

IDAHO OIL AND GAS CONSERVATION COMMISSION PLUGGING RECORD

Lease Name: Fede	eral										
Operator: CPC Mi		LC	Addres	s: 42	44 West	Sandalwo	ood Dr.	Cedar Hills, UT 84062			
Well Number: 20-			Field & Reservoir	. W	ildcat						
Location of Well:(Sec.	TWP-Range or E	Block & S	Survey) SENW Sec	. 2	0 T3S -	R43E		County:Bonneville			
Application to Drill this V	Vell was filled in	Ha	s this Well ever produce	ed		Character of	Well at Co	mpletion (initial production):			
the name of		Oil	or Gas?	Oil (bbls/day 0)	Gas (N	MCF/day) Water (bbls/day) 0				
Date Plugged:		Tot	al Depth		Amount Well Producing when Plugged:						
11/23/2017		7	7035'TD/6997'T	VD	Oil (bbls/day 0)		MCF/day) Water (bbls/day) 0			
1 00 0			Content of each Format	tion	Depth Inter	val of each F	ormation	Size, kind & depth of plugs used. Indicate zones squeeze cemented, giving amount cement.			
Dry-Hole, no								Please see attachment			
gas encounter	ed.							for details regarding			
								plugging of well.			
				CASIN	IG RECORD	O's a dam	di and				
						Give dep method of	parting				
Size pipe	Put in well	(ft)	Pulled out (ft.)	Left	t in well (ft.)	casing (ripped,		Packers and shoes			
9-5/8"	2022' G		n/a	2022'	прроц	0.0.7	r donore and onese				
Was well filled with mud	I-laden fluid, ac	cording	to regulations?		Indicate deepest formation containing fresh water						
Yes					No	fresh w	ater end	countered.			
	NAMES ANI	D ADDF	RESSES OF ADJACEN	T LEA	SE OPERATO	RS OR OWI	NERS OF T	HE SURFACE			
Nam	·			Addre				Direction from this well			
Todd Morris			351 E. 300 N				Sur	Surface Owner			
			Blackfoot, ID	, 83	3221						
			,								
In addition to other info	rmation require	d on th	is form if this well was r	nluane	d hack for use	as a fresh w	ater well di	ive all pertinent details of plugging			
							_	er, and attach letter from surface owner			
								g which might be required.			
n/a											
Use reverse side for ac File this form in duplica		, Idaho	Department of Lands, E	Boise,	Idaho.						
CERTIFICA	TF: I the un	dersia	ned state that I am tl	he	Designated	Agent(Sr.	Regulato	ry Analyst Progressive Consulting			
of the CPC Mine	eral LLC	dersig	nea, state that rain t					/), and that I am authorized by said			
company to make th	is report and	that thi	s report was prepare	d und	er my super\	ision and d		nd that the facts stated herein are			
true, correct and cor	•				, ,						
12/06/2017					1.67	~ محمدا					
Date				Sico	Ashley 1 nature	voorui	γι				
_ 0.0				J.g.							

FORM NO. P-15 Authorized by Order No. 2

Federal 20-3

API: 11-019-20014

Plugging Summary

Plug #1 : 4-1/2" 16.6LB/FT

Set Depth: 6995'

Cement: Pump 9.2 BBL PLUGCEM Cement. (45 sks at 15.8 ppg, 1.15 FT3/sk, 4.94 gal/sk)

Plug #2: (Top of Plug calc @ 4676')

Set Depth 4773'.

Cement: Pump 9.2 BBL PLUGCEM Cement. (45 sks at 15.8 ppg, 1.15 FT3/sk, 4.94 gal/sk)

Plug #3: (Cmt plug tagged @ 1980')

Set Depth: 2080'. (Set below the 9-5/8" csg set depth of 2022')

Cement: Pump 9.2 BBL PLUGCEM Cement. (45 sks at 15.8 ppg, 1.15 FT3/sk, 4.94 gal/sk)

Plug #4: (returned 2 bbl cmt to surface)

Set Depth: 126'.

