

	<b>HIGHPOINT OPERATING</b>	YARD CALL	3/22/2019		DISTRICT
	Anschutz Coffelt 5-61-35-3225B	RTS DATE	3/23/2019		<b>Brighton</b>
		YARD RTN			

<b>CUSTOMER INFORMATION</b>		<b>WELL INFORMATION</b>		<b>WELL DATA</b>		<b>TUBULAR DATA</b>			
Customer Name	<b>HIGHPOINT OPERATING</b>	API #:		Casing Size		Size	Grade	Weight	Depth
Customer #:	1000083	Field Name:	Oil	Depth		9.625		36#	,010
AFE #:	20358D	Well Name:	anschutz Coffelt 5-61-35-3225	TVD	1,010 ft	Casing <b>9.625 in. 36#, ( 0 to 1,010 ft)</b>			
Cust Rep on Loc:	Dustin	Well Type:		MD	1,010 ft	<b>CEMENTING PLUG</b>			
Cust Phone #:		Formation:	Surface	OH		Qty	Size	Type	Material
Order Placed By:	970-250-6943	Rig Contractor:	Cartel 88	OH Depth					
Phone #:		Rig Name/Num.:	Cartel 7	BHST	60°F				
Proposed Job Amt:		Rig Phone:		BHCT	0°F				
<b>JOB INFORMATION</b>				Est. BHST/BHCT		60°F / 0°F (API) (0.00°F/100ft)			
Ticket #:	<b>BCO-1903-0102</b>	County:	Weld	MD / TVD	1,010 ft / 1,010 ft	<b>TOP CONNECTION</b>			
PO #:		State:	CO	Mud Weight & Type		Size	Type	Thread	
Order Taken By:	laeger	Latitude:	40.36028	Open Hole	13.5 in. O.H. 0 to 1,010 ft				
Order Date:	3/22/2019	Longitude:	-104	Previous Casing		<b>JOB TYPE</b>			
CJES Acct. Manager:	Michael Salyers	Township:	SWNW 35 5N61W			<b>Surface Casing</b>			
CJES Engineer	Michael Salyers	Quote Number:	2-BCO_190320132625						

**COMMENTS**

**SPECIAL JOB INSTRUCTIONS**

100# Sugar , 100# CaCl2 , 9 5/8 head bowl and swage plug

**DIRECTIONS TO WELL**

E on hwy 34 , N on 87, E on Cr 52 , 2 miles , Right S into

**Emergency Contacts**

Nearest Hospital	GREELEY, CO	Phone Number:	911
Police Department	GREELEY, CO	Phone Number:	911
Fire Department	GREELEY, CO	Phone Number:	911

Designated Emergency Vehicle 131154 Vehicle Location: LEASE ENTRANCE

MSDS on Dash of Emergency Vehicle? (y/n)

Muster Area #1 LEASE ENTRANCE  
Muster Area #2 WIND DEPENDING

Cell Phone Service on location? (y/n) YES  
If not, nearest working phone

**Iron Tracking**

Iron Type	Taken Out			Returned		
	Taken By	Date Out	Time Out	Returned By	Date In	Time In

<b>C&amp;J ENERGY SERVICES</b>	<b>HIGHPOINT OPERATING</b>	YARD CALL	3/22/2019		DISTRICT
	Anschutz Coffelt 5-61-35-3225B	RTS DATE	3/23/2019		<b>Brighton</b>
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<b>Personnel/Equipment</b>				
<i>Driver</i>	<i>Assignment</i>	<i>Tractor</i>	<i>Trailer</i>	<i>Comments</i>
JUSTIN COLLIN	SUPERVISOR	131154	449095	
RYAN PETERSON	OPERATOR		445067	
EDUARDO MELGAREJO	BULK		446170	
KEVIN PYFER	BULK		990477	

