

Appendix 3. Production, perforation, and location data for wells in Greater Wamsutter field, Greater Green River basin, Wyoming.

Well Identification				Production Data - First Sample						Production Data - Second Sample						Perforation Data						Location				
API	Field Name	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)	Upper, Main, Combined	Top Perforated Interval (ft)	Bottom Perforated Interval (ft)	Sum of Perforated Intervals (ft)	Number of Intervals	Perforated Interval (ft)	Section	Township	Range	Latitude	Longitude		
49007214340000	BALDY BUTTE	BALDY BUTTE 17-92 13-4	13-4	1996	June/July/Aug	7.13	417.43	44.05	2001	May/June/July	2.32	236.85	17.00	combined	7908	8215	11	3	307	4	17N	92W	41.47244	-107.77295		
49007205660000	BALDY BUTTE	AMOC CHAMPLIN 445A	445A	1994	Oct/Nov/Dec	0.45	89.92	0.51	1999	Aug/Sep/Oct	2.34	140.04	0.23	main	7996	8232	45	6	236	29	17N	92W	41.41523	-107.79117		
49007209210000	BARREL SPRINGS	BARREL SPRINGS UNIT II	40-6	1984	Nov/Dec/Jan	32.88	1950.39	6.54	1990	Jan/Feb/Mar	11.62	906.85	3.98	combined	9351	9680	36	5	329	6	16N	93W	41.38460	-107.90197		
49007069520000	BARREL SPRINGS	BARREL SPRINGS UNIT	1	1984	Mar/Apr/May	10.67	966.87	3.02	1989	Feb/Mar/Apr	3.15	318.53	0.85	upper	8724	8732	9	1	8	15	16N	93W	41.36463	-107.84865		
490072033190000	BLUE GAP	BLUE GAP II UNIT W-0313117	9	1980	May/June/July	1.72	157.46	11.15	1985	Mar/Apr/May	1.00	78.10	10.07	main	9592	9993	32	5	401	12	14N	93W	41.20140	-107.80900		
49007203120000	BLUE GAP	BLUE GAP II UNIT W-0317028	8	1979	Aug/Sep/Oct	0.82	87.65	9.40	1984	Sep/Oct/Nov	0.33	81.74	8.33	main	9894	9902	9	1	8	25	15N	93W	41.24473	-107.80891		
49007203770000	BLUE GAP	BLUE GAP II UNIT W-19850	11	1981	Sep/Oct/Nov	0.63	181.40	2.95	1986	Mar/Apr/May	1.10	120.21	5.15	main	8728	9065	44	4	337	19	15N	92W	41.25538	-107.78939		
49007202710000	BLUE GAP	BLUE GAP II UNIT W-19850	4	1978	Sep/Oct/Nov	2.32	293.36	20.09	1983	May/June/July	2.76	317.51	28.34	main	8971	9495	14	9	524	30	15N	92W	41.24451	-107.79524		
49007203140000	BLUE GAP	BLUE GAP II UNIT W-35882	10	1979	Aug/Sep/Oct	2.21	397.36	13.67	1984	Aug/Sep/Oct	1.36	220.64	10.29	main	8268	8764	59	12	496	21	15N	92W	41.25561	-107.75686		
49007202970000	BLUE GAP	BLUE GAP II UNIT W-5446	7	1979	May/June/July	0.11	44.91	17.92	1984	May/June/July	1.00	42.80	20.69	main	9078	9485	20	10	407	13	15N	93W	41.27008	-107.80885		
49007201860000	BLUE GAP	FED W0307188	1	1978	Oct/Nov/Dec	2.25	288.74	17.08	1984	July/Aug/Sep	2.46	189.37	15.86	main	9126	9602	67	9	476	7	14N	92W	41.201	-107.79389		
49007205210000	COAL GULCH	COAL GULCH UNIT E	1	1983	Dec/Jan/Feb	60.45	2480.10	15.84	1989	Jan/Feb/Mar	34.89	2024.39	44.61	combined	8801	9099	57	5	298	34	18N	93W	41.48912	-107.86646		
49007204460000	COAL GULCH	COAL GULCH UNIT	C1	1985	Jan/Feb/Mar	72.53	3641.42	2.05	1990	Jan/Feb/Mar	44.81	2686.43	2.89	combined	8760	8833	15	2	73	5	19N	92W	41.64749	-107.78153		
