

Daily report

3

5/17

Rig/Job 01-257 Operator MWS Lease & well University 3-5
 County Crockett Move on 5/14/17 Spud 5/22/17 Time 7:45 a.m.
 Set surface 5/23/17 Time 10:30 P.M. Drill out surface 5/24/17 Time 4:30 P.M.
 Days on location 8 Days since spud 4 Days out of surface 1
 Depth 1605 Operation Drilling Formation Dolomite Rate 19
 Pump press 650 SPM 60 RPM 65 WOB 18 ,000# Strg wt 52 ,000#
 Vis Fresh water Mud wt _____ Ph _____ CI _____ Water loss _____

Mud(sx) _____ Lime _____ Wirelines 2
 Bar _____ P-1000 _____ Other salt gr 1-8
 Caustic _____ Soda ash _____
 Gel _____ Starch _____
 LCM _____ Supr trt _____ DMCS _____ CMCS _____

Bit# 2 Type E616 Size 7 7/8 Ser# A210795 Jets 6x14 Hrs on bit 12.25
 Depth in 900 Total footage 705 Avg rate 57 Footage last 24 hrs 705
 Bit# _____ Type _____ Size _____ Ser# _____ Jets _____ Hrs on bit _____
 Depth in _____ Total footage _____ Avg rate _____ Footage last 24 hrs _____

Downtime last 24 hrs _____ Cum downtime _____ Cum rig time _____ Total footage 24 hrs 0

Diesel on hand Start 53 inches 2404 gallons Delivered last 24 hours _____ gallons
 End 47 inches 2109 gallons
 Used 6" 295 gallons

CSG _____ Jts of _____ Size _____ Wt _____ Feet _____ Set @ _____ KB
 _____ Jts of _____ Size _____ Wt _____ Feet _____ Set @ _____ KB
 CMT 1st stage Lead 760 Sx C Additives _____
 Tail _____ Sx _____ Additives _____
 CMT 2nd stage Lead _____ Sx _____ Additives _____
 Tail _____ Sx _____ Additives _____

Notes:

operation 5/25/17 @ 10 AM - Drilling

Accidents _____ Name _____ Tour _____ Type injury _____
 Doctor Yes (No)? _____ Dr. Name _____ Days since last acc _____ LTA _____
 Deviation survey 1/2 deg @ 834 ft. _____ deg @ _____ ft.
3/4 deg @ 1320 ft. _____ deg @ _____ ft.

Time log			Details of operations		Time log			Details of operations	
From	To	Time	In sequence & remarks		From	To	Time	In sequence & remarks	
6:00	10:00	4	Make T 1" & Cement		1:15	6:00	4:34	Drill F 1362-1605	
10:00	10:30	1/2	Rig & Cementers						
10:30	11:00	1/2	Wait on welder						
11:00	1:30	2 1/2	cut off & weld on Well head						
1:30	3:30	2	Nipple T + first BOP						
3:30	4:15	3/4	TTH tag @ 876						
4:15	4:30	1/4	WLS @ 876						
4:30	1:00	8 1/2	Drill F 900-1362						
1:00	1:15	1/4	WLS @ 1362						

Need _____ Diesel _____ Water _____ Hyd fluid _____ Torq fld _____
 30wt oil _____ 90wt oil _____ Chain oil _____ Other _____
 Delivered _____ Serviced _____ Picked up _____ Co. _____