

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

1148538

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 Desc	cription:			
Address 1:			-	<u>.</u>	Sec Tw	p 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:				ootages	Calculated from Neares	st Outside Section Corner:		
Phone: ()					NE NW	SE SW		
	Other: Gas Sto No If not, is well All (If needed attach another Top: Botto	SWD Permit #: rage Permit #: log attached? Yes		Lease Name Date Well The plugg	me: Completed: ing proposal was appro	wed on: (Date) (KCC District Agent's Name)		
		m: T.D		Plugging (Completed:			
		1.5						
Show depth and thickness of	all water, oil and gas forma	ations.						
Oil, Gas or Water			Casing Red	cord (Surfa	ace, Conductor & Produc	tion)		
Formation	Content	Casing	Size	,	Setting Depth	Pulled Out		
					0 1			
cement or other plugs were us						Is used in introducing it into the hole. If		
Plugging Contractor License #: Nar				·				
Address 1:			Address 2:					
City:				State:		Zip:+		
Phone: ()								
Name of Party Responsible fo	r Plugging Fees:							
State of	County, _			, ss.				
	(5)			Em	ployee of Operator or	Operator on above-described 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 #

259054

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 FW-4

41888 1-15-20 05-21-2013

KS

Part Number Description Qty Unit Price Total 1124 50/50 POZ CEMENT MIX 30.00 11.5000 345.00 1118B PREMIUM GEL / BENTONITE 51.00 .2200 11.22

Description Hours Unit Price Total 495 P & A NEW WELL 1.00 1085.00 1085.00 495 EQUIPMENT MILEAGE (ONE WAY) .00 4.20 .00 T-106 WATER TRANSPORT (CEMENT) 1.00 120.00 120.00 510 MIN. BULK DELIVERY 1.00 61.33 61.33

_______ Parts: 356.22 Freight: .00 Tax: 26.01 AR 1648.56

Labor: .00 Misc: .00 Total: 1648.56 Sublt: .00 Supplies: .00 Change:

Signed

Date



259054

LOCATION O Hawa KS
FOREMAN Fred Mader

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

FIELD TICKET & TREATMENT REPORT

DATE	CUSTOMER#	WE	L NAME & NUMBER	SECTIO	N TOWNSHIP	RANGE	COUNTY
5/21/13 CUSTOMER	3244	Baldus	~ Unit # FW.	4 SW 1	15	20	D6.
USTOMER					出版中的主要	ALCER ALE	
MAILING ADDRE	avista E	vergy In	۸	TRUCK		TRUCK #	DRIVER
<u></u>	4	V		<u>フェン</u>	FreMad		
P. O.	Box 128	STATE	ZIP CODE	495			ļ
	SHA	KS	66092	505/110			
Wells	· .				Sex Tuc		<u></u>
OB TYPE/		HOLE SIZE		DEPTH	CASING SIZE &	WEIGHT 275	EUE
ASING DEPTH		DRILL PIPE		NG to TO		OTHER	
LURRY WEIGH	-	SLURRY VOL		ER gal/sk		n CASING Ful	(
ISPLACEMENT		DISPLACEME			RATE 1~/ 程		
EMARKS: Ho		nexting.	Rig ran 1"	Tubing to	TO. FILL	Lo Surta	ce W/
Come			biry top o	of well w	Cement.	Squeeze	
Cem	ake the	formas	John Shut	in well.	Washow	# 1" TU	6,4
			VV		-		
	- 11		01 /	0 711	1 - 0 1		
	Todal	30	SKS 50/50	Poz Mix (ement 2% a	el	
					<u> </u>	S	
705	Ivc-				fund	Made	
ACCOUNT	* ***				/	.	
ACCOUNT CODE	QUANITY	or UNITS	DESCRIP	TION of SERVICES o	r PRODUCT	UNIT PRICE	TOTAL
5405N		,	PUMP CHARGE P	lug to Aba	ndon 495		140 = 0
5406		>~	MILEAGE	0	7/3		1085°
	16 minin	עטאר	Ton Miles		510		613
54D7	/ Φ 1 - 1 - 1 1 1 1 1 1 1 1		1 10-20 1/11/6	\			
5407 ESO#C							
5407 55010		1 hr	Trans port		506/7106		
3501C		lhr	Transport		506/7106		/20 000
3501C		1 h.v.	Frans port	50/50 Poz Y	506/7106		120 °°
35010		lhr	Transport	50/50 Poz Y	506/7106		/20 000
3501C		1 h.v.	Frans port	50/50 Poz Y	506/7106		120 °°
3501C		1 h.v.	Frans port	50/50 Poz Y	506/7106		120 °
3501C		1 h.v.	Frans port	50/50 Poz Y	506/7106		345°
3501C		1 h.v.	Frans port	50/50 Poz Y	506/7106		120 °°° 345°°
3501C		1 h.v.	Frans port	50/50 Poz Y	506/7106		345°
3501C		1 h.v.	Frans port	50/50 Poz Y	506/7106		345°
3501C		1 h.v.	Frans port	50/50 Poz Y	506/7106		345°
3501C		1 h.v.	Frans port	50/50 Poz Y	506/7106		345°
3501C		1 h.v.	Frans port	50/50 Poz Y	506/7106		345°
3501C		1 h.v.	Frans port	50/50 Poz Y	506/T106		345°
3501C		1 h.v.	Frans port	50/50 Poz Y	506/7106	SALES TAX ESTIMATED	345° 11 22 26 01
3501C		1 h.v.	Frans port	50/50 Por M	506/7106	SALES TAX	345°

account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form