



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: 7

Report For 06:00 AM 04-Aug-24

| | | | | | | | |
|----------------------|-----------------|-------------------------|------------------|---------------------------|-------------------|--------------------------|-------------|
| Operator: | Utah FORGE | Rig: | WOR 117 | Wellbore: | Original Wellbore | Daily Cost / Fluid (\$): | --- |
| Measured Depth (ft): | 10947.0 | Completion Days (act.): | 7 | 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: | 7 | 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: 1 / 24 | Contractor: | 6 / 72 | Service: | 2 / 24 |
| | | | | | | Other: | 0 / 0 |
| | | | | | | Total: | 9 / 120 |

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

Current Operations: WOD

Planned Operations: Trip in the hole to 7" casing shoe @ 10,208'. Wash and ream below casing shoe to clean out open hole section.

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. | |
| 7:00 | 9:00 | 2.00 | 10,947.0 | TRPI | Make up Badger bit and bit sub with float (BHA 2). Trip in hole picking up singles from catwalk to 1,212'. | |
| 9:00 | 13:00 | 4.00 | 10,947.0 | TRPI | Trip in stands from derrick from 1,212' to 9,010'. Pick up single to tag obstruction. Seemed to move down hole to 9,018' before hanging up. | |
| 13:00 | 15:00 | 2.00 | 10,947.0 | OTHER | Pick up power swivel. Cannot raise past the derrick board, had trouble making up joint. | |
| 15:00 | 16:30 | 1.50 | 10,947.0 | REAM | Stab Washington head rubber onto drill pipe and set in bowl. Wash and ream single joints from 9,018' to 9,240'. | |
| 16:30 | 17:00 | 0.50 | 10,947.0 | OTHER | Remove power swivel from elevators and hang back in derrick. | |
| 17:00 | 19:00 | 2.00 | 10,947.0 | TRPI | Trip in the hole on elevators picking up singles from catwalk from 9,240' to 10,047' working through tight spots and hole drag. Removed Washington Head rubber at 9,525', some tool joints will not go through the head so will try to operate without it. | |
| 19:00 | 6:00 | 11.00 | 10,947.0 | WOD | SDFN. | |

Management Summary

Safety meeting with WOR 117 crew and rig managers. Made up BHA 2 and tripped in the hole picking up singles from catwalk to 1,212'. Tripped in 115 stands from derrick to 9,010'. Picked up single, tagged obstruction and moved it down hole to 9,018'. Picked up power swivel, stabbed and installed Washington Head element and washed and reamed tight hole to 9,240'. Hung power swivel back in derrick and tripped in picking up singles from catwalk to 10,047', working pipe through tight spots. 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. |

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' |



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Perforation Information

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' |

Safety Information

| Meetings/Drills | Time | Description |
|-----------------------------------|------|---|
| Safety | 30 | PJSM with UDES personnel. Pinch points, suspended loads, slips, trips and falls, tripping pipe. |
| First Aid Treatments: | 0 | Medical Treatments: 0 |
| Lost Time Incidents: | 0 | Days Since LTI: |
| <input type="checkbox"/> BOP Test | | <input type="checkbox"/> Crownamatic Check |

Weather Information

| | | | |
|------------------|---------------|----------------|---|
| Sky Condition: | Partly cloudy | Visibility: | 8 |
| Air Temperature: | 90 degF | Bar. Pressure: | |
| Wind Speed/Dir: | 10 / SSE | Wind Gusts: | |