



CONFIDENTIAL
WELL COMPLETION FORM
WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # 34192
Name: SandRidge Exploration and Production LLC
Address 1: 123 ROBERT S. KERR AVE
Address 2: _____
City: OKLAHOMA CITY State: OK Zip: 73102 + 6406
Contact Person: Tiffany Golay
Phone: (405) 429-6543
CONTRACTOR: License # 34464
Name: Lariat Services, Inc.
Wellsite Geologist: Tammy Alcorn
Purchaser: Coffeyville Resources (oil) Atlas (gas)

Designate Type of Completion:
 New Well Re-Entry Workover
 Oil WSW SWD SIOW
 Gas D&A ENHR SIGW
 OG GSW Temp. Abd.
 CM (Coal Bed Methane)
 Cathodic Other (Core, Expl., etc.): _____

If Workover/Re-entry: Old Well Info as follows:
Operator: _____
Well Name: _____
Original Comp. Date: _____ Original Total Depth: _____
 Deepening Re-perf. Conv. to ENHR Conv. to SWD
 Conv. to GSW
 Plug Back: _____ Plug Back Total Depth
 Commingled Permit #: _____
 Dual Completion Permit #: _____
 SWD Permit #: _____
 ENHR Permit #: _____
 GSW Permit #: _____
1/7/2012 1/24/2012 1/27/2012
Spud Date or Date Reached TD Completion Date or
Recompletion Date Recompletion Date

API No. 15 - 15-007-23817-01-00
Spot Description: _____
NE NW NW NE Sec. 10 Twp. 35 S. R. 10 East West
200 Feet from North / South Line of Section
2190 Feet from East / West Line of Section
Footages Calculated from Nearest Outside Section Corner:
 NE NW SE SW
County: Barber
Lease Name: Jennie Well #: 1-10H
Field Name: _____
Producing Formation: Mississippi
Elevation: Ground: 1288 Kelly Bushing: 1268
Total Depth: 9094 Plug Back Total Depth: _____
Amount of Surface Pipe Set and Cemented at: 1024 Feet
Multiple Stage Cementing Collar Used? Yes No
If yes, show depth set: _____ Feet
If Alternate II completion, cement circulated from: _____
feet depth to: _____ w/ _____ sx cmt.

Drilling Fluid Management Plan
(Data must be collected from the Reserve Pit)
Chloride content: 13000 ppm Fluid volume: 4565 bbls
Dewatering method used: Haul Off Pit
Location of fluid disposal if hauled offsite:
Operator Name: Triple C
Lease Name: unknown License #: 99999
Quarter SE Sec. 9 Twp. 28 S. R. 9 East West
County: Garfield, OK Permit #: 19224

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

KCC Office Use ONLY

Letter of Confidentiality Received
Date: 04/23/2012
 Confidential Release Date: _____
 Wireline Log Received
 Geologist Report Received
 UIC Distribution
ALT I II III Approved by: NAOMI JAMEE Date: 04/24/2012

Section 3
35S 10W

Section 2
35S 10W

LORI 1-2H

JENNIE 1-10H

WILLIAM 1-11H

Miss Entry: 5006'
-98.39132 37.019050

Top Perf: 5026'
-98.391329 37.01899

Section 10
35S 10W

Section 11
35S 10W

Bottom Perf: 9052'
-98.390839 37.008245

BHL: 9142'
-98.390828 37.007723

330' FSL

2079' FEL

Section 15
35S 10W

Section 14
35S 10W



● Actual BH Location

* SandRidge Wells

--- Perf

□ Sections

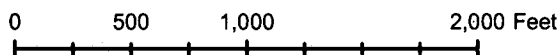
Actual Bottom-Hole Location of Jennie 1-10H
Barber County, Kansas

T&R: 35S 10W

Section: 10, 2079' FEL & 330' FSL

Long/Lat:-98.390828 37.007723

1 in = 833 ft



Draftsman:

Aaron Birk

Draft Date: 4/20/2012

Drawing Name/Number:

Addendum_Jennie_1-10H.mxd

Coordinate System:

NAD 1927 State Plane
Kansas South FIPS: 1502

	Measured Depth (ft)	Sub-Sea Incl. (ft)	Vertical Azim. (ft)	True Vert Depth (ft)	Northings (+) Southings (-) (ft)	Eastings (+) Westings (-) (ft)	DLS deg/100' (deg)	FNL	FSL	FWL	FEL
	SHL	0	0.00	0.00	0.00	0.00	0.00	0.00	200.00	5078.00	3146.00
BHL	9142	92.90	178.90	4798.55	-4747.03	110.24	0.00	4947.03	330.97	3256.24	2079.76
Miss Entry	5006	66.30	179.82	4753.74	-623.00	-41.02	10.85	823.00	4455.00	3104.98	2231.02
Top Perf	5026	68.62	179.56	4761.42	-641.46	-40.92	11.51	841.46	4436.54	3105.08	2230.92
Bottom Perf	9052	93.03	178.94	4803.21	-4657.17	108.55	0.91	4857.17	420.83	3254.55	2081.45

	Measured Depth (ft)	Sub-Sea Incl. (ft)	Vertical Azim. (ft)	True Vert Depth (ft)	Northings (+) Southings (-) (ft)	Eastings (+) Westings (-) (ft)	DLS deg/100' (deg)	FNL	FSL	FWL	FEL
		0	0.0	0	0	0	0	0	200.00	5078.00	3146.00
	351	0.93	0.15	350.98	2.85	0.01	0.26	197.15	5080.85	3146.01	2189.99
	506	1.00	0.15	505.96	5.46	0.01	0.05	194.54	5083.46	3146.01	2189.99
	751	1.41	0.15	750.91	10.61	0.03	0.17	189.39	5088.61	3146.03	2189.97
	994	1.99	0.15	993.80	17.82	0.05	0.24	182.18	5095.82	3146.05	2189.95
	1047	2.40	158.50	1046.79	17.71	0.46	8.14	182.29	5095.71	3146.46	2189.54
	1138	2.20	158.90	1137.71	14.31	1.78	0.22	185.69	5092.31	3147.78	2188.22
	1412	1.90	148.40	1411.54	5.53	6.06	0.18	194.47	5083.53	3152.06	2183.94
	1602	1.60	143.50	1601.45	0.72	9.28	0.18	199.28	5078.72	3155.28	2180.72
	1793	1.30	128.10	1792.39	-2.77	12.58	0.26	202.77	5075.23	3158.58	2177.42
	1983	1.10	131.80	1982.35	-5.31	15.63	0.11	205.31	5072.69	3161.63	2174.37
	2173	0.90	135.60	2172.32	-7.59	18.04	0.11	207.59	5070.41	3164.04	2171.96
	2363	0.80	112.00	2362.30	-9.16	20.31	0.19	209.16	5068.84	3166.31	2169.69
	2554	0.60	86.10	2553.28	-9.59	22.54	0.19	209.59	5068.41	3168.54	2167.46
	2744	0.50	83.10	2743.27	-9.42	24.36	0.05	209.42	5068.58	3170.36	2165.64
	2935	0.70	45.60	2934.26	-8.50	26.02	0.22	208.50	5069.50	3172.02	2163.98
	3125	0.40	39.90	3124.26	-7.18	27.27	0.16	207.18	5070.82	3173.27	2162.73
	3316	0.40	67.80	3315.25	-6.42	28.32	0.10	206.42	5071.58	3174.32	2161.68
	3507	0.20	223.80	3506.25	-6.41	28.71	0.31	206.41	5071.59	3174.71	2161.29
	3602	0.20	201.70	3601.25	-6.68	28.53	0.08	206.68	5071.32	3174.53	2161.47
	3697	0.10	260.90	3696.25	-6.85	28.39	0.18	206.85	5071.15	3174.39	2161.61
	3793	0.20	345.60	3792.25	-6.70	28.26	0.22	206.70	5071.30	3174.26	2161.74
	3829	0.30	299.40	3828.25	-6.59	28.16	0.60	206.59	5071.41	3174.16	2161.84
	3856	0.40	291.90	3855.25	-6.52	28.02	0.41	206.52	5071.48	3174.02	2161.98
	3888	0.70	210.50	3887.25	-6.65	27.81	2.35	206.65	5071.35	3173.81	2162.19
	3920	3.20	183.20	3919.23	-7.71	27.66	8.12	207.71	5070.29	3173.66	2162.34
	3952	4.40	180.90	3951.16	-9.83	27.59	3.78	209.83	5068.17	3173.59	2162.41
	3983	7.30	182.00	3981.99	-12.99	27.51	9.36	212.99	5065.01	3173.51	2162.49
	4015	10.40	184.80	4013.61	-17.90	27.19	9.78	217.90	5060.10	3173.19	2162.81
	4047	12.40	187.50	4044.97	-24.18	26.50	6.47	224.18	5053.82	3172.50	2163.50
	4079	15.30	189.20	4076.04	-31.76	25.38	9.15	231.76	5046.24	3171.38	2164.62
	4110	17.50	189.20	4105.78	-40.40	23.98	7.10	240.40	5037.60	3169.98	2166.02
	4142	18.90	188.50	4136.17	-50.27	22.45	4.43	250.27	5027.73	3168.45	2167.55
	4174	20.80	190.70	4166.27	-60.98	20.62	6.38	260.98	5017.02	3166.62	2169.38
	4206	22.80	192.40	4195.98	-72.62	18.24	6.55	272.62	5005.38	3164.24	2171.76
	4237	24.70	192.70	4224.36	-84.81	15.52	6.14	284.81	4993.19	3161.52	2174.48
	4269	27.40	193.10	4253.10	-98.51	12.38	8.46	298.51	4979.49	3158.38	2177.62
	4301	30.10	192.60	4281.16	-113.51	8.96	8.47	313.51	4964.49	3154.96	2181.04
	4333	33.00	193.00	4308.42	-129.84	5.25	9.09	329.84	4948.16	3151.25	2184.75