Cement: Pump 14.3 BBL PLUGCEM Cement. (70 sks at 15.8 ppg, 1.15 FT3/sk, 4.94 gal/sk)



iCem® Service

ENERGY SUMMIT RESOURCES

For: RICK OMAN

Date: Thursday, November 23, 2017

FEDERAL 20-3

FEDERAL

ENERGY SUMMIT FEDERAL 20-3 PTA Job Date: Wednesday, November 22, 2017

Sincerely,

JEREMY YOUNG

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Customer: ENERGY SUMMIT RESOURCES

Job: 9034458001

Case: ENERGY SUMMIT FEDERAL 20-3 PTA | SO#: 904458001

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1.0 Cementing Job Summary

1.1 Executive Summary

Halliburton appreciates the opportunity to perform the cementing services for this cementing services job. A pre-job safety meeting was held before the job where details of the job were discussed, potential safety hazards were reviewed, and environmental compliance procedures were outlined.

Halliburton maintains a continuous quality improvement process and appreciates any comments or suggestions that you may have. Halliburton again thanks you for the opportunity to perform service work on this well. We hope to be your solutions provider for future projects.

Respectfully,

Halliburton, Rock Springs

Job Times

	Date	Time	Time Zone
Called Out	11/22/17	10:00	MST
On Location	11/22/17	16:00	MST
Job Started	11/22/17	21:13	MST
Job Completed	11/23/17	15:35	MST
Departed Location	11/23/17	17:00	MST



Job: 9034458001

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1.2 Job Overview

		Units	Description
1	Surface temperature at time of job	°F	40
2	Mud type (OBM, WBM, SBM, Water, Brine)	lb/gal	WBM
3	Actual mud density	lb/gal	9.1
4	Time circulated before job	HH:MM	21:00
5	Mud volume circulated	Bbls	9000
6	Rate at which well was circulated	Bpm	8
7	Pipe movement during hole circulation	Y/N	Υ
8	Rig pressure while circulating	Psi	260
9	Time from end mud circulation to start of job	HH:MM	00:15
10	Pipe movement during cementing	Y/N	N
11	Calculated displacement	Bbls	93.4
12	Job displaced by	Rig/HES	HES
13	Annular before job)?	Y/N	N
14	Annular flow after job	Y/N	N
15	Length of rat hole	Ft	40
16	Units of gas detected while circulating	Units	N/A
17	Was lost circulation experienced at any time ?	Y/N	N

1.3 Plug Job Information

		Units	Description
1	Density of well fluid exiting well prior to job	lb/gal	9.1
2	Density of well fluid entering well prior to job	lb/gal	9.1
3	Was the well full prior to cementing?	Y/N	Υ
4	How many joints of workstring pulled wet?	# Joints	2, 0, 0, 0
5	Depth of workstring for circulation after the plug?	ft	6322, 4221, 1475, 0
6	Calculated Plug Height (workstring out)	ft	124, 124, 123, 126

Case: ENERGY SUMMIT FEDERAL 20-3 PTA | SO#: 904458001

1.4 Water Analysis Report

CEMENT MIX WATER REQUIREMENTS

	Recorded Test			
Item	Value	Units	Max. Acceptable Limit	Potential Problems in Exceeding Limit
	7			Chemicals in the water can cause severe
рН	,		6.0 - 8.0	retardation
Chlorides	0	ppm	3000 ppm	Can shorten thickening time of cement
	<200			Will greatly decrease the strength of
Sulfates	<200	ppm	1500 ppm	cement
	250			High concentrations will accelerate the
Total Hardness	250	ppm	500 mg/L	set of the cement
Calcium	0			High concentrations will accelerate the
Calcium	U	ppm	500 ppm	set of the cement
				Cement is greatly retarded to the point
Total Alkalinity	240			where it may not set up at all (typically
		ppm	1000 ppm	occurs @ pH ≥ 8.3).
				High concentrations will shorten the
				pump time of cement (indicates the
Potassium	0	ppm	5000 ppm	presence of chlorides, therefore if
				Potassium levels are measured as high, so
				should the chlorides)
Iron	0			High concentrations will accelerate the
11011	O	ppm	300 ppm	set of the cement
	73			High temps will accelerate; Low temps
Temperature	73	°F	50-80 °F	may risk freezing in cold weather
				High concentrations will accelerate the
				set of the cement
Magnesium	250	ppm	300 ppm	Calculation Method: Subtract tested
				"Calcium" value from "Total Hardness"
				value.

