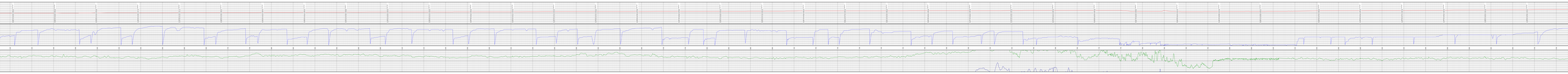
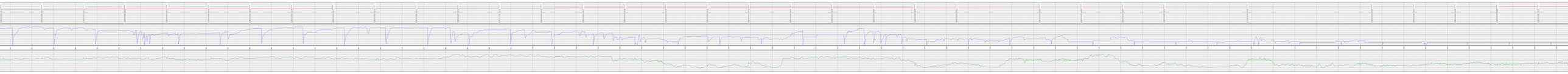
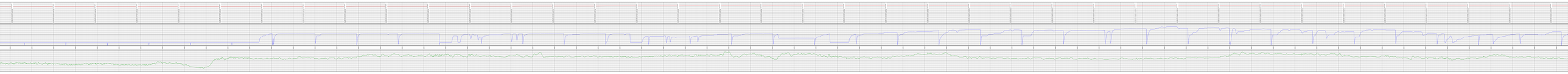
Schlumberger - Platform Express 27-JUN-19 04:30 AM

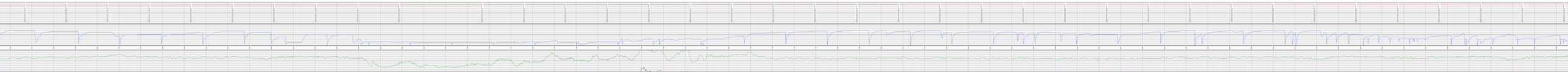
Company	Hilcorp Alaska, LLC
Well	Kenai Gas Field 41-5
Field	Kenai Gas Field
Location	Lat: 60° 39' 43.2" N Long: 151° 23' 31.2" W
	Sec. 5 T5N R11W
	Seward Meridian
	Kenai, Alaska
	United States of America
Permanent datum	Mean Sea Level
Elevation	0 ft
Log measured from	Kelly Bushing 0 ft above Permanent datum
Drilling measured from	Kelly Bushing

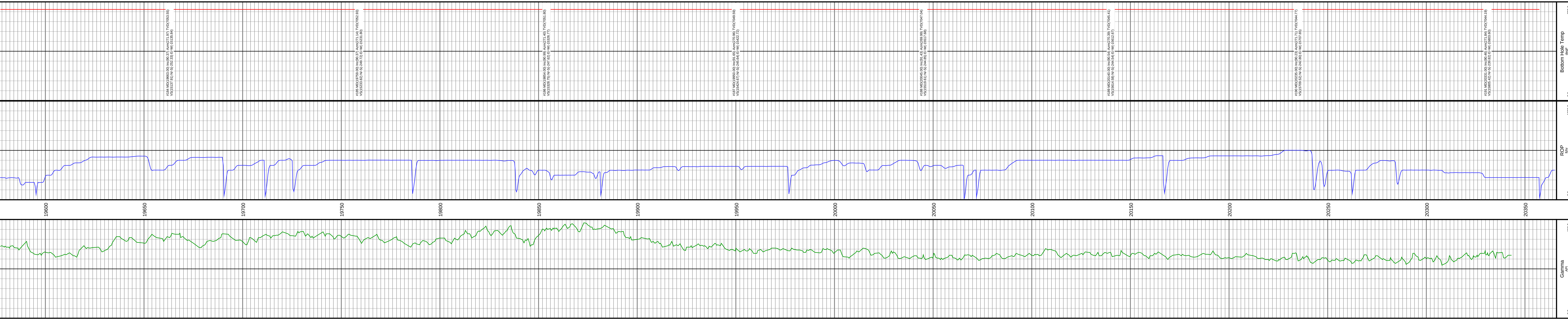
Run	Service order	Depth driller	Depth logger	Bottom logged interval	Top logged interval	Casing driller	Casing logger	Bit size	Drilling fluid type	Drilling fluid density	Drilling fluid viscosity	Drilling fluid loss	Resistivity of mud sample	Resistivity of mud filtrate sample	Resistivity of mud cake sample	Source of sample	Rm at measured temperature	Rm at BHT	Time since circulation	Time on bottom	Maximum recorded temperature
1		11,000 ft	11,000 ft	11,000 ft	10,000 ft	10,000 ft	10,000 ft	8.5 in													
2																					
3																					
4																					
5																					
6																					
7																					
8																					










#184 MDS19983.00 TKOP:263.37 AzmI:271.87 TVD:7003.55)
VS(1512.51) N(-7006.76) E(-1.78) W(-1.84)
#185 MDS19799.00 TKOP:263.37 AzmI:271.14 TVD:7002.93)
VS(1328.75) N(-7006.76) E(-1.78) W(-1.84)
#186 MDS19894.00) tvd(6,66) AzmI:271.45) TVD(7001.85)
VS(1328.75) N(-247.62) E(-1533.77)
#187 MDS19956.00) tvd(6,65) AzmI:270.96) TVD(7004.93)
VS(1424.47) N(-246.64) E(-1543.72)
#188 MDS20045.00) tvd(6,62) AzmI:269.99) TVD(7007.54)
VS(1513.15) N(-247.62) E(-1552.66)
#189 MDS20135.00) tvd(6,59) AzmI:270.47) TVD(7006.41)
VS(1603.44) N(-246.64) E(-1562.61)
#190 MDS20235.00) tvd(6,22) AzmI:271.71) TVD(7004.77)
VS(1709.62) N(-242.88) E(-1570.66)
#191 MDS20311.00) tvd(6,48) AzmI:271.64) TVD(7004.19)
VS(1666.42) N(-239.92) E(-1588.66)
Bottom Hole Temp
300.0
degF
0.0
ROP
1000.0
ft/hr
0.0
19600
19650
19700
19750
19800
19850
19900
19950
20000
20050
20100
20150
20200
20250
20300
20350
Gamma
150.0
API
0.0