4364	35.60	192.20	4334.03	-146.88	1.45	8.51	346.88	4931.12	3147.45	2188.55
4396	37.80	193.00	4359.69	-165.55	-2.73	7.04	365.55	4912.45	3143.27	2192.73
4428	40.00	193.60	4384.59	-185.10	-7.35	6.98	385.10	4892.90	3138.65	2197.35
4460	41.60	193.30	4408.81	-205.44	-12.22	5.04	405.44	4872.56	3133.78	2202.22
4491	43.10	192.30	4431.72	-225.80	-16.84	5.30	425.80	4852.20	3129.16	2206.84
4523	44.80	190.80	4454.76	-247.56	-21.28	6.23	447.56	4830.44	3124.72	2211.28
4555	46.20	190.10	4477.19	-270.00	-25.42	4.64	470.00	4808.00	3120.58	2215.42
4587	47.60	188.00	4499.05	-293.07	-29.09	6.49	493.07	4784.93	3116.91	2219.09
4618	49.00	186.40	4519.68	-316.04	-31.99	5.94	516.04	4761.96	3114.01	2221.99
4650	49.30	184.40	4540.61	-340.13	-34.26	4.82	540.13	4737.87	3111.74	2224.26
4682	49.50	183.60	4561.43	-364.37	-35.96	2.00	564.37	4713.63	3110.04	2225.96
4714	49.30	183.20	4582.26	-388.62	-37.40	1.14	588.62	4689.38	3108.60	2227.40

