

Notice: Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

**KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION
WELL PLUGGING RECORD
K.A.R. 82-3-117**

Form CP-4
March 2009
**Type or Print on this Form
Form must be Signed
All blanks must be Filled**

OPERATOR: License #: _____
 Name: _____
 Address 1: _____
 Address 2: _____
 City: _____ State: _____ Zip: _____ + _____
 Contact Person: _____
 Phone: (_____) _____
 Type of Well: (Check one) Oil Well Gas Well OG D&A Cathodic
 Water Supply Well Other: _____ SWD Permit #: _____
 ENHR Permit #: _____ Gas Storage Permit #: _____
 Is ACO-1 filed? Yes No If not, is well log attached? Yes No
 Producing Formation(s): List All (If needed attach another sheet)
 _____ Depth to Top: _____ Bottom: _____ T.D. _____
 _____ Depth to Top: _____ Bottom: _____ T.D. _____
 _____ Depth to Top: _____ Bottom: _____ T.D. _____

API No. 15 - _____
 Spot Description: _____
 _____ - _____ - _____ - _____ Sec. _____ Twp. _____ S. R. _____ East West
 _____ Feet from North / South Line of Section
 _____ Feet from East / West Line of Section
 Footages Calculated from Nearest Outside Section Corner:
 NE NW SE SW
 County: _____
 Lease Name: _____ Well #: _____
 Date Well Completed: _____
 The plugging proposal was approved on: _____ (Date)
 by: _____ (KCC District Agent's Name)
 Plugging Commenced: _____
 Plugging Completed: _____

Show depth and thickness of all water, oil and gas formations.

Oil, Gas or Water Records		Casing Record (Surface, Conductor & Production)			
Formation	Content	Casing	Size	Setting Depth	Pulled Out

Describe in detail the manner in which the well is plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same depth placed from (bottom), to (top) for each plug set.

Plugging Contractor License #: _____ Name: _____
 Address 1: _____ Address 2: _____
 City: _____ State: _____ Zip: _____ + _____
 Phone: (_____) _____
 Name of Party Responsible for Plugging Fees: _____
 State of _____ County, _____, ss.
 _____ Employee of Operator or Operator on above-described well,
 (Print Name)

being first duly sworn on oath, says: That I have knowledge of the facts statements, and matters herein contained, and the log of the above-described well is as filed, and the same are true and correct, so help me God.

Submitted Electronically



PRESSURE PUMPING

Liberal Yard #1717 - Phone 620-624-2277 - 1700 S. Country Estates Road, Liberal KS 67901

