



Daily Drilling Report

Well ID: FORGE 16B(78)-32

Field: FORGE

University of Utah

Well Name: FORGE 16B(78)-32

Sect: 32 Town: 26S Rng: 9W County: BEAVER State: UT

Report No: 7

Report For 06:00 AM 23-Apr-23

Operator:	UNIVERSITY OF UTAH	Rig:	Frontier 16	Spud Date:		Daily Cost / Mud (\$):	---
Measured Depth (ft):		Last Casing:		Wellbore:	Original Wellbore	AFE No.	AFE (\$) Actual (\$)
Vertical Depth (ft):		Next Casing:		RKB Elevation (ft):	31	---	---
Proposed TD (ft):		Last BOP Test:		Job Reference RKB (ft):		---	---
Hole Made (ft) / Hrs:	0 / 0.0	Next BOP Test:		Working Interest:		Totals:	---
Average ROP (ft/hr):						Well Cost (\$):	---
Days (actual / plan):	Drilling 0 / 0,	Flat 0 / 0,	Complete 0 / 0,	Total 0 / 0		DOL:	7
Pers/Hrs:	Operator: 0 / 0	Contractor:	0 / 0	Service:	0 / 0	Other:	0 / 0
Current Operations:	WOD						
Planned Operations:	MSE Training						
Wellsite Supervisors:	Leroy Swearingen					Tel No.:	

Operations Summary

From	To	Elapsed	End MD(ft)	Code	Operations Description	Non-Prod
6:00	6:30	0.50		SAFETY	Hold safety meeting with 2 Frontier Drilling rig managers and personnel. Discuss operations for the day and working safe.	
6:30	13:00	6.50		RIGU	Install new wash pipe. Work with Canrig on top drive and install Rockit/Revit. Review operating of Rockit/Revit with drillers. Offload drill pipe, stabilizers and rig tools. Offload 3 mud coolers and spot. DrillCool rigging up coolers.	
13:00	14:00	1.00		SAFETY	Hold pre-spud safety meeting with FORGE representatives John McLennan, Ben Barker, FORGE Site Manager Garth Larsen, Frontier Drilling safety man, 2 rig managers, and rig personnel	
14:00	19:00	5.00		RIGU	Work on pump liner washers. Spot mud coolers in place, install reducers on mud tank valves and rig up mud coolers. Rebuild pop offs on mud lines. Set and test TAC 2 and rev in.	
19:00	6:00	11.00		WOD	No activity	

Rig Information

Equipment Problems:

Location Condition:

Transport: