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

1365771

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
Name:	Spot Description:
Address 1:	Sec Twp S. R East West
Address 2:	Feet from North / South Line of Section
City: State: Zip: +	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	NE NW SE SW
Type of Well: (Check one) Oil Well Gas Well OG D&A Cathodic Water Supply Well Other: SWD Permit #: SWD Permit #: SWD Permit #: ENHR Permit #: Gas Storage Permit #: Gas Storage Permit #: No 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.	County: Well #: 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 Wate	r Records	Casing Record (Surface, Conductor & Production)			tion)
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 Plu	ugging Fees:			
State of	County,	, SS.		
	(Print Name)	Employee of O	perator or Operator on a	bove-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.

Date Cust. ID # Lease & Well Number Section Township Range County State B-24-17 1000 Schneider P 15 23 136 Greenwood Ks Customer Diver Unit # Driver Unit # Driver Unit # Driver Ks Mailing Address Po. Bax 17 ! Meeting 122 Rick P	810 E PO Box EUREKA, K (620) 583	< 92 S 67045 I-5561	CEM	ENTING & ACID	SERVICE,			Ticket I Forema	nt or Acid Fiel No. 349 An <u>Steve Ma</u> Eurelse As)7
Customer Sately Only Only Only Image: Customer Image: Customer Image: Customer Image: Customer Image: Customer Mailing Address Po. Bax 171 Image: Customer Image: Customer Image: Customer Mailing Address Po. Bax 171 Image: Customer Image: Customer Image: Customer City State Zip Code Image: Customer Image: Customer GridLev Ks G6852 Image: Customer Image: Customer Job Type PIA Gld Ursil Hole Depth Image: Customer Job Type PIA Gld Ursil Hole Depth Image: Customer Job Type PIA Gld Ursil Hole Depth Image: Customer Casing Depth Image: Customer Image: Customer Image: Customer Casing Size & Wt. Mailes Depth Image: Customer Image: Customer Casing Size & Wt. Mailes Depth Image: Customer Image: Customer Casing Size & Wt. Mailes Depth Image: Customer Image: Customer Displacement Displacement PSI Bump Plug to BPM Remarks: Safer MaeTing Riguer Tas Image: Customer Safer Safer Safer Spoit ZO Sha <th></th> <th></th> <th>Lease</th> <th>& Well Number</th> <th></th> <th>Section</th> <th>Township</th> <th>Range</th> <th>County</th> <th>State</th>			Lease	& Well Number		Section	Township	Range	County	State
Customer Sately Only Only Only Only Only In mbla L Anaclas Key O H LLC Meeting 102	8-24-17	000	Schoold	ar #7		15	23	136	Generiuson	ks