Job Log

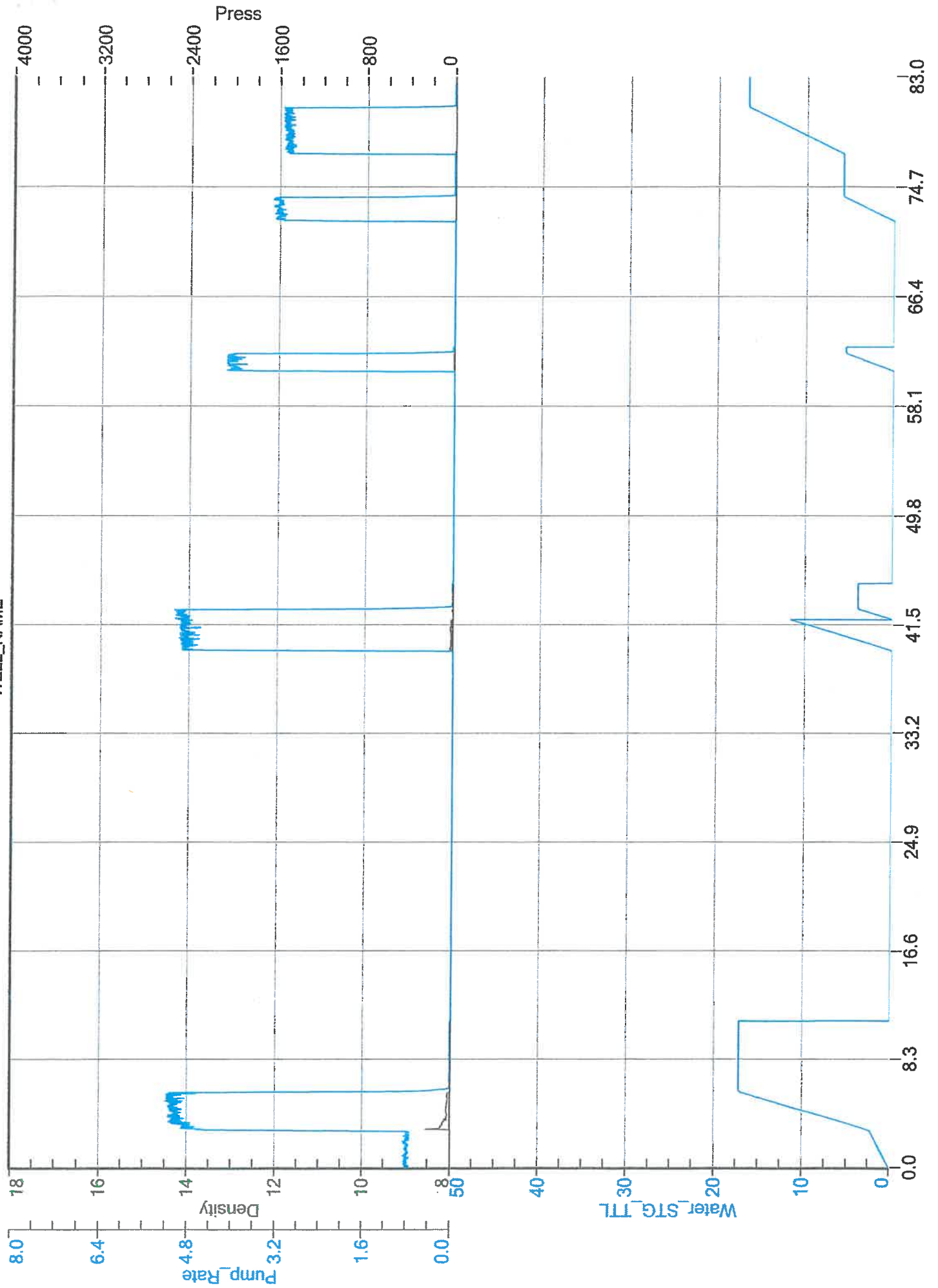
Customer:	O'Brien Energy	Cement Pump No.:	38117 19919 3Hrs.	Operator TRK No.:	96816
Address:	18 Congress St. Suite 207	Ticket #:	1718 17295 L	Bulk TRK No.:	14355, 37724 Santiago
City, State, Zip:	Portsmouth NH 03801	Job Type:	Z42 Cement Plug to Abandon		
Service District:	1718 - Liberal, Ks.	Well Type:	OIL		
Well Name and No.:	Shinogle 3-20	Well Location:	20,33,29	County:	Meade State: Ks

Type of Cmt	Sacks	Additives		Truck Loaded On		
60/40 Poz	160	4% Total Gel		14355, 37724 Santiago	Front	Back
					Front	Back
					Front	Back
Lead/Tail:	Weight #1 Gal.	Cu/Ft/sk	Water Requirements	CU. FT.	Man Hours / Personnel	
Lead:	13.5	1.5	7.5	240	TT Man Hours:	21.5
Tail:					# of Men on Job:	3
Time (am/pm)	Volume (BBLs)	Pumps		Pressure(PSI)		Description of Operation and Materials
(BPM)		T	C	Tubing	Casing	
16:20						ON LOCATION & SAFETY MEETING
16:30						RIG UP & WAIT
5:06 PM	5	13.1 slurry			110	PUMP PLUG #1 50SX @ 13.5# / 1590'
5:12 PM		17.9				DISPLACE W/ 17.9BBLs MUD
5:44 PM	5	10.6 slurry			20	PUMP PLUG #2 50SX @ 13.5# / 570'
17:46		4.6				DISPLACE W/ 4.6BBLs
18:05		5.3 slurry				PUMP PLUG #3 20SX @ 13.5# CEMENT TO SURFACE
6:15 PM						PLUG RAT & MOUSE W/ 50SX
						JOB COMPLETE

