Jesser 3E 10-7N

MD
5":100'

Company: Extraction Oil and Gas
Well Name: Jesser 3E 10-7N
API: 05-123-45662
County/Parish: Weld
State: CO
Country: USA
Job number: CO17367EX
Field: Wattenburg
Rig Id: Patterson-901
Survey Company: Integrity Directional Services
Day MWD Matt Johnson
Night MWD Matt Fetterley

Log measurements: Gamma
Depth measured from: RKB
Maximum temperature: 220

	Depth	Date
Start:	0 ft	11/2/2017
End:	11870 ft	12/15/2017

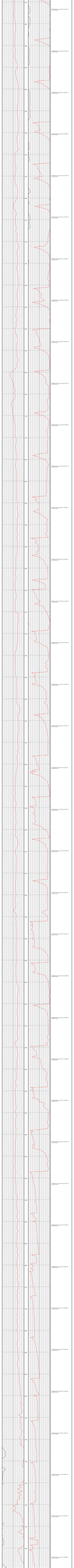
Casing	Depth	Casing Size	Hole Size
Surface:	1610 ft	9.625"	13.5"
Intermediate:			"

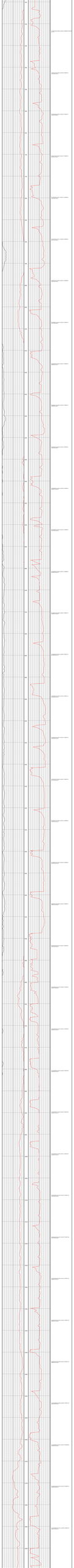
Mud Type: WBM
Density: 8.6
Viscosity: 41
Rm: **Rmf:** **Rmc:**

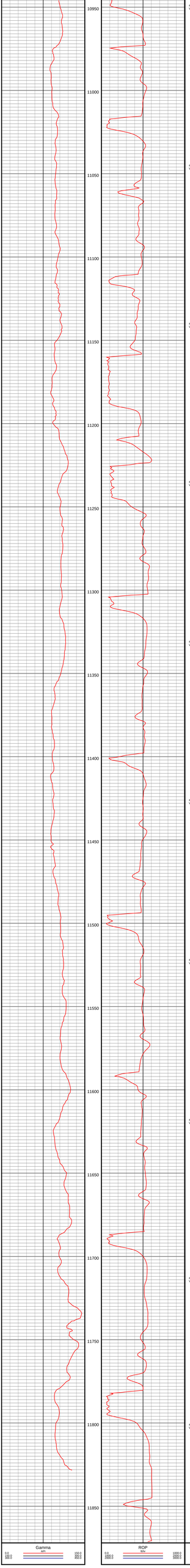
Elevations	
KB:	29 ft
DF:	5141 ft
GL:	5115 ft

Run	Tool S/N	Gamma Cal	Bit Size	Offsets Survey	Offsets Gamma	Offsets Resis	Mud Data Type	Mud Data Weight	Depths Start	Depths End	Dates Start	Dates End
1	XGM227	7.215	13.5"	69.00 ft	44.00 ft		WBM	7	0 ft	1610 ft	11-3-2017	11-3-2017
2	XGM053	7.215	8..5"	68.00 ft	43.00 ft		OBM		1610 ft	11870 ft	12-13-2017	12-15-2017
3												
4												
5												
6												
7												
8												
9												
10												

Integrity Directional 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.






10950
11000
11050
11100
11150
11200
11250
11300
11350
11400
11450
11500
11550
11600
11650
11700
11750
11800
11850
#114 MD(10950.00) Inc(88.8) Azm(87.1) TVD(6961.13) VS(5521.13) DLS(4.0)
#115 MD(11046.00) Inc(96.2) Azm(85.8) TVD(6961.96) VS(5616.80) DLS(2.5)
#116 MD(11141.00) Inc(96.5) Azm(83.6) TVD(6961.39) VS(5711.33) DLS(2.3)
#117 MD(11236.00) Inc(96.8) Azm(89.1) TVD(6960.30) VS(5806.78) DLS(5.8)
#118 MD(11332.00) Inc(89.5) Azm(87.6) TVD(6960.06) VS(5902.87) DLS(2.1)
#119 MD(11427.00) Inc(96.3) Azm(86.5) TVD(6960.26) VS(5995.24) DLS(1.4)
#120 MD(11523.00) Inc(90.1) Azm(86.1) TVD(6959.94) VS(6090.74) DLS(0.5)
#121 MD(11619.00) Inc(91.0) Azm(85.4) TVD(6959.03) VS(6186.33) DLS(1.2)
#122 MD(11714.00) Inc(92.2) Azm(85.4) TVD(6956.40) VS(6280.94) DLS(1.3)
#123 MD(11802.00) Inc(96.3) Azm(85.0) TVD(6954.00) VS(6368.83) DLS(1.5)
Gamma
API
0.0
100.0
150.0
200.0
ROP
m/hr
0.0
1000.0
1000.0
5000.0