4745	48.70	182.90	4602.59	-411.99	-38.64	2.07	611.99	4666.01	3107.36	2228.64
4777	48.40	182.50	4623.78	-435.94	-39.77	1.33	635.94	4642.06	3106.23	2229.77
4809	48.00	181.70	4645.11	-459.78	-40.65	2.24	659.78	4618.22	3105.35	2230.65
4841	49.60	180.40	4666.18	-483.85	-41.09	5.86	683.85	4594.15	3104.91	2231.09
4872	52.50	180.20	4685.67	-507.96	-41.21	9.37	707.96	4570.04	3104.79	2231.21
4904	55.90	179.70	4704.39	-533.91	-41.19	10.70	733.91	4544.09	3104.81	2231.19
4936	58.90	179.70	4721.62	-560.86	-41.05	9.38	760.86	4517.14	3104.95	2231.05
4968	62.20	180.20	4737.36	-588.73	-41.02	10.40	788.73	4489.27	3104.98	2231.02
5000	65.60	179.90	4751.43	-617.46	-41.05	10.66	817.46	4460.54	3104.95	2231.05
5031	69.20	179.50	4763.34	-646.07	-40.90	11.67	846.07	4431.93	3105.10	2230.90
5063	72.40	178.60	4773.87	-676.28	-40.39	10.35	876.28	4401.72	3105.61	2230.39
5095	76.00	178.10	4782.58	-707.06	-39.51	11.35	907.06	4370.94	3106.49	2229.51
5127	79.50	177.90	4789.37	-738.30	-38.41	10.95	938.30	4339.70	3107.59	2228.41
5158	82.80	178.10	4794.13	-768.91	-37.35	10.66	968.91	4309.09	3108.65	2227.35
5184	85.20	178.10	4796.85	-794.75	-36.49	9.23	994.75	4283.25	3109.51	2226.49
5199	86.20	178.20	4797.98	-809.70	-36.01	6.70	1009.70	4268.30	3109.99	2226.01
5238	88.40	178.00	4799.81	-848.64	-34.71	5.66	1048.64	4229.36	3111.29	2224.71
5270	87.70	177.80	4800.90	-880.60	-33.54	2.27	1080.60	4197.40	3112.46	2223.54
5302	87.00	177.50	4802.38	-912.54	-32.23	2.38	1112.54	4165.46	3113.77	2222.23
5334	87.60	176.90	4803.89	-944.46	-30.67	2.65	1144.46	4133.54	3115.33	2220.67
5365	87.60	176.60	4805.19	-975.38	-28.91	0.97	1175.38	4102.62	3117.09	2218.91
5397	88.50	176.10	4806.28	-1007.30	-26.88	3.22	1207.30	4070.70	3119.12	2216.88
5429	88.80	175.80	4807.03	-1039.21	-24.62	1.33	1239.21	4038.79	3121.38	2214.62
5461	89.10	175.90	4807.62	-1071.12	-22.30	0.99	1271.12	4006.88	3123.70	2212.30
5493	90.30	175.90	4807.78	-1103.04	-20.01	3.75	1303.04	3974.96	3125.99	2210.01
5525	90.70	175.90	4807.51	-1134.96	-17.73	1.25	1334.96	3943.04	3128.27	2207.73
5557	91.00	175.90	4807.03	-1166.87	-15.44	0.94	1366.87	3911.13	3130.56	2205.44
5588	91.40	176.00	4806.38	-1197.79	-13.25	1.33	1397.79	3880.21	3132.75	2203.25
5620	90.40	176.20	4805.88	-1229.71	-11.07	3.19	1429.71	3848.29	3134.93	2201.07
5652	90.50	176.50	4805.63	-1261.64	-9.04	0.99	1461.64	3816.36	3136.96	2199.04
5684	90.60	176.20	4805.32	-1293.58	-7.00	0.99	1493.58	3784.42	3139.00	2197.00
5716	90.70	176.20	4804.96	-1325.50	-4.88	0.31	1525.50	3752.50	3141.12	2194.88
5748	90.60	176.10	4804.59	-1357.43	-2.73	0.44	1557.43	3720.57	3143.27	2192.73
5780	91.00	176.40	4804.15	-1389.36	-0.64	1.56	1589.36	3688.64	3145.36	2190.64
5812	90.10	176.70	4803.84	-1421.30	1.29	2.96	1621.30	3656.70	3147.29	2188.71
5844	90.30	177.30	4803.73	-1453.25	2.96	1.98	1653.25	3624.75	3148.96	2187.04
5875	90.40	177.40	4803.54	-1484.22	4.40	0.46	1684.22	3593.78	3150.40	2185.60
5939	89.80	177.30	4803.43	-1548.15	7.35	0.95	1748.15	3529.85	3153.35	2182.65
5971	89.50	177.30	4803.62	-1580.11	8.86	0.94	1780.11	3497.89	3154.86	2181.14
6035	89.60	176.90	4804.13	-1644.03	12.10	0.64	1844.03	3433.97	3158.10	2177.90
6099	90.10	176.60	4804.29	-1707.93	15.73	0.91	1907.93	3370.07	3161.73	2174.27
6131	90.20	176.60	4804.21	-1739.87	17.63	0.31	1939.87	3338.13	3163.63	2172.37
6194	89.70	177.40	4804.26	-1802.78	20.92	1.50	2002.78	3275.22	3166.92	2169.08
6226	89.90	177.50	4804.38	-1834.75	22.35	0.70	2034.75	3243.25	3168.35	2167.65
6290	90.40	177.50	4804.21	-1898.69	25.14	0.78	2098.69	3179.31	3171.14	2164.86
6322	90.60	177.40	4803.93	-1930.66	26.56	0.70	2130.66	3147.34	3172.56	2163.44
6417	90.60	179.30	4802.93	-2025.61	29.30	2.00	2225.61	3052.39	3175.30	2160.70
6481	89.50	179.60	4802.88	-2089.60	29.91	1.78	2289.60	2988.40	3175.91	2160.09
6513	89.60	179.50	4803.13	-2121.60	30.16	0.44	2321.60	2956.40	3176.16	2159.84
6577	89.80	179.30	4803.46	-2185.60	30.83	0.44	2385.60	2892.40	3176.83	2159.17
6609	90.00	179.30	4803.52	-2217.60	31.22	0.62	2417.60	2860.40	3177.22	2158.78
6641	89.10	179.20	4803.77	-2249.59	31.64	2.83	2449.59	2828.41	3177.64	2158.36

