

**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

1325058

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

#### WELL PLUGGING RECORD K.A.R. 82-3-117

OPERATOR: License #:				API No. 15	j					
Name:				Spot Description:						
Address 1:					Sec T	wp S. R East West				
Address 2:					Feet from North / South Line of Section					
City:					Feet from East / West Line of Section					
Contact Person:				Footages Calculated from Nearest Outside Section Corner:						
Phone: ( )					NE NW	SE SW				
	SWD Permit #:  rage Permit #:  log attached? Yes	No No	County: Well #: Date Well Completed: (FCC District Agent's Name)  Plugging Commenced: (FCC District Agent's Name)							
		m:T.D		Plugging C	Completed:					
Show depth and thickness of a	all water, oil and gas forma	ations.								
Oil, Gas or Water	Records		Casing R	ng Record (Surface, Conductor & Production)						
Formation	Content	Casing	Size		Setting Depth	Pulled Out				
Describe in detail the manner cement or other plugs were us						ds used in introducing it into the hole. If				
Plugging Contractor License #:				ame:						
Address 1:				dress 2:						
City:			State:		Zip:+					
Phone: ( )										
Name of Party Responsible fo	r Plugging Fees:									
State of County,				_ , SS.						
					ployee of Operator or	Operator on above-described well,				
	(Print Name)			=	pioyee of Operator of	Operator on above-described well,				

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.

Acid & Cement

COPELAND POST OFFICE BOX 438 HAYSVILLE, KS 67060 **POST OFFICE BOX 438** (316) 524-1225 (316) 524-1027 FAX

Invoice

Page: 1

BURRTON, KS | GREAT BEND, KS (620) 463-5161

FAX (620) 463-2104

(620) 793-3366 FAX (620)

INVOICE NUMBER: C44475-IN

BILL TO:

RUPE OIL COMPANY, INC. P.O. BOX 783010 WICHITA, KS 67278-3010

**LEASE: HILLMAN JENNIE #1** 

DATE	ORDER	SALESMAN	ORDER DATE	PURCHASE C	ORDER SPECIAL IN		NSTRUCTIONS	
11/23/2016	C44475		11/18/2016			NET 30		
QUANTITY	U/M	ITEM NO./DESCRIPTION			D/C	PRICE	EXTENSION	
		11/17/16						
40.00	МІ	MILEAGE CEME	NT PUMP TRUCK		15.00	4.00	136.00	
40.00	MI	MILEAGE PICKU	P TRUCK		15.00	2.00	68.00	
1.00	EA	CEMENT PUMP CHARGE - PLUG			15.00	650.00	552.50	
		11/18/16						
40.00	МІ	MILEAGE PICKU	P TRUCK		15.00	2.00	68.00	
1.00	EA	CEMENT PUMP CHARGE - PLUG			15.00	650.00	552.50	
470.00	SK	60/40 POZ 2% GEL MIX			15.00	10.75	4,294.63	
9.00	SK	2% ADDITIONAL GEL			15.00	22.00	168.30	
250.00	LB	COTTONSEED HULLS			15.00	0.40	85.00	
479.00	EA	BULK CHARGE			15.00	1.25	508.94	
845.20	МІ	BULK TRUCK - TO	ON MILES		15.00	1.10	790.26	
REMIT TO: P.O. BOX 438 HAYSVILLE, KS 67060			COP			Net Invoice:	7,224.13	
		FUEL SURCHARGE IS NOT TAXABLE AND IS ADDED TO MILEAGE, PUMP AND OR DELIVERY CHARGES ONLY.			TRECO Sales Tax: 88			
RECEIVED BY	——			GES UNLY.		7,312.53		
			ET 30 DAYS f1.5% "per month" (18					



