

US Treatment Report



Customer: BISON OIL & GAS

Rep:

Supervisor: BRANDON GARTNER

Job Type: US Remedial

Balanced Plug

Ria: Hurricane 28

Well: UPRR 1

UWI: UPRR 1

Surface: UPRR 1

Job #: JOB00208908

Job Date: MAR 28 @ 00:00

Time Requested: MAR 28 @ 17:30

Time Arrived: MAR 28 @ 17:30

Time Released: MAR 28 @ 18:20

24 sk MAG G 15.8 + 1.50% MCA-1

Yield: 1.15 ft³/sk = 4.92bbbls Mix Water: 4.99 gal/sk = 2.85 bbl

BHCT (F)	72	BHST (F)	81	Production Casing Size (in)	10.75
Production Casing Grade	H40	Production Casing Weight (lb/ft)	40.5	Tubing Size (in)	2.875
Tubing Grade	L80	Tubing Weight (lb/ft)	6.5	TMD (ft)	60
TVD (ft)	50	Casing Depth: 8404'			

Treatment Info: Sacks Used: 24 Sacks Not Used: 0

Preflush:

	Circulation Time:	
	Slurry Temp: 98	Bulk Sample: Yes
	Water Temp: 70	Water Sample: Yes
	Bulk Temp: 70	Slurry Sample: Yes
	Air Temp: 45	Air Pressure 29.7
		4
Slurry Returns:	Plug Bumped:	Pump Out Lines: Yes Float Held:
Cement Class:	OWG	Humidity: 81 Precipitation: 0.58

Displace:

Further Blend Details:

Prehydrated:

Additional Details (General Notes): Due to the Method We Pumped Slurry No Rate Will Show On Graph (We Used Boost Pump Only To Push Slurry Through Cement Hose Into The Well.)

Time	Pressure psi	Annular Pressure psi	Volume Per Stage	Total Stage Volume bbls	Rate bbls/mi n	Treatment Detail
17:30	0.00		0		0	Arrive on Location - Spoke with company representative about: depths, volumes and water requirements.
17:45	0.00		0		0	Safety Meeting - Safety Meeting - Safety Meeting - Held Safety Meeting with all Magnum/ Rig crew. Spoke about Stop work authority, Muster Points, and Communication between Magnum and Rig Crew.
18:00	31.00		5		0	Pump Slurry - MAG G 15.8, SKS: 24.4, yield: 1.15, water requirement: 4.99, Sk Weight: , TOC: Surface, Verified Slurry Weight With Mud Scale. Collected Wet/ Dry Samples. (No Rate Will Show On Graph We Used Boost Pump Only To Push Slurry
18:20	0.00		0		0	End Pump Slurry. Brought Cement To Surface. Stopped Job.



Customer: Bison Oil & Gas

Date: 3-28-2025

Ticket: 208908

Location: Denver, CO

Well Name: UPRR 1

Job Type: Top-Out

Magnum Unit #: 1015