<b>BLEND INFO</b>					
Amount	Units	System/Additives	Density (ppg)	Yield (cuft/sk)	Water Req. (gal/sk)
0	SX	Spacer - 40 bbls Water			
40.00	bbl				
305.00	SX	Control Set C - 13ppg Type III + Additives			
104.35	bbl	100 % CJ922 +2.0 % CJ110+2.0 % CJ101+2.0 % CJ030+0.25 PPS CJ600+0.4 % CJX157011	13	1.93	10.53
100	SX	Top Out (if Needed) - 14.8ppg Type III			
0.00		100 % CJ922	14.8	1.33	6.32
0	SX	0			
0.00					
0	SX				
0.00					
0	SX				
0.00					
0	SX				
0.00					
0	SX				
0.00					
0	SX				
0.00					

Cement Job Log



Customer:	HIGHPOINT OPERATING	Date:	3/22/2019	Serv. Supervisor:	Justin Collin
Cust. Rep.:	Dustin Smith	Ticket #:	BCO-1903-0102	Serv. Center	Brighton - 3021
Lease:	Anschutz Coffelt 5-61-35-3225B	API Well #:		County:	Weld State: CO
Well Type:		Rig:	Cartel 7	Type of Job:	Surface Casing

Materials Furnished by C&J ENERGY SERVICES

Plugs	Casing Hardware	Physical Slurry Properties						
		Sacks of Cement	Fluid Dens (lb/gal)	Excess	Yield (cuft/sk)	Mix Water (gal/sk)	Fluid Volume (bbls)	Mix Water (bbls)
Spacer - 40 bbls Water							40.00	
Control Set C - 13ppg Type III + Additives	100 % CJ922 +2.0 % CJ110+2.0 % CJ101+2.0 % CJ030+0.25 PPS CJ600+0.4 % CJX157011	305	13		1.93	10.53	105.05	76
Top Out (If Needed) - 14.8ppg Type III	100 % CJ922	100	14.8		1.33	6.32	23.61	15
0								
Displacement Chemicals:								





Client High Point  
Ticket No. BCO-1903-0102  
Location SWNW 35 5N 61W  
Comments See Job Log

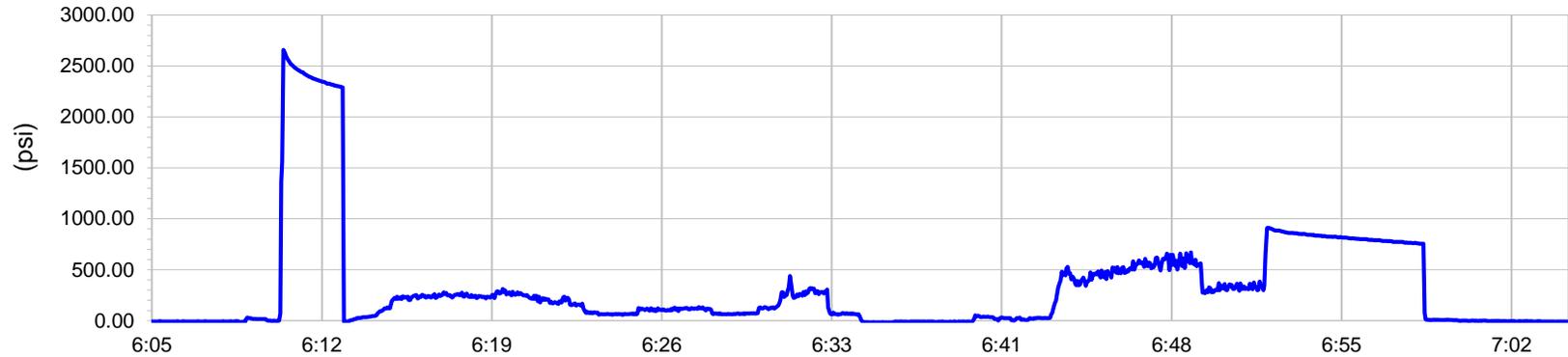
Client Rep Dustin Smith  
Well Name Anshutz Coffelt 5-61-35-3225B  
Job Type Surface

Supervisor Justin Collin  
Unit No. 445067  
Service District Brighton, CO  
Job Date 3/23/2019

Unit 445067 Rate Total



Unit 445067 Pump Pressure



Unit 445067 Density