Mailing Address 145 Alan Po.Bax 171 145 Alan City State Zip Code Gridler Ks 26852 Job Type PIA_Old Urstl Hole Depth Job Type PIA_Old Urstl Hole Depth Casing Depth 1234 Hole Size Slurry Vol. Casing Size & Wt. 6" Cement Left in Casing Water Gal/SK Other Displacement Displacement PSI Bump Plug to BPM BPM Remarks: SaFry Maeting Rig up Ta 23x Tubing Pump Stbl Fresh water Calead Spot 20 Sts Cament AT 1734' Pull Tubing, up To 850' Spat 10 Sts	Customer		l l				Rick		Unit #	
City State Zip Code Gridler Ks 26852 Job Type PIA_C/d Urst1 Hole Depth 1745 Slurry Vol. Tubing Casing Depth 1234 Hole Size Slurry Vol. Drill Pipe Casing Size & Wt. 66 Signer Size & Wt. 66 Displacement Displacement PSI Bump Plug to BPM Remarks: Safry MaeTing Rig up Ta 23x Tubing. Spot 20 shs Cament AT	Mailing Address									
Gridler Ks 66852 Job Type PIA_G/d Until Hole Depth 174/5 Slurry Vol. Tubing Casing Depth 1234 Hole Size Slurry Vol. Drill Pipe Casing Depth 1234 Hole Size Slurry Wt. Drill Pipe Casing Size & Wt. 6" Cement Left in Casing Water Gal/SK Other Displacement Displacement PSI Bump Plug to BPM Remarks: Safry MaeTing Rig up Ta 23/3 Tubing Pump 566/1 Fresh water all ead Spot 20 shs Cement AT 1734' Pull Tubing up To 850' Spet	Po.Bex	271								
Job Type PIA Gld Until Hole Depth 174/5 Slumy Vol. Tubing Casing Depth 1234 Hole Size Slumy Wi. Drill Pipe Casing Size & Wit. 6" Cement Left in Casing Water Gal/SK Other Displacement Displacement PSI Bump Plug to BPM Remarks: Safry Maeting Rig up Ta 23x Tubing Pump 5601 Fresh water all ead Spot 20 sts Cement AT 7344' Pull Tubing up To Stor'				-						
Casing Size & Wt. 6" Cement Left in Casing Water Gal/SK Other Displacement Displacement PSI Bump Plug to BPM Remarks: <u>SQF7 x MaeTing Rigup To Zix Tubing Pump Stol Fresh water all ead</u> <u>SPOT 20543 Cement AT 1734'. Pull Tubing up To 850' Spet 105ks</u>						Slurry Vol.		T	Tubing	
Casing Size & Wt. 6" Cement Left in Casing Water Gal/SK Other Displacement Displacement PSI Bump Plug to BPM Remarks: <u>SQF7X Marting Rigup To 23% Tubing Pump Stoll Fresh water all ead</u> <u>SPOT 20543 Coment AT 1734' Pull Tubing up to 850' Spot 105ks</u>	Casing Depth	234	Hole Siz	e	····	Slurry Wt			Drill Pipe	
Displacement Displacement PSI Bump Plug to BPM Remarks: <u>SQF7¥ Maeting Rigup To 23& Jubing Pump 5661 Fresh water al ead</u> <u>SPOT 20543 Cement AT 1734' Pull Jubing up to 850' Spet 105ks</u>						Water Gal/SK		(Other	
Remarks: SOFTY Meeting Rigup To 23x Tubing Pump Stol Fresh water allead SPOT 20543 Cement AT 1734' Pull Tubing up to 850' Spet 105Ks	•					Bump Plug to	·	E	3PM	
a the definition of the state o	Remarks: <u>SoF</u> SPoT 203	zy Mi	RETING A	2) & up To T 1734	23/87 , Pu	<u>.N Tubing</u>	up To	8301	Sper 10	ahead sks
Comunt AT 850- Job Complete Brodown	Comunt f	17 85	<u>o´.</u>	2060	mplot	eKry	- down			· · · · ·

Ibank you

Code	Qty or Units	Description of Product or Services	Unit Price	Total
C/95	1	Pump Charge	750.00	750,00
C/07	39	Mileage	3.95	118.50
6203	305ks	60/40 Pozmix Cement	12.75	382.50
C206		Gz1 4%	.20	2000
108A	1.29 Ton	For mileage Bulk Track	mic	345.00
C//3	36n	Sobbl Vac Truck	85.00	255.00
		(590 <100.51)		
		\$1910.16		
			Sub Total	1871.00
<u> </u>		7.50%	Sales Tax	146.33
Authori	zation	Title	_ Totai	2011.33

I agree to the payment terms and conditions of services provided on the back of this job ticket. Any amendments to payment terms must be in writing on the front of this job ticket or in the Customer's records at ELITE's office.

810 E 7TH PO Box 92 EUREKA, KS 67045 (620) 583-5561



Cement or Acid Field Report Ticket No. 3499

Foreman STeve Mead

Camp Eureka

D	Cust ID #	loss	& Mall Number		Section	Toy	vnship	Range	County	State
Date	Date Cust. ID # Lease & Well Number				Conton					
8-29-17	1000	Schneid	25 #17		15	2		136	Greenwood	KS
Customer				Safety	Unit #		Driv		Unit #	Driver
Trimble	+ Macl	acker of	1120	Meeting			Rick			anna sealler initially a to menanthing
Mailing Address				1	112		Alan			
-	251				141		Faso	n		
P.D.Bas		State	Zip Code	1						
Gridle	·	Ks	66852							
Job Type P		Hole Dep	th		Slurry Vol.				ubing	
Casing Depth_			e		Slurry Wt			D	rill Pipe	
Casing Size & V	AB 1. 1.		eft in Casing		Water Gal/Sk	<		0	ther	
			ement PSI		Bump Plug to			В	PM	
Displacement_										
Remarks: 50	FTY ME	Ting: Ai	Eup To 23	Frus	ing. Bre	als	Circu	Jotton	W/55261	S.
Easel .m	Tom	Mix 100	3K3 60/40	0 102	my cen	160	1/2	10 Corel	Diant	in contait a
	To Eunl		llout Tub	ina	LAT SET	18	LXT CIG	V		
0-30-17	He~	TUDING 7	Ag (IMINT	(FD)	124 1	-111	w	CTM+N	TUSCI	

= 32 SK's Well Stayed Full of Complete Tran Down.

W/ 30 SKS COMENT TOP OF Schindler # 3 Tha-163

Orda I	Qty or Units	Description of Product or Services	Unit Price	Total
Code	City of Office	Pump Charge No Charge on location		
		Mileage		
		Mileage		
2.2	122	SKS 60/40 Puzmix Schweider #7	12.75	1683.00
-203	132	6 < l = 4 / b	.20	90.00
-206	450#			
2.2	24	SKS 6040 POZMir) SCHNeider #3	12.75	382.50
-203	30	SES 6440 FORMIN / SCORE		
				0.0
-11.3	1	Ar BO BOI UNC Truck	85.00	85.00
-11.3		TON Milenge Bulk Truck	MC	345.00
-108A		Tone Printing Some		
		(590 < 138.91)		
		(Hardodki)		2.585.50
		a denving		
			Sales Tax	193.91
	zation by	Tim Title Cof Rep	Total	2119-41

Authorization _ ky

I agree to the payment terms and conditions of services provided on the back of this job ticket. Any amendments to payment terms must be in writing on the front of this job ticket or in the Customer's records at ELITE's office.



Invoice #61858

Invoice Date: 07/14/2017

P.O. DRAWER H CHANUTE, KS 66720 Bill To:

TRIMBLE & MACLASKEY OIL, LLC BOX 171 GRIDLEY, KANSAS 66852

(620) 431-9308

Date	Description	Hours/Qty	Amount
	SCHNEIDER #17 GREENWOOD COUNTY, KANSAS		
7/13/2017	PERFORATED TO PLUG WITH 2-1/8" STEEL SHOTS 2 SHOTS AT 850'		500.0
	YOUNG #3 OLD GREENWOOD COUNTY, KANSAS		
7/13/2017	PERFORATED TO PLUG WITH 2-1/8" STEEL SHOTS 2 SHOTS AT 850' 2 SHOTS AT 250'		500.0
ANK YOU, WE APP	PRECIATE YOUR BUSINESS!!	Total	\$1,000.00



Invoice #61891

Invoice Date: 08/29/2017

P.O. DRAWER H CHANUTE, KS 66720 Bill To:

TRIMBLE & MACLASKEY OIL, LLC BOX 171 GRIDLEY, KANSAS 66852

(620) 431-9308

Date	Description	Hours/Qty	Amount
	SCHNEIDER #A-17 GREENWOOD COUNTY, KANSAS		
8/25/2017	PERFORATED TO PLUG WITH 2-1/8" STEEL CHARGES 2 SHOTS AT 250'		625.00
	SER 1917		
	RECIATE YOUR BUSINESS!!	Total	\$625.00