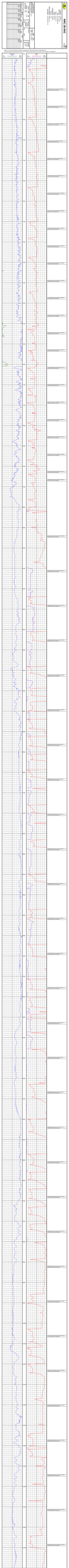

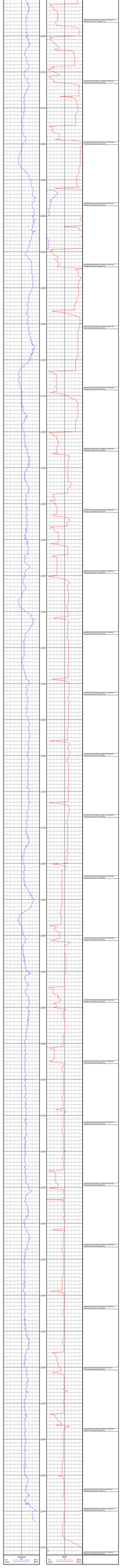

NRC 26-5HZ

MD
5":100'

Company: Anadarko
Well Name: NRC 26-5HZ
API: 05-123-39157-00
Rig Id: Extreme 23
State: Weld Co
County/Parish: Colorado
Country: USA
Survey Company: Driltech, LLC
Job number: 2014-230-IDDT-CO

Log measurements:
Depth measured from:
Maximum temperature: 216.7

	Depth	Date
Start:	6900 ft	5/31/14
End:	12760 ft	6/6/14

Casing	Depth	Size
Surface:	1322	9 5/8
Intermediate:	8000	7

Mud Type: Water Based
Density: 9.3
Viscosity: 43
Rm: Rmf: Rmc:

Elevations
KB: 5026
GL: 5009
DF: 17

		Offsets		Depths		Dates	
Run	Bit Size	Gamma	Survey	Start	End	Start	End
1	8 3/4	49.00	66.00	6900	8000	5/31/14	5/31/14
2	6 1/8	46.00	62.00	8000	12760	6/3/14	6/6/14
3							
4							
5							
6							
7							
8							
9							
10							

Driltech, LLC uses its best efforts to provide its customers with accurate information and interpretations in conjunction with services performed but will not be held liable or responsible for the accuracy of such information or interpretation.

#5 MD(6977.00) Inc(4.7) Azm(346.1) TVD(6808.90)
VS(107.99) NS(-84.34) EW(1109.11)

#6 MD(7019.00) Inc(9.0) Azm(352.2) TVD(6850.59)
VS(112.70) NS(-79.41) EW(1108.25)

#7 MD(7062.00) Inc(12.5) Azm(358.4) TVD(6892.83)
VS(120.46) NS(-71.43) EW(1107.67)

#8 MD(7104.00) Inc(16.6) Azm(3.0) TVD(6933.48)
VS(130.88) NS(-60.89) EW(1107.85)

#9 MD(7147.00) Inc(20.0) Azm(3.3) TVD(6974.30)
VS(144.28) NS(-47.41) EW(1108.60)

#10 MD(7189.00) Inc(23.7) Azm(0.8) TVD(7013.28)
VS(159.76) NS(-31.79) EW(1109.13)

#11 MD(7232.00) Inc(27.3) Azm(357.1) TVD(7052.08)
VS(177.91) NS(-13.29) EW(1108.75)

#12 MD(7275.00) Inc(31.0) Azm(353.8) TVD(7089.63)
VS(198.17) NS(7.57) EW(1107.06)

#13 MD(7318.00) Inc(33.9) Azm(350.3) TVD(7125.92)
VS(220.11) NS(30.41) EW(1103.84)

#14 MD(7361.00) Inc(35.6) Azm(351.2) TVD(7161.25)
VS(243.26) NS(54.60) EW(1099.90)

#15 MD(7403.00) Inc(39.0) Azm(351.6) TVD(7194.65)
VS(267.39) NS(79.76) EW(1096.10)

#16 MD(7446.00) Inc(43.1) Azm(352.8) TVD(7227.08)
VS(294.29) NS(107.73) EW(1092.28)

#17 MD(7488.00) Inc(47.6) Azm(353.3) TVD(7256.58)
VS(322.88) NS(137.38) EW(1088.67)

#18 MD(7531.00) Inc(53.1) Azm(353.8) TVD(7284.01)
VS(354.63) NS(170.27) EW(1084.96)

#19 MD(7574.00) Inc(56.4) Azm(355.4) TVD(7308.83)
VS(388.50) NS(205.22) EW(1081.67)

#20 MD(7616.00) Inc(59.4) Azm(355.8) TVD(7331.14)
VS(422.97) NS(240.69) EW(1078.94)

#21 MD(7659.00) Inc(62.0) Azm(356.1) TVD(7352.18)
VS(459.35) NS(278.10) EW(1076.29)

