



Daily Completion 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: 2

Report For 06:00 AM 15-Apr-22

Operator:	Utah FORGE	Rig:	Frontier 28	Wellbore:	Original Wellbore	Daily Cost / Fluid (\$):			---
Measured Depth (ft):	10987	Completion Days (act.):	2			AFE No.	AFE (\$)	Actual (\$)	
Vertical Depth (ft):	8540					---	---	---	---
		Days On Location:	5			---	---	---	---
Last Casing:		Spud Date:	12-Apr-22			Totals:	---	---	---
Plug Back MD (ft):						Well Cost (\$):	---	---	---
Plug Back TVD (ft)		Pers/Hrs:	Operator: 6 / 72	Contractor:	12 / 120	Service:	26 /	Other:	5 / 50
								Total:	49 / 554

Safety Summary: No incidents or events reported. Conducted Crown Check, Safety Meeting.

Current Operations: Tripping in the hole with 3 1/8" gun at 2,000'.

Planned Operations: RIH and locate pup joint in 7" casing string @ 4,882.67'. Continue RIH and locate Float Collar and Landing Collar at the end of the 7" casing. Correlate and move pipe to shoot check shot ~50' below the 7" casing shoe. Drop ball into drill pipe and pump to seat ball and pressure up to 3,000 psi to fire the check shot. POOH with DP and prepare for pumping operations (Shear Stimulation Test and 1st stage fracturing treatment). After fracturing treatment is completed monitor pressure decline for 4 hours and then open well to flowback through Silencer.

Toolpusher: Allen Nelson

Wellsite Supervisors: Brian Gresham

Tel No.:

Operations Summary

From	To	Elapsed	End MD(ft)	Code	Operations Description	Non-Prod
6:00	8:00	2.00	10,987	TRPI	Pickup 3.5" Drill Pipe F/5000' T/6,000'.	
8:00	8:30	0.50	10,987	OTHER	Rig up transfer pump from reserve pit to mud pit.	
8:30	10:00	1.50	10,987	REPR	Pull spear on Drawworks to replace leaking seals.	X
10:00	11:00	1.00	10,987	TRPI	Pickup 3.5" Drill Pipe F/6,000' T/6,500'.	
11:00	11:30	0.50	10,987	CIRC	Break circulation, Circulate bottoms up. Max surface temp 85 Deg F.	
11:30	14:30	3.00	10,987	REPR	Troubleshoot fuel supply issues to Drawworks.	X
14:30	15:30	1.00	10,987	TRPI	Pickup 3.5" Drill Pipe F/6,500' T/7,500'.	
15:30	16:30	1.00	10,987	CIRC	Circulate while rigging down laydown machine. Max surface temp 89 Deg F.	
16:30	18:30	2.00	10,987	TRPI	Trip in the hole F/7,500' T/10,852'.	
18:30	20:00	1.50	10,987	CIRC	Tagged up at 10,852'. Break circulation, wash down F/10,852' T/10,951'. Work through tight spot at 10,857'- 10,872'. Pulled 50K over string weight. Worked torque into string at 9 kFT-LBS. Circulate 1.5x bottoms up at 8 bbls/ min. Max surface temp 94 Deg F. SPP 2100 PSI.	
20:00	22:30	2.50	10,987	TRPI	Trip out of the hole F/ 10,951' T/4,126' with no issues. Filling hole every 3,000'.	
22:30	0:30	2.00	10,987	REPR	Work on pipe spinners ST-80. Fix leaking HYD hose on ST-80.	X
0:30	2:30	2.00	10,987	TRPI	Trip out of the hole F/ 4,126' T/BHA with no issues. Filling hole every 3,000'.	
2:30	3:30	1.00	10,987	BHAOP	Handle BHA. Down 5.70" drift sub (no visual wear). Down 7" Casing Scraper (Scraper was clean with no visual damage). Bit, X/O along with string float was lost in hole (EST top of fish below 10,857'). Bit 5.5" SJB SN# 1346066 X/O, Weatherford, 2 7/8" REG by box 3 1/2" REG pin, OD 4.25", ID 1.25"	
3:30	4:30	1.00	10,987	BHAOP	Make up Check shot assembly (BHA #2) as follows: 2'- 3 1/8" Gun 2 Joints - 3.5" DP Mechanical CCL	
4:30	6:00	1.50	10,987	TRPI	Trip in hole F/93' T/2,000'.	

Management Summary

Picked up 3.5" Drill Pipe F/5000' T/6,000'. Rigged up transfer pump from reserve pit to mud pit. Repaired Drawworks. Picked up 3.5" DP F/6,000' T/6,500'. Circulated. Repaired Drawworks. Picked up 3.5" DP F/6,500' T/7,500'. Circulated, rigged down laydown machine. Tripped in the hole F/7,500' T/10,852'. Washed down F/10,852' T/10,951'. Tripped out of the hole T/4,126'. Repaired ST-80. Tripped out of the hole to BHA. Handled BHA. Made up 3 1/8" gun. Tripped in the hole T/2,000'.

Comments

Fuel on hand @ Midnight 4984 Gals.
6.5 HRS NPT, Total 7.5 HRS



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Safety Information

Meetings/Drills	Time	Description
Safety	30	Pre-Tour
First Aid Treatments:	0	Medical Treatments: 0
Lost Time Incidents:	0	Days Since LTI:
Accident Description: None to report.		
<input type="checkbox"/> BOP Test	<input checked="" type="checkbox"/> Crownamatic Check	

Weather Information

Sky Condition:	Partly Cloudy	Visibility:	10
Air Temperature:	60.0 degC	Bar. Pressure:	29.92
Wind Speed/Dir:	10 / SW	Wind Gusts:	15