6704	88.50	178.40	4805.09	-2312.56	32.96	1.59	2512.56	2765.44	3178.96	2157.04
6736	88.50	178.20	4805.93	-2344.54	33.91	0.62	2544.54	2733.46	3179.91	2156.09
6800	89.20	178.30	4807.21	-2408.49	35.86	1.10	2608.49	2669.51	3181.86	2154.14
6895	89.50	178.80	4808.29	-2503.46	38.27	0.61	2703.46	2574.54	3184.27	2151.73
6991	90.10	179.00	4808.63	-2599.44	40.11	0.66	2799.44	2478.56	3186.11	2149.89
7055	89.80	179.00	4808.68	-2663.43	41.23	0.47	2863.43	2414.57	3187.23	2148.77
7087	89.70	178.80	4808.82	-2695.42	41.84	0.70	2895.42	2382.58	3187.84	2148.16
7119	90.10	179.20	4808.88	-2727.42	42.40	1.77	2927.42	2350.58	3188.40	2147.60
7182	87.00	175.80	4810.47	-2790.32	45.15	7.30	2990.32	2287.68	3191.15	2144.85
7214	86.90	175.50	4812.17	-2822.18	47.57	0.99	3022.18	2255.82	3193.57	2142.43
7246	87.00	175.40	4813.88	-2854.04	50.10	0.44	3054.04	2223.96	3196.10	2139.90
7278	87.90	177.30	4815.30	-2885.94	52.14	6.56	3085.94	2192.06	3198.14	2137.86
7342	89.00	180.00	4817.03	-2949.89	53.65	4.55	3149.89	2128.11	3199.65	2136.35
7374	89.50	180.80	4817.45	-2981.89	53.42	2.95	3181.89	2096.11	3199.42	2136.58
7406	89.20	180.60	4817.81	-3013.88	53.03	1.13	3213.88	2064.12	3199.03	2136.97
7469	89.30	180.50	4818.64	-3076.87	52.43	0.22	3276.87	2001.13	3198.43	2137.57
7501	89.20	181.00	4819.06	-3108.87	52.01	1.59	3308.87	1969.13	3198.01	2137.99
7565	89.10	181.00	4820.01	-3172.85	50.89	0.16	3372.85	1905.15	3196.89	2139.11

