

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

the same are true and correct, so help me God.

### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

#### 1148534

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	5		
Name:				Spot Description:			
Address 1:			-		Sec	Twp S. R	East Wes
Address 2:			-				
City:	State:		-   -	Feet from East / West Line of Section			
Contact Person:			F	Footages Calculated from Nearest Outside Section Corner:			
Phone: ( )				NE NW SE SW			
Type of Well: (Check one)	Oil Well Gas Well	OG D&A Cathod	lic d	County:			
Water Supply Well	Other:	SWD Permit #:		-		Well #:	
ENHR Permit #:	Gas S	Storage Permit #:					
s ACO-1 filed? Yes	No If not, is w	vell log attached? Yes		Date Well Completed:			
Producing Formation(s): List	All (If needed attach anot	her sheet)			•	(KCC <b>Di</b> s	
Depth		ttom: T.D					
Depth	to Top: Bo	ttom: T.D					
Depth	to Top: Bo	ttom: T.D		'lugging (	Completed:		
Show depth and thickness of	f all water, oil and gas for	mations.					
Oil, Gas or Wate	er Records		Casing Red	cord (Surf	ace, Conductor & Prod	luction)	
Formation	Content	Casing	Size		Setting Depth Pulled Out		
					3 21		
zement or other plugs were u	used, state the character	of same depth placed from (bo	ittom), to (top	i) for each	n plug set.		
Plugging Contractor License #:			Name:				
Address 1:			Address 2:				
City:			s	State:		Zip:	+
Phone: ( )							
Name of Party Responsible f	for Plugging Fees:						
State of	County	/,		, ss.			
				Fm	plovee of Operator o	r Operator on abo	ve-described well
	(Print Name)				picyco or operator o	Operator on abt	accombed well,

Submitted Electronically

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

# CONSOLIDATED Oil Well Services, LLC

### **REMIT TO**

Consolidated Oil Well Services, LLC Dept. 970 P.O. Box 4346 Houston, TX 77210-4346

MAIN OFFICE P.O. Box 884 Chanute, KS 66720 620/431-9210 • 1-800/467-8676 Fax 620/431-0012

INVOICE

Invoice #

259053

Invoice Date:

05/22/2013

Terms: 0/0/30, n/30

Page

ALTAVISTA ENERGY INC 4595 K-33 HIGHWAY P.O. BOX 128 WELLSVILLE KS 66092

(785)883-4057

BALDWIN WEST EW-4

41887 1-15-20 05-21-2013

KS

Part Number 1124 1118B		Description 50/50 POZ CEMENT MIX PREMIUM GEL / BENTONITE	Qty 25.00 42.00	Unit Price 11.5000 .2200	Total 287.50 9.24			
495 495 T-106 510	Description P & A NEW WELL EQUIPMENT MILE WATER TRANSPORT MIN. BULK DELIV	r (CEMENT)	Hours 1.00 .00 1.00	Unit Price 1085.00 4.20 120.00 61.33	Total 1085.00 .00 120.00 61.33			

Parts: 296.74 Freight: .00 Tax: 21.66 AR 1584.73

Labor: .00 Misc: .00 Total:

