

Appendix 2. Production, perforation, and location data for wells in Pinedale 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 Perf Depth	Bottom Perf Depth	Number of Perfs	Number of Intervals	Treatment	KB Elev	Top Perf Elevation	Bottom Perf Elevation	Perforation Interval	Sec	Twp	Rng	Latitude	Longitude
49035221330000	ANTELOPE	11-4	2003	JulyAugSep	17.42	1819.30	69.39	2008	JulyAugSep	7.30	1024.93	35.66	8098	12598	3/ft	2		7210	-888	-5388	4500	4	29N	107W	42.50972	-109.60917
49035217390000	ANTELOPE 15-4	15-4	2001	JulyAugSep	63.57	5759.31	91.39	2006	AprMayJune	17.59	1927.32	21.00	10595	12020	--	6	F	7193	-3402	-4827	1425	4	29N	107W	42.50611	-109.60381
49035225690000	BOULDER	5-19	2003	JuneJulyAug	14.03	2041.09	35.34	2008	JuneJulyAug	7.57	1085.91	24.99	8263	12343	--	--	*--	7033	-1230	-5310	4080	19	31N	108W	42.64409	-109.76851
49035220150000	GANNETT	13-16	2001	OctNovDec	8.47	761.96	13.07	2006	JulyAugSep	6.19	618.44	9.76	8460	12223	4/ft	5		7227	-1233	-4996	3763	16	33N	109W	42.82444	-109.87722
49035216660000	JENSEN 3	3	1999	OctNovDec	4.82	930.90	13.82		Extrapolated	2.03	345.72	4.38	8554	9176	81	13		6917	-1637	-2259	622	14	31N	109W	42.66101	-109.80266
49035219020000	JENSEN	4	2000	SepOctNov	5.30	748.63	16.77	2005	AugSepOct	2.11	405.84	7.28	7716	9228	--	25		6927	-789	-2301	1512	14	31N	109W	42.66306	-109.80333
49035216570000	LIZARD HEAD FEDERAL 13-28	13-28	1999	AprMayJune	2.40	461.44	12.56		Extrapolated	1.40	79.34	1.71	10883	11604	48	16		7065	-3818	-4539	721	28	31N	108W	42.62134	-109.73190
49035225300000	MESA	11-28-32	2003	MayJuneJuly	12.90	1910.78	14.67	2008	MayJuneJuly	5.08	795.16	7.98	10988	12930	3/ft	6		7447	-3541	-5483	1942	28	32N	109W	42.71583	-109.84083
49035227890000	MESA	4-35	2003	AugSepOct	10.36	1411.42	12.48	2008	AugSepOct	1.06	452.19	5.53	8176	12376	--	103		7136	-1040	-5240	4200	35	32N	109W	42.70611	-109.80638
49035224220000	MESA	7-27	2003	AprMayJune	14.45	1972.37	17.37	2008	FebMarApr	13.03	938.95	8.32	11138	12813	3/ft	6	F, N	7210	-3928	-5603	1675	27	32N	109W	42.71805	-109.81722
49035221930000	MESA	13-5V	2003	JuneJulyAug	7.28	897.22	14.77	2008	JuneJulyAug	4.76	611.55	9.65	10751	13030	--	29		7526	-3225	-5504	2279	5	32N	109W	42.77138	-109.86500
49035222950000	MESA	15-06V	2002	MayJuneJuly	20.90	2455.62	40.76	2007	AprMayJune	6.35	771.44	11.09	12284	12820	4/ft	8		7524	-4760	-5296	536	6	32N	109W	42.77158	-109.87258
49035229060000	MESA	15-20	2004	FebMarApr	16.25	1934.78	24.02		Extrapolated	2.58	368.02	5.04	8990	14040	3/ft	16		7504	-1486	-6536	5050	20	32N	109W	42.72873	-109.85618
49035223630000	MESA	2-28D	2003	JuneJulyAug	17.19	2672.37	21.39	2008	JuneJulyAug	8.46	1206.68	11.20	10655	12917	--	11		7228	-3427	-5689	2262	28	32N	109W	42.72389	-109.83111
49035216800000	MESA 15-8	15-8	2000	AprMayJune	17.05	1838.25	14.69	2005	AprMayJune	7.98	957.77	9.49	11614	12833	--	2	F	7414	-4200	-5419	1219	8	32N	109W	42.75611	-109.855
