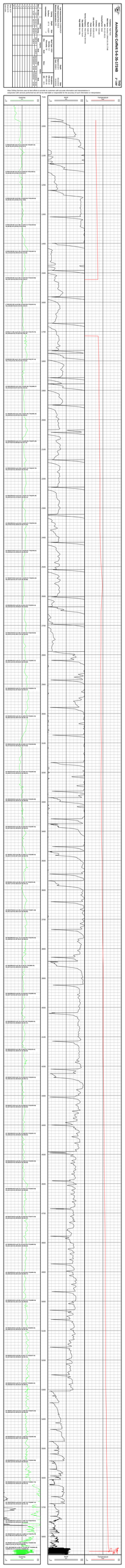

# Anschutz Coffelt 5-6-35-1724B

**TVD**
**2":100'**

**Company:** High Point
**Well Name:** Anschutz Coffelt 5-61-35-1724B
**API:** 05-123-49131
**County/Parish:** Weld
**State:** Colorado
**Country:** USA
**Job number:** 00183-HI-CO
**Field:** Wattenburg
**Rig Id:** Cade 23
**Survey Company:** Atlas Drilling Services
**Day MWD** Kevin Hursh
**Nigh MWD** Ben Kilby

**Log measurements:** GAMMA/ROP
**Depth measured from:** RKB ft
**Maximum temperature:** 233

| **Depth** | **Date** |
|---|---|
| **Start:** 928.50 ft | 05/14/2019 |
| **End:** 15908 ft | 5/19/2019 |

| **Casing** | **Depth** | **Size** |
|---|---|---|
| **Surface:** | 977 ft | 9.625" |
| **Intermediate:** | | 7" |

**Mud Type:** WBM
**Density:** 9.2
**Viscosity:** 30
**Rm:**
**Rmf:**
**Rmc:**

**Elevations**
**KB:**4508.10
**GL:**4491.60
**DF:** 16.5

| **Run** | **Bit Size** | **Offsets** | | **Depths** | | **Dates** | |
|---|---|---|---|---|---|---|---|
| | | **Gamma** | **Survey** | **Start** | **End** | **Start** | **End** |
| 1 | 8.5" | 45.53 ft | 65.00 ft | 928.50 ft | 6186 ft | 05/15/2019 06:00 | 05/16/2019 09:00 |
| 2 | 6.125" | 48.47 ft | 69.00 ft | 6186 ft | | 05/16/2019 20:00 | 5/19/2019 16:00 |
| 3 | | | | | | | |
| 4 | | | | | | | |
| 5 | | | | | | | |
| 6 | | | | | | | |
| 7 | | | | | | | |
| 8 | | | | | | | |
| 9 | | | | | | | |
| 10 | | | | | | | |

Float: 6127
Shoe:6170
KOP:5340

Atlas Drilling Services 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.

Gamma
API
0
200
200
400
TVD
ROP
ft/hr
0
1000
1000
2000
Temperature
degF
0
250
250
500
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000
4100
4200
4300
4400
4500
4600
4700
4800
4900
5000
5100
5200
5300
5400
5500
5600
5700
5800
#1 MD(1070.00) Inc(5.74) Azm(247.06) TVD(1067.24)
VS(-56.79) N/-S(-20.61) E/-W(-56.72)
#2 MD(1162.00) Inc(7.64) Azm(246.62) TVD(1158.61)
VS(-66.66) N/-S(-24.83) E/-W(-66.57)
#3 MD(1254.00) Inc(10.65) Azm(246.54) TVD(1249.43)
VS(-80.09) N/-S(-30.65) E/-W(-79.98)
#4 MD(1346.00) Inc(11.98) Azm(245.17) TVD(1339.64)
VS(-96.58) N/-S(-38.04) E/-W(-96.45)
#5 MD(1438.00) Inc(11.45) Azm(244.60) TVD(1429.72)
VS(-113.52) N/-S(-45.97) E/-W(-113.36)
#6 MD(1530.00) Inc(11.05) Azm(244.55) TVD(1519.96)
VS(-129.76) N/-S(-53.67) E/-W(-129.57)
#7 MD(1622.00) Inc(10.69) Azm(242.00) TVD(1610.31)
VS(-145.28) N/-S(-61.47) E/-W(-145.07)
#8 MD(1717.00) Inc(10.03) Azm(237.06) TVD(1703.76)
VS(-160.04) N/-S(-70.10) E/-W(-159.79)
#9 MD(1812.00) Inc(11.14) Azm(239.40) TVD(1797.14)
VS(-174.91) N/-S(-79.27) E/-W(-174.64)
#10 MD(1906.00) Inc(11.84) Azm(250.46) TVD(1889.27)
VS(-191.84) N/-S(-87.12) E/-W(-191.54)
#11 MD(2001.00) Inc(11.36) Azm(251.65) TVD(1982.33)
VS(-209.93) N/-S(-93.33) E/-W(-209.61)
#12 MD(2096.00) Inc(11.27) Azm(249.05) TVD(2075.48)
VS(-227.50) N/-S(-99.59) E/-W(-227.16)
#13 MD(2190.00) Inc(11.05) Azm(247.11) TVD(2167.70)
VS(-244.40) N/-S(-106.38) E/-W(-244.03)
#14 MD(2285.00) Inc(10.34) Azm(244.73) TVD(2261.05)
VS(-260.53) N/-S(-113.56) E/-W(-260.13)
#15 MD(2380.00) Inc(10.30) Azm(243.67) TVD(2354.52)
VS(-275.87) N/-S(-120.97) E/-W(-275.45)
#16 MD(2475.00) Inc(10.12) Azm(240.81) TVD(2448.01)
VS(-290.80) N/-S(-128.81) E/-W(-290.35)
#17 MD(2570.00) Inc(10.16) Azm(239.57) TVD(2541.53)
VS(-305.34) N/-S(-137.12) E/-W(-304.86)
#18 MD(2664.00) Inc(9.54) Azm(241.29) TVD(2634.14)
VS(-319.35) N/-S(-145.06) E/-W(-318.84)
#19 MD(2759.00) Inc(7.95) Azm(253.54) TVD(2728.04)
VS(-332.57) N/-S(-150.71) E/-W(-332.05)
#20 MD(2854.00) Inc(6.67) Azm(252.13) TVD(2822.27)
VS(-344.14) N/-S(-154.26) E/-W(-343.60)
#21 MD(2949.00) Inc(5.57) Azm(253.32) TVD(2916.73)
VS(-353.82) N/-S(-157.28) E/-W(-353.27)
#22 MD(3044.00) Inc(5.13) Azm(254.78) TVD(3011.31)
VS(-362.34) N/-S(-159.72) E/-W(-361.78)
#23 MD(3140.00) Inc(5.48) Azm(261.12) TVD(3106.90)
VS(-371.02) N/-S(-161.55) E/-W(-370.46)
#24 MD(3234.00) Inc(6.32) Azm(261.52) TVD(3200.40)
VS(-380.57) N/-S(-163.01) E/-W(-380.01)
#25 MD(3328.00) Inc(5.52) Azm(254.64) TVD(3293.90)
VS(-390.06) N/-S(-164.97) E/-W(-389.48)
#26 MD(3422.00) Inc(3.40) Azm(252.84) TVD(3387.61)
VS(-397.09) N/-S(-166.99) E/-W(-396.51)
#27 MD(3517.00) Inc(2.08) Azm(293.11) TVD(3482.51)
