**COPELAND** 

Acid & Cement

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

Invoice

Page: 1

(620) 463-5161 FAX (620) 463-2104

BURRTON, KS . GREAT BEND, KS (620) 793-3366 FAX (620) 793-3536

INVOICE NUMBER:

C38672-IN

BILL TO:

LASSO OIL P.O. BOX 465 CHASE, KS 67524 LEASE: ANDERSON 4

RECEIVED SEP 2 5 2012

DATE	ORDER	SALESMAN	ORDER DATE	PURCHASE	ORDER SPEC		IAL INSTRUCTIONS	
09/24/2012	C38672		09/14/2012				NET 30	
QUANTITY	U/M	ITEM NO./DI	ITEM NO./DESCRIPTION		D/C	PRICE	EXTENSION	
10.00	МІ	CEMENT MILEA	GE PUMP TRUCK		0.00	4.00	40.00	
10.00	МІ	CEMENT MILEA	GE PU TRUCK		0.00	2.00	20.00	
1.00	EA	CEMENT PUMP	CHARGE		0.00	950.00	950.00	
250.00	SAX	65-35 POZ MIX 2	2% GEL		0.00	9.25	2,312.50	
9.00	SAX	4% ADDITIONAL	4% ADDITIONAL GEL			22.00	198.00	
100.00	LB	C-37 FRICTION	C-37 FRICTION REDUCER			3.75	375.00	
50.00	LB	C-41P	C-41P			3.75	187.50	
1.00	EA	4 1/2 INSERT FLOAT SHOE			0.00	285.00	285.00	
1.00	EA	4 1/2 WIPER PLUG			0.00	65.00	65.00	
262.00	EA	BULK CHARGE			0.00	1,25	327.50	
1.00	м1	MIN. BULK TRUCK - TON MILES			0.00	150.00	150.00	
				i				
				1				
REMIT TO: P.O. BOX 438 HAYSVILLE, KS 67060		COP  FUEL SURCHARGE IS NOT TAXABLE AND IS ADDED TO MILEAGE, PUMP AND OR DELIVERY CHARGES ONLY.		Net Invoice: BATCO Sales Tax:		4,910.50		
						94.90		
RECEIVED BY		NET 30 DAYS			Invoice Total:	5,005.40		

There will be a charge of 1.5% "per month" (18% annual rate) on all accounts over 30 days past due.



## RECEIVED SEP 2 5 2012

FIELD ORDER № C 3 5 672

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

		316-	524-1225	DATE That	17	20
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Address	:	City	<u></u> :		State	·
o Treat Well As Follows:	Lease	Vell	No	Customer	Order No	
Sec. Twp.						
ot to be held I mplied, and no reatment is pa ur invoicing de	iable for any dan representations yable. There will apartment in acco	consideration hereof it is agreed that Copeland Anage that may accrue in connection with said so have been relied on, as to what may be the rest be no discount allowed subsequent to such date ordance with latest published price schedules. himself to be duly authorized to sign this order	Acid Service is to servervice or freatment. ( ults or effect of the side. 6% interest will be	vice or treat at owners risk, Copeland Acid Service has arvicing or treating said we charged after 60 days. To	the hereinbefor made no repre	e mentioned well and sentation, expressed or ration of said service
	UST BE SIGNED IS COMMENCED	W. II Owner or Original		ву		·
	<del>                                     </del>	Well Owner or Operat		· <u></u>	Agent	
CODE	QUANTITY	DES	SCRIPTION		COST	AMOUNT
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				TOTAL BILLING	,	4,010.
manner	under the dire	material has been accepted and use ction, supervision and control of the c				
Station_				Culis K	'n	
อเสแชก	1 / 2 1	<u></u>		Well Owner, Operat	or or Agent	
Remarks						

NET 30 DAYS

## Acid & Cement

## RECEIVED SEP 2 5 2012

Acid Stage No.

