



**CONFIDENTIAL**

**WELL COMPLETION FORM**

**WELL HISTORY - DESCRIPTION OF WELL & LEASE**

OPERATOR: License # 34633  
Name: Source Energy Midcon LLC  
Address 1: 1805 SHEA CENTER DR., STE 100  
Address 2: \_\_\_\_\_  
City: HIGHLANDS RANCH State: CO Zip: 80129 + \_\_\_\_\_  
Contact Person: Jeff Dolan  
Phone: ( 720 ) 763-3689  
CONTRACTOR: License # 5929  
Name: Duke Drilling Co., Inc.  
Wellsite Geologist: Adam Kennedy  
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 #: \_\_\_\_\_

<u>03/06/2012</u>	<u>04/01/2012</u>	<u>04/26/2012</u>
Spud Date or Recompletion Date	Date Reached TD	Completion Date or Recompletion Date

API No. 15 - 15-191-22640-01-00  
Spot Description: 37.200787, -97.254777  
NW SE NW NW Sec. 7 Twp. 33 S. R. 2  East  West  
825 Feet from  North /  South Line of Section  
850 Feet from  East /  West Line of Section  
Footages Calculated from Nearest Outside Section Corner:  
 NE  NW  SE  SW  
County: Sumner  
Lease Name: Homer Well #: 7-11-7-14 H  
Field Name: Sauzek  
Producing Formation: Mississippian  
Elevation: Ground: 1135 Kelly Bushing: 1148  
Total Depth: 7015 Plug Back Total Depth: 7015  
Amount of Surface Pipe Set and Cemented at: 325 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**  
(Date must be collected from the Reserve Pit)  
Chloride content: 600 ppm Fluid volume: 0 bbls  
Dewatering method used: Evaporated  
Location of fluid disposal if hauled offsite:  
Operator Name: \_\_\_\_\_  
Lease Name: \_\_\_\_\_ License #: \_\_\_\_\_  
Quarter \_\_\_\_\_ Sec. \_\_\_\_\_ Twp. \_\_\_\_\_ S. R. \_\_\_\_\_  East  West  
County: \_\_\_\_\_ Permit #: \_\_\_\_\_