Job: 9034458001

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2.0 Real-Time Job Summary

Туре	Seq. No.	Activity	Graph Label	Date	Time	Source	Pass-Side Pump Pressure	Downhole Density	Combined Pump Rate (bbl/min)	Pump Stage Total	Comments
							(psi)	(ppg)		(bbl)	
Event	1	Call Out	Call Out	11/22/201 7	10:00:00	USER					CREW CALLED OUT AT 10:0 TO ENERGY SUMMIT PTA. REQUESTED ON LOCATION ASAP.
Event	2	Pre-Convoy Safety Meeting	Pre-Convoy Safety Meeting	11/22/201 7	10:45:00	USER					WITH ALL HES PERSONNEL
Event	3	Crew Leave Yard	Crew Leave Yard	11/22/201 7	11:00:00	USER					
Event	4	Arrive At Loc	Arrive At Loc	11/22/201 7	16:00:00	USER					RIG WAS ON BOTTOM CIRCULATING UPON HES ARRIVAL
Event	5	Assessment Of Location Safety Meeting	Assessment Of Location Safety Meeting	11/22/201 7	16:05:00	USER					WITH ALL HES PERSONNEL
Event	6	Other	Other	11/22/201 7	16:10:00	USER					SPOT EQUIPMENT
Event	7	Pre-Rig Up Safety Meeting	Pre-Rig Up Safety Meeting	11/22/201 7	16:20:00	USER					WITH ALL HES PERSONNEL
Event	8	Rig-Up Equipment	Rig-Up Equipment	11/22/201 7	16:30:00	USER					1-RCM ELITE PUMP TRUCK 1-660 FT3 BULK TRUCK, 1- IRON TRUCK
Event	9	Rig-Up Completed	Rig-Up Completed	11/22/201 7	17:30:00	USER					
Event	10	Pre-Job Safety Meeting	Pre-Job Safety Meeting	11/22/201 7	19:30:00	USER	2.00	0.10	0.00	0.1	WITH ALL PERSONNEL ON LOCATION
Event	11	Start Job	Start Job	11/22/201 7	20:13:00	USER	2.00	8.51	0.00	0.0	PLUG #1. DP-6995' OF 4 1/2" 16.6 LB/FT, HOLE-8 3/4", MUD WT-9.1 PPG

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											WBM
Event	12	Pump Water	Pump Water	11/22/201 7	20:14:47	USER	42.00	4.16	0.90	0.1	PUMP 5 BBL H2O TO FILL LINES. PUMPED AT 2 BPM WITH 190 PSI.
Event	13	Shutdown	Shutdown	11/22/201 7	20:17:15	USER	146.00	8.34	0.00	5.1	SHUTDOWN TO LINE OUT VALVES TO PRESSURE TEST
Event	14	Pressure Test	Pressure Test	11/22/201 7	20:20:45	USER	5023.00	8.34	0.00	0.1	SET KICKOUTS TO 500 PSI FOR LOW TEST TO ENSURE KICKOUTS ARE FUNCTIONING. BROUGHT PRESSURE UP TO 5000 PSI FOR HIGH TEST.
Event	15	Pump Water	Pump Water	11/22/201 7	20:39:17	USER	12.00	7.93	0.00	0.0	PUMP 10.9 BBL H2O AHEAD OF PLUG. PUMP AT 4 BPM WITH 260 PSI.
Event	16	Pump Cement	Pump Cement	11/22/201 7	20:42:20	USER	278.00	10.22	4.00	10.8	PUMP 9.2 BBL PLUGCEM CEMENT. 45 SKS AT 15.8 PPG, 1.15 FT3/SK, 4.94 GAL/SK. PUMPED AT 4 BPM WITH 150 PSI. USED 19 LBS HR-5 IN MIX WATER.
Event	17	Pump Water	Pump Water	11/22/201 7	20:44:40	USER	173.00	15.00	4.00	9.3	PUMP 4.1 BBL H2O BEHIND PLUG TO BALANCE. PUMPED AT 4 BPM WITH 60 PSI.
Event	18	Pump Displacement	Pump Displacement	11/22/201 7	20:46:00	USER	96.00	9.34	4.00	0.4	PUMP 93.4 BBL WBM TO DISPLACE DP. PUMPED AT 4 BPM WITH 170 PSI.
Event	19	Shutdown	Shutdown	11/22/201 7	21:09:11	USER	93.00	10.24	0.10	86.7	SHUTDOWN TO LET PLUG BALANCE. TOP OF PLUG CALCULATED AT 6871'
Event	20	Pulling Out Of Hole	Pulling Out Of Hole	11/22/201 7	21:17:00	USER	-38.00	10.67	0.00	86.7	RIG PULL OUT OF PLUG AT APPROX 60 FT/MIN. JOINTS 1 & 2 PULLED WET, REMAINING JOINTS PULLED DRY. PULLED DP UP TO