#22 MD(7701.00) Inc(64.9) Azm(356.2) TVD(7370.96)
VS(495.84) NS(315.58) EW(1073.77)

#23 MD(7744.00) Inc(67.7) Azm(356.7) TVD(7388.24)
VS(534.13) NS(354.87) EW(1071.33)

#24 MD(7787.00) Inc(70.8) Azm(356.4) TVD(7403.47)
VS(573.24) NS(395.01) EW(1068.91)

#25 MD(7829.00) Inc(73.2) Azm(356.3) TVD(7416.45)
VS(612.07) NS(434.87) EW(1066.37)

#26 MD(7872.00) Inc(75.4) Azm(356.0) TVD(7428.08)
VS(652.27) NS(476.17) EW(1063.59)

#27 MD(7914.00) Inc(76.8) Azm(355.7) TVD(7438.17)
VS(691.82) NS(516.83) EW(1060.64)

#28 MD(7934.00) Inc(78.8) Azm(356.2) TVD(7442.40)
VS(710.79) NS(536.33) EW(1059.26)

#29 MD(8072.00) Inc(88.2) Azm(357.0) TVD(7458.00)
VS(844.06) NS(673.04) EW(1051.15)

#30 MD(8157.00) Inc(90.3) Azm(356.4) TVD(7459.12)
VS(926.80) NS(757.89) EW(1046.25)

#31 MD(8242.00) Inc(92.3) Azm(357.0) TVD(7457.19)
VS(1009.52) NS(842.72) EW(1041.36)

#32 MD(8327.00) Inc(93.5) Azm(357.7) TVD(7452.89)
VS(1092.38) NS(927.52) EW(1037.44)

#33 MD(8413.00) Inc(95.3) Azm(358.8) TVD(7446.29)
VS(1176.35) NS(1013.22) EW(1034.82)

#34 MD(8498.00) Inc(93.9) Azm(358.9) TVD(7439.47)
VS(1259.49) NS(1097.93) EW(1033.12)

#35 MD(8583.00) Inc(90.9) Azm(0.1) TVD(7435.91)
VS(1343.01) NS(1182.84) EW(1032.38)

#36 MD(8668.00) Inc(89.5) Azm(0.9) TVD(7435.62)
VS(1426.86) NS(1267.83) EW(1033.12)

#37 MD(8754.00) Inc(89.1) Azm(1.1) TVD(7436.67)
VS(1511.81) NS(1353.81) EW(1034.62)

#38 MD(8839.00) Inc(89.0) Azm(1.3) TVD(7438.08)
VS(1595.82) NS(1438.78) EW(1036.40)

#39 MD(8924.00) Inc(89.3) Azm(1.5) TVD(7439.34)
VS(1679.87) NS(1523.75) EW(1038.48)

#40 MD(9009.00) Inc(90.0) Azm(0.9) TVD(7439.86)
VS(1763.88) NS(1608.73) EW(1040.26)

#41 MD(9095.00) Inc(90.5) Azm(0.8) TVD(7439.48)
VS(1848.81) NS(1694.72) EW(1041.53)

#42 MD(9179.00) Inc(90.1) Azm(0.8) TVD(7439.04)
VS(1931.74) NS(1778.71) EW(1042.70)

#43 MD(9265.00) Inc(88.0) Azm(1.2) TVD(7440.47)
VS(2016.69) NS(1864.68) EW(1044.20)

#44 MD(9350.00) Inc(90.4) Azm(1.6) TVD(7441.65)
VS(2100.74) NS(1949.64) EW(1046.28)

#45 MD(9435.00) Inc(90.5) Azm(1.7) TVD(7440.99)
VS(2184.85) NS(2034.60) EW(1048.73)

#46 MD(9521.00) Inc(90.6) Azm(1.6) TVD(7440.16)
VS(2269.95) NS(2120.56) EW(1051.20)

#47 MD(9606.00) Inc(90.9) Azm(0.6) TVD(7439.05)
VS(2353.94) NS(2205.54) EW(1052.84)

#48 MD(9691.00) Inc(88.5) Azm(358.6) TVD(7439.49)
VS(2437.55) NS(2290.52) EW(1052.24)

#49 MD(9776.00) Inc(87.5) Azm(357.6) TVD(7442.46)
VS(2520.70) NS(2375.42) EW(1049.43)

#50 MD(9862.00) Inc(89.2) Azm(357.4) TVD(7444.94)
VS(2604.64) NS(2461.30) EW(1045.68)

#51 MD(9947.00) Inc(90.2) Azm(358.0) TVD(7445.38)
VS(2687.72) NS(2546.23) EW(1042.27)

#52 MD(10032.00) Inc(90.0) Azm(357.8) TVD(7445.23)
VS(2770.85) NS(2631.17) EW(1039.15)

#53 MD(10117.00) Inc(88.1) Azm(357.2) TVD(7446.64)
VS(2853.85) NS(2716.08) EW(1035.44)