**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.

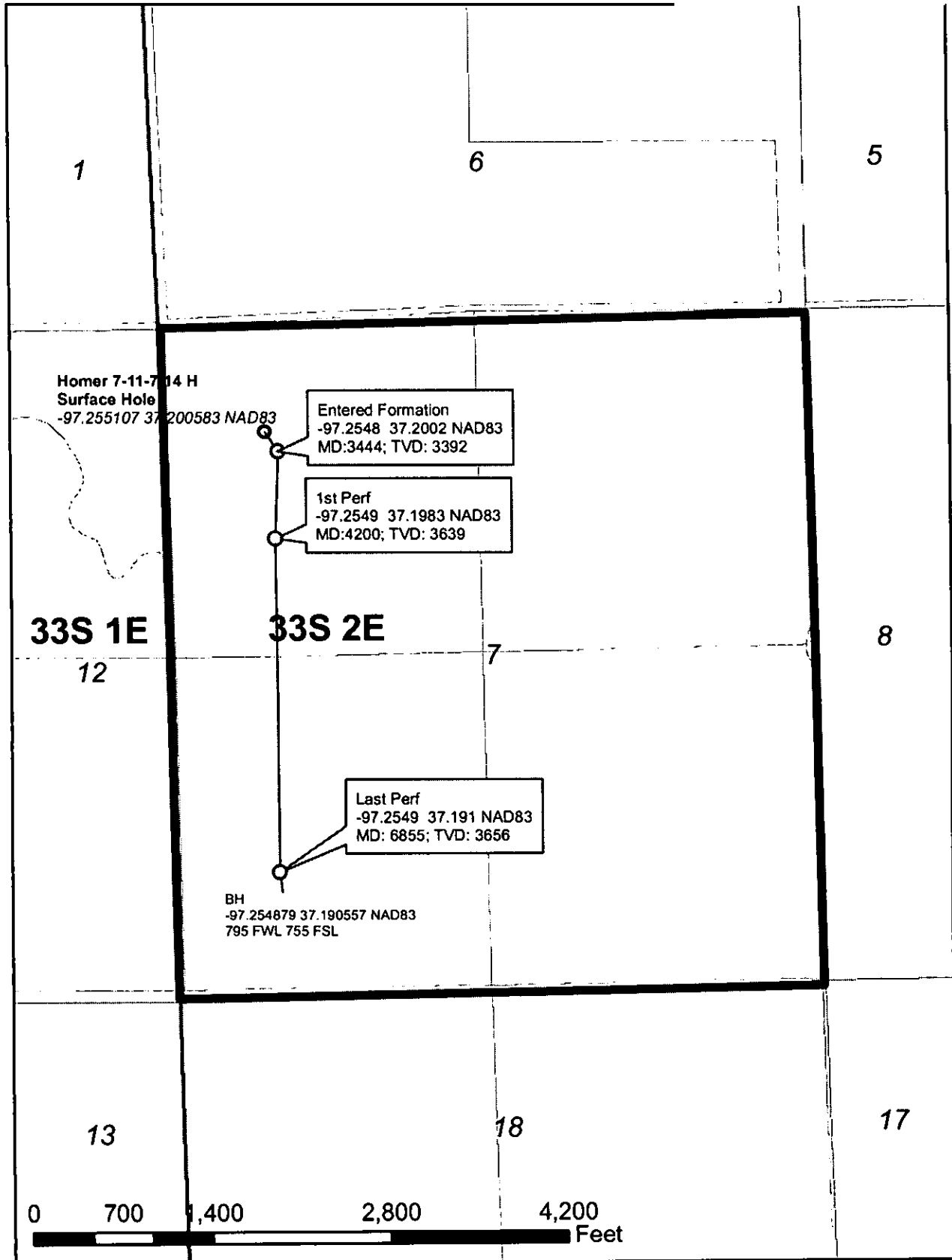
Submitted Electronically

**KCC Office Use ONLY**

Letter of Confidentiality Received  
Date: 06/28/2012  
 Confidential Release Date: \_\_\_\_\_  
 Wireline Log Received  
 Geologist Report Received  
 UIC Distribution  
ALT  I  II  III Approved by: NAOMI JAMES Date: 07/05/2012

# Source Energy MidCon, LLC Completion Plat Homer 7-11-7-14

SourceEnergy





Well: Homer 7-11-7-14 H  
 Location: Sec. 7 - T33S - R2E  
 Rig: Duke Drilling Rig #20

Declination Corr.: 4.1 deg  
 Grid Corr.:  
 Total Corr.:

Calculation Method Minimum Curvature  
 Proposed Azimuth 180 From True North  
 Depth Reference KB  
 Tie Into:

Survey Tool Type	Survey Depth (ft)	Inclination (deg)	Azimuth (deg)	Course Length (ft)	True Vertical Depth (ft)	Vertical Section (ft)	Coordinates		Closure		Dogleg Severity (d/100')	Build Rate (d/100')	Walk Rate (d/100')
							N/S (ft)	E/W (ft)	Distance (ft)	Angle (deg)			
Surface Casing Set @ 331' KB													
Last Survey Tie In to Surface	2896	0.66	359		2896	-8.91	8.55 N	1.38 E					
MWD	2928	0.71	335		2928	0							
MWD	2928	0.71	335	0	2928	-8.55	8.55 N	1.38 E	8.66	9.17	#DIV/0!	#DIV/0!	#DIV/0!
MWD	2959	2.66	225	31	2959	-8.22	8.22 N	0.79 E	8.26	5.46	9.58	6.29	-352.58
MWD	2991	5.63	220	32	2991	-6.50	6.50 N	0.75 W	6.54	353.38	9.35	9.28	-17.19
MWD	3026	8.93	219	35	3026	-3.08	3.08 N	3.58 W	4.72	310.70	9.43	9.43	-1.89
MWD	3057	11.64	218	31	3058	1.26	1.26 S	7.02 W	7.13	259.84	8.79	8.74	-5.23
MWD	3089	14.55	215	32	3087	7.09	7.09 S	11.32 W	13.36	237.94	9.24	9.09	-7.31
MWD	3120	17.85	214	31	3117	14.21	14.21 S	16.23 W	21.57	228.81	10.71	10.65	-4.32
MWD	3152	20.73	211	32	3147	23.13	23.13 S	21.90 W	31.85	223.44	9.53	9.00	-9.47
MWD	3184	23.28	211	32	3177	33.43	33.43 S	28.03 W	43.63	219.99	7.98	7.97	-1.28
MWD	3215	25.84	207	31	3205	44.73	44.73 S	34.19 W	56.31	217.39	9.71	8.26	-12.32
MWD	3247	28.67	202	32	3234	58.09	58.09 S	40.19 W	70.64	214.68	11.33	8.84	-15.50
MWD	3278	31.57	199	31	3260	72.69	72.69 S	45.56 W	85.78	212.08	10.61	9.35	-10.00
MWD	3310	33.54	197	32	3287	89.10	89.10 S	50.76 W	102.54	209.67	7.19	6.16	-6.91
MWD	3341	35.95	195	31	3313	106.12	106.12 S	55.49 W	119.75	207.60	8.51	7.77	-8.08
MWD	3373	38.35	191	32	3338	124.95	124.95 S	59.80 W	138.52	205.58	9.81	7.50	-10.47
MWD	3404	40.05	189	31	3362	144.23	144.23 S	63.28 W	157.50	203.69	6.89	5.48	-6.61
MWD	3436	42.44	187	32	3386	165.10	165.10 S	68.29 W	177.91	201.87	8.51	7.47	-6.19
MWD	3467	46.49	185	31	3409	186.68	186.68 S	68.68 W	198.91	200.20	13.67	13.06	-5.74
MWD	3498	50.41	183	31	3429	209.82	209.82 S	70.27 W	221.27	198.52	14.52	12.65	-9.55
MWD	3530	52.50	179	32	3449	234.83	234.83 S	70.66 W	245.23	196.75	10.09	6.53	-9.84
MWD	3562	53.40	178	32	3468	260.36	260.36 S	70.03 W	269.62	195.05	4.76	2.81	-4.81
MWD	3593	54.92	178	31	3486	285.48	285.48 S	69.20 W	293.75	193.63	5.15	4.90	1.94
MWD	3625	56.89	178	32	3504	311.96	311.96 S	68.35 W	319.36	192.36	6.29	6.16	-1.53
