



CONFIDENTIAL

WELL COMPLETION FORM

Form Must Be Typed
Form must be Signed
All blanks must be Filled

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: Gil Messersmith
Phone: (405) 429-5773
CONTRACTOR: License # 34464
Name: Lariat Services, Inc.
Wellsite Geologist: Tammy Alcorn
Purchaser: _____

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 #: _____
9/28/2011 10/16/2011 11/11/2011
Spud Date or Date Reached TD Completion Date or
Recompletion Date Recompletion Date

API No. 15 - 15-007-23768-01-00
Spot Description: _____
N2 N2 NW NW Sec. 11 Twp. 35 S. R. 10 East West
200 Feet from North / South Line of Section
660 Feet from East / West Line of Section
Footages Calculated from Nearest Outside Section Corner:
 NE NW SE SW
County: Barber
Lease Name: William Well #: 1-11H
Field Name: _____
Producing Formation: Mississippi
Elevation: Ground: 1300 Kelly Bushing: 1280
Total Depth: 9183 Plug Back Total Depth: _____
Amount of Surface Pipe Set and Cemented at: 950 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: 9000 ppm Fluid volume: 5340 bbls
Dewatering method used: Haul Off Pit
Location of fluid disposal if hauled offsite: _____
Operator Name: Triple C Soil Farming
Lease Name: none License #: 99999
Quarter E2 Sec. 15 Twp. 29 S. R. 9 East West
County: Alfalfa Permit #: 18550

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: 01/26/2012
 Confidential Release Date: _____
 Wireline Log Received
 Geologist Report Received
 UIC Distribution
ALT I II III Approved by: NAOMI JAMES Date: 01/26/2012

Section 3
35S 10W

Section 2
35S 10W

Section 1
35S 10W

WILLIAM 1-11H



Top Perf: 5022'
-98.381036, 37.019160

Section 10
35S 10W

Section 11
35S 10W

Section 12
35S 10W

Bottom Perf: 9080'
-98.380935, 37.008031

BHL: 9183'
-98.380943, 37.007748

705' FWL

327' FSL

Section 15
35S 10W

Section 14
35S 10W

Section 13
35S 10W



Actual Bottom-Hole Location of William 1-11H
Barber County, Kansas

● Actual BH Location

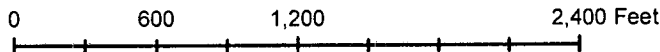
* SandRidge Wells

T&R: 35S 10W
Section: 11, 327' FSL & 705' FWL
Long: -98.380943, Lat: 37.007748

1 in = 818 ft



Perf
Sections



Draftsman:

Matt White

Draft Date: 1/26/2012

Drawing Name/Number:

Addendum_William_1-11H.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)	Vertical Section (ft)	FNL	FSL	FWL	FEL
SHL	0	0	0	0	0	0	0	200.00	5080.00	660.00	4670.00
BHL	9183	91.60	181.40	4835.95	-4753.29	44.57	4753.49	4953.29	326.71	704.57	4625.43
Miss Entry	5010	70.86	181.23	4770.06	-586.49	12.26	586.59	786.49	4493.51	672.26	4657.74
Top Perf	5022	72.27	181.53	4774.07	-597.79	12.02	597.89	797.79	4482.21	672.02	4657.98
Bottom Perf	9080	91.28	180.98	4838.61	-4650.35	46.74	4650.58	4850.35	429.65	706.74	4623.26

