



Daily Completion Report

Utah FORGE

Well ID: FORGE 16B(78)-32

Job ID: Clean Out

Well Name: FORGE 16B(78)-32

Field: FORGE

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

Report No: 9

Report For 06:00 AM 06-Aug-24

Operator:	Utah FORGE	Rig:	WOR 117	Wellbore:	Original Wellbore	Daily Cost / Fluid (\$):	---
Measured Depth (ft):	10947.0	Completion Days (act.):	9	Casing Head Elev (ft/hr):	5415.0	AFE No.	---
Vertical Depth (ft):	8357.0			Orig RKB Elev(ft):	30.5	AFE (\$)	Actual (\$)
		Days On Location:	9	Job Reference RKB (ft):	16.0	---	---
Last Casing:	7.000 at 10,208	Spud Date:	26-Apr-23			Totals:	---
Plug Back MD (ft):						Job/Well (\$):	---
Plug Back TVD (ft)		Pers/Hrs:	Operator: 6 / 72	Contractor:	1 / 24	Service:	8 / 96
						Other:	0 / 0
						Total:	15 / 192

Current Operations: WOD

Planned Operations: Fill well and monitor pressure until ready to log. Rig up Wagstaff crane and SLB and run Kinley caliper log. Rig down wireline and crane.

Wellsite Supervisors: Leroy Swearingen

Tel No.:

Engineer(s):

Operations Summary

From	To	Elapsed	End MD	Code	Operations Description	Non-Prod
6:00	6:30	0.50	10,947.0	WOD	WOD	
6:30	7:00	0.50	10,947.0	SAFETY	Safety meeting with WOR 117 crew and rig managers, Weatherford tong operator and Shalestone personnel. Liberty on location to check equipment before rigging up.	
7:00	10:00	3.00	10,947.0	LAYD	Laying down singles of drill pipe from 3,863'. Lay down bit and bit sub. Rollins Machine installed gasket in bottom of separator. Suck out water from 16A cellar. Trip in 5 stands from derrick and lay down same.	
10:00	11:00	1.00	10,947.0	RIGD	Rig down Weatherford power tongs and set off floor. Release Weatherford hand. Release UDES pump truck.	
11:00	14:00	3.00	10,947.0	RIGD	Begin rigging down UDES WOR 117. Nipple down Washington head and remove from stack. Remove Pason lines from rig and set off to the side. Drain Delsco frack tank. Remove deadman lines and scope rig down. Move pipe racks, rig down catwalk and secure rig floor. Move rig off well 16B(78)-32. Liberty began spotting equipment and rigging up.	
14:00	16:00	2.00	10,947.0	OTHER	Wagstaff crane on location. Break off piping to sand separator with UDES crew. Pick with crane and set off to side. Reroute flow lines as needed with UDES crew.	
16:00	19:00	3.00	10,947.0	OTHER	UDES crew nipped down BOP with wrenches and removed from stack. Set crown valve and crossover spool and bolted up while waiting on Weatherford. Moved pressure probe from 16A well and installed in 16B well. Shalestone ran 4" hose from minnion tank to fill well. UDES crew released at 19:00.	
19:00	21:00	2.00	10,947.0	TREENU	Weatherford torquing up 16B crown valve and 10K to 5K changeover. Test to 5K.	
21:00	6:00	9.00	10,947.0	WOD	SDFN.	

Management Summary

Safety meeting with WOR 117 crew and rig managers, Weatherford tong operator and Shalestone personnel. Liberty on location to check equipment before rigging up. Released Weatherford and UDES pump truck. Rigged down UDES WOR 117, released rig and moved off well. Crews continued to work throughout day. Liberty began staging equipment and rigging up on 16A(78)-32. Wagstaff crane on location. Broke off piping to sand separator, removed with crane and set off to side. Rerouted flow lines as needed. Nipped down BOPE from wellhead and nipped up crown valve and spool. Tested same to 5K psi. SDFN.

Casing/Tubular Information

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

Bit/BHA/Workstring Information

BHA - No. 2 - BIT, BS = 2.04

Perforation Information

Stage: 5 of 5

Perforation Date	Type	Method	Top (ft)	Bottom (ft)	Length (ft)	Comments
23-Apr-24 15:26	GH	TBGGUN	8,774.0	8,883.0	109.0	8,774'-8,778', 8,834'-8,838', 8,870'-8,874', 8,879'-8,883' Did not frac this stage.



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Perforation Information

Stage: 4 of 5

Perforation Date	Type	Method	Top (ft)	Bottom (ft)	Length (ft)	Comments
17-Apr-24 00:00	GH	TBGGUN	8,958.0	9,058.0	100.0	8,958'-8,962', 8,995'-8,999', 9,026'-9,030', 9,054'-9,058'

Stage: 3 of 5

Perforation Date	Type	Method	Top (ft)	Bottom (ft)	Length (ft)	Comments
15-Apr-24 00:00	GH	TBGGUN	9,265.0	9,393.0	128.0	9,265'-9,269', 9,343'-9,347', 9,389'-9,393'

Stage: 2 of 5

Perforation Date	Type	Method	Top (ft)	Bottom (ft)	Length (ft)	Comments
13-Apr-24 00:00	OTHER	TBGGUN	9,429.0	9,512.0	83.0	5 x 4' guns 9,429'-9,433', 9,447'-9,451', 9,459'-9,463', 9,475'-9,479', 9,508'-9,512'

Stage: 1 of 5

Perforation Date	Type	Method	Top (ft)	Bottom (ft)	Length (ft)	Comments
10-Apr-24 14:00	DP	TBGGUN	9,690.4	9,773.4	83.0	4 x 4' guns 9,690'-9,694', 9,745'-9,749', 9,756'-9,760', 9,769'-9,773'

Weather Information

Sky Condition:	Partly cloudy	Visibility:	10
Air Temperature:	101 degF	Bar. Pressure:	
Wind Speed/Dir:	13 / SW	Wind Gusts:	