



Job Summary

Ticket Number
TN# **FL2738**Ticket Date
12/7/2017

COUNTY	COMPANY	API Number
Weld	Noble Energy Inc.	05-123-25883
WELL NAME	RIG	JOB TYPE
Wells Ranch USX AA 35-08	Rannger # 21	Balance Plug
SURFACE WELL LOCATION	O-TEX Field Supervisor	CUSTOMER REP
SENE 35-6N-63W	Scott, Derek	Eric Peterson

EMPLOYEES		
<i>Coral-Flores, Francisco</i>		
<i>Abdi, Aden</i>	<i>Watkins, Robert</i>	

WELL PROFILE			
Max Treating Pressure (psi):	1500	Bottom Hole Static Temperature (°F):	0
Bottom Hole Circulating Temperature (°F):		Well Type:	Oil

Open Hole

1	Size (in)	TMD From (ft)	TMD to (ft)	TVD From (Ft)	TVD to (Ft)
2	Size (in)	TMD From (ft)	TMD to (ft)	TVD From (Ft)	TVD to (Ft)

Casing/Tubing/Drill Pipe

Type	Size (in)	Weight (lb/ft)	Grade	TMD From (ft)	TMD to (ft)	TVD From (Ft)	TVD to (Ft)
Tubing	2.375	4.7		0	2520		
Production	4.5	11.6		0	2520		

CEMENT DATA

Stage 1: From Depth (ft): **2191** To Depth (ft): **2520**
 Type: **Plug**
 Volume (sacks): **25** Volume (bbls): **5.1**

Cement & Additives:	Density (ppg)	Yield (ft ³ /sk)	Water Req.
100% Class G	15.8	1.15	5.00

SUMMARY

Preflushes:	5 bbls of <u>Fresh Water</u>	Calculated Displacement (bbl):	<u>8.3</u>	Stage 1	Stage 2		
	_____ bbls of _____	Actual Displacement (bbl):	<u>8.3</u>				
	_____ bbls of _____	Plug Bump (Y/N):	<u>N/A</u>	Bump Pressure (psi):	<u>N/A</u>		
Total Preflush/Spacer Volume (bbl):	<u>5</u>	Lost Returns (Y/N):	<u>N</u> (if Y, when)				
Total Slurry Volume (bbl):	<u>5.1</u>						
Total Fluid Pumped	<u>18.4</u>						
Returns to Surface:	<table border="1"><tr><td>Cement</td><td>0 bbls</td></tr></table>	Cement	0 bbls				
Cement	0 bbls						

Job Notes (fluids pumped / procedures / tools / etc.):

Job went well.

Customer Representative Signature: _____

Thank You For Using
O-TEX Cementing



Job Summary

Ticket Number	Ticket Date
TN# FL2752	12/8/2017

COUNTY	COMPANY	API Number
Weld	Noble Energy Inc.	05-123-25883
WELL NAME	RIG	JOB TYPE
Wells Ranch USX AA 35-08	Ranger #21	Balanced Plug #2
SURFACE WELL LOCATION	O-TEX Field Supervisor	CUSTOMER REP
SENE 35-6N-63W	Kopp, Jeff	Eric Peterson

EMPLOYEES		
Clark, John		
Peterson, Roger		

WELL PROFILE			
Max Treating Pressure (psi):	500	Bottom Hole Static Temperature (°F):	0
Bottom Hole Circulating Temperature (°F):		Well Type:	Oil

Open Hole

1	Size (in)	TMD From (ft)	TMD to (ft)	TVD From (Ft)	TVD to (Ft)
	6 1/8	200	0		
2	Size (in)	TMD From (ft)	TMD to (ft)	TVD From (Ft)	TVD to (Ft)

Casing/Tubing/Drill Pipe

Type	Size (in)	Weight (lb/ft)	Grade	TMD From (ft)	TMD to (ft)	TVD From (Ft)	TVD to (Ft)
Surface	7	17	J-55	800	0		