Size Hole	7 7/8"	Depth		TYPE	Swage
Size & Wt. Csg.	8 5/8" 24#	Depth	New / Used	Packer	Depth
Size & Wt. DP.	4 1/2" 16.6#	Depth		Retainer	Depth
Plugs	1590'	570'	60'	Rat & Mouse	CIBP

Customer Signature:		Basic Representative:	Daniel Beck
		Basic Signature:	
		Date of Service:	3/26/2019

O'Brien Energy WELL_NAME





Liberal Yard #1717 - Phone 620-624-2277 - 1700 S. Country Estates Road, Liberal KS 67901

PRESSURE PUMPING

Job Log

Customer:	Obrien Energy	Cement Pump No.:	37223 19572 7 HRS	Operator TRK No.:	78938
Address:		Ticket #:	1718 19349 L	Bulk TRK No.:	14355 37724 Cristian 14354 19578 Marc
City, State, Zip:		Job Type:	Z41 - Squeeze Raise Cement		
Service District:	1718-Liberal Ks	Well Type:	OIL		
Well Name and No.:	Shinogle 3-20	Well Location:	20,33,29	County:	Meade
				State:	Ks

Type of Cmt	Sacks	Additives	Truck Loaded On		
A-Con'-Blend	425	3% Calcium Chloride, 1/4# Polyflake, 2%WCA1	14355 37724 Cristian	Front	Back
Premium Plus Cement	150	2% Calcium Chloride, 1/4#Polyflake	14354 19578 Marc	Front	Back
				Front	Back

Lead/Tail:	Weight #1 Gal.	Cu/Ft/sk	Water Requirements	CU. FT.	Man Hours / Personnel	
Lead:	11.4	2.95	18.1	1253.75	TT Man Hours:	32
Tail:	14.8	1.34	6.33	201	# of Men on Job:	4

Time (am/pm)	(BPM)	Volume (BBLs)	Pumps		Pressure(PSI)		Description of Operation and Materials
			T	C	Tubing	Casing	
20:30pm							Arrived at location
20:45pm							Spot trucks/Rig up
22:00pm							Safety meeting
22:21pm						1500	Pressure test lines to 1500psi
22:28pm		223.2				200	Pump lead 223.2bbls from 425sks at 11.4lbs
23:07pm		35.7				200	Pump tail 35.7bbls from 150sks at 14.8lbs
23:19pm							Drop plug/wash pump and lines
23:20pm							Start Displacement
23:25pm		20				120	20bbls gone
23:30pm		40				180	40bbls gone
23:35pm		60				290	60bbls gone
23:39pm		80				500	80bbls gone
23:40pm		84				450	84bbls gone/slow down rate
23:42pm		94				1090	Bump plug
							Check if float holds
							Got 80 bbls of cement to surface
							Rig down
							Job Completed
							Thanked company man
Size Hole	12 1/4	Depth	15377			TYPE	
Size & Wt. Csg.	8 5/8 24#	Depth	1527	New / Used		Flapper Float	1486
Shoe Joint	40	Depth	1486			Retainer	Depth
Top Plugs		Type				Perfs	CIBP

Customer Signature:	Basic Representative:	Victor A. Corona
	Basic Signature:	
	Date of Service:	3/20/2019

O'Brien Energy Shinogle 3-20 Surface