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											6322 FT
Event	21	Circulate Well	Circulate Well	11/22/201 7	21:48:00	USER	-24.00	-0.77	0.00	12.6	RIG CIRCULATE WELL WITH MUD AT 8 BPM 250 PSI. CIRCULATED 490 BBL WITH NO CEMENT TO SURFACE.
Event	22	Start Job	Start Plug #2	11/23/201 7	00:18:00	USER	-12.00	8.29	0.00	0.0	PLUG #2. DP SET AT 4773'
Event	23	Pump Water	Pump Water	11/23/201 7	00:20:00	USER	-10.00	8.33	0.00	0.0	PUMP 15.9 BBL H2O AHEAD OF PLUG. PUMPED AT 4 BPM WITH 230 PSI
Event	24	Pump Cement	Pump Cement	11/23/201 7	00:24:20	USER	231.00	8.36	4.00	16.3	PUMP 9.2 BBL PLUGCEM CEMENT. 45 SKS AT 15.8 PPG, 1.15 FT3/SK, 4.97 GAL/SK. PUMPED AT 4 BPM WITH 280 PSI. USED 12.7 LBS HR-5 IN MIX WATER.
Event	25	Pump Water	Pump Water	11/23/201 7	00:26:45	USER	156.00	13.67	4.00	0.1	PUMP 4.1 BBL H2O BEHIND PLUG TO BALANCE. PUMPED AT 4 BPM WITH 90 PSI.
Event	26	Pump Displacement	Pump Displacement	11/23/201 7	00:27:50	USER	54.00	8.20	4.00	4.4	PUMP 61.8 BBL WBM TO DISPLACE DP. PUMPED AT 4 BPM WITH 140 PSI
Event	27	Shutdown	Shutdown	11/23/201 7	00:42:00	USER	89.00	10.40	1.80	56.3	SHUTDOWN TO LET PLUG BALANCE. TOP OF PLUG CALCULATED AT 4676'
Event	28	Pulling Out Of Hole	Pulling Out Of Hole	11/23/201 7	00:46:00	USER	-29.00	8.51	0.00	56.3	RIG PULL OUT OF PLUG AT APPROX 60 FT/MIN. ALL JOINTS PULLED DRY. PULLED UP TO 4221 FT
Event	29	Circulate Well	Circulate Well	11/23/201 7	01:08:00	USER	64.00	7.85	2.40	59.8	RIG CIRCULATE WELL WITH WBM AT 8 BPM 150 PSI. CIRCULATED 400 BBL WITH NO CEMENT TO SURFACE.
Event	30	Start Job	Start Plug #3	11/23/201	03:33:50	USER	-9.00	5.01	0.00	0.0	PLUG #3. DP SET AT 2080',

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				7							PREV CSG SET AT 2022' 9 5/8" 36 LB/FT, OPEN HOLE 8 3/4"
Event	31	Pump Water	Pump Water	11/23/201 7	03:35:13	USER	-10.00	4.34	0.80	0.0	PUMP 16 BBL H2O AHEAD OF PLUG. PUMPED AT 4 BPM WITH 180 PSI
Event	32	Pump Cement	Pump Cement	11/23/201 7	03:39:34	USER	198.00	12.02	4.00	0.1	PUMP 9.2 BBL PLUGCEM CEMENT. 45 SKS AT 15.8 PPG, 1.15 FT3/SK, 5.16 GAL/SK. PUMPED AT 4 BPM WITH 290 PSI. USED 42.3 LBS CALCIUM CHLORIDE IN CEMENT.
Event	33	Pump Water	Pump Water	11/23/201 7	03:42:32	USER	154.00	14.92	4.00	11.9	PUMP 4 BBL H2O BEHING PLUG TO BALANCE. PUMPED AT 2.5 BPM WITH 35 PSI
Event	34	Pump Displacement	Pump Displacement	11/23/201 7	03:44:00	USER	51.00	8.65	4.00	0.1	PUMP 23.7 BBL WBM TO DISPLACE DP. PUMPED AT 4 BPM WITH 130 PSI.
Event	35	Shutdown	Shutdown	11/23/201 7	03:49:23	USER	121.00	10.35	2.50	21.4	SHUTDOWN TO LET PLUG BALANCE. TOP OF PLUG CALCULATED AT 1965'
Event	36	Pulling Out Of Hole	Pulling Out Of Hole	11/23/201 7	03:52:00	USER	-18.00	8.54	0.00	21.4	RIG PULL OUT OF PLUG AT APPROX 60 FT/MIN. ALL JOINTS PULLED DRY
Event	37	Circulate Well	Circulate Well	11/23/201 7	04:16:00	USER	-22.00	-0.36	0.00	10.3	RIG CIRCULATE WELL WITH WBM. CIRCULATE AT 4 BPM WITH 100 PSI. CIRCULATED 170 BBL WITH NO CEMENT TO SURFACE.
Event	38	Comment	Comment	11/23/201 7	04:20:00	USER	-20.00	-0.38	0.00	10.3	WAIT 8 HRS TO TAG PLUG #3 AS PER COMPANY REP.
Event	39	Running In Hole	Running In Hole	11/23/201 7	11:45:00	USER					RIG RUN IN HOLE TO TAG CEMENT PLUG. PLUG TAGGED AT 1980'