# FIELD ORDER Nº C 44475

### BOX 438 • HAYSVILLE, KANSAS 67060 316-524-1225

		. ** 274	DATE (1(18)	16	20
IS AUTHOR	ZED BY:	Rupe Oil			
		(NAME OF CUSTOM)  City	ER)	Ctata	
To Treat Well	l easo 14'	0.19		State	
Sec. IWD.	coase	Mell No. 1			
Range		County T-c	50	State	ts
implied, and no treatment is pay our invoicing de	representation yable. There wi epartment in acc gned represent	consideration hereof it is agreed that Copeland Acid Service mage that may accrue in connection with said service or treat have been relied on, as to what may be the results or effect I be no discount allowed subsequent to such date. 6% interectordance with latest published price schedules. It himself to be duly authorized to sign this order for well owner.	is to service or treat at owners risl tment. Copeland Acid Service ha of the servicing or treating said w st will be charged after 60 days.	k, the hereinbefus made no repr	ore mentioned well and is esentation, expressed or
BEFORE WORK	IS COMMENCE	Well Owner or Operator	Ву		N = 14 +
CODE	QUANTITY			Agent	
2	40	LI 1716 DESCRIPTION		COST	AMOUNT
2.		milecoc pump douch		4.001	160.00
2	40	milease pictup		( 00/	80.00
2	1	Pump Charac - Plus			650 00
		11/12/16			,
	+				<u> </u>
2	40	nilese pictup		2,001	20,00
2		Dump Charge - Pluc			650.00
_2	470	Dump Cha-10 - Plus 60/40 pair 2% cal		10.75/	5,052.50
_2_	વ	10% add selv		77.001	198,00
				0-1	144.00
2	250#	(1411)		.40	100.00
				, .0	100,00
2	<b>U7</b> q	Bulk Charge		25/	500 7
2		Bulk Truck Miles [1.13] x 40 = 845.7	10/	1.19/	598,75
		Process License Fee on			929.72
		1 10000 License i ee oii	Gallons	152	8,498,97
I certify th	at the above	material has been seconted and and all the	TOTAL BILLING		1,274.8
manner u	nder the dire	material has been accepted and used; that the action, supervision and control of the owner, operation,	above service was performe ator or his agent, whose sid	ed in a good	and workmanlike
Copeland I	Representativ	eletre W,	-g,oo ait		THE PARTY OF THE P
Station 6			<b>k</b> :		# 7224.18
Oladon_O	. 0		Kc \ so Well Owner, Operate	or or Agent	
Remarks_			•	- or ngoin	
		NET 30 DAYS	5		



### TREATMENT REPORT

									Acid Stage N	lo				
Date	11/17/2016	District G.R			Type Treatment:				Sand Size	Pound	ds of Sand			
Date         11/17/2016         District         G.B.         F.O. No.         C44475           Company Rupe Oil         Company Rupe Oil         C44475         C44475					Bkdown	BŁ	ol./Gal.			bride				
	ne & No. Hillma	an Jennie #1				BE	l./Gal							
.ocation	200 27		Field			Bb	l./Gal.							
County Trego State KS						Bb	l./Gal.							
500			- Clark NO		Flush	Bb	I./Gal.							
lasing:	Size 4.5	Type 8 W			Treated from		ft. t		ft.	No. ft.	0			
ormatio	n:	Type & W	Dorf.	Set at ft.	from		ft. to	)	ft.	No. ft.	0			
ormatio			Perf		from		ft. to	)	ft.	No. ft.	0			
			Perf.	to	Actual Volume of Oil / Water to Load Hole: Bbl./Gal									
ormatio			Perf.	to										
mer: 3	Computed V	& Wt.	Top atft	. Bottom atft.	Pump Trucks. No	o. Used: Sto	d. 365	Sp.		Twin				
ubing:	Size 8 Mr	Perforated	from	_1t. toft.	Auxiliary Equipment				0/310	_				
ubing.	Size & Wt. Perforated		Swung at	ft.	Personnel Nathan	-Jordan-M	like							
	renorated	trom	ft. to	ft.	Auxiliary Tools			32.			<b>=</b> €			
nan II.l					Plugging or Sealing M	Naterials:	Туре	41.0		Acob Later and Later				
pen Hol	Size	T.D	ft.	P.B. toft.	-				Gals.		lb.			
	E60 20 180			VIDE CONTRACTOR OF THE CONTRAC										
	Representative		Kelse	0	Treater			Nathan \	N.					
TIME		SSURES	Total Fluid Pumped											
m./p.m.		Casing	rear raid rainped			REM	IARKS							
:00	2"	4.5"		On Location.	11/17/16									
				Load hole and mi	x 100sks 60/	//0pgz /	19/gol v	i+h 1 F O H	17.11	20001				
				Pull tubing.	hole and mix 100sks 60/40poz 4%gel with 150# Hulls at 3900' tubing.									
				11/18/2016							-25/4			
				11/10/2010										
				Porf and run tuhi										
			<del> </del>	Perf and run tubi	ig. Tag ceme	ent at 2	770'							
				NAIN 100 I III				-						
	·			Mix 100sks with 1	.00# Hulls at	2770'								
$\neg$				NA: 4 = 4			10.10							
$\neg \neg$				Wix 160sks at 139	at 1395' Circulated cement to surface.									
				Top off with 40sks			201-72-201-01				10.0			
				Tie on annulus an	d mix 70sks a	at 200#			······································	******				
							=2				SW			
				Thank You!						-				
	-						337 339							
				Nathan W.		1999								
						775	900 HOTO - 1000			Water				
$\perp$														
				· · · · · · · · · · · · · · · · · · ·										
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T														
			<del></del>											
										100				
+		COMP.				a nitsa	200							