MWD	3656	59.07	177	31	3521	338.22	338.22 S	67.22 W	344.84	191.24	7.33	7.03	-2.42
MWD	3688	61.27	177	32	3537	365.95	365.95 S	65.89 W	371.63	190.21	6.89	6.88	0.47
MWD	3720	63.93	178	32	3551	394.33	394.33 S	64.65 W	399.59	189.31	8.38	8.31	1.16
MWD	3751	67.50	177	31	3564	422.55	422.55 S	63.44 W	427.29	188.54	11.55	11.52	-0.90
MWD	3783	71.03	178	32	3576	452.45	452.45 S	62.14 W	456.70	187.82	11.05	11.03	0.63
MWD	3815	74.04	178	32	3585	482.94	482.94 S	60.85 W	486.76	187.18	9.41	9.41	-0.25
MWD	3846	76.26	178	31	3593	512.88	512.88 S	59.71 W	516.35	186.64	7.37	7.16	1.81
MWD	3878	77.64	179	32	3600	544.05	544.05 S	58.95 W	547.23	186.18	5.35	4.31	3.25
MWD	3909	76.78	178	31	3607	574.27	574.27 S	58.29 W	577.22	185.80	3.71	-2.84	-2.45
MWD	3941	75.98	178	32	3615	605.35	605.35 S	57.30 W	608.05	185.41	2.79	-2.50	-1.28
MWD	3972	76.78	178	31	3622	635.46	635.46 S	56.29 W	637.95	185.06	2.76	2.65	0.81
MWD	4004	80.74	178	32	3628	666.82	666.82 S	55.28 W	669.11	184.74	12.38	12.38	-0.38
MWD	4036	84.27	178	32	3632	698.53	698.53 S	54.21 W	700.63	184.44	11.03	11.03	-0.06
MWD	4048	85.47	178	10	3633	708.48	708.48 S	53.86 W	710.52	184.35	12.24	12.00	-2.40
MWD	4122	88.29	178	76	3637	784.23	784.23 S	49.47 W	785.79	183.61	4.77	3.71	-3.00
MWD	4153	88.66	173	31	3638	815.06	815.06 S	46.39 W	816.36	183.26	8.25	1.19	-8.16
MWD	4184	90.03	173	31	3639	845.84	845.84 S	42.75 W	846.92	182.89	4.67	4.42	1.52
MWD	4216	90.17	173	32	3639	877.63	877.63 S	39.07 W	878.50	182.55	0.66	0.44	-0.50
MWD	4247	91.44	173	31	3638	908.42	908.42 S	35.47 W	909.11	182.24	4.10	4.10	-0.03
MWD	4278	92.11	172	31	3637	939.16	939.16 S	31.82 W	939.69	181.93	3.64	2.16	-2.94
MWD	4309	92.88	173	31	3636	969.88	969.88 S	27.68 W	970.28	181.64	3.04	2.42	1.84
MWD	4340	91.72	173	31	3635	1,000.61	1,000.61 S	23.79 W	1,000.89	181.36	3.90	-3.68	-1.29
MWD	4371	91.97	173	31	3634	1,031.36	1,031.36 S	19.95 W	1,031.55	181.11	2.13	0.81	1.97
MWD	4402	90.81	172	31	3633	1,062.09	1,062.09 S	15.95 W	1,062.21	180.86	5.48	-3.74	-4.00
MWD	4433	87.85	171.2	31	3,633.24	1,092.75	1,092.75 S	11.41 W	1,092.81	180.60	9.83	-9.55	-2.35
MWD	4465	86.52	171.0	32	3,634.81	1,124.32	1,124.32 S	6.46 W	1,124.34	180.33	4.24	-4.18	-0.84
MWD	4496	88.65	174.5	31	3,636.11	1,155.04	1,155.04 S	2.54 W	1,155.04	180.13	13.40	6.87	11.52



