VT-LDS 2-15-18

Well: VT-LDS 2-15-18
Field: Lost Dog Spring
Location: Sec 15 T2S R1E
County: Uintah
State: Utah
Country: USA
Rig: Ensign 116
Rig Type: Triple
Spud Date: 2/15/2018
Date/Time: 2/15/2018 12:00:00 AM
Job Number: 1
Unique Well ID:
Surface Location:

Directional Driller: Mike Hebert
Directional Driller: Jeff Hebert
Directional Driller:
Directional Driller:

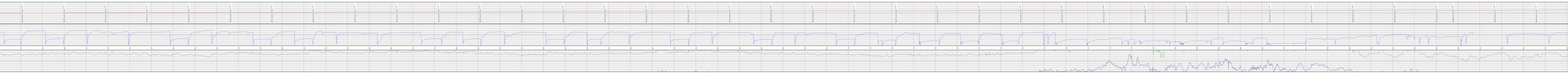
Survey Calculation Method: Minimum Curvature
Vertical Section Direction: 0.00°

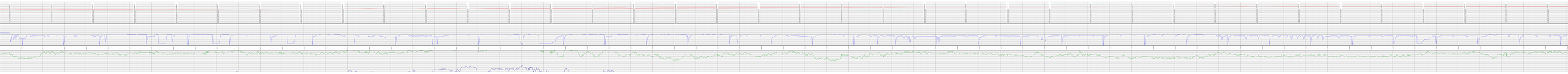
Magnetic Declination: 10.77°
Dip Angle: 65.77°
Total Field Strength: 52,611 nT
Date Last Updated: 2/15/2018

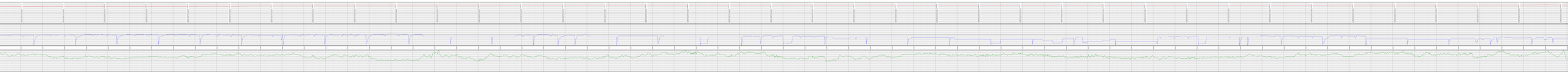
Survey Type	Depth From (ft)	Depth To (ft)
Actual	0.00	0.00
Projected	0.00	0.00

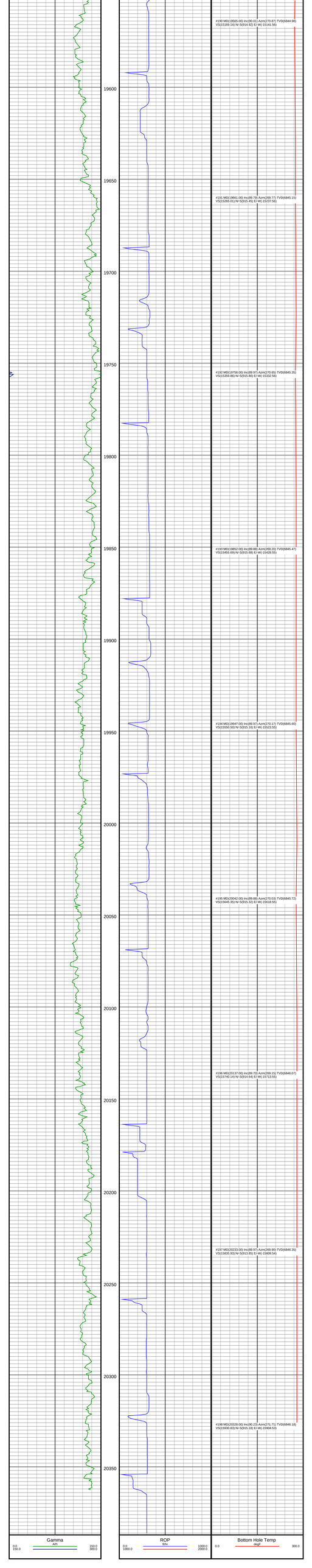
Bit	Run	Manufacturer	Type	Serial Number	Size (in)	IADC Code	Nozzles	TFA	Depth In (ft)	Depth Out (ft)	Footage (ft)	Hours (hr)	ROP (ft/hr)
1	1	Hughes	GT20	7128744	8.75	537	6x16	1.178	2,000	2,000	0	0.00	0.00
2	1	Hughes	GT20	7128744	8.75	537	6x16	1.178	2,000	2,000	0	0.00	0.00
3	1	Hughes	GT20	7128744	8.75	537	6x16	1.178	2,000	2,000	0	0.00	0.00
4	1	Hughes	GT20	7128744	8.75	537	6x16	1.178	2,000	2,000	0	0.00	0.00
5	1	Hughes	GT20	7128744	8.75	537	6x16	1.178	2,000	2,000	0	0.00	0.00
6	1	Hughes	GT20	7128744	8.75	537	6x16	1.178	2,000	2,000	0	0.00	0.00
7	1	Hughes	GT20	7128744	8.75	537	6x16	1.178	2,000	2,000	0	0.00	0.00
8	1	Hughes	GT20	7128744	8.75	537	6x16	1.178	2,000	2,000	0	0.00	0.00
9	1	Hughes	GT20	7128744	8.75	537	6x16	1.178	2,000	2,000	0	0.00	0.00
10	1	Hughes	GT20	7128744	8.75	537	6x16	1.178	2,000	2,000	0	0.00	0.00

Plot 1 - Overview
Plot 2 - Detail
Plot 3 - Detail








#190 MD(19565.00) Inc(90.01) Azm(270.87) TVD(6844.98) VS(15169.14) N/-S(914.92) E/-W(-15141.56)
#191 MD(19661.00) Inc(89.79) Azm(269.77) TVD(6845.15) VS(15265.01) N/-S(915.45) E/-W(-15237.56)
#192 MD(19756.00) Inc(89.97) Azm(270.65) TVD(6845.35) VS(15359.86) N/-S(915.80) E/-W(-15332.56)
#193 MD(19852.00) Inc(89.88) Azm(269.20) TVD(6845.47) VS(15455.69) N/-S(915.68) E/-W(-15428.55)
#194 MD(19947.00) Inc(89.97) Azm(270.17) TVD(6845.60) VS(15550.50) N/-S(915.16) E/-W(-15523.55)
#195 MD(20042.00) Inc(89.88) Azm(270.03) TVD(6845.72) VS(15645.35) N/-S(915.32) E/-W(-15618.55)
#196 MD(20137.00) Inc(89.70) Azm(268.15) TVD(6846.07) VS(15740.14) N/-S(914.64) E/-W(-15713.55)
#197 MD(20233.00) Inc(89.97) Azm(269.90) TVD(6846.35) VS(15835.93) N/-S(913.85) E/-W(-15809.54)
#198 MD(20328.00) Inc(90.23) Azm(271.71) TVD(6846.18) VS(15930.83) N/-S(915.18) E/-W(-15904.52)
19600
19650
19700
19750
19800
19850
19900
19950
20000
20050
20100
20150
20200
20250
20300
20350
Gamma
API
0.0
150.0
150.0
300.0
ROP
ft/hr
0.0
1000.0
1000.0
2000.0
Bottom Hole Temp
degF
0.0
300.0