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

1370672

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 #: SWD Permit #: SWD Permit #: 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:
Depth to Top: Bottom: T.D	Plugging Completed:

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		

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:	Name:								
Address 1:	Address 2:									
City:	State:	Zip: +								
Phone: ()										
Name of Party Responsible for Plugging Fees:										
State of County,	, \$\$.									
(Print Name)	Employee of Operator or	Operator on above-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.

S	WIFT		wma	n Oil Co	MOO MOO	idiate()						3052	.2
Service Locations	well/project		TE, ZIP CO	COUNTY/PARISH	STATE	CITY		2	DAT	1. 1.	GE 1 OW	NER	
2. Ness Cit 3. 4. REFERRAL LOCATION		lo to	WELL CAT	EGORY JOB PURPOSE CROVER PTP	KS SHIPPED VIACY	DELIVERED D		000	ORI	DER NO.			
PRICE	SECONDARY REFERENCE/ PART NUMBER		and the second se	DESCRIPTION		QTY.	U/M	QTY.	U/M	UNIT		AMOUNT	r
575	5	1		MILEAGE TEL 4 111		15	Mi			5	100	75	00
<u>576</u> P 290		<u> /</u>		Pump Charge - PtA	0.	8	EAGA			800 42	_	336	00
275		1		Cotton Seen Hulls		6	548			30	00	180	00
328-4		2		60/40 POZMIX 4% 9	el	300	SKS			10	25	3078	+ 00
581		2		Service Charge Cen	ent	600	SIG			1	50	900	00
583		2		Drayage (40 miles)		969	17M				75	726	75
					A			Ş					
LEGAL TERMS: Customer hereby acknowledges and agrees to the terms and conditions on the reverse side hereof which include,		ude,			SURVEY AGREE UN- DECIDED		AGREE PAGE TOTAL		TAL	6092	75		
LIMITED WARR	d to, PAYMENT, RELEASE ANTY provisions.		and	SWIFT SERVICES, INC.	WE UNDERSTOO MET YOUR NEEL OUR SERVICE W PERFORMED WI	DS? IAS THOUT DELAY		2	205 113	Ellis	1		
START OF WORK OR D				P.O. BOX 466 NESS CITY, KS 67560	WE OPERATED AND PERFORME CALCULATIONS SATISFACTORIL	Y?		19	000	7.0	20	424	49
TE SIGNED				785-798-2300	ARE YOU SATISFIED WITH OUR SERVICE?			8	TOTAL		6519	24	
TOR A		MER ACCEPTAN		TERIALS AND SERVICES The customer hereby ackr	nowledges receipt of	the materials	and servic	es listed on th	nis ticket			Thank ?	You!

PAGE NO. DATE SWIFT Services. Inc. 10-11-17 TICKET NO. 30522 1 LUG JOB TYPE LEASE USTOMER WELL NO. Co lease Leikam PTA Kowman Oil #1 PRESSURE (PSI) PUMPS CHART NO. RATE (BPM) VOLUME (BBL) (GAL) DESCRIPTION OF OPERATION AND MATERIALS TIME TIC TUBING On location 1000 CSg 41/2 Tub: 23/8 . 130 SKS CNIT W/ 300 # Hulls 1045 pump cmr 400 5 32 Disp w/ wor 1100 5 5 2nd pluge 1779 120 sts CANT w/ 300 # Hulls Start Cours Circulate cour to surface. 5 200 0 32 5 1000 0 Disp____ TODA Top off 412 - pumped So sks CMT - well not staying Full giving it & Hrs top off again 1230 Top off 85/8 - Osts - Instant P. 1250 200 D 0 Top off 4 1/2 - Hole Staying full - 10 5ks Chit Used - 300 sks Crut 600 # Cotton Seed Hulls Thanks David ZACH, ISAACT Wayn