	Measured Depth (ft)	Sub-Sea Incl. (ft)	Vertical Azim. (ft)	True Vert Depth (ft)	Northings (+) Southings (-) (ft)	Eastings (+) Westings (-) (ft)	Vertical Section (ft)	FNL	FSL	FWL	FEL
	0	0	0	0	0	0	0	200.00	5080.00	660.00	4670.00
	958	0.10	165.10	958.00	-0.81	0.21	0.81	200.81	5079.19	660.21	4669.79
	1433	0.20	0.80	1433.00	-0.38	0.33	0.38	200.38	5079.62	660.33	4669.67
	1909	0.50	137.40	1908.99	-1.08	1.75	1.10	201.08	5078.92	661.75	4668.25
	2385	0.50	147.70	2384.98	-4.36	4.27	4.41	204.36	5075.64	664.27	4665.73
	2861	0.40	193.60	2860.96	-7.73	4.99	7.79	207.73	5072.27	664.99	4665.01
	3338	0.30	246.10	3337.95	-9.86	3.45	9.90	209.86	5070.14	663.45	4666.55
	3433	0.10	83.40	3432.95	-9.95	3.31	9.98	209.95	5070.05	663.31	4666.69
	3528	0.10	151.90	3527.95	-10.01	3.43	10.05	210.01	5069.99	663.43	4666.57
	3623	0.20	151.50	3622.95	-10.23	3.55	10.27	210.23	5069.77	663.55	4666.45
	3718	0.10	53.20	3717.95	-10.33	3.69	10.37	210.33	5069.67	663.69	4666.31
	3813	0.30	149.90	3812.95	-10.49	3.88	10.54	210.49	5069.51	663.88	4666.12
	3908	1.10	174.50	3907.95	-11.61	4.10	11.66	211.61	5068.39	664.10	4665.90
	3940	2.20	174.10	3939.93	-12.53	4.19	12.58	212.53	5067.47	664.19	4665.81
	3972	4.00	179.10	3971.88	-14.26	4.27	14.31	214.26	5065.74	664.27	4665.73
	4003	4.20	182.50	4002.80	-16.47	4.24	16.52	216.47	5063.53	664.24	4665.76
	4035	5.80	180.10	4034.68	-19.26	4.18	19.31	219.26	5060.74	664.18	4665.82
	4067	8.40	182.30	4066.43	-23.21	4.09	23.26	223.21	5056.79	664.09	4665.91
	4099	10.90	177.10	4097.98	-28.57	4.14	28.62	228.57	5051.43	664.14	4665.86
	4130	12.50	173.70	4128.33	-34.84	4.66	34.89	234.84	5045.16	664.66	4665.34
	4162	13.50	167.90	4159.51	-41.93	5.82	41.99	241.93	5038.07	665.82	4664.18
	4194	14.50	168.40	4190.56	-49.51	7.41	49.59	249.51	5030.49	667.41	4662.59
	4225	16.40	169.60	4220.44	-57.61	8.98	57.71	257.61	5022.39	668.98	4661.02
	4257	18.30	170.00	4250.98	-67.00	10.67	67.12	267.00	5013.00	670.67	4659.33
	4289	21.20	171.30	4281.10	-77.67	12.42	77.81	277.67	5002.33	672.42	4657.58
	4321	23.40	175.30	4310.71	-89.73	13.82	89.88	289.73	4990.27	673.82	4656.18
	4353	26.60	178.60	4339.71	-103.23	14.51	103.39	303.23	4976.77	674.51	4655.49

