



Daily Drilling Report

Well ID: 16A(78)-32-STIM1

Field: FORGE

Utah FORGE

Well Name: 16A(78)-32-STIM1

County: Beaver State: UT Country: United States

Report No: 10 Report For 06:00 AM 23-Apr-22

Operator:	Utah FORGE	Rig:	Frontier 28	Spud Date:	12-Apr-22	Daily Cost / Mud (\$):	---	
Measured Depth (ft):	10987.0	Last Casing:		Wellbore:	Original Wellbore	AFE No.	AFE (\$)	Actual (\$)
Vertical Depth (ft):	8540.0	Next Casing:		RKB Elevation (ft):		---	---	---
Proposed TD (ft):		Last BOP Test:		Job Reference RKB (ft):		---	---	---
Hole Made (ft) / Hrs:	0.0 / 0.0	Next BOP Test:		Working Interest:		Totals:	---	---
Average ROP (ft/hr):						Well Cost (\$):	---	---
Drilling Days (act./plan):	8/0	Flat Days (act./plan):	2/0	Total Days (act./plan):	10/0	Days On Location:		13
Pers/Hrs: Operator:	6 / 72	Contractor:	12 / 144	Service:	3 / 72	Other:	2 / 24	Total: 23 / 312

Safety Summary: No incidents or events reported. Conducted Safety Meeting.

Current Operations: Starting to nipple down BOPs.

Planned Operations: Nipple down BOPs. Nipple down muffler. Empty mud pits. Release rig.

Toolpusher: Allen Nelson

Wellsite Supervisors: Randy Baldwin

Tel No.:

Operations Summary

From	To	Elapsed	End MD(ft)	Code	Operations Description	Non-Prod
6:00	8:30	2.50	10,987.0	TRPO	Tripped out of the hole with bridge plug No. 1 F/4,200' to Surface.	
8:30	9:30	1.00	10,987.0	BHAOP	Closed blind rams with bridge plug above the BOPs. Pumped 3 bpm with MTS down string to release bridge plug from retrieving tool. Laid down bridge plug and retrieving tool. Bridge plug had chips of rubber element missing on top and bottom, but good all around the center of the element. 2 of the slips were broken, but all pieces were there. Rigged down standpipe and 2" treating iron from MTS.	
9:30	12:15	2.75	10,987.0	TRPI	Tripped in hole with drill pipe F/ Surface T/5,219'.	
12:15	12:30	0.25	10,987.0	CIRC	Circulated and cooled well.	
12:30	19:00	6.50	10,987.0	TRPO	Tripped out of the hole laying down drill pipe F/5,219' T/30'.	
19:00	20:00	1.00	10,987.0	TRPI	Tripped in the hole F/30' T/1,977'.	
20:00	21:00	1.00	10,987.0	REPS	Adjusted clamps on elevators on bales.	X
21:00	22:00	1.00	10,987.0	TRPI	Tripped in the hole F/1,977' T/6,257' w/ drill pipe and collars.	
22:00	22:15	0.25	10,987.0	CIRC	Circulated and cooled well.	
22:15	23:00	0.75	10,987.0	TRPO	Tripped out of the hole laying down drill pipe F/6,257' T/6,074'.	
23:00	0:30	1.50	10,987.0	REPS	Worked on top drive generator. Oil pressure sending gauge fault.	X
0:30	4:30	4.00	10,987.0	TRPO	Tripped out of the hole laying down drill pipe F/6,074' T/273'.	
4:30	5:15	0.75	10,987.0	TRPO	Tripped out of the hole laying down drill collars. Filled hole.	
5:15	6:00	0.75	10,987.0	OTHER	Closed master valve and secured well.	

Management Summary

Tripped out of the hole with bridge plug No 1 F/4,200' T Surface. Laid down bridge plug and retrieving tool. Tripped in hole with drill pipe T/5,219'. Tripped out of the hole laying down drill pipe. Tripped in the hole T/6257'. (The rest of stands from derrick of drill pipe and drill collars). Tripped out of the laying down drill pipe. Laid down drill collars. CLOSED MASTER VALVE and secured well. Laid down rental equipment.

Comments

Fuel on hand 5634 gals.
Total NPT to date 16.75 HR

Bit/BHA/Workstring Information

BHA - No. 8 - OTHER, XO = 2.74

Rig Information

Equipment Problems:

Location Condition:

Transport:

Drill Pipe Inventory

DP Size	Joints	Weight	Grade	Thread	DP Size	Joints	Weight	Grade	Thread
3.500	370	13.3	S-135	3.5IF					



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Safety Information

Meetings/Drills	Time	Description
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Safety	30	Pre-tour safety meetings with both crews. PJSM with MTS
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First Aid Treatments:	Medical Treatments:	Lost Time Incidents:	Days Since LTI:
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<input type="checkbox"/> BOP Test	<input type="checkbox"/> Crownamatic Check
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Weather Information

Sky Condition:	Cloudy	Visibility:	14
Air Temperature:	55 degF	Bar. Pressure:	
Wind Speed/Dir:	10 / SSW	Wind Gusts:	20