



Daily Drilling Report

Well ID: FORGE 16B(78)-32

Job ID: 30 Day Flow Test

Field: FORGE

Utah FORGE

Well Name: FORGE 16B(78)-32

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

Report No: 2

Report For 06:00 AM 08-Aug-24

Operator:	Rig:	Spud Date:	26-Apr-23	Daily Cost / Mud (\$):	---
Measured Depth (ft):	10947.0	Last Casing:	7.000 at 10,208	Wellbore:	Original Wellbore
Vertical Depth (ft):	8559.0	Next Casing:		AFE No.	---
Proposed TD (ft):	10658.0	Last BOP Test:		AFE (\$)	---
Hole Made (ft) / Hrs:	0.0 / 0.0	Next BOP Test:		Job Reference RKB (ft):	30.5
Average ROP (ft/hr):		Working Interest:		Totals:	---
Days (actual / plan):	Drilling 0 / 22, Flat 0 / 0, Complete 0 / 52, Total 0 / 74	Job/Well (\$):			---
Pers/Hrs:	Operator: 1 / 24	Contractor:	0 / 0	Service:	10 / 102
		Other:	0 / 0	Total:	11 / 126

Safety Summary: No incidents or events reported.

Current Operations: WOD

Planned Operations: PJSM for circulation test. Begin circulation test.

Wellsite Supervisors: Leroy Swearingen

Tel No.:

Operations Summary

From	To	Elapsed	End MD	Code	Operations Description	Non-Prod
6:00	8:00	2.00	10,947.0	WOE	Wait on Wagstaff Crane and AVA to load out sand separator.	X
8:00	9:00	1.00	10,947.0	WOE	Load sand separator, weight scale and solar panel.	X
9:00	11:30	2.50	10,947.0	LOG	Pick up Kinley dummy run tools and SLB tools for dummy run. Run in hole to 7,740' and tools stopped. Worked up and down several times and would not go. Pull up to 5,500', above the curve and run back in at 233 fpm. Got to 7,800' and the tool stopped. Pull out with wireline to pick up Kinley caliper. Load truck with San Joaquin tools, drill collars, bits and jars.	
11:30	17:00	5.50	10,947.0	LOG	Make up Kinley caliper and temperature log to SLB wireline, set in well, make up lubricator and run in hole to 7,800'. Log well from 7,800' to surface. Rig down lubricator and lay down tools. Load truck with 90 joints of drill pipe.	
17:00	18:30	1.50	10,947.0	OTHER	Finish loading truck with 1st load of 90 joints of drill pipe.	
18:30	6:00	11.50	10,947.0	WOD	SDFN.	

Management Summary

Loaded sand separator, weight scale and solar panel. Picked up Kinley dummy run tools and SLB tools for dummy run. Ran in hole and made several attempts to get deeper than 7,800'. Pulled out with wireline to pick up Kinley caliper. Made up Kinley caliper and temperature log and ran in hole on wireline to 7,800'. Logged to surface. Layed down logging tools. Loaded 1 AVA truck with 90 joints of drill pipe. SDFN

Comments

Water meter readings; Start on 8/5 1713469.8 bbl
8/6 1718019.4 bbl
8/7 1727643.3 bbl
8/8 1737545.0 bbl

Casing/Tubular Information

Type	Size (ins)	Top MD (ft)	Top TVD (ft)	Bottom MD (ft)	Bottom TVD (ft)	Hole Section	OH Diam. (ins)	Nom. Wgt. (lbs)	Nominal Grade	LOT (lbs/gal)
FULL	16.000	4.0		1,136.0	1,135.0	SURF	22.000	84	OTHER	
FULL	11.750	-3.0	3.0	4,836.9	4,836.9	INT1	14.750	65	OTHER	
LINER	7.000	6.7	0.0	10,208.1	8,061.0	INT2	9.500	38	OTHER	

Safety Information

First Aid Treatments: 0 Medical Treatments: 0 Lost Time Incidents: 0 Days Since LTI:

☐ BOP Test ☐ Crownamatic Check

Weather Information

Sky Condition: Overcast Visibility: 10
Air Temperature: 97 degF Bar. Pressure:
Wind Speed/Dir: 12 / S Wind Gusts: