**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

1365044

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 #:       Is ACO-1 filed?       Yes       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)	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:
Depth to Top: Bottom:T.D	·····

Show depth and thickness of all water, oil and gas formations.

Oil, Gas or Water Records		Casing Record (Surface, Conductor & Production)			
Formation	Content	Casing Size Setting Depth Pulled Out			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.



## **Daily Workover Report**

Well:	Hett #7 SV	VD			Report #:	3	Date:	23-Aug-1
Location:					AFE:		Daily \$:	7,350
Rig:		Well Service	9		KB:		Cum \$:	10,750
Supv:	Tanner Ne	lson			GL:	1,399	AFE \$:	0
Next Pla Operatio							Pipe Tally	<u>Material</u> Transfer
From	То	Hrs:Min			Detail (	perations Re	eport	
7:00 AM	7:30 AM	0:30	Drove to l	ocation. Sta	arted rig		sport	
7:30 AM	2:00 PM	6:30				lerry with K(	CC on location to wit	those
			Pumped o	own tubing	50 sx Com	mon coment	3% calcium, 40# hu	liness.
8:30 AM			Tubing on	vacuum 1	et cement se	t up for 1 hour	576 Calcium, 40# nu	lis.
9:30 AM			Tubing is	dead Press	ured up to 1	50 psi. Bottom	nlug holding	
10:00 AM			POOH wit	h 9 its tubin	g and oversh	ot	plug holding.	
10:30 AM			RIH with 9	its 2 7/8" ti	ibing to a dep	oth of 285'		
11:00 AM			RIH with 1	2 its 1" tubi	na hetween	5 1/2" and 8 5	/8" to a depth of 300	N.
			Pumped d	own 1" tubir	ng between		to a depth of 300	)
						ce through 8 5	5/8", 5 1/2", and 2 7/8	0!!
			Well must	have casing	g leak around		%, 5 1/2, and 2 //	8.
			POOH wit	h 1" and 2 7	/8" tubing	1300		
			Pumped 1	0 sx down	5 1/2" casing	to top off well	2	
			******	Well Plugge	ed***********	10 10p 011 well	•	
					ion cement u			
1:00 PM			RDMO Co	nsolidated \	Noll Service	Sed.		
			RDMO Consolidated Well Service Cement RDMO Sunflower Well Service					
2.00 PM			IRDMO Su	nflowor Mol	Sonico			
2:00 PM			RDMO Su	nflower Wel	Service			
2.00 PM								
2.00 PM			TP Oil to u	se dozer to	break up co	ncrete cellar.	Level off location.	
2.00 PM			TP Oil to u	se dozer to	break up co	ncrete cellar. tide what to do	Level off location. with old wooden ta	nk.
2.00 PM			TP Oil to u	se dozer to	break up co	ncrete cellar. ide what to do	Level off location. with old wooden ta	nk.
2.00 PM			TP Oil to u	se dozer to	break up co	ncrete cellar. ide what to do	Level off location. with old wooden ta	nk.
2.00 PM			TP Oil to u	se dozer to	break up co	ncrete cellar. ide what to do	Level off location. with old wooden ta	nk.
2.00 MM			TP Oil to u	se dozer to	break up co	ncrete cellar. ide what to do	Level off location. with old wooden ta	nk.
2:00 PM	tal	7:00	TP Oil to u	se dozer to	break up co	ncrete cellar. ide what to do	Level off location. with old wooden ta	nk.
To		7:00	TP Oil to u Having to o	se dozer to contact land	break up con owner to dec	ncrete cellar. ide what to do	o with old wooden ta	nk.
То	ost Estima		TP Oil to u Having to o	se dozer to contact land Cum \$	break up con owner to dec	ide what to do	o with old wooden ta	
To Co 561 Pulling	D <b>st Estim</b> a Unit / Rig		TP Oil to u Having to d Daily \$ 1,400	se dozer to contact land Cum \$ 3,400	break up con lowner to dec AFE \$ 0	ide what to do	o with old wooden ta	
To Co 561 Pulling 579 Superv	D <b>st Estim</b> a Unit / Rig ision		TP Oil to u Having to d Daily \$ 1,400 100	se dozer to contact land Cum \$ 3,400 100	AFE \$	ide what to do	Comments flower Well Service Tanner Nelson	2
To Co 561 Pulling 579 Superv 584 Vacuun	OSt Estima Unit / Rig ision n Truck		TP Oil to u Having to d Daily \$ 1,400	se dozer to contact land <b>Cum \$</b> 3,400 100 700	AFE \$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ide what to do	Comments flower Well Service	2
To Co 561 Pulling 579 Supervi 584 Vacuun 571 Rousta	D <b>st Estim</b> a Unit / Rig ision n Truck bout Service		TP Oil to u Having to d Daily \$ 1,400 100	se dozer to contact land <b>Cum \$</b> 3,400 100 700 500	AFE \$	ide what to do	Comments flower Well Service Tanner Nelson	2
To Co 561 Pulling 579 Supervi 584 Vacuun 571 Rousta 584 Vacuun	D <b>St Estim</b> Unit / Rig ision n Truck bout Service n Truck	ate	TP Oil to u Having to d Daily \$ 1,400 100 100	se dozer to contact land <b>Cum \$</b> 3,400 100 700 500 300	AFE \$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ide what to do	Comments flower Well Service Tanner Nelson	2
To Cc 561 Pulling 579 Supervi 584 Vacuun 571 Rousta 584 Vacuun 584 Vacuun	Dst Estima Unit / Rig ision n Truck bout Service n Truck ting & Service	ate	TP Oil to u Having to d Daily \$ 1,400 100 100 4,000	se dozer to contact land <b>Cum \$</b> 3,400 100 700 500 300 4,000	AFE \$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ide what to do Sur	Comments flower Well Service Tanner Nelson	
To Cc 561 Pulling 579 Supervi 584 Vacuun 571 Rousta 584 Vacuun 584 Vacuun	Dst Estima Unit / Rig ision n Truck bout Service n Truck ting & Service	ate	TP Oil to u Having to d Daily \$ 1,400 100 100	se dozer to contact land <b>Cum \$</b> 3,400 100 700 500 300 4,000 1,750	AFE \$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ide what to do Sur	Comments flower Well Service Tanner Nelson flower Well Service	
To Cc 561 Pulling 579 Supervi 584 Vacuun 571 Rousta 584 Vacuun 584 Vacuun	Dst Estima Unit / Rig ision n Truck bout Service n Truck ting & Service	ate	TP Oil to u Having to d Daily \$ 1,400 100 100 4,000	se dozer to contact land <b>Cum \$</b> 3,400 100 700 500 300 4,000	break up con lowner to dec AFE \$ 0 0 0 0 0 0 0 0 0 0	ide what to do Sur	Comments flower Well Service Tanner Nelson flower Well Service	
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To Cc 561 Pulling 579 Superv 584 Vacuun 571 Rousta 584 Vacuun 584 Vacuun 588 Cement	Dst Estima Unit / Rig ision n Truck bout Service n Truck ting & Service	ate	TP Oil to u Having to d Daily \$ 1,400 100 100 4,000	se dozer to contact land <b>Cum \$</b> 3,400 100 700 500 300 4,000 1,750 0 0	AFE \$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ide what to do Sur	Comments flower Well Service Tanner Nelson flower Well Service	
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To Cc 561 Pulling 579 Superv 584 Vacuun 571 Rousta 584 Vacuun 584 Vacuun 584 Cement	Dst Estima Unit / Rig ision n Truck bout Service n Truck ting & Service	ate	TP Oil to u Having to d Daily \$ 1,400 100 100 4,000	se dozer to contact land <b>Cum \$</b> 3,400 100 700 500 300 4,000 1,750 0 0 0 0 0 0	AFE \$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ide what to do Sur	Comments flower Well Service Tanner Nelson flower Well Service	
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To Co 561 Pulling 579 Superv 584 Vacuun 571 Rousta 584 Vacuun 508 Cement 508 Cement	Dst Estima Unit / Rig ision n Truck bout Service n Truck ting & Service	ate	TP Oil to u Having to d Daily \$ 1,400 100 100 4,000	se dozer to contact land Cum \$ 3,400 100 700 500 300 4,000 1,750 0 0 0 0 0 0 0 0 0 0 0 0 0	AFE \$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ide what to do Sur	Comments flower Well Service Tanner Nelson flower Well Service	
To Co 561 Pulling 579 Supervi 584 Vacuun 571 Rousta 584 Vacuun	Dst Estima Unit / Rig ision n Truck bout Service n Truck ting & Service	ate	TP Oil to u Having to d Daily \$ 1,400 100 4,000 1,750	se dozer to contact land Cum \$ 3,400 100 700 500 300 4,000 1,750 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AFE \$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ide what to do Sur	Comments flower Well Service Tanner Nelson flower Well Service	