VS(-401.37) N/-S(-167.14) E/-W(-400.79)
#28 MD(3611.00) Inc(0.40) Azm(43.74) TVD(3576.49)
VS(-402.71) N/-S(-166.23) E/-W(-402.13)
#29 MD(3706.00) Inc(1.55) Azm(125.44) TVD(3671.48)
VS(-401.43) N/-S(-166.74) E/-W(-400.85)
#30 MD(3800.00) Inc(1.77) Azm(103.80) TVD(3765.44)
VS(-398.99) N/-S(-167.82) E/-W(-398.41)
#31 MD(3895.00) Inc(0.18) Azm(9.41) TVD(3860.42)
VS(-397.54) N/-S(-168.03) E/-W(-396.96)
#32 MD(3990.00) Inc(0.62) Azm(335.60) TVD(3955.42)
VS(-397.73) N/-S(-167.41) E/-W(-397.15)
#33 MD(4085.00) Inc(0.13) Azm(57.40) TVD(4050.42)
VS(-397.85) N/-S(-166.88) E/-W(-397.27)
#34 MD(4180.00) Inc(1.06) Azm(92.61) TVD(4145.41)
VS(-396.88) N/-S(-166.87) E/-W(-396.30)
#35 MD(4275.00) Inc(0.71) Azm(330.35) TVD(4240.41)
VS(-396.29) N/-S(-166.39) E/-W(-395.71)
#36 MD(4371.00) Inc(1.24) Azm(300.52) TVD(4336.39)
VS(-397.48) N/-S(-165.35) E/-W(-396.90)
#37 MD(4466.00) Inc(1.06) Azm(285.80) TVD(4431.37)
VS(-399.20) N/-S(-164.59) E/-W(-398.63)
#38 MD(4560.00) Inc(0.93) Azm(306.16) TVD(4525.36)
VS(-400.65) N/-S(-163.90) E/-W(-400.08)
#39 MD(4654.00) Inc(0.27) Azm(312.72) TVD(4619.36)
VS(-401.43) N/-S(-163.30) E/-W(-400.86)
#40 MD(4749.00) Inc(0.09) Azm(320.30) TVD(4714.35)
VS(-401.64) N/-S(-163.09) E/-W(-401.07)
#41 MD(4844.00) Inc(0.75) Azm(125.35) TVD(4809.35)
VS(-401.18) N/-S(-163.39) E/-W(-400.62)
#42 MD(4939.00) Inc(0.62) Azm(138.48) TVD(4904.35)
VS(-400.34) N/-S(-164.14) E/-W(-399.77)
#43 MD(5034.00) Inc(0.66) Azm(110.76) TVD(4999.34)
VS(-399.49) N/-S(-164.72) E/-W(-398.92)
#44 MD(5128.00) Inc(0.66) Azm(59.25) TVD(5093.33)
VS(-398.52) N/-S(-164.63) E/-W(-397.94)
#45 MD(5222.00) Inc(0.84) Azm(42.77) TVD(5187.33)
VS(-397.58) N/-S(-163.85) E/-W(-397.01)
#46 MD(5316.00) Inc(0.57) Azm(29.81) TVD(5281.32)
VS(-396.88) N/-S(-162.94) E/-W(-396.31)
#47 MD(5411.00) Inc(14.01) Azm(87.50) TVD(5375.35)
VS(-385.09) N/-S(-162.02) E/-W(-384.53)
#48 MD(5505.00) Inc(26.16) Azm(82.38) TVD(5463.48)
VS(-353.05) N/-S(-158.77) E/-W(-352.50)
#49 MD(5599.00) Inc(35.79) Azm(82.21) TVD(5543.98)
VS(-305.15) N/-S(-152.28) E/-W(-304.62)
#50 MD(5694.00) Inc(42.25) Azm(86.44) TVD(5617.76)
VS(-245.66) N/-S(-146.52) E/-W(-245.15)
#51 MD(5788.00) Inc(42.64) Azm(87.76) TVD(5687.13)
VS(-182.29) N/-S(-143.32) E/-W(-181.79)
#52 MD(5883.00) Inc(54.97) Azm(87.76) TVD(5749.57)
VS(-110.99) N/-S(-140.53) E/-W(-110.50)
#53 MD(5978.00) Inc(68.10) Azm(89.13) TVD(5794.76)
VS(-27.68) N/-S(-138.33) E/-W(-27.20)
#54 MD(6073.00) Inc(75.39) Azm(89.83) TVD(5824.50)
VS(62.47) N/-S(-137.52) E/-W(62.95)
PTB: MD(15908.00) Inc(90.01) Azm(90.49) TVD(5840.48)
VS(9890.03) N/-S(-143.20) E/-W(9890.59)
Gamma
API
0
200
200
400
ROP
ft/hr
0
1000
1000
2000
Temperature
degF
0
250
250
500