49007215500000	CRESTON	CELSIUS FEDERAL 3-14	3-14	2001	June/July/Aug	0.33	157.00	0.51	2005	June/July	0.20	122.61	0.64	main	8377	8611	35	5	234	14	18N	92W	41.536	-107.7728		
49007215540000	CRESTON	COAL BANK 21-3	21-3	1999	Feb/Mar/Apr	4.35	367.57	4.52	2004	Feb/Mar/Apr	1.25	176.63	4.08	main	8854	9176	90	10	322	21	18N	92W	41.52178	-107.76471		
49007215740000	CRESTON	COAL BANK 8-1	8-1	1999	Feb/Mar/Apr	9.18	252.30	4.26	2004	Feb/Mar/Apr	3.39	148.90	3.86	main	8448	8791	62	7	343	8	18N	92W	41.54579	-107.77978		
49007215840000	CRESTON	CRESTON NOSE 30-18-92 1	1	1999	Sep/Oct/Nov	5.73	331.79	1.87	2004	Sep/Oct/Nov	2.95	231.71	1.02	main	8372	8681	39	7	309	30	18N	92W	41.51093	-107.79896		
49007215980000	CRESTON	CRESTON NOSE 32-18-92 6	6	2000	May/June/July	5.03	494.28	2.73	2005	Apr/May/June	2.87	309.18	1.67	main	8342	8716	50	7	374	32	18N	92W	41.4955	-107.78919		
49007205000000	CRESTON	CRESTON III UNIT	8	1986	Jan/Feb/Mar	7.63	396.51	39.48	1991	Feb/Mar/Apr	7.46	269.80	33.85	combined	7803	7952	40	4	149	8	18N	91W	41.5463	-107.67505		
49007203310000	CRESTON	CRESTON III UNIT	1-27	1982	July/Aug/Sep	3.30	236.18	1.59	1987	July/Aug/Sep	3.92	224.63	2.63	main	7788	7828	22	3	40	27	18N	92W	41.50342	-107.74241		
49037227150000	DRIPPING ROCK	CELSIUS ST 1 16	1	1993	June/July/Aug	0.66	4071.50	10.55	1998	June/July/Aug	0.12	1337.37	6.39	combined	12250	12626	36	3	376	16	14N	94W	41.18735	-107.99039		
49037229860000	DRIPPING ROCK	CELSIUS FED W 121737 4-1	4-1	1995	Jan/Feb/Mar	0.54	2155.92	6.70	2000	Jan/Feb/Mar	0.15	1152.13	5.49	upper	12259	12280	22	1	21	4	14N	94W	41.21655	-107.99084		
49037227970000	DRIPPING ROCK	CELSIUS FEDERAL 20 1	201	1992	July/Aug/Sep	1.12	2306.65	4.55	1992	Feb/Mar/Apr	0.42	1040.22	2.27	upper	12334	12349	16	1	15	20	14N	94W	41.16991	-108.00205		
49037229100000	DRIPPING ROCK	DRIPPING ROCK UNIT 6	6	1994	Jan/Feb/Mar	0.85	6387.02	13.99	1999	Jan/Feb/Mar	0.35	2061.33	11.72	upper	12217	12232	16	1	15	17	14N	94W	41.18106	-107.99751		
49037229870000	DRIPPING ROCK	DRIPPING ROCK W 52710 7	7	1995	June/July/Aug	0.54	2431.49	7.41	2000	June/July/Aug	0.17	1129.72	5.56	upper	12340	12350	11	1	10	8	14N	94W	41.19488	-107.99752		
49007203420000	ECHO SPRINGS	CHAMPLIN 276 AMOCO B	1	1985	May/June/July	56.81	1457.24	20.03	1990	May/June/July	19.22	752.65	10.25	upper	9298	9331	34	1	33	7	19N	92W	41.6332	-107.80988		
49007203430000	ECHO SPRINGS	CHAMPLIN 242 AMOCO UNIT C	1	1984	Sep/Oct	25.80	1010.47	1.26	1989	Aug/Sep	38.88	776.93	1.13	upper	9500	9532	33	1	32	3	19N	93W	41.64795	-107.86739		
49037212200000	ECHO SPRINGS	CHAMPLIN 242 AMOCO UNIT F	1	1985	Oct/Nov/Dec	6.51	562.05	1.62	1990	Dec/Jan/Feb	9.05	414.81	1.47	combined	9838	10156	54	2	318	25	20N	93W	41.67666	-107.82867		