4384	30.20	180.20	4366.97	-117.97	14.65	118.13	317.97	4962.03	674.65	4655.35
4416	33.40	181.20	4394.16	-134.83	14.44	134.98	334.83	4945.17	674.44	4655.56
4448	36.60	182.00	4420.37	-153.17	13.92	153.32	353.17	4926.83	673.92	4656.08
4480	39.50	182.40	4445.57	-172.88	13.16	173.02	372.88	4907.12	673.16	4656.84
4512	42.60	182.60	4469.70	-193.87	12.25	194.00	393.87	4886.13	672.25	4657.75
4543	44.80	181.80	4492.11	-215.27	11.43	215.39	415.27	4864.73	671.43	4658.57
4575	46.90	181.70	4514.40	-238.22	10.73	238.32	438.22	4841.78	670.73	4659.27
4607	49.50	181.10	4535.73	-262.06	10.15	262.16	462.06	4817.94	670.15	4659.85
4638	50.60	180.80	4555.63	-285.83	9.75	285.92	485.83	4794.17	669.75	4660.25
4670	50.00	180.40	4576.07	-310.44	9.49	310.53	510.44	4769.56	669.49	4660.51
4702	49.60	180.00	4596.73	-334.89	9.41	334.97	534.89	4745.11	669.41	4660.59
4734	49.50	180.10	4617.49	-359.24	9.39	359.32	559.24	4720.76	669.39	4660.61
4765	48.70	179.30	4637.78	-382.67	9.51	382.75	582.67	4697.33	669.51	4660.49
4797	48.30	179.30	4658.99	-406.63	9.80	406.72	606.63	4673.37	669.80	4660.20
4829	50.00	179.20	4679.92	-430.83	10.12	430.92	630.83	4649.17	670.12	4659.88
4861	52.80	178.30	4699.88	-455.83	10.67	455.93	655.83	4624.17	670.67	4659.33
4893	56.50	177.70	4718.39	-481.91	11.58	482.01	681.91	4598.09	671.58	4658.42
4924	60.20	178.70	4734.66	-508.29	12.41	508.39	708.29	4571.71	672.41	4657.59
4956	64.00	179.80	4749.63	-536.56	12.77	536.67	736.56	4543.44	672.77	4657.23
4989	68.30	180.70	4762.97	-566.73	12.64	566.84	766.73	4513.27	672.64	4657.36
5021	72.20	181.50	4773.78	-596.84	12.06	596.94	796.84	4483.16	672.06	4657.94
5053	74.30	182.50	4783.00	-627.46	10.99	627.54	827.46	4452.54	670.99	4659.01
5084	76.70	182.30	4790.76	-657.44	9.73	657.51	857.44	4422.56	669.73	4660.27
5116	79.60	182.20	4797.33	-688.73	8.50	688.79	888.73	4391.27	668.50	4661.50
5148	81.90	181.90	4802.48	-720.30	7.37	720.33	920.30	4359.70	667.37	4662.63
5180	83.80	181.20	4806.46	-752.03	6.51	752.06	952.03	4327.97	666.51	4663.49
5274	86.90	179.40	4814.08	-845.71	6.02	845.72	1045.71	4234.29	666.02	4663.98
5306	86.90	179.40	4815.81	-877.66	6.36	877.67	1077.66	4202.34	666.36	4663.64
5338	86.70	179.50	4817.60	-909.61	6.67	909.62	1109.61	4170.39	666.67	4663.33
5370	87.90	179.40	4819.10	-941.57	6.97	941.59	1141.57	4138.43	666.97	4663.03
5402	88.30	179.30	4820.16	-973.55	7.34	973.57	1173.55	4106.45	667.34	4662.66
5434	89.60	179.20	4820.75	-1005.54	7.75	1005.56	1205.54	4074.46	667.75	4662.25
5466	90.20	178.90	4820.81	-1037.54	8.28	1037.56	1237.54	4042.46	668.28	4661.72
5498	90.50	178.50	4820.61	-1069.53	9.01	1069.56	1269.53	4010.47	669.01	4660.99
5530	90.60	178.20	4820.30	-1101.51	9.93	1101.55	1301.51	3978.49	669.93	4660.07
5562	89.70	178.00	4820.22	-1133.49	10.99	1133.55	1333.49	3946.51	670.99	4659.01
5594	89.50	177.60	4820.44	-1165.47	12.22	1165.53	1365.47	3914.53	672.22	4657.78
5626	89.20	177.40	4820.81	-1197.44	13.62	1197.52	1397.44	3882.56	673.62	4656.38
5657	89.30	177.10	4821.21	-1228.40	15.10	1228.49	1428.40	3851.60	675.10	4654.90
5689	89.30	176.80	4821.60	-1260.35	16.81	1260.46	1460.35	3819.65	676.81	4653.19