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Event	40	Start Job	Start Plug #4	11/23/201 7	15:08:00	USER	-19.00	8.04	0.00	0.0	PLUG #4. DP SET AT 126'.
Event	41	Pump Water	Pump Water	11/23/201 7	15:09:10	USER	-17.00	8.32	0.00	0.0	PUMP 13 BBL H2O TO FILL HOLE. PUMPED AT 3 BPM WITH 20 PSI
Event	42	Shutdown	Shutdown	11/23/201 7	15:14:55	USER	17.00	8.44	0.10	12.8	SHUTDOWN ONCE CIRCULATION WAS ESTABLISHED TO MIX UP CEMENT.
Event	43	Pump Cement	Pump Cement	11/23/201 7	15:28:42	USER	-16.00	8.41	1.40	0.0	PUMP 14.3 PLUGCEM CEMENT. 70 SKS AT 15.8 PPG, 1.15 FT3/SK, 5 GAL/SK. PUMPED AT 3 BPM WITH 35 PSI
Event	44	Pump Water	Pump Water	11/23/201 7	15:33:09	USER	112.00	15.85	2.90	12.9	PUMP 2 BBL H2O TO FLUSH LINES
Event	45	Shutdown	Shutdown	11/23/201 7	15:33:37	USER	66.00	8.91	2.10	14.2	
Event	46	Pulling Out Of Hole	Pulling Out Of Hole	11/23/201 7	15:38:00	USER	-18.00	-0.08	0.00	0.0	RIG PULL ALL THE WAY OUT OF HOLE
Event	47	End Job	End Job	11/23/201 7	15:39:00	USER	-20.00	-0.08	0.00	0.0	RETURNED 2 BBL CEMENT TO SURFACE. USED 30 LBS SUGAR IN CEMENT RETURNS
Event	48	Pre-Rig Down Safety Meeting	Pre-Rig Down Safety Meeting	11/23/201 7	15:45:00	USER	-20.00	-0.09	0.00	0.0	WITH ALL HES PERSONNEL
Event	49	Rig-Down Equipment	Rig-Down Equipment	11/23/201 7	15:50:00	USER	-19.00	-0.11	0.00	0.0	
Event	50	Rig-Down Completed	Rig-Down Completed	11/23/201 7	16:45:00	USER					
Event	51	Pre-Convoy Safety Meeting	Pre-Convoy Safety Meeting	11/23/201 7	16:50:00	USER					WITH ALL HES PERSONNEL
Event	52	Crew Leave Location	Crew Leave Location	11/23/201 7	17:00:00	USER					

Customer: ENERGY SUMMIT RESOURCES

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Case: ENERGY SUMMIT FEDERAL 20-3 PTA | SO#: 904458001

