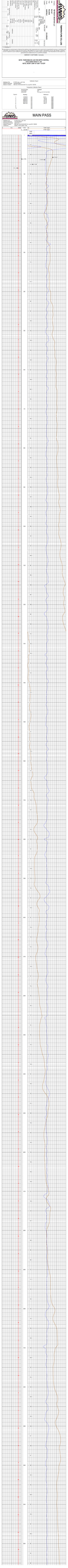


Schlumberger Private

Client Representative

Driller

Witness

Schlumberger

Comments

NOTE: WHEN WELL IS ON KICK OFF / CONTROL DRILLING, DO NOT USE THIS LOG. MAKE SURE DEPTH IS OFF TO BIT

Comments Continued / Comments

Schlumberger Private

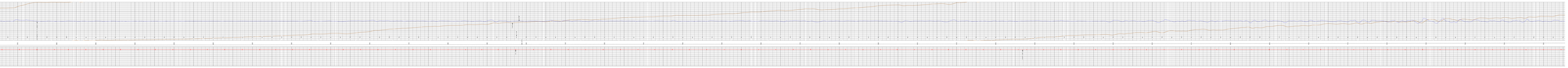
Client Representative

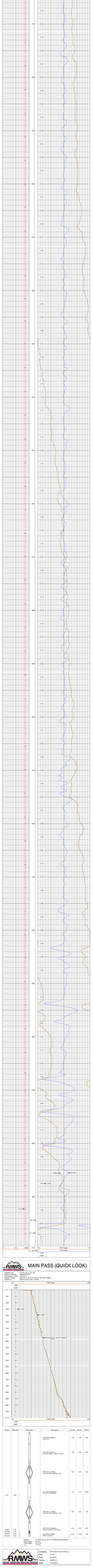
Driller

Witness

Schlumberger

Comments





MAIN PASS (QUICK LOOK)

Drilling Co.	Drilling Rig, ft, m, FT, M
Drilling Fluid Type	Drilling Fluid
Drilling Fluid Temp	Logging Unit, FT, DEG F, KM, DEG CENTIG
Drilled By	Depth Driller Logged, T DRIVE

Section	Offset (ft)	Schematic	Description	Length (ft)	OD (in)	Wt (lb)
			TOOL END ASSEMBLY, Logic Tool	1.00	3.80	0.00
			STD ROD SPACING, Standard Weight Sliding Sleeve	1.08	1.90	6.00
			ROD, HEX, 1", SMLS, Standard Duty Sucker Rod	1.00	1.90	7.00
			CYL, OAL, STANDARD, Standard Duty Barrel	1.64	2.13	46.00
			ROD, HEX, 1", SMLS, Standard Duty Sucker Rod	1.00	1.90	7.00
			ROD END ASSEMBLY, Standard Weight Sliding Sleeve Rod End	1.00	1.90	4.00
			ROD, HEX, 1", SMLS, Standard Duty Sucker Rod	6.00	1.90	7.00

TOTAL	6.00	
Average	6.00	
Minimum	6.00	
Maximum	6.00	

Travel Length
Min Weight
Max Weight

Company	TOTTEDY MOUNTAIN LLC
Well	Rod Info
Field	Rod Info
Drilling	UNITIZ
Comp	WILLIAMS