5721	89.90	176.20	4821.83	-1292.29	18.76	1292.42	1492.29	3787.71	678.76	4651.24
5753	89.70	175.90	4821.94	-1324.21	20.96	1324.37	1524.21	3755.79	680.96	4649.04
5785	89.00	176.30	4822.30	-1356.14	23.14	1356.31	1556.14	3723.86	683.14	4646.86
5817	88.50	177.70	4823.00	-1388.09	24.82	1388.28	1588.09	3691.91	684.82	4645.18
5849	89.00	177.30	4823.70	-1420.05	26.21	1420.25	1620.05	3659.95	686.21	4643.79
5881	88.80	177.70	4824.31	-1452.01	27.61	1452.23	1652.01	3627.99	687.61	4642.39
5913	88.30	178.60	4825.12	-1483.98	28.64	1484.21	1683.98	3596.02	688.64	4641.36
5945	88.40	178.80	4826.04	-1515.96	29.36	1516.20	1715.96	3564.04	689.36	4640.64
5977	88.30	179.80	4826.96	-1547.95	29.76	1548.18	1747.95	3532.05	689.76	4640.24
6009	88.30	179.80	4827.91	-1579.93	29.87	1580.17	1779.93	3500.07	689.87	4640.13
6041	88.40	179.80	4828.83	-1611.92	29.98	1612.15	1811.92	3468.08	689.98	4640.02
6073	88.80	180.30	4829.62	-1643.91	29.95	1644.14	1843.91	3436.09	689.95	4640.05
6105	89.90	180.60	4829.98	-1675.91	29.70	1676.13	1875.91	3404.09	689.70	4640.30
6136	89.70	180.70	4830.09	-1706.90	29.35	1707.13	1906.90	3373.10	689.35	4640.65
6168	89.60	180.60	4830.28	-1738.90	28.99	1739.12	1938.90	3341.10	688.99	4641.01
6200	88.90	180.70	4830.70	-1770.90	28.62	1771.11	1970.90	3309.10	688.62	4641.38
6232	89.60	180.40	4831.12	-1802.89	28.31	1803.10	2002.89	3277.11	688.31	4641.69
6264	91.00	180.50	4830.95	-1834.89	28.06	1835.09	2034.89	3245.11	688.06	4641.94
6296	91.20	180.90	4830.34	-1866.88	27.67	1867.07	2066.88	3213.12	687.67	4642.33
6328	91.40	180.70	4829.61	-1898.87	27.23	1899.06	2098.87	3181.13	687.23	4642.77
6360	91.10	180.60	4828.91	-1930.86	26.86	1931.04	2130.86	3149.14	686.86	4643.14
6392	91.00	180.70	4828.33	-1962.85	26.50	1963.03	2162.85	3117.15	686.50	4643.50
6424	89.90	180.90	4828.08	-1994.85	26.05	1995.01	2194.85	3085.15	686.05	4643.95
6456	89.70	180.70	4828.19	-2026.84	25.61	2027.00	2226.84	3053.16	685.61	4644.39
6488	89.10	180.10	4828.52	-2058.84	25.38	2059.00	2258.84	3021.16	685.38	4644.62
6519	89.10	179.90	4829.01	-2089.84	25.38	2089.99	2289.84	2990.16	685.38	4644.62
6551	89.10	179.90	4829.51	-2121.83	25.44	2121.99	2321.83	2958.17	685.44	4644.56
6583	89.20	180.00	4829.99	-2153.83	25.47	2153.98	2353.83	2926.17	685.47	4644.53
6615	89.50	180.30	4830.35	-2185.83	25.38	2185.97	2385.83	2894.17	685.38	4644.62
6647	89.60	180.10	4830.60	-2217.83	25.27	2217.97	2417.83	2862.17	685.27	4644.73
6679	89.40	180.10	4830.88	-2249.82	25.22	2249.97	2449.82	2830.18	685.22	4644.78
6711	89.20	180.20	4831.27	-2281.82	25.13	2281.96	2481.82	2798.18	685.13	4644.87
6743	89.40	180.20	4831.66	-2313.82	25.02	2313.95	2513.82	2766.18	685.02	4644.98
6775	89.50	180.20	4831.97	-2345.82	24.91	2345.95	2545.82	2734.18	684.91	4645.09
6806	89.10	179.50	4832.35	-2376.82	24.99	2376.95	2576.82	2703.18	684.99	4645.01
6838	89.10	179.10	4832.85	-2408.81	25.38	2408.94	2608.81	2671.19	685.38	4644.62
6870	88.90	179.10	4833.41	-2440.80	25.88	2440.94	2640.80	2639.20	685.88	4644.12
6902	88.60	179.60	4834.11	-2472.79	26.25	2472.93	2672.79	2607.21	686.25	4643.75
6934	89.20	179.10	4834.72	-2504.78	26.61	2504.92	2704.78	2575.22	686.61	4643.39
6966	89.70	179.20	4835.03	-2536.78	27.08	2536.92	2736.78	2543.22	687.08	4642.92