THANK YOU FOR USING HALLIBURTON CEMENT DEPARTMENT. JEREMY YOUNG AND CREW

Event 53 Comment

Comment

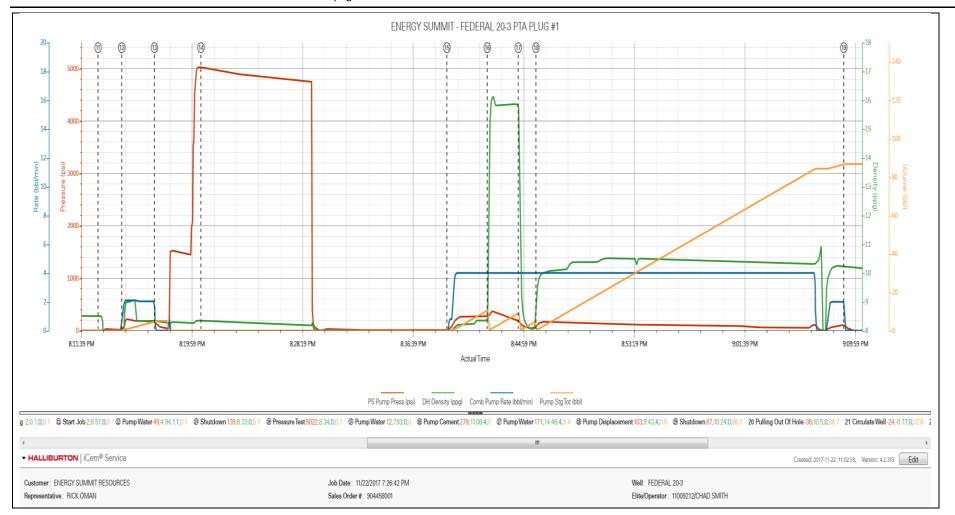
11/23/201 7

17:01:00 USER

Case: ENERGY SUMMIT FEDERAL 20-3 PTA | SO#: 904458001

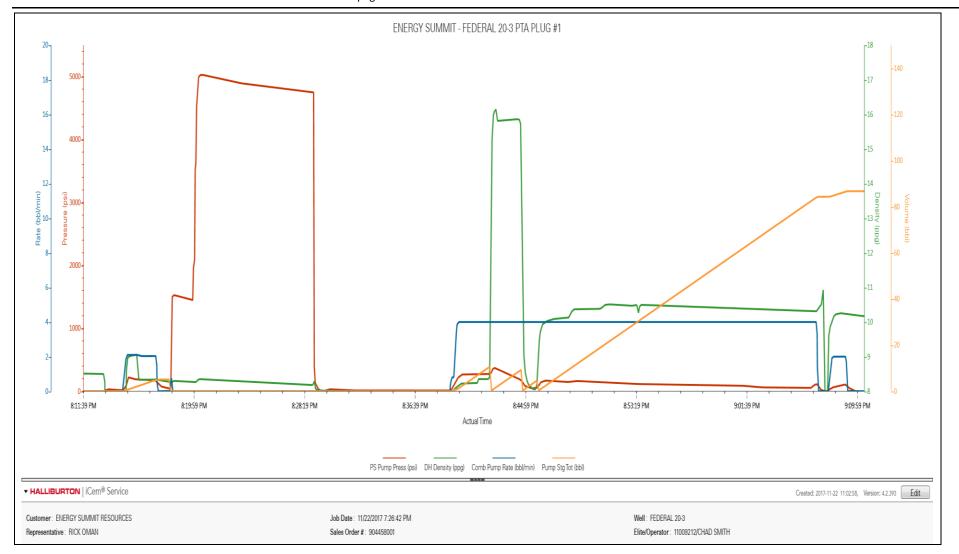
3.0 Attachments

3.1 ENERGY SUMMIT FEDERAL 20-3 PTA PLUG #1-WITH EVENTS.png



Case: ENERGY SUMMIT FEDERAL 20-3 PTA | SO#: 904458001

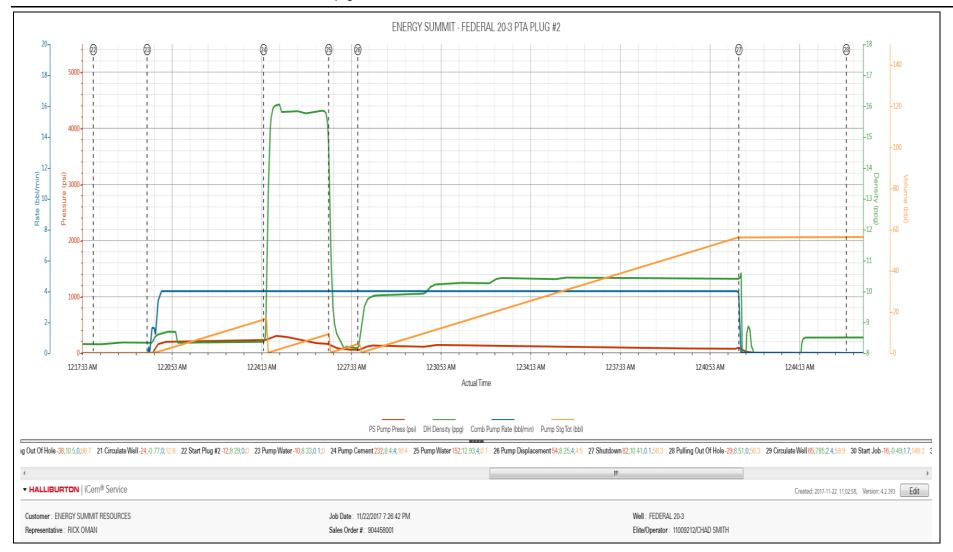
3.2 ENERGY SUMMIT FEDERAL 20-3 PTA PLUG #1-WITHOUT EVENTS.png