49035224730000	NEW FORK UNIT	7-3	2003	JuneJulyAug	17.99	3484.98	10.15	2008	MayJuneJuly	6.82	1358.29	6.78	10992	11989	3/ft	3	F, N	7063	-3929	-4926	997	3	31N	109W	42.68861	-109.81667
49035216460000	NEW FORK UNIT 13-10	13-10	1999	OctNovDec	2.78	435.81	6.93	2004	JuneJulyAug	1.59	337.47	5.56	8619	10066	111	7	F, N	7267	-1352	-2799	1447	10	30N	108W	42.57833	-109.71166
49035223590000	NEW FORK UNIT FEDERAL	11-24	2003	SepOctNov	8.75	1497.36	41.08	2008	SepOctNov	4.36	760.74	15.39	9778	13062	--	12		7002	-2776	-6060	3284	24	31N	109W	42.64055	-109.78250
49035224920000	PARADISE DITCH	36-13	2003	JulyAugSep	6.57	1110.83	16.70	2008	JuneJulyAug	3.03	375.69	10.76	8525	12748	3/ft	7	F	7004	-1521	-5744	4223	36	32N	109W	42.69516	-109.78807
49035224720000	PETROGULF STATE	36-1	2003	JulyAugSep	9.95	1202.84	147.62	2008	JuneJulyAug	1.63	198.46	5.79	11460	13050	3/ft	6	F	7045	-4415	-6005	1590	36	31N	109W	42.61626	-109.77706
49035218300000	PINEDALE	13-2A	2000	AugSepOct	8.31	1714.65	13.19	2005	OctNovDec	4.62	775.82	7.07	11296	11721	150	8		6992	-4304	-4729	425	2	31N	109W	42.68250	-109.80750
49035217570000	PINEDALE FEDERAL	13-19	2002	OctNovDec	5.21	829.11	42.60	2007	AugSepOct	2.68	529.02	24.88	8403	12587	--	3	*--	7015	-1388	-5572	4184	19	31N	108W	42.63631	-109.76840
49035222560000	PINEDALE FEDERAL	4A	2002	JulyAugSep	15.38	1941.45	13.20	2007	JulyAugSep	4.52	853.55	5.85	10490	12163	3/ft	5		7196	-3294	-4967	1673	34	32N	109W	42.70611	-109.82416
49035220550000	RAINBOW	7-31	2003	JanFebMar	7.96	965.19	19.90		Extrapolated	0.69	288.85	10.16	10879	11955	3/ft	5		7351	-3528	-4604	1076	31	30N	107W	42.52750	-109.64306
49035225900000	RIVERSIDE	1-4	2003	JanFebMar	17.36	2354.47	24.00	2008	JanFebMar	5.86	886.20	15.03	8228	11859	--	--		7154	-1074	-4705	3631	4	31N	109W	42.69388	-109.83296
49035225700000	RIVERSIDE	2-2	2003	JanFebMar	12.35	1707.90	17.35	2008	JanFebMar	4.11	619.70	8.30	8574	12468	--	--		7029	-1545	-5439	3894	2	31N	109W	42.69218	-109.79817
49035222580000	STEWART POINT	6-32V	2003	JanFebMar	7.44	810.94	15.27	2008	JanFebMar	4.56	606.24	8.03	9548	13220	4/ft	23	F	7585	-1963	-5635	3672	32	33N	109W	42.78925	-109.88575
49035216820000	STEWART POINT 3-28	3-28	2000	OctNovDec	12.11	1219.60	13.44	2005	OctNovDec	6.34	717.16	9.41	9639	12412	--	2	F, A	7654	-1985	-4758	2773	28	33N	109W	42.80694	-109.87333
49035213620000	VIBLE 1	1	1997	MarAprMay	2.57	294.10	1.90	2002	MarAprMay	2.30	315.37	1.51	9822	10122	--	4		6904	-2918	-3218	300	11	31N	109W	42.67360	-109.79272
49035226750000	WARBONNET	6-23	2003	AugSepOct	18.09	1792.20	51.25	2008	AugSepOct	6.36	725.97	20.00	12000	13260	--	--	*--	7438	-4562	-5822	1260	23	30N	108W	42.55686	-109.68689
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																										