6998	89.70	178.80	4835.20	-2568.77	27.64	2568.92	2768.77	2511.23	687.64	4642.36
7030	89.00	179.30	4835.56	-2600.76	28.17	2600.92	2800.76	2479.24	688.17	4641.83
7062	89.50	178.70	4835.98	-2632.76	28.73	2632.91	2832.76	2447.24	688.73	4641.27
7094	89.80	178.70	4836.18	-2664.75	29.46	2664.91	2864.75	2415.25	689.46	4640.54
7126	89.90	178.90	4836.26	-2696.74	30.13	2696.91	2896.74	2383.26	690.13	4639.87
7159	89.90	179.20	4836.32	-2729.74	30.67	2729.91	2929.74	2350.26	690.67	4639.33
7191	89.40	179.50	4836.51	-2761.73	31.04	2761.91	2961.73	2318.27	691.04	4638.96
7223	89.20	179.70	4836.90	-2793.73	31.26	2793.91	2993.73	2286.27	691.26	4638.74
7254	89.50	179.20	4837.25	-2824.73	31.56	2824.90	3024.73	2255.27	691.56	4638.44
7286	89.60	179.30	4837.51	-2856.72	31.98	2856.90	3056.72	2223.28	691.98	4638.02
7318	89.50	179.60	4837.76	-2888.72	32.28	2888.90	3088.72	2191.28	692.28	4637.72
7350	89.90	179.70	4837.92	-2920.72	32.48	2920.90	3120.72	2159.28	692.48	4637.52
7382	89.90	179.80	4837.98	-2952.72	32.62	2952.90	3152.72	2127.28	692.62	4637.38
7414	88.80	178.90	4838.34	-2984.71	32.98	2984.90	3184.71	2095.29	692.98	4637.02
7446	88.90	178.80	4838.99	-3016.70	33.62	3016.89	3216.70	2063.30	693.62	4636.38
7478	89.00	178.80	4839.57	-3048.69	34.29	3048.88	3248.69	2031.31	694.29	4635.71
7509	88.90	179.10	4840.14	-3079.68	34.86	3079.88	3279.68	2000.32	694.86	4635.14
7541	89.20	179.20	4840.67	-3111.67	35.34	3111.87	3311.67	1968.33	695.34	4634.66
7573	89.30	178.60	4841.09	-3143.66	35.95	3143.87	3343.66	1936.34	695.95	4634.05
7605	89.40	178.60	4841.45	-3175.65	36.73	3175.86	3375.65	1904.35	696.73	4633.27
7637	89.80	178.30	4841.68	-3207.64	37.60	3207.86	3407.64	1872.36	697.60	4632.40
7669	89.10	178.20	4841.98	-3239.62	38.58	3239.85	3439.62	1840.38	698.58	4631.42
7701	89.10	178.30	4842.49	-3271.60	39.55	3271.84	3471.60	1808.40	699.55	4630.45
7733	88.80	178.40	4843.07	-3303.58	40.47	3303.83	3503.58	1776.42	700.47	4629.53
7765	88.70	178.60	4843.77	-3335.56	41.31	3335.82	3535.56	1744.44	701.31	4628.69
7797	89.50	178.60	4844.27	-3367.55	42.09	3367.81	3567.55	1712.45	702.09	4627.91
7829	89.80	178.00	4844.47	-3399.54	43.04	3399.81	3599.54	1680.46	703.04	4626.96
7861	89.90	177.90	4844.55	-3431.52	44.19	3431.80	3631.52	1648.48	704.19	4625.81
7893	89.70	178.90	4844.66	-3463.50	45.08	3463.79	3663.50	1616.50	705.08	4624.92
7925	89.30	179.40	4844.94	-3495.50	45.56	3495.79	3695.50	1584.50	705.56	4624.44
7957	90.00	179.80	4845.14	-3527.50	45.78	3527.79	3727.50	1552.50	705.78	4624.22
7989	90.00	180.20	4845.14	-3559.50	45.78	3559.79	3759.50	1520.50	705.78	4624.22
8021	90.00	180.20	4845.14	-3591.50	45.67	3591.78	3791.50	1488.50	705.67	4624.33
8053	89.80	180.50	4845.19	-3623.49	45.47	3623.78	3823.49	1456.51	705.47	4624.53
8084	89.80	180.40	4845.30	-3654.49	45.23	3654.77	3854.49	1425.51	705.23	4624.77
8116	89.70	180.70	4845.44	-3686.49	44.92	3686.76	3886.49	1393.51	704.92	4625.08
8148	90.00	180.20	4845.53	-3718.49	44.67	3718.76	3918.49	1361.51	704.67	4625.33
8244	89.80	179.90	4845.69	-3814.49	44.59	3814.75	4014.49	1265.51	704.59	4625.41
8340	88.80	179.40	4846.87	-3910.48	45.17	3910.74	4110.48	1169.52	705.17	4624.83
8435	89.70	180.20	4848.11	-4005.47	45.50	4005.73	4205.47	1074.53	705.50	4624.50

8531	89.90	179.40	4848.45	-4101.47	45.84	4101.72	4301.47	978.53	705.84	4624.16
8627	91.00	179.20	4847.69	-4197.46	47.01	4197.72	4397.46	882.54	707.01	4622.99
8723	91.20	179.40	4845.85	-4293.43	48.18	4293.70	4493.43	786.57	708.18	4621.82
8818	91.00	180.20	4844.02	-4388.41	48.52	4388.68	4588.41	691.59	708.52	4621.48
8914	91.00	180.40	4842.35	-4484.40	48.01	4484.65	4684.40	595.60	708.01	4621.99
9010	91.50	180.10	4840.26	-4580.37	47.59	4580.62	4780.37	499.63	707.59	4622.41
9106	91.20	181.30	4837.99	-4676.34	46.42	4676.56	4876.34	403.66	706.42	4623.58
9136	91.60	181.40	4837.26	-4706.32	45.72	4706.53	4906.32	373.68	705.72	4624.28
9183	91.60	181.40	4835.95	-4753.29	44.57	4753.49	4953.29	326.71	704.57	4625.43