



**9.625" Surface Casing**  
**Cement Post Job Report**

Prepared For:

Prepared Date: 6/4/2018

Job Date: 5/31/2018

**HighPoint Operating**

**RSU Anschutz FED 4-62-02-4841CS**

**Weld County, Colorado**

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# Job Summary

Ticket Number	Ticket Date
TN# FL3877	5/31/2018

COUNTY	COMPANY	API Number
Weld	HighPoint Operating	05-123-46857
WELL NAME	RIG	JOB TYPE
RSU Anschutz FED 4-62-02-4841CS	WM 344	Surface Casing
SURFACE WELL LOCATION	O-TEX Field Supervisor	CUSTOMER REP
	Cheal, Sam	Curtis Crowton

EMPLOYEES		
Watkins, Robert		
White, Cori		

<b>WELL PROFILE</b>			
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)
	13	80	824	80	824

### Casing/Tubing/Drill Pipe

Type	Size (in)	Weight (lb/ft)	Grade	TMD From (ft)	TMD to (ft)	TVD From (Ft)	TVD to (Ft)
Conductor	16	Unknown		0	80	0	80
Surface	9 5/8	36	J-55	0	824	0	824

### CEMENT DATA

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

Cement & Additives:	Density (ppg)	Yield (ft <sup>3</sup> /sk)	Water Req.
100% Control Set C+0.25#/sx Cello Flake	13	1.94	10.62

### SUMMARY

Preflushes:	10 bbls of Fresh Water	Calculated Displacement (bbl):	61.5
	10 bbls of Dye	Actual Displacement (bbl):	63.4
	10 bbls of Fresh Water		
Total Preflush/Spacer Volume (bbl):	30	Plug Bump (Y/N):	Yes
Total Slurry Volume (bbl):	91.5	Lost Returns (Y/N):	No (if Y, when)
Total Fluid Pumped	184.9	Bump Pressure (psi):	740
Returns to Surface:	Cement 17 bbls		

Job Notes (fluids pumped / procedures / tools / etc.): **Surface Casing** - Pumped 10bbls fresh water, 10bbls fresh water with red dye, 10bbls fresh water spacer, Mixed / Pumped 91.5bbls cement @ 13.0ppg, Displaced with fresh water to bump plug, Float collar @ **796ft**. Float Shoe @ **824ft**. Estimated cement coverage **0 - 824ft**. Pumped job as program / customers request. Detailed discription of events in job log.

Customer Representative Signature: \_\_\_\_\_ **Thank You For Using O-TEX Cementing**



# CEMENTING JOB LOG

Project Number	Job Date
FL3877	5/31/2018
State	County
Colorado	Weld
Customer Representative	Phone
Curtis Crowton	970-481-7008
Man Hours	API Number
33	05-123-46857

O-Tex Location	Customer
Brighton, Colorado 303-857-7948	HighPoint Operating
Lease Name	Well No.
RSU Anschutz FED 4-62-02-4841CS	
O-Tex Field Supervisor	
Cheal, Sam	
Job Type	
Surface Casing	

USE THIS FORM TO NOTE ANY ISSUES ENCOUNTERED WITH THE PERFORMANCE OF THIS JOB.  
THIS MAY INCLUDE TIME AT THE SHOP, ON THE ROAD OR DELAYS WITH DRILLING CONTRACTOR.

DATE	TIME	VOLUME	RATE	PRESS		JOB PROCEDURES
				CSG	Tbg.	
5/31/2018	11:00					Leave yard
	13:00					Arrive at location (requested 14:00)
	13:10					Tailgate meeting (talk about spotting trucks) / sign in
	13:20					Spot pump unit & bulk truck
	13:30					Rig in / test cement mix water
	14:00					Wait on location
	19:00					Safety meeting with C&J crew / rig crew / third party crew
	19:30	1	bbbl	1.50		78 Fill line with fresh water
	19:32					3200 Pressure test iron
	19:33	10	bbbl	5.00		78 Pump fresh water pre-flush
	19:37	10	bbbl	5.00		110 Pump fresh water with Red Dye
	19:40	10	bbbl	5.00		140 Pump fresh water spacer
	19:43	91.5	bbbl	5.00		160 Mix / Pump cement @13.0ppg
	20:22					0 Shutdown / Drop plug
	20:43	63.4	bbbl	5.00		300 Displace with fresh water
	21:03					740 Bump plug / Held pressure for casing test
	21:08					0 Check float
	21:10					Wash pump unit
	21:20					Rig out
	21:40					AAR / Discuss leaving location
	22:00					Leave location

### JOB CALCULATIONS

Estimated cement coverage 0 - 824ft.

