



Integrated Production Services. JOB DATA SHEET

Company LEED Energy Services Well Name and No. MOSER UPRR 32-3 1 Engineer JOSH KERR/NATE BREHM
County WELD Date 11/21/2017 Ticket No. 3812-0904 Unit No. 3812
District Greeley CO 0928-200 Line Size 9/32" Line Length 17,500'
Job Time: 11:00 AM Shop Time: 7:00 AM Leave Shop: 10:00 AM Arrive Location: 10:30 AM
Field Hrs. 5:45:00 Standby Hours: 0:00:00 Total Hours 6:55:00 Travel Time Hrs. 1:10:00
Trip Miles 45 Leave Location: 1:20 PM Arrive Shop: 2:00 PM

Notice: Engineer to monitor for stray voltage prior to rig up: Wellhead volts: 0 Rig volts: 0

Were there any equipment or down hole failures? Yes No X If yes explain on Quality Control Analysis Form

Were there any hot shots required? Yes No X If yes explain on Quality Control Analysis Form

Were there any personnel problems? Yes No X If yes explain on Quality Control Analysis Form

Were there any accidents? Yes No X If yes explain on Quality Control Analysis Form

Were there any near misses? Yes No X If yes explain on Quality Control Analysis Form

***** Well Information *****

Casing Size 4.5" Liner Size Tubing Size Drill Pipe Size
Drill Collar Minimum I.D. Fluid Level 0 Deviation
Max. Temp. Max. Pressure

***** Run Data *****

RUN INFORMATION

*******REMARKS SECTION*****DESCRIBE RUN DETAILS IN FULL *******

1 Time in	<u>2:35 PM</u>	Out	<u>3:25 PM</u>	RIH With CIBP For 4.5" Casing
From	<u>Surface</u>	To	<u>6,757'</u>	Set @ 6,757'
Service	<u>CIBP (set @ 6,757')</u>			POOH 11/21/17
2 Time in	<u>3:30 PM</u>	Out	<u>4:00 PM</u>	RIH With Dump Bailer With 2 Sxs Cement
From	<u>Surface</u>	To	<u>6,757'</u>	Dump @ 6,757'
Service	<u>Dump Bailer (2sxs Cement)</u>			POOH 11/21/17
3 Time in	<u>4:05 PM</u>	Out	<u>5:00 PM</u>	RIH With Logging Tools
From	<u>Surface</u>	To	<u>5,083'</u>	Log @ 5,083' To 3,826'
Service	<u>RBL (from 5,083' to 3,826')</u>			LOOH 11/21/17
4 Time in	<u>8:05 AM</u>	Out	<u>8:35 AM</u>	RIH With CIBP For 4.5" Casing
From	<u>Surface</u>	To	<u>4,386'</u>	Set @ 4,386'
Service	<u>CIBP (set @ 4,386')</u>			POOH 11/22/17
5 Time in	<u>12:35 PM</u>	Out	<u>1:50 PM</u>	RIH With Logging Tools
From	<u>Surface</u>	To	<u>4,386'</u>	Log @ 4,386' To Surface
Service	<u>RBL (from 4,386' to surface)</u>			LOOH 11/22/17
6 Time in	<u>2:05 PM</u>	Out	<u>2:30 PM</u>	RIH With Dump Bailer With 2 Sxs Cement
From	<u>Surface</u>	To	<u>4386'</u>	Dump @ 4,386'
Service	<u>Dump Bailer (2sxs Cement)</u>			POOH 11/22/17
7 Time in	<u>8:10 AM</u>	Out	<u>8:25 AM</u>	RIH With 1' 3.125" 6 SPF Squeeze Gun
From	<u>Surface</u>	To	<u>2500</u>	Shoot @ 2,500'
Service	<u>Squeeze Gun (shoot @2500)</u>			POOH 11/17
8 Time in	<u>8:40 AM</u>	Out	<u>9:00 AM</u>	RIH With CICementRetainer For 4.5" Casing
From	<u>Surface</u>	To	<u>2400</u>	Set @ 2,400'
Service	<u>CICementRetainer (set @</u>			POOH 11/17



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RUN INFORMATION

REMARKS SECTION DESCRIBE ALL FAILURES IN FULL

9 Time in	<u>12:50 PM</u>	Out	<u>1:00 PM</u>	RIH With Jet Cutter For 4.5" Casing
From	<u>Surface</u>	To	<u>694'</u>	Cut @ 694'
Service	<u>Jet Cut (cut @ 694')</u>			27-Nov
10 Time in		Out		
From		To		
Service				
11 Time in	<u>12:00 AM</u>	Out		
From		To		
Service				
12 Time in		Out		
From		To		
Service				
13 Time in		Out		
From		To		
Service				
14 Time in		Out		
From		To		
Service				