Sublt: .00 Supplies: .00 Change: 1584.73

.00



259053

TICKET NUMBER 41887

LOCATION OF LOCATION OF LOCATION Fred Mader

PO Box 884, Chanute, KS 66720 620-431-9210 or 800-467-8676

## FIELD TICKET & TREATMENT REPORT

Wellsville KS 6692  SOSTICE TO SETTICE  SOSTICE TO SETTICE  SOSTICE TO SETTICE  SOSTICE  TO SETTICE  SOSTICE  TO SETTICE  SOSTICE  TO SETTICE  TO SETTICE  SOSTICE  TO SETTICE  SOSTICE  TO SETTICE  TO SETTICE  SOSTICE  TO SETTICE  TO SETTICE  TO SETTICE  SOSTICE  TO SETTICE  TO SETTICE  TO SETTICE  TO SETTICE  SOSTICE  TO SETTICE  SOSTICE  TO SETTICE  TO SETIC  TO SETTICE  TO SETION  TO SETTIC  TO SETTIC  TO SETTIC  TO SETTIC  TO SE	020-401-3210	01 800-401-6016				4 1			
CUSTONER  All wists Every The  MALINA ADDRESS  P.O. Boy 12k  CHY  WE STATE  P.O. Boy 12k  CHY  WE STATE  P.O. Boy 12k  CASING DEPTH  GASING DEPTH  SUPRY VOL.  WATER gallow  CASING SIZE A WEIGHT  OTHER  SUPRY VOL.  WATER gallow  CASING SIZE A WEIGHT  ACKNOWLED TO THER  SUPRY VOL.  WATER gallow  CASING SIZE A WEIGHT  ACKNOWLED TO THER  SUPRY VOL.  WATER gallow  CASING SIZE A WEIGHT  ACKNOWLED TO THER  SUPRY VOL.  WATER gallow  CASING SIZE A WEIGHT  ACKNOWLED TO THER  SUPRY WEIGHT  TO SUPRY WEIGHT  ACKNOWLED TO THER  SUPRY WEIGHT  ACKNOWLED TO THER  SUPRY WEIGHT  TO SUPRY WEIGHT  ACKNOWLED TO THER  SUPRY WEIGHT  TO SUPRY WEIGHT  ACKNOWLED TO THE CASING SIZE A WEIGHT  TO SUPRY WEIGHT	DATE	CUSTOMER#				SECTION	TOWNSHIP	RANGE	COUNTY
TRUCK# DRIVER TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  712 Fr. Was de  712 Fr. Was de  713 Fr. Was de  714 Fr. Was de  715 Fr. Was de  716 Fr. Was de  717 Fr. Was de  718 Fr. Was de  719 Man	SJaJ 13 CUSTOMER	3244	Baldun	· Unit #	Ew.y			20	DG
P.O. Box 128  CITY STATE ZIPCODE  Wellswille KS 66932  JOB TYPE Play  HOLE SIZE  HOLE DEPTH  CASING SIZE A WEIGHT ZIPCODE  ASSIGN DEPTH TYPE  DISPLACEMENT  DISPLACEMENT  DISPLACEMENT PSI  REMARKS: HO K O YOU MUSTER GAILE  TO STATE (1/26/1/2011)  REMARKS: HO K O YOU MUSTER  TO STATE  TO		vista En	wo Tu	16					
CITY  Wellsville  Wellsville  HOLE SIZE  HOLE DEPTH  CASING SIZE A WEIGHT DEPTH  CASING SIZE A WEIGHT DEPTH  CASING SIZE A WEIGHT DEPTH  SLURRY WEIGHT  SLURRY VOL  WATER GAINS  MIX PSI  REMARKS: HOLE VILLEY  TO SIZE A WEIGHT DISPLACEMENT PSI  MIX PSI  CEMENT LEFT IN CASING FULL  WATER GAINS  RATE 1/28 AM  RAT	MAILING ADDRE	ESS	77		1			TRUCK #	DRIVER
STATE ZIPCODE  Wellsville  KS 6692  SOSTTICE DIGITAL  SOBTITE  SOSTTICE  SOSTICE  SOSTTICE  SOSTICE  SOSTTICE  SOSTICE  SOSTTICE  SOSTICE  SOSTTICE  SOSTICE  SOSTICE  SOSTICE  SOSTICE  SOSTICE  SOSTICE  SOSTICE  SOST	P.O.	Box 128					H D		<del> </del>
DEFINITION HOLE SIZE HOLE DEPTH CASING SIZE & WEIGHT 2 MINE DESTRUCTION OF THE MINE SLURRY WEIGHT SLURRY WEIGHT SLURRY WEIGHT SLURRY WEIGHT SLURRY WEIGHT DISPLACEMENT PSI MIX PSI RATE (1/2 B/m)  REMARKS: HOLE VALUATIVE RIS LOWN YNLOW. RIS LOWN TO TO THE SLURRY WEIGHT OF TOWN TO TO THE SUMMER SHOW YNLOW RIS LOWN TO TO THE SILVEN TO THE S	CITY	000	STATE	ZIP CODE	1		Dr.		
