



5.5 Production Post Job Packet

Prepared For: Mr. Michael Slempp
Job Completion Date: 12/16/2015

**Unit Petroleum
James 1-2
Lincoln Co. Colorado**

Prepared By: Jason Jones
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Executive Summary:

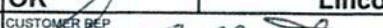
O-Tex Pumping appreciates the opportunity to perform the cement job on the James 1-2

- A pre-job safety meeting took place on Dec 16, 2015 which job safety and procedure were discussed.
- O-Tex Pumping began the job by pressure testing surface lines to 5000 psi, pressure was held will O-Tex checked for leaks before releasing the pressure.
- O-Tex then started by pumping 20bbls of Mud flush
- O-Tex then pumped 89bbls lead cmt. Mixed @ 13.6ppg (350sks)
- O-Tex then shut down and dropped the wiper plug
- O-Tex then pumped 177bbls of H2O and bu8mped the wiper plug @ 1450psi
- The opening tool was then dropped and the DV tool was opened and the rig circulated for 3 hrs
- Another Pressure test was conducted after the 3 hrs and pressure was held @ 5000psi and was checked for leaks
- O-Tex them pumped another 20bbls of mud flush
- O-Tex then pumped 89bbls of lead cmt. Mixed at 13.6ppg (350sks)
- The plug was then dropped and displacement was started
- 112bbls of H2O was pumped and the plug was bumped at 2100 psi and the floats held
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Overall the jobs looks like it went really well. The cement was kept at a good consistent density and the plug was bumped on calculated displacement.

O-Tex as a company would appreciate any feedback you may have concerning the job. O-Tex is continuously improving service and product quality and O-Tex thanks you again for the opportunity to perform the cementing services.

Note: Also attached to this report is the cementer job log Job summary, and a job chart.

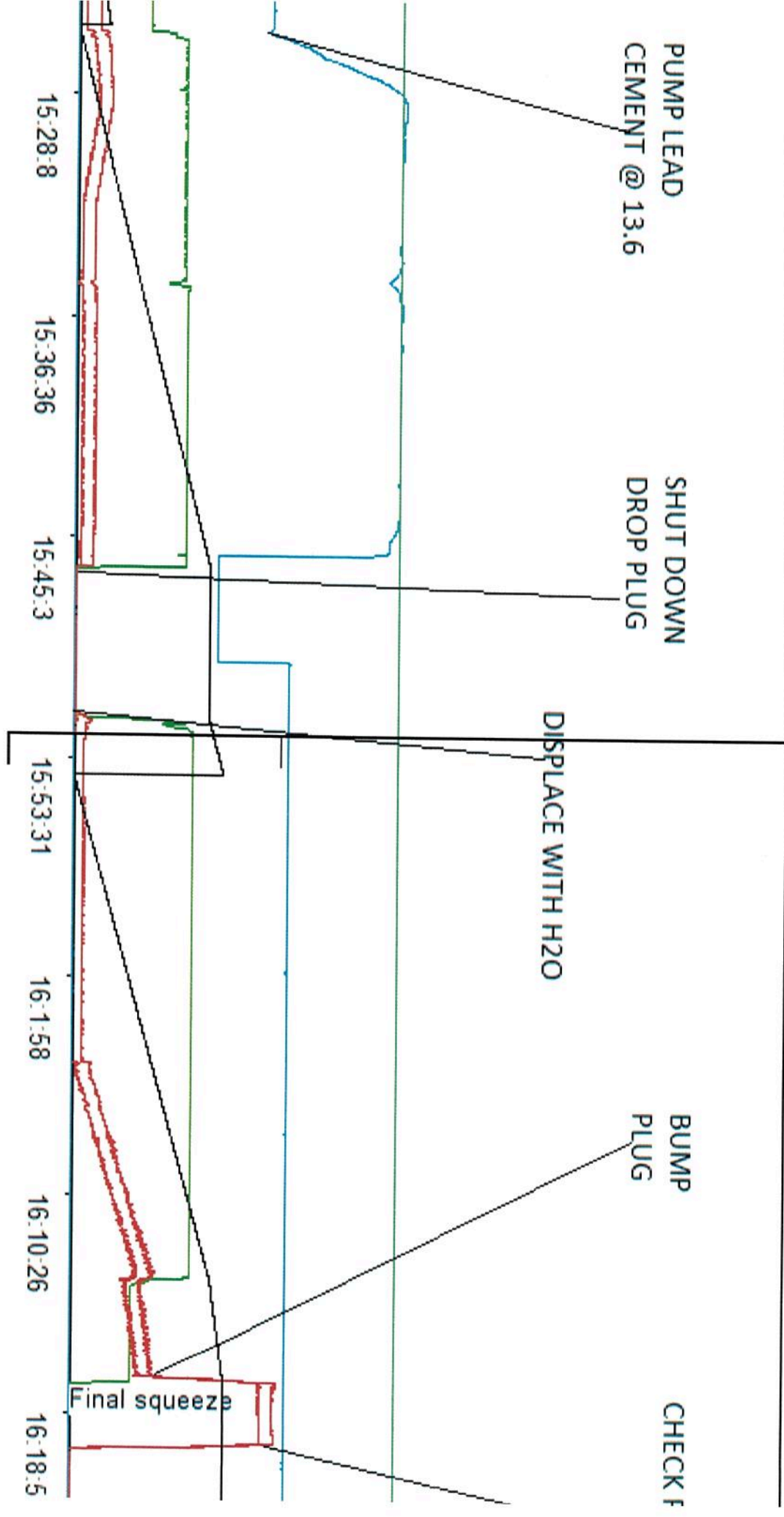
JOB LOG		PROJECT NUMBER TN# 1910	TICKET DATE 12/17/15
COMPANY Unit Petroleum	COUNTRY USA	STATE OK	COUNTY Lincoln
LEASE NAME James	Well No. 1-2	EMPLOYEE NAME GABE MURTY	CUSTOMER REP 
FIELD	SEC / TWP / RNG 2/15/55		
API/UWI #	JOB PURPOSE Production	WELL TYPE	