7629	88.70	179.40	4821.24	-3236.84	50.67	2.58	3436.84	1841.16	3196.67	2139.33
7661	88.80	179.20	4821.93	-3268.83	51.06	0.70	3468.83	1809.17	3197.06	2138.94
7692	85.10	177.60	4823.58	-3299.77	51.92	13.00	3499.77	1778.23	3197.92	2138.08
7724	85.80	174.60	4826.12	-3331.59	54.09	9.60	3531.59	1746.41	3200.09	2135.91
7756	86.10	174.40	4828.38	-3363.36	57.15	1.13	3563.36	1714.64	3203.15	2132.85
7788	88.20	174.20	4829.97	-3395.16	60.33	6.59	3595.16	1682.84	3206.33	2129.67
7851	90.40	173.80	4830.74	-3457.81	66.91	3.55	3657.81	1620.19	3212.91	2123.09
7883	91.10	173.60	4830.32	-3489.61	70.42	2.28	3689.61	1588.39	3216.42	2119.58
7947	92.40	175.40	4828.37	-3553.28	76.55	3.47	3753.28	1524.72	3222.55	2113.45
7979	92.70	175.50	4826.95	-3585.15	79.09	0.99	3785.15	1492.85	3225.09	2110.91
8043	92.40	177.30	4824.10	-3648.96	83.10	2.85	3848.96	1429.04	3229.10	2106.90
8138	91.40	177.70	4820.95	-3743.81	87.24	1.13	3943.81	1334.19	3233.24	2102.76
8170	91.30	177.30	4820.20	-3775.77	88.64	1.29	3975.77	1302.23	3234.64	2101.36
8234	90.60	178.60	4819.13	-3839.72	90.93	2.31	4039.72	1238.28	3236.93	2099.07
8298	90.10	178.10	4818.74	-3903.69	92.77	1.10	4103.69	1174.31	3238.77	2097.23
8330	89.80	178.00	4818.77	-3935.68	93.86	0.99	4135.68	1142.32	3239.86	2096.14
8393	89.90	178.00	4818.94	-3998.64	96.06	0.16	4198.64	1079.36	3242.06	2093.94
8425	90.60	178.10	4818.80	-4030.62	97.15	2.21	4230.62	1047.38	3243.15	2092.85
8521	91.00	177.30	4817.46	-4126.53	101.00	0.93	4326.53	951.47	3247.00	2089.00
8616	91.00	178.90	4815.80	-4221.46	104.15	1.68	4421.46	856.54	3250.15	2085.85
8648	90.80	179.00	4815.30	-4253.45	104.74	0.70	4453.45	824.55	3250.74	2085.26
8712	89.50	179.20	4815.13	-4317.44	105.74	2.06	4517.44	760.56	3251.74	2084.26
8808	92.20	179.90	4813.70	-4413.42	106.49	2.91	4613.42	664.58	3252.49	2083.51
8903	91.90	179.90	4810.31	-4508.36	106.66	0.32	4708.36	569.64	3252.66	2083.34
8999	93.20	179.00	4806.03	-4604.26	107.58	1.65	4804.26	473.74	3253.58	2082.42
9094	92.90	178.90	4800.98	-4699.10	109.32	0.33	4899.10	378.90	3255.32	2080.68
9142	92.90	178.90	4798.55	-4747.03	110.24	0.00	4947.03	330.97	3256.24	2079.76