JOB TYPE  JOS TYPE  JOS TILL  ACRONS DEPTH  Goo' DRILL PIPE  TUBING  TUBING  TOTAL  DISPLACEMENT  DISPLACEMENT SUURRY VOL  WATER GAINS  CEMENT LEFT IN CASING FUV  MIX PSI  RATE 1/128 BPM  RATE 1/128 BPM  RATE 1/128 BPM  REMARKS: Ho K C YEW YAUTHY. Rit foun 1" TURING TO THE TOTAL  CEMENT NO 11 9" TO Bring Top of Well. Squeeze 5 3Ks  CEMENT NO 11 9" TO Bring Top of Well. Squeeze 5 3Ks  CEMENT NO 11 9" TO Bring Top of Well. Squeeze 5 3Ks  CEMENT NO 11 9" TO Bring Top of Well. Squeeze 5 3Ks  CEMENT NO 11 9" TO Bring Top of Well. Squeeze 5 3Ks  CEMENT NO 11 9" TO BROOT PSI  TOS TILL  ACCOUNT  COOD  QUANITY OF UNITS  DESCRIPTION OF SERVICES OF PRODUCT  UNIT PRICE  TOTAL  ACCOUNT  COOD  ACCOUNT  COOD  QUANITY OF UNITS  DESCRIPTION OF SERVICES OF PRODUCT  UNIT PRICE  TOTAL  ACCOUNT  COOD  ACCOUNT  ACCOUNT  ACCOUNT  ACCOUNT  ACCOUNT  ACCOUNT  ACCOUNT  ACCOUNT  ACCOUNT  ACC	ر و المليا	:11e	KS	66092		7			<del></del>
CASING DEPTH 900' DRILL PIPE TUBING OTHER SLURRY WEIGHT SLURRY VOL WATER Gallsk CEMENT LEFT IN CASING FULL BISPLACEMENT DISPLACEMENT PSI MIX PSI RATE [1/26/PM] REMARKS: HA H C Y ew musting - Rig town 1" TURNY to The Fill to surface  WE CEMENT Note Formation @ 1800 PSI. Shut in Wall. Wough gut  TOS Inc.  ACCOUNT CODE SYOSA   PUMP CHARGE SYOSA   PUMP CHARGE SYOT VG Minimum Ton Miles  TON Miles  TON Miles  1/24 25 5ks 50/50 Pa Mix Cement 1/25 PY emix will 1/27 PY emix will 1/28 PY emix will 1/28 STIMATED 1/28 ST				1	J HOLE DEPTI			WEIGHT 7	
SLURRY WEIGHT SLURRY VOL WATER GANGE CEMENT LEFT IN CASING FUI DISPLACEMENT DISPLACEMENT PSI MIX PSI RATE 1 1/2 BPM  REMARKS: HO H CY CW WILLIAM REMARKS: HO H CY YOUNG REMARKS: HO H CY CW WILLIAM REMARKS: HO H CY TO HAY TO BE SUFFICIENT TO THE STORE ST			-			·	CASING SIZE &		DACK
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REMARKS: HO & a vew methin. Ris san 1" Toking to TD. Fill to surface  W cennet. Pull I Toking. Top of well. Squere 5 sks  Coment who formation @ 1800 PSI. Shut in well. Wayh got  I toking  Takal 25 Sks 50/50 Pamix Cennet 20 Cell  TOS Tell  ACCOUNT QUANITY or UNITS  DESCRIPTION OF SERVICES OF PRODUCT  UNIT PRICE  TOTAL  STUDY  ACCOUNT QUANITY or UNITS  DESCRIPTION OF SERVICES OF PRODUCT  UNIT PRICE  TOTAL  STUDY  ACCOUNT QUANITY or UNITS  DESCRIPTION OF SERVICES OF PRODUCT  UNIT PRICE  TOTAL  STUDY  ACCOUNT  CODE  ACCOUNT			_	IT PSI					
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To S Inc  To S Inc  ACCOUNT QUANITY or UNITS  DESCRIPTION OF SERVICES OF PRODUCT  SYOSN  1 PUMP CHARGE  5405 MILEAGE  SYO 6  SYO 7 YG Minimum Ton Miles  STOIC  1 Av Transport  1/24  25 5K5 50/50 For Mix Cement  1/29  1/124  25 5K5  50/50 For Mix Cement  1/125  1/126  1/127  1/128			10VMax	~; <del>a</del> ~√ ( <u>®</u>	V KOU P	SI. Shu	in Weel.	wash o.	<u> </u>
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540 6  MILEAGE  N/C  540 7 1/6 Minimum  Ton Miles  S501C  1 hx  Transport  120°  1118 B  124		QUANITY	TUNIIS			SERVICES or PRO	DDUCT	UNIT PRICE	TOTAL
5407 1/6 Minimum Ton Miles  5501C 1 hv Transport 120°  1/24 25 5/5 50/50 for Mix Cement 2575°  1/188 424 Premium Gel 929  1/188 53/37 SALESTAX 2/64  ESTIMATED TOTAL 158473		1			<u> </u>				108300
5501C 1 hv Transport 120°0  1/24 25 sks 50/50 Por Mix Cement 2875°0  1/18B 42# Premium Gel 929  7.376 SALESTAX 2,64  ESTIMATED TOTAL 158473									N/C
1/24 25 5KS 50/50 Poz Mix Cement 28750 1/18B 4/2* Premium Gel 924  7.3% SALESTAX 21 64  ESTIMATED TOTAL 7.58473	5407	76 Minin	num	Ton	Niles				106/33
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	AUTHORIZTION	1.1	futtor)		TITLE			DATE	, ,

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form