JOB SUMMARY				PROJECT NUMBER		TICKET DATE	
COUNTY Lincoln		COMPANY Unit Petroleum		TN # 1910		12/17/2015	
LEASE NAME James		Well No. 1-2		CUSTOMER REP 0			
		JOB TYPE Production		EMPLOYEE NAME GABE MURTY			
EMP NAME							
GABE MURTY							
KESHAAD JOHNSON							
ANGEL GARCIA							
JOHNNY BLACKWOOD							
Form. Name _____ Type: _____							
Packer Type _____		Set At _____		Date Called Out _____		On Location 12/17/15	
Bottom Hole Temp. _____		Pressure _____		Job Started 12/17/15		Job Completed _____	
Retainer Depth _____		Total Depth _____		Time 0.33333333			
Tools and Accessories							
Type and Size		Qty	Make				
Auto Fill Tube		0	IR				
Insert Float Valve		0	IR				
Centralizers		0	IR				
Top Plug		0	IR				
HEAD		0	IR				
Limit clamp		0	IR				
Weld-A		0	IR				
Texas Pattern Guide Shoe		0	IR				
Cement Basket		0	IR				
Well Data							
	New/Used	Weight	Size	Grade	From	To	Max. Allow
Casing	New	17	5.5	N-80	KB	7635	5000
Liner							
Liner							
Tubing							
Drill Pipe							
Open Hole							
Perforations							Shots/Ft.
Perforations							
Perforations							
Hours On Location		Operating Hours		Description of Job			
Date	Hours	Date	Hours	Production			
12/17/15		12/17/15					
Total	0.0	Total	0.0				
Pressures							
Average Rates in BPM							
Cement Left in Pipe							
22 SHOE JOINT							
Cement Data							
Stage	Sacks	Cement	Additives	W/Rq.	Yield	Lbs/Gal	
1	350	50/50 Class H/Poz	4% Gel, 0.4% FL-17, 0.2% C-20, 0.25lb/sk Celloflake	6.89	1.43	13.6	
2	350	50/50 Class H/Poz	4% Gel, 0.4% FL-17, 0.2% C-20, 0.25lb/sk Celloflake	6.89	1.43	13.6	
3	0	0	DV TOOL @ 4850'	0	0	0	
4							
Summary							
Preflush		Type: _____	Preflush: BBI	PREFLUSH	Type: _____	SAP	
		MAXIMUM	Load & Bkdn: Gal - BBI	0	Pad: Bbl - Gal		
		0		4,787		177.00	
Average		Frac. Gradient	Treatment: Gal - BBI				
			Cement Slurry BBI	89.0			
			Total Volume BBI	#VALUE!			
CUSTOMER REPRESENTATIVE _____							
SIGNATURE _____							

