42.46027	-109.72093
49035217490000	YELLOW POINT #7-1	7-1	1999	JulyAugSep	16.83	2052.41	2.50	2004	JulyAugSep	5.69	801.67	9.41	9,283	9,536	na	1	na	7219	-2064	-2317	253	1	28N	109W	42.4275	-109.75083
49035218870000	YELLOW POINT 11-13	11-13	2000	MayJuneJuly	31.63	3557.22	5.64	2005	MayJuneJuly	5.16	654.53	1.29	7,852	10,054	na	1	F	7180	-672	-2874	2202	13	28N	109W	42.40194	-109.755
49035216890000	YELLOW POINT 15-12	15-12	1999	AprMayJune	24.57	3163.44	3.40	2004	JanFebMar	8.13	1477.01	1.54	7,990	10,234	na	6@3/ft	F, N, U	7154	-836	-3080	2244	12	28N	109W	42.41222	-109.75083
Lease Name, Well Number, Latitude and Longitude from Wyoming Oil and Gas Conservation Commission																										
Production data derived from data provided by IHS Energy																										
Perforation data from IHS Energy																										