### TUBING / CASING DATA

### ANNULAR DATA

PLEASE NOTE ANY CONTRACTOR ISSUES OR COMMENTS BELOW

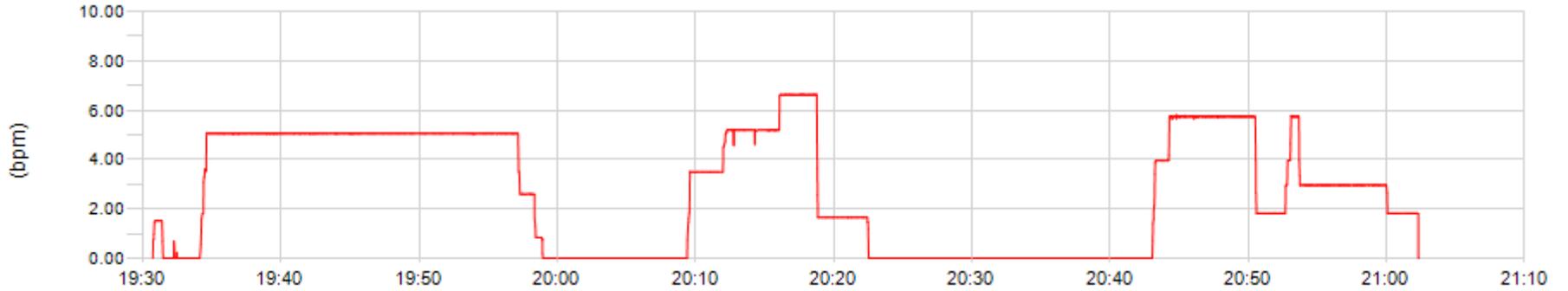


Client HighPoint Operating  
Ticket No. FL3877  
Comments See job log for details

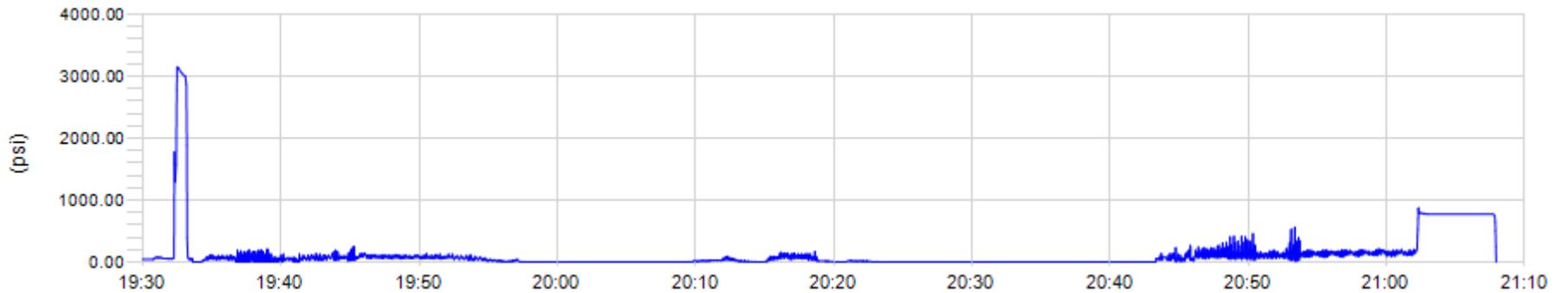
Client Rep Curtis Crowton  
Well Name RSU Anschutz FED 4-62-02-4841CS  
Job Type Surface Casing

Supervisor Sam Cheal  
Unit No. 445051  
Service District Brighton, CO  
Job Date 05/31/2018

Unit 445051 Rate Total



Unit 445051 Pump Pressure



Unit 445051 Density