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Survey Tool Type	Survey Depth (ft)	Inclination (deg)	Azimuth (deg)	Course Length (ft)	True Vertical Depth (ft)	Vertical Section (ft)	Coordinates		Closure		Dogleg Severity (d/100')	Build Rate (d/100')	Walk Rate (d/100')
							N/S (ft)	E/W (ft)	Distance (ft)	Angle (deg)			
MWD	4,526	87.22	175.5	30	3,637.19	1,184.90	1,184.90 S	0.07 E	1,184.90	180.00	5.74	-4.77	3.20
MWD	4,557	86.8	177.2	31	3,638.81	1,215.80	1,215.80 S	2.04 E	1,215.80	179.90	5.83	-1.35	5.88
MWD	4,588	87.4	177.9	31	3,640.39	1,246.73	1,246.73 S	3.35 E	1,246.73	179.85	2.77	1.77	2.13
MWD	4,619	88.5	178.4	31	3,641.51	1,277.69	1,277.69 S	4.34 E	1,277.70	179.81	4.16	3.77	1.74
MWD	4,650	89.9	179.2	31	3,641.93	1,308.68	1,308.68 S	4.97 E	1,308.69	179.78	5.20	4.55	2.52
MWD	4,681	90.6	178.8	31	3,641.79	1,339.68	1,339.68 S	5.51 E	1,339.69	179.76	2.49	2.06	-1.39
MWD	4,711	90.8	178.4	30	3,641.43	1,369.66	1,369.66 S	6.25 E	1,369.68	179.74	1.81	0.90	-1.33
MWD	4,743	91.1	178.2	32	3,640.89	1,401.65	1,401.65 S	7.20 E	1,401.66	179.71	0.94	0.75	-0.58
MWD	4,774	91.0	178.7	31	3,640.32	1,432.63	1,432.63 S	8.04 E	1,432.65	179.68	1.46	-0.13	1.45
MWD	4,804	91.9	179.0	30	3,639.54	1,462.61	1,462.61 S	8.65 E	1,462.64	179.66	3.17	2.93	1.20
MWD	4,835	91.7	179.7	31	3,638.58	1,493.60	1,493.60 S	9.01 E	1,493.62	179.65	2.14	-0.68	2.03
MWD	4,867	90.2	179.6	32	3,638.03	1,525.59	1,525.59 S	9.21 E	1,525.62	179.65	4.75	-4.75	-0.08
MWD	4,898	89.9	179.0	31	3,638.01	1,556.59	1,556.59 S	9.57 E	1,556.62	179.65	2.17	-1.03	-1.90
MWD	4,929	90.2	179.3	31	3,638.00	1,587.58	1,587.58 S	10.02 E	1,587.62	179.64	1.26	0.97	0.81
MWD	4,960	90.9	179.6	31	3,637.73	1,618.58	1,618.58 S	10.32 E	1,618.61	179.63	2.41	2.19	1.00
MWD	4,991	91.3	179.7	31	3,637.13	1,649.57	1,649.57 S	10.52 E	1,649.61	179.63	1.59	1.58	0.19
MWD	5,023	92.0	179.6	32	3,636.20	1,681.56	1,681.56 S	10.73 E	1,681.59	179.63	2.10	2.09	-0.18
MWD	5,055	92.1	180.1	32	3,635.06	1,713.54	1,713.54 S	10.82 E	1,713.57	179.64	1.42	0.22	1.41
MWD	5,086	90.5	181.2	31	3,634.36	1,744.53	1,744.53 S	10.48 E	1,744.56	179.66	6.27	-5.10	3.65
MWD	5,118	88.8	180.4	32	3,634.55	1,776.52	1,776.52 S	10.05 E	1,776.55	179.68	5.86	-5.25	-2.59
MWD	5,149	90.0	179.8	31	3,634.86	1,807.52	1,807.52 S	10.01 E	1,807.55	179.68	4.36	3.90	-1.94
MWD	5,181	90.6	179.5	32	3,634.67	1,839.52	1,839.52 S	10.22 E	1,839.55	179.68	2.05	1.91	-0.75
MWD	5,212	89.5	180.6	31	3,634.63	1,870.52	1,870.52 S	10.18 E	1,870.55	179.69	5.00	-3.58	3.48
MWD	5,244	89.0	181.2	32	3,635.05	1,902.51	1,902.51 S	9.69 E	1,902.54	179.71	2.48	-1.78	1.72
MWD	5,275	88.7	181.2	31	3,635.87	1,933.50	1,933.50 S	9.05 E	1,933.52	179.73	0.78	-0.74	0.23