Job: 9034458001

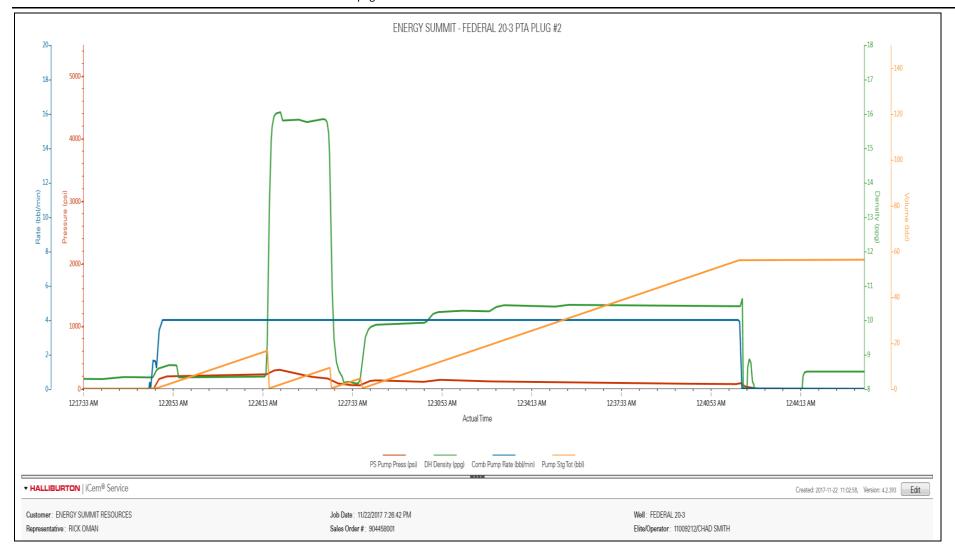
Case: ENERGY SUMMIT FEDERAL 20-3 PTA | SO#: 904458001

3.3 ENERGY SUMMIT FEDERAL 20-3 PTA PLUG #2-WITH EVENTS.png



Case: ENERGY SUMMIT FEDERAL 20-3 PTA | SO#: 904458001

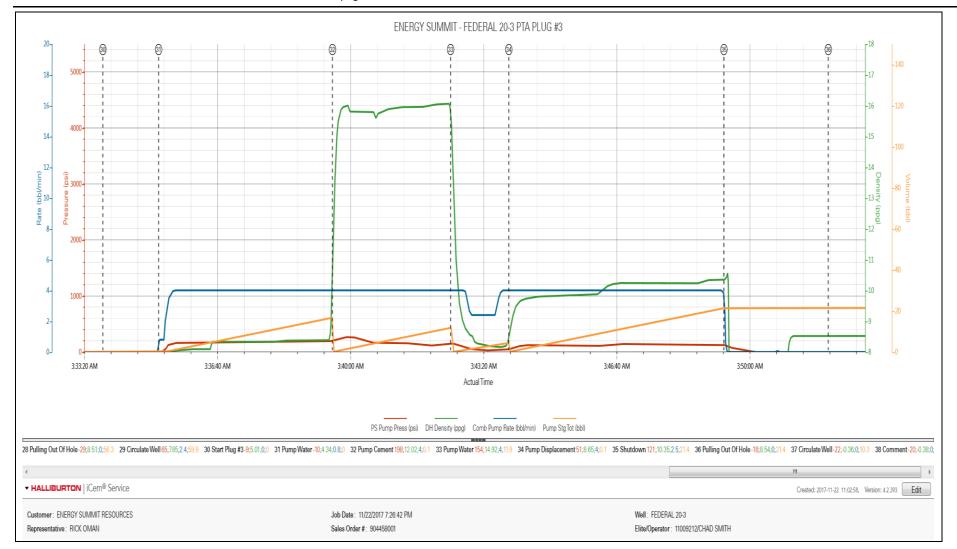
3.4 ENERGY SUMMIT FEDERAL 20-3 PTA PLUG #2-WITHOUT EVENTS.png