#54 MD(10202.00) Inc(89.8) Azm(357.6) TVD(7448.20)
VS(2936.81) NS(2800.97) EW(1031.59)

#55 MD(10288.00) Inc(89.7) Azm(357.8) TVD(7448.58)
VS(3020.86) NS(2886.90) EW(1028.14)

#56 MD(10373.00) Inc(88.4) Azm(357.8) TVD(7449.98)
VS(3103.95) NS(2971.82) EW(1024.88)

#57 MD(10458.00) Inc(90.2) Azm(358.0) TVD(7451.02)
VS(3187.08) NS(3056.76) EW(1021.76)

#58 MD(10544.00) Inc(90.7) Azm(358.6) TVD(7450.35)
VS(3271.31) NS(3142.72) EW(1019.21)

#59 MD(10629.00) Inc(90.1) Azm(359.4) TVD(7449.75)
VS(3354.77) NS(3227.70) EW(1017.73)

#60 MD(10714.00) Inc(88.4) Azm(359.6) TVD(7450.87)
VS(3438.36) NS(3312.69) EW(1016.99)

#61 MD(10799.00) Inc(87.6) Azm(359.1) TVD(7453.83)
VS(3521.86) NS(3397.63) EW(1016.02)

#62 MD(10884.00) Inc(89.6) Azm(359.4) TVD(7455.91)
VS(3605.37) NS(3482.59) EW(1014.91)

#63 MD(10969.00) Inc(88.6) Azm(359.4) TVD(7457.25)
VS(3688.93) NS(3567.58) EW(1014.02)

#64 MD(11055.00) Inc(90.5) Azm(359.3) TVD(7457.92)
VS(3773.46) NS(3653.56) EW(1013.04)

#65 MD(11140.00) Inc(90.8) Azm(358.7) TVD(7456.96)
VS(3856.91) NS(3738.54) EW(1011.56)

#66 MD(11225.00) Inc(90.7) Azm(358.6) TVD(7455.84)
VS(3940.27) NS(3823.51) EW(1009.56)

#67 MD(11310.00) Inc(90.5) Azm(358.8) TVD(7454.95)
VS(4023.64) NS(3908.49) EW(1007.63)

#68 MD(11395.00) Inc(87.4) Azm(358.6) TVD(7456.51)
VS(4106.99) NS(3993.44) EW(1005.70)

#69 MD(11480.00) Inc(87.9) Azm(358.5) TVD(7460.00)
VS(4190.25) NS(4078.34) EW(1003.55)

#70 MD(11564.00) Inc(88.8) Azm(358.7) TVD(7462.42)
VS(4272.58) NS(4162.28) EW(1001.50)

#71 MD(11649.00) Inc(89.7) Azm(358.8) TVD(7463.53)
VS(4355.96) NS(4247.25) EW(999.65)

#72 MD(11734.00) Inc(90.7) Azm(359.1) TVD(7463.23)
VS(4439.41) NS(4332.24) EW(998.09)

#73 MD(11819.00) Inc(91.8) Azm(359.4) TVD(7461.38)
VS(4522.92) NS(4417.21) EW(996.98)

#74 MD(11905.00) Inc(91.5) Azm(358.7) TVD(7458.90)
VS(4607.34) NS(4503.16) EW(995.55)

#75 MD(11991.00) Inc(90.7) Azm(358.9) TVD(7457.25)
VS(4691.71) NS(4589.12) EW(993.75)

#76 MD(12076.00) Inc(89.9) Azm(359.3) TVD(7456.80)
VS(4775.20) NS(4674.11) EW(992.42)

#77 MD(12161.00) Inc(90.6) Azm(359.3) TVD(7456.43)
VS(4858.74) NS(4759.10) EW(991.38)

#78 MD(12246.00) Inc(89.5) Azm(359.4) TVD(7456.36)
VS(4942.30) NS(4844.10) EW(990.41)

#79 MD(12331.00) Inc(90.1) Azm(359.2) TVD(7456.66)
VS(5025.84) NS(4929.09) EW(989.38)

#80 MD(12417.00) Inc(91.3) Azm(359.3) TVD(7455.61)
VS(5110.34) NS(5015.07) EW(988.25)

#81 MD(12502.00) Inc(90.5) Azm(0.1) TVD(7454.27)
VS(5193.98) NS(5100.06) EW(987.80)

#82 MD(12587.00) Inc(90.5) Azm(359.7) TVD(7453.53)
VS(5277.68) NS(5185.06) EW(987.66)

#83 MD(12671.00) Inc(91.2) Azm(0.0) TVD(7452.28)
VS(5360.38) NS(5269.05) EW(987.44)

#84 MD(12698.00) Inc(91.4) Azm(359.7) TVD(7451.67)
VS(5386.96) NS(5296.04) EW(987.37)

#85 MD(12760.00) Inc(91.4) Azm(359.7) TVD(7450.16)
VS(5447.95) NS(5358.02) EW(987.04)