MWD	5,307	89.7	180.9	32	3,636.12	1,965.49	1,965.49 S	8.45 E	1,965.51	179.75	3.04	2.91	-0.88
MWD	5,339	88.0	180.1	32	3,636.77	1,997.48	1,997.48 S	8.16 E	1,997.50	179.77	5.74	-5.13	-2.59
MWD	5,370	88.2	180.2	31	3,637.79	2,028.46	2,028.46 S	8.08 E	2,028.48	179.77	0.69	0.65	0.26
MWD	5,402	87.7	179.6	32	3,638.92	2,060.44	2,060.44 S	8.15 E	2,060.46	179.77	2.54	-1.56	-2.00
MWD	5,434	87.6	180.6	32	3,640.24	2,092.42	2,092.42 S	8.12 E	2,092.43	179.78	3.16	-0.47	3.13
MWD	5,465	87.9	180.6	31	3,641.45	2,123.39	2,123.39 S	7.81 E	2,123.40	179.79	1.14	1.13	0.18
MWD	5,497	88.1	180.1	32	3,642.57	2,155.37	2,155.37 S	7.62 E	2,155.38	179.80	1.68	0.53	-1.59
MWD	5,528	88.8	181.5	31	3,643.41	2,186.35	2,186.35 S	7.19 E	2,186.37	179.81	5.08	2.26	4.55
MWD	5,559	89.6	181.7	31	3,643.86	2,217.34	2,217.34 S	6.31 E	2,217.35	179.84	2.59	2.48	0.74
MWD	5,591	89.1	181.1	32	3,644.24	2,249.33	2,249.33 S	5.51 E	2,249.33	179.86	2.44	-1.58	-1.87
MWD	5,623	89.7	180.6	32	3,644.59	2,281.32	2,281.32 S	5.03 E	2,281.33	179.87	2.59	1.97	-1.69
MWD	5,654	90.5	180.9	31	3,644.54	2,312.32	2,312.32 S	4.62 E	2,312.32	179.89	2.85	2.61	1.13
MWD	5,685	90.5	181.2	31	3,644.27	2,343.31	2,343.31 S	4.04 E	2,343.31	179.90	0.84	0.00	0.84
MWD	5,717	89.5	181.9	32	3,644.27	2,375.30	2,375.30 S	3.18 E	2,375.30	179.92	3.80	-3.13	2.16
MWD	5,748	89.4	181.7	31	3,644.57	2,406.28	2,406.28 S	2.21 E	2,406.28	179.95	0.69	-0.32	-0.61
MWD	5,780	89.2	181.4	32	3,644.96	2,438.27	2,438.27 S	1.35 E	2,438.27	179.97	1.22	-0.66	-1.03
MWD	5,812	88.2	181.3	32	3,645.70	2,470.25	2,470.25 S	0.62 E	2,470.25	179.99	3.17	-3.16	-0.34
MWD	5,843	87.0	181.7	31	3,647.00	2,501.21	2,501.21 S	0.18 W	2,501.21	180.00	4.01	-3.77	1.35
MWD	5,875	85.3	178.7	32	3,649.15	2,533.13	2,533.13 S	0.28 W	2,533.13	180.01	10.76	-5.38	-9.34
MWD	5,907	84.4	176.8	32	3,652.03	2,564.98	2,564.98 S	0.98 E	2,564.98	179.98	6.62	-2.84	-8.00
MWD	5,938	84.8	177.3	31	3,654.95	2,595.80	2,595.80 S	2.58 E	2,595.80	179.94	2.22	1.42	1.71
MWD	5,969	85.4	177.2	31	3,657.80	2,626.65	2,626.65 S	4.06 E	2,626.65	179.91	1.77	1.74	-0.29
MWD	6,000	85.7	177.6	31	3,660.01	2,657.52	2,657.52 S	5.44 E	2,657.53	179.88	1.81	1.16	1.39
MWD	6,032	86.0	177.4	32	3,662.33	2,689.41	2,689.41 S	6.84 E	2,689.42	179.85	1.15	0.75	-0.87
MWD	6,063	86.5	177.3	31	3,664.36	2,720.31	2,720.31 S	8.29 E	2,720.32	179.83	1.87	1.84	-0.35
MWD	6,095	86.7	177.3	32	3,666.26	2,752.22	2,752.22 S	9.82 E	2,752.23	179.80	0.44	0.44	0.06
MWD	6,127	87.0	176.9	32	3,668.03	2,784.13	2,784.13 S	11.43 E	2,784.15	179.76	1.46	1.03	-1.03
MWD	6,158	88.3	176.7	31	3,669.30	2,815.05	2,815.05 S	13.16 E	2,815.08	179.73	4.26	4.16	-0.94