49007204350000	ECHO SPRINGS	CHAMPLIN 222 AMOCO E	1	1985	Aug/Sep/Oct	55.47	1149.72	3.29	1990	Aug/Sep/Oct	32.10	396.37	2.00	combined	9140	9213	18	4	73	21	19N	93W	41.60486	-107.8864		
49007204380000	ECHO SPRINGS	CHAMPLIN 222 AMOCO C	1	1985	Apr/May/June	71.92	4454.18	2.29	1990	Apr/May/June	55.26	1636.24	1.81	upper	9115	9148	34	1	33	15	19N	93W	41.61906	-107.86743		
49007204360000	ECHO SPRINGS	CHAMPLIN 222 AMOCO D	1	1984	Jan/Feb/Mar	83.27	2939.58	1.13	1989	Mar/Apr/May	66.17	2400.15	1.67	combined	8924	9006	21	3	82	27	19N	93W	41.59024	-107.86695		
49037212740000	ECHO SPRINGS	CHAMPLIN 242 AMOCO G	1	1985	Jan/Feb/Mar	14.59	1327.62	1.61	1990	Jan/Feb/Mar	3.33	1044.32	0.94	upper	9654	9674	21	1	20	27	20N	93W	41.67697	-107.86722		
49007204660000	ECHO SPRINGS	CHAMPLIN 276 AMOCO E	1	1985	Nov/Dec/Jan	60.82	2997.59	2.10	1990	Apr/May/June	26.26	1004.60	2.08	combined	9381	9488	30	3	107	5	19N	92W	41.64749	-107.78153		
49007204640000	ECHO SPRINGS	CHAMPLIN 222 AMOCO F	1	1985	July/Aug/Sep	42.57	602.44	4.93	1990	Apr/May/June	4.51	187.06	1.70	upper	9378	9389	12	1	11	9	19N	93W	41.63371	-107.86664		
49037213960000	ECHO SPRINGS	CHAMPLIN 242 AMOCO K	1	1985	Aug/Sep/Oct	16.79	743.59	1.62	1990	June/July/Aug	3.46	310.00	1.10	combined	9548	9636	20	3	88	33	20N	93W	41.66278	-107.88651		
49007203790000	ECHO SPRINGS	CHAMPLIN 242 AMOCO UNIT D	1	1985	Feb/Mar/Apr	164.62	3640.67	2.73	1990	Mar/Apr/May	76.58	2822.73	1.75	upper	9248	9284	37	1	36	11	19N	93W	41.63342	-107.84797		
49007205070000	ECHO SPRINGS	CHAMPLIN 337 AMOCO G	1	1985	Apr/May/June	13.99	582.93	1.76	1990	Apr/May/June	8.41	337.99	8.41	combined	9130	9218	39	3	88	29	19N	93W	41.59048	-107.90545		
49007205080000	ECHO SPRINGS	USA W	1	1985	Apr/May/June	23.90	880.30	2.21	1990	Apr/May/June	10.57	498.59	0.59	combined	9182	9272	60	4	90	20	19N	93W	41.60493	-107.9061		
49037214540000	ECHO SPRINGS	CHAMPLIN 254 AMOCO B	1	1985	Feb/Mar/Apr	8.92	1053.32	1.80	1990	Feb/Mar/Apr	3.18	579.76	1.14	upper	9946	9968	33	1	22	23	20N	93W	41.69125	-107.84794		
49037217280000	ECHO SPRINGS	CHAMPLIN 345 AMOCO D	1	1985	Feb/Mar/Apr	21.96	898.34	2.64	1990	May/June/July	21.40	332.90	2.02	upper	9780	9812	33	1	32	29	20N	92W	41.67651	-107.79141		
49037214530000	ECHO SPRINGS	CHAMPLIN 254 AMOCO C	1	1985	Mar/Apr/May	6.24	1069.35	2.89	1990	Jan/Feb/Mar	2.99	571.40	1.28	upper	9804	9820	17	1	16	21	20N	93W	41.69154	-107.86654		
49007204850000	ECHO SPRINGS	CHAMPLIN 337 AMOCO UNIT F	1	1985	Jan/Feb/Mar	21.65	841.33	2.26	1989	Nov/Dec/Jan	5.81	493.19	1.89	main	9304	9384	34	2	80	19	19N	93W	41.60517	-107.9247		
49037234040000	EMIGRANT TRAIL	TWO RIM SOUTH UNIT 1	1	1997	Nov/Dec/Jan	26.61	245.00	4.50	2003	Feb/Mar/Apr	8.79	101.90	3.87	combined	11377	11760	38	3	383	5	19N	95W	41.4747	-108.13531		
49037235940000	FIVE MILE GULCH	FIVE MILE GULCH UNIT	11	1997	Aug/Sep/Oct	3.78	133.34	7.27	2002	Aug/Sep/Oct	6.90	74.61	5.55	main	10527	10867	51	7	340	27	21N	93W	41.758			