Job: 9034458001

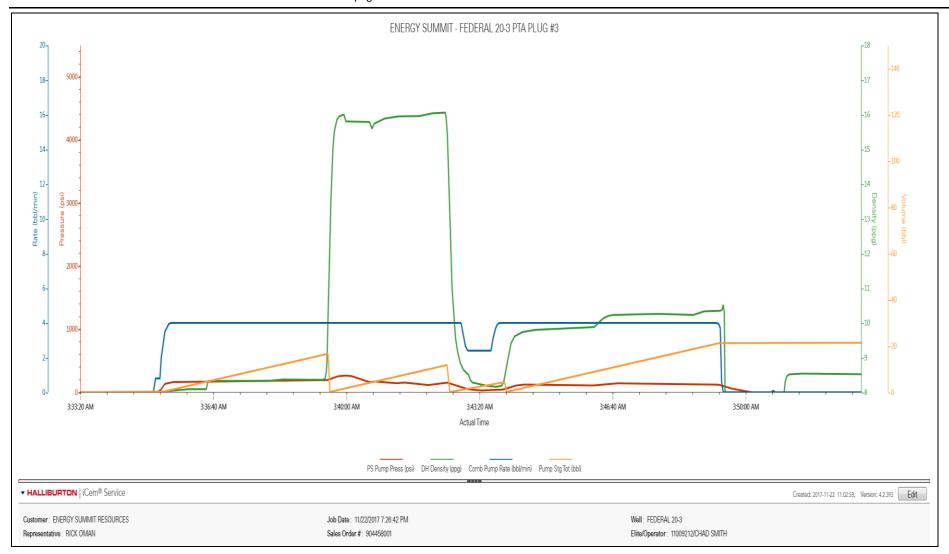
Case: ENERGY SUMMIT FEDERAL 20-3 PTA | SO#: 904458001

3.5 ENERGY SUMMIT FEDERAL 20-3 PTA- PLUG #3-WITH EVENTS.png



Case: ENERGY SUMMIT FEDERAL 20-3 PTA | SO#: 904458001

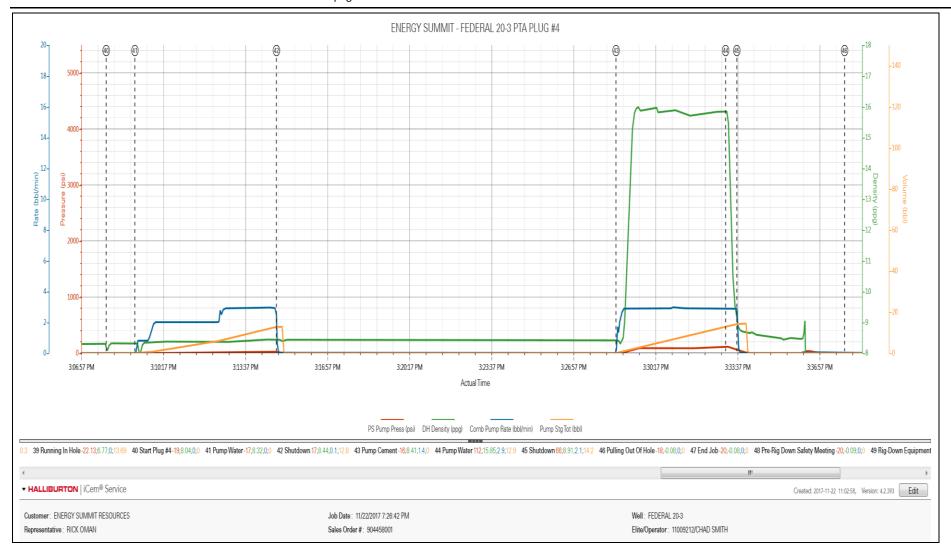
3.6 ENERGY SUMMIT FEDERAL 20-3 PTA PLUG #3-WITHOUT EVENTS.png



Job: 9034458001

Case: ENERGY SUMMIT FEDERAL 20-3 PTA | SO#: 904458001

3.7 ENERGY SUMMIT FEDERAL 20-3 PTA PLUG #4-WITH EVENTS.png



Case: ENERGY SUMMIT FEDERAL 20-3 PTA | SO#: 904458001

3.8 ENERGY SUMMIT FEDERAL 20-3 PTA PLUG #4-WITHOUT EVENTS.png