Well: Homer 7-11-7-14 H  
 Location: Sec. 7 - T33S - R2E  
 Rig: Duke Drilling Rig #20

Declination Corr.: 4.1 deg  
 Grid Corr.: \_\_\_\_\_  
 Total Corr.: \_\_\_\_\_

Calculation Method Minimum Curvature  
 Proposed Azimuth 180 From True North  
 Depth Reference KB  
 Tie Into: \_\_\_\_\_

Survey Tool Type	Survey Depth (ft)	Inclination (deg)	Azimuth (deg)	Course Length (ft)	True Vertical Depth (ft)	Vertical Section (ft)	Coordinates		Closure		Dogleg Severity (d/100')	Build Rate (d/100')	Walk Rate (d/100')
							N/S (ft)	E/W (ft)	Distance (ft)	Angle (deg)			
MWD	6,190	88.8	176.6	32	3,670.12	2,848.99	2,848.99 S	15.04 E	2,847.02	179.70	1.47	1.47	-0.06
MWD	6,221	89.0	178.9	31	3,670.72	2,877.93	2,877.93 S	16.78 E	2,877.98	179.67	1.31	0.84	1.00
MWD	6,253	90.5	177.0	32	3,670.86	2,909.88	2,909.88 S	18.48 E	2,909.94	179.64	4.56	4.56	0.03
MWD	6,285	91.3	176.8	32	3,670.37	2,941.83	2,941.83 S	20.24 E	2,941.90	178.61	2.54	2.47	-0.59
MWD	6,316	91.0	176.4	31	3,669.76	2,972.77	2,972.77 S	22.08 E	2,972.85	179.57	1.41	-0.84	-1.13
MWD	6,348	90.5	176.0	32	3,669.34	3,004.70	3,004.70 S	24.20 E	3,004.80	179.54	2.10	-1.69	-1.25
MWD	6,379	91.1	175.7	31	3,668.93	3,035.61	3,035.61 S	26.43 E	3,035.73	179.50	2.17	1.97	-0.90
MWD	6,410	91.3	176.0	31	3,668.29	3,066.53	3,066.53 S	28.68 E	3,066.66	179.46	0.94	0.61	0.71
MWD	6,442	90.9	177.1	32	3,667.67	3,098.46	3,098.46 S	30.61 E	3,098.61	179.43	3.86	-1.03	3.72
MWD	6,474	91.7	176.4	32	3,666.95	3,130.40	3,130.40 S	32.41 E	3,130.57	179.41	3.20	2.22	-2.31
MWD	6,505	91.7	176.3	31	3,666.05	3,161.33	3,161.33 S	34.39 E	3,161.51	179.38	0.37	0.10	-0.35
MWD	6,537	91.9	176.0	32	3,665.04	3,193.24	3,193.24 S	36.53 E	3,193.45	179.34	1.15	0.75	-0.88
MWD	6,568	92.3	176.5	31	3,663.90	3,224.15	3,224.15 S	38.56 E	3,224.38	179.31	2.01	1.29	1.55
MWD	6,600	92.2	177.0	32	3,662.64	3,256.07	3,256.07 S	40.38 E	3,256.32	179.29	1.63	-0.47	1.58
MWD	6,632	92.5	176.0	32	3,661.33	3,287.99	3,287.99 S	42.33 E	3,288.26	179.26	3.25	1.09	-3.06
MWD	6,663	92.1	176.2	31	3,660.10	3,318.89	3,318.89 S	44.44 E	3,319.19	179.23	1.59	-1.52	0.48
MWD	6,695	91.0	175.3	32	3,659.25	3,350.79	3,350.79 S	46.83 E	3,351.12	179.20	4.30	-3.28	-2.78
MWD	6,726	90.7	174.7	31	3,658.78	3,381.67	3,381.67 S	49.55 E	3,382.03	179.16	2.05	-0.84	-1.87
MWD	6,758	91.3	174.3	32	3,658.21	3,413.51	3,413.51 S	52.61 E	3,413.92	179.12	2.06	1.69	-1.19
MWD	6,790	90.5	173.8	32	3,657.72	3,445.34	3,445.34 S	55.94 E	3,445.79	179.07	3.06	-2.53	-1.72
MWD	6,821	90.9	173.3	31	3,657.36	3,476.14	3,476.14 S	59.42 E	3,476.65	179.02	1.87	1.29	-1.35
MWD	6,883	91.8	173.7	62	3,656.05	3,537.73	3,537.73 S	66.39 E	3,538.35	178.92	1.29	1.11	0.65
TD	7,016	91.0	173.0	132	3,653.10	3,668.81	3,668.81 S	81.63 E	3,669.72	178.73	0.70	-0.42	-0.56