Rate-1(BPM)—C
Slurry/Ttl(BBL)—A
Rate backup(BPM)—C

Rate-2(BPM)—C
Density desired(PPG)—C

Pressure-1(PSI)—I
Density backup(PPG)—I



Rate-1(BPM)—C

Slurry/Ttl(BBL)—A

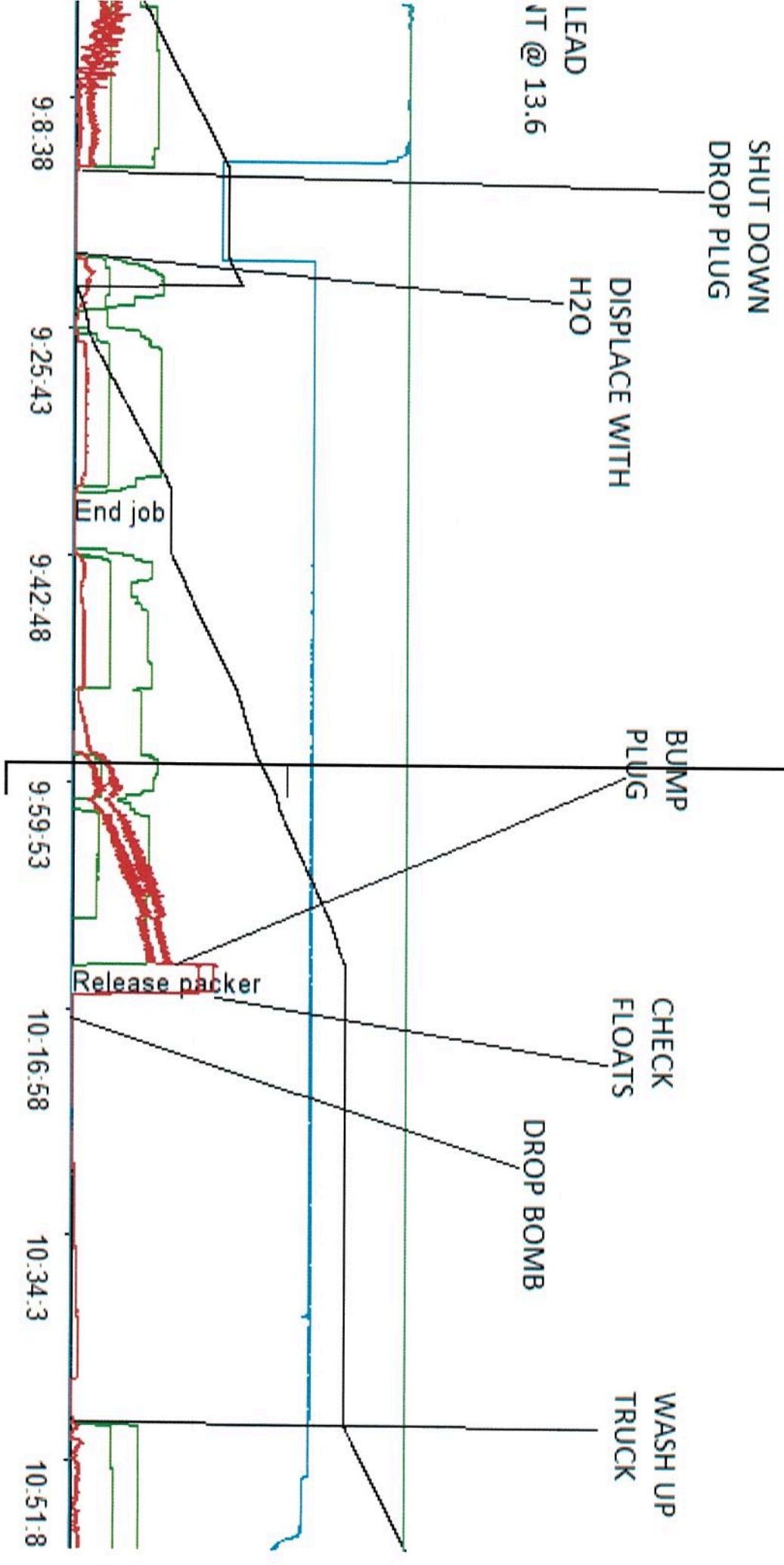
Rate backup(BPM)—C

Rate-2(BPM)—C

Density desired(PPG)—C

Pressure-1(PSI)—I

Density backup(PP



Chart