## TREATMENT REPORT

Bbl. /Gal.	u. 91		Dia	trice C. B	ж <b>Т</b> . (	. N. C 38672	Type Treatment: Amt. Type Fluid Sand Size Pounds of Sand Bkdown				
Decation Bot. / Gal.    Place   Bot. / Gal.   Bot. / Gal.   Place   Bot. / Gal.   Promotion   Perf.   Gal.   Perf.   Gal.   Gal.   Perf.   Perf.	Company La sea Enersy				·	***************************************					
County SC 190 State CS Plank  Chaing: Size S & Type & Wt.  Chaing: Size S & Type & Wt.  Permation.  Perf.  Companies Type & Wt. I.S.  Perf.  Command Type A Wt. I.S.  Perf.  Command Type A Wt. I.S.  Perf.  Command Type A Wt. I.S.  Syung at ft.  Performent Type A Wt. I.S.  Fig. I. P. H. to  ft.  Availary Requirement 35   310  Company Representative Curic A Availary Tools  Plumbar Tools  Plumbar Type A Wt. I.S.  Treater Mctha  Treater Mctha											
Change Star Type & W. Set at the Star Star Star Star Star Star Star Star							Flush Phi //-				
Central Siles S. Type & W. Set at from fi. to fi. No. fi. Permation Perf. to from fi. No. fi.											
Permation: Perf. to from fit to fit No. 11. Perf. to Actual values of Oil /Water to Lood Hote:  Dispersation: Perf. to Actual values of Oil /Water to Lood Hote: Dispersation: Company Type & Wt. 11.6. Perf. to fit to fit Tubing Size & Wt. 1. Perforated from fit to fit Auxiliary Equipment   355   510  Company Representative Curis Total Profid Representative Curis Supposed Represent	Cusing: Sixe	らん`	· ·	Type & Wt		Set at ft.					
Permation:  Perf. to Marine of Oil/Water to Load Hole:  Burnation:  Perf. to Marine of Oil/Water to Load Hole:  Burnation:  Cemented: Yes/No. Perforated from ft. to ft. t	Formation:										
Formation:  Perf. to Actual Volume of Oil Marrie Load Note:  Demonstrated From ft. Bottom at. ft. Pump Trucks. No. Used: 8td. 32C  Twing: Size A W											
Liner: Size Y Type & W.   1.0. Top at   ft. Bottom at   ft.    Committed: Yea /No. Perforated from   ft. to   ft.    Tubing: Size & V:							Actual Volume of Oil/Water to Load Hole:				
Company Representative (U) is to the Market Property of the Modern Company Representative (U) is to the Modern Company Representative (U) is t	Liner: Size,	4 1/2 T	pe & Wt	<u> </u>	Гор a.tft	. Bottom #tft,	Pump Trucks, No. Used: 8td. 370				
Tubing Size 4 W.  Perforated from  The Main Size A W.  Perforated from  The Main Main Main Main Main Main Main Main							Auxillary Equipment 135/310				
Privated from  (i. 10.							Packer: Set at ft				
Company Representative Curlis L. Treater Name W.  Time Pressures Total Pluid Pempad  III: CO - U/k"  Company Representative Curlis L. Treater Name Remarks  Time Pressures Total Pluid Pempad  III: CO - U/k"  Con Carction  Cincr = 3390  Cincr	p	erforated	from		ft. to	n	Auxiliury Tools				
Company Representative (urish Treatment of Pressures Total Printed Research Total Pressures Total Pres	Onen Hole f	31se		<b>T.</b> D		ال toft.	Plugging or Sealing Materials: Type				
TIME Chains Tubia Casins Pumped Promped REMARKS  11 CO - U//c" On Carchian  Liner = 3390'.  Breek - circulation of water.  Mix 250 sts. 65/35 par. 5% scl.  3/4% CFQ-2.  Carchian of water.  Mix 250 sts. 65/35 par. 5% scl.  3/4% CFQ-2.  Carchian of water.  Mix 250 sts. 65/35 par. 5% scl.  Carchian of water.  Mix 250 sts. 65/35 par. 5% scl.  Carchian of water.	Company	Renres	entative	Curtis	k.						
Thent You		2.cpics									
Cincr = 3390'.   Breck-circulation w/ water.   Mix 250 sts. 65/55 por. 66 scl.   34% (FR-2.   Bisplace w/ 53 bbls. 0 1 bp. 0   3400 # Circulated to swhere   Calected Float Keld. Press up   1:30   to soo #		Tul	ing	Casing			REMARKS				
Cincr = 3390'.   Breck-circulation w/ water.   Mix 250 sts. 65/55 por. 66 scl.   34% (FR-2.   Bisplace w/ 53 bbls. 0 1 bp. 0   3400 # Circulated to swhere   Calected Float Keld. Press up   1:30   to soo #	11:00	) -		41/2"	<u> </u>	On 1000	dian				
Breek-circulation w/ water.  Mix 250 sts offs por 6% scl.  34% (FR-2.  Bisplace w/ 53 bbls. @ 1 bp @  3400 # (irculated to swinger  Released Float held. Press up  to soot#  Thank You!		1									
Break-circulation w/ water.  Mix 250 sts offss por 6% scl.  34% (FR-2.  Bisplace w/ 53 bbls. @ 1 bp @  3400 # Circulated to swrowe  Released float held. Press up  to sood #  Then E You!	:										
Breck-circulation of water.  Mix 250 sts offs por 0% scl.  34% CF2-2.  Displace w/ 53 bble @ 1 bpm @  3400 # Circulated to swreec.  Released Float held Press up  to soo #  Thank You!	:					Line = 3390					
mix 750 sts of/ss por 0% scl  34% (Fe-2.  Bisplace w/ 53 bb/s. @ 1 bp @  3400 # Circulated to sware  Released Float held Press up  to soo #  Thank You!	:										
mix 750 sts of/ss por 0% scl  34% (Fe-2.  Bisplace w/ 53 bb/s. @ 1 bp @  3400 # Circulated to sware  Released Float held Press up  to soo #  Thank You!	:										
Mix 250 sts 01/55 por. 0% scl  3/4% (Fe-2.  Bisplace w/ 53 bbls. @ 1 bp- @  3400 # (irculated to swinger  Released Float held. Press up  to soo #  Thank You!						Breek-circulation w/ water					
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