CONFIDENTIAL



LOCATION

FOREMAN

Brad Butler

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

## FIELD TICKET & TREATMENT REPORT

CEMENT

020					TOWNOUND	DAMOT	0.0111.000
DATE	CUSTOMER #	WELL NAM	E & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
823-17	7994	Hett "7.5	SWD	3	195	25	MATION
CUSTOMER						States of Street	soule of the state
Tre	K AEC	LLC		TRUCK #	DRIVER	TRUCK #	DRIVER
MAILING ADDRE	ESS	*		446	Jeremy M.		
155 N	MAIKET	, Suite 710 _	_	775	MAIK		
CITY		STATE ZIP C	ODE	702	Brad		
Wichit	A	Ks 67	202				
JOB TYPE	PTA	HOLE SIZE	HOLE DEPTH	1 3140-	CASING SIZE & W	EIGHT 51/2	'
CASING DEPTH	3110	DRILL PIPE	TUBING 2 1	5.Ta 3115-		OTHER	
LURRY WEIGH	т	SLURRY VOL	WATER gal/s	k	CEMENT LEFT in (	CASING	
DISPLACEMENT		DISPLACEMENT PSI	MIX PSI		RATE		
REMARKS: SA	SETY MEETING	Risuple 21/ Tu	bis pumored 5 Bb	IS WATER ALES	1 or 2.5 bpm w/	200 051	
Mixed 50 si	Ks Res. cement	4.32 CACLE Alons	with Hulls, duplace	ed constwit	+ 12Bhls WATER	John. S	hutdown
WELLOW VAC	LET WELLT	TAKE 3 Bbls WATE	CTOTAL 15 Bbbs	) Shut well	IN, WAIT 30A	ninutes - let	WHITAKE
NATO ON VAL	- Took 21/2	Bble water The	STOPPID, WAIT 20	minutes wel	I NEVES TOOK AND	MOLE WAT	J.
leaving 70	CEMENT INS	ide of Tubling, P.	11 Tuhing with over	wash play put a	(1,)-1		
RAN Tubins	back into CA	shis To 250 nd	1" Pine down on	backside To	250-		
Rigipto 1	P.M. pump	1 3 Bbis WATEr Ah-	ed with good cite	LATION on bac	Kside And insid.	015%" A1	124" Tubil
		good cement Fritu					
		Pril. Top o					rs ResulAres

ACCOUNT CODE	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
CE 0450	1	PUMP CHARGE	1900.00	1,900,00
CE 0002	50	MILEAGE	7.15	357.50
CEDODI	50	P.U. milease	3.00	150.00
CE0710	9 Tons	Butk Truck charse	1.75	787.50
CC 5800 A	169 SNKS	Regular - Class A comman	20.00	3380.00
CC \$325	150 16.	CAlcium Chloride	1.25	187.50
CC 5965	- <del>()</del> - 1b.	BenTonite	.30	NC
CC 6080	40 16.	Hulls	,50	20.00
CC 60 75	75 16.	Poly Flake	2.00	150.00
				6932,50
		45%	Discourt	-3119.62
Ravin 3737	AA	82	SALES TAX	164.45
AUTHORIZTION_	1 a. /Wel	TITLE	ESTIMATED TOTAL DATE	3,977.33

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.