Type	Size (in)	Weight (lb/ft)	Grade	TMD From (ft)	TMD to (ft)	TVD From (Ft)	TVD to (Ft)
Tubing	2.375	4.7	P-110	1051	0		

Type	Size (in)	Weight (lb/ft)	Grade	TMD From (ft)	TMD to (ft)	TVD From (Ft)	TVD to (Ft)

CEMENT DATA

Stage 1:	From Depth (ft):	1051	To Depth (ft):	0
Type: Plug	Volume (sacks):	312	Volume (bbls):	64

Cement & Additives:	Density (ppg)	Yield (ft³/sk)	Water Req.
100% Class G	15.8	1.15	5.00

SUMMARY

Preflushes:	5 bbls of Fresh Water	Calculated Displacement (bbl):	Stage 1	Stage 2
	10 bbls of SAPP	Actual Displacement (bbl):		
	5 bbls of Fresh Water			
Total Preflush/Spacer Volume (bbl):	20	Plug Bump (Y/N):	N/A	Bump Pressure (psi): N/A
Total Slurry Volume (bbl):	59	Lost Returns (Y/N):	N (if Y, when)	
Total Fluid Pumped	79			
Returns to Surface:	Cement 1 bbls			

Job Notes (fluids pumped / procedures / tools / etc.):

Job pumped per customers request. Job went well. Mix and pumped 288sxs to bring to surface. Topped well off with 24sxs

Thank You For Using
O-TEX Cementing

Customer Representative Signature: _____



Job Summary

Ticket Number
TN# FL2782Set Date
12/12/2017

COUNTY	COMPANY	API Number
Weld	Noble Energy Inc.	
WELL NAME	RIG	JOB TYPE
Wells Ranch USX AA 35-08	Ranger #21	Balance Plug
SURFACE WELL LOCATION	O-TEX Field Supervisor	CUSTOMER REP
	Laeger, Kacey	Eric Peterson

EMPLOYEES		
Field, Tony		
Roark, Kenneth		

WELL PROFILE			
Max Treating Pressure (psi):		Bottom Hole Static Temperature (°F):	0
Bottom Hole Circulating Temperature (°F):		Well Type:	Oil

Open Hole

1	Size (in)	TMD From (ft)	TMD to (ft)	TVD From (Ft)	TVD to (Ft)
2	Size (in)	TMD From (ft)	TMD to (ft)	TVD From (Ft)	TVD to (Ft)

Casing/Tubing/Drill Pipe

Type	Size (in)	Weight (lb/ft)	Grade	TMD From (ft)	TMD to (ft)	TVD From (Ft)	TVD to (Ft)
Production	7	17	P-110	0	157		

CEMENT DATA

Stage 1: From Depth (ft): To Depth (ft):
 Type: **Balance Plug**
 Volume (sacks): Volume (bbls):

Cement & Additives:	Density (ppg)	Yield (ft ³ /sk)	Water Req.
100% Class G	15.8	1.15	5.00

SUMMARY

Preflushes: _____ bbls of _____	Calculated Displacement (bbl): _____	Stage 1	Stage 2
_____ bbls of _____	Actual Displacement (bbl): _____		
_____ bbls of _____			
Total Preflush/Spacer Volume (bbl): _____	Plug Bump (Y/N): <u>NA</u> Bump Pressure (psi): <u>na</u>		
Total Slurry Volume (bbl): <u>6.5</u>	Lost Returns (Y/N): <u>N</u> (if Y, when) _____		
Total Fluid Pumped: <u>6.5</u>			
Returns to Surface: <input type="text"/> <input type="text"/> bbls			

Job Notes (fluids pumped / procedures / tools / etc.):

Mix up 8bbls only use 6.5bbls

Thank You For Using
O-TEX Cementing

Customer Representative Signature: _____

