

**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

#### 1069321

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

Address 2	OPERATOR: License #:			API No	o. 15	
Address 2:	Name:					
City:	Address 1:				Sec	Twp S. R East West
Contact Person:   Phone: (   )     Proper Well* (Check and)   Oil Well   Gas Well   OG   D&A   Cathodic     Water Supply Well   Other:   Gas Storage Permit #:     ENHR Permit #:   Gas Storage Permit #:     Despth 10 Top:   Bottom:   T.D.     Depth 10 Top:   Bottom:   T.D.     Show depth and thickness of all water, oil and gas formations.    Oil, Gas or Winter Records   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 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 2:   Zip:   +	Address 2:				Feet fror	n North / South Line of Section
Phone: (	City:	State:	Zip:+		Feet fror	n East / West Line of Section
Type of Well: (Check one) Oil Well   Gas Well   OS   D&A   Cathodic   Water Supply Well   Other:   SWD Permit #:   Lease Name:   Well #:   Lease Name:				Footag	es Calculated from Nea	rest Outside Section Corner:
Water Supply Well Other:   Gas Storage Permit #:   Lease Name:   Well #:   Lease Name:   Lease Name:   Well #:   Lease Name:   L	Phone: ( )				NE NW	SE SW
Water Supply Well   Other:	Type of Well: (Check one)	Oil Well Gas Well	OG D&A Cathoo	dic County	/:	
If not, is well log attached?			SWD Permit #:	1		
SACO-filed?   Yes   No   Inot, is well log attached?   Yes   No   Producing Formation(s): List All (if needed attach another sheet)   by:	ENHR Permit #:	Gas S	storage Permit #:	Date W	/ell Completed:	
Depth to Top:	Is ACO-1 filed? Yes	No If not, is w	ell log attached? Yes		•	
Depth to Top: Bottom: T.D	Producing Formation(s): List	·				(KCC <b>District</b> Agent's Name)
Depth to Top: Bottom: T.D. Pluggling Completed:    Depth to Top: Bottom: T.D.   Pluggling Completed:	Depth t	to Top: Bot	tom: T.D	Pluggir	na Commenced:	
Show depth and thickness of all water, oil and gas formations.    Oil, Gas or Water Records	Depth t	to Top: Bot	tom: T.D		9	
Oil, Gas or Water Records  Casing  Size  Setting Depth  Pulled Out  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 hold cement or other plugs were used, state the character of same depth placed from (bottom), to (top) for each plug set.  Plugging Contractor License #:  Address 1:  Address 2:  City:  State:  Zip:  **Tip:  **Phone:  **County,  **Name:  **Phone:  **County,  **Implication of Surface, Conductor & Production)  **Pulled Out  **	Depth t	to Top: Bot	tom:T.D			
Oil, Gas or Water Records  Casing  Size  Setting Depth  Pulled Out  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 hold coment or other plugs were used, state the character of same depth placed from (bottom), to (top) for each plug set.  Plugging Contractor License #:  Address 1:  Address 2:  City:  State:  Zip:  +  Phone: ()  Name of Party Responsible for Plugging Fees:  State of  County,  Issued:  Employee of Querator on Decretor on above-described were promoted in the production of the pulled Out						
Formation   Content   Casing   Size   Setting Depth   Pulled Out			mations.			
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 hold cement or other plugs were used, state the character of same depth placed from (bottom), to (top) for each plug set.  Plugging Contractor License #:	,			<del></del>		· ·
Plugging Contractor License #:	Formation	Content	Casing	Size	Setting Depth	Pulled Out
Plugging Contractor License #:						
Plugging Contractor License #:						
Plugging Contractor License #:						
Plugging Contractor License #:						
Plugging Contractor License #:						
Address 1:		. ,		•		
City:	Plugging Contractor License #: Nar					
Phone: ( )	Address 1:			Address 2:		
Name of Party Responsible for Plugging Fees:	City:			State: _		
State of	Phone: ( )					
Employee of Operator or Operator on above-described v	Name of Party Responsible f	or Plugging Fees:				
Employee of Operator or Operator on above-described v	State of	County	,	, SS.		
(Print Name)		(Print Name)			Employee of Operator of	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

# ALLIED CEMENTING CO., LLC. 035932 Federal Tax I.D.# 20-5975804

SIGNATURE

	OX 31						5	ERVIC	E POINT:		,	
REMITTO P.O. B RUSS	ELL, KAN	ISAS 6766	5						OA)	KIEX		
					ALLEDOUT		ONLOCATIO	an Li	OB START	JOB	FINISIL .	
11-17-11	SEC.	TWP. 10.5	RANGE 2/4)	- F			ON LOCATIO	411	100 801		30/11	
date Rico UNET WES	1			Gllre	North	70 0	50, 22 NO	<u>ح</u> ا	OUNTY SKANAM	STA	j	
LEASE	WELL#	105	LOCKTION	121123	WYS F	1485		- 1	<u></u>			
OLD)OR NEW (C	ircle one)		200-	12 10-	2013 4					•		
CONTRACTOR	c VY 1	1-11 1511	SERIETE		. OWNER		5A-1	12				
TYPB OF JOB	010 110	e/E	(J2) 13 - L						•			
HOLE SIZE		T.D.	• ,	<u>-</u>	CEMEN	T .		# <i>11</i>	ulle	*		
CASING SIZE	511	DEF	TH	<del></del> .	AMOUN	T ORE	DERED 50	2120	9113			
TUBING SIZE	23/8"		тн <i>336</i> .	2.	160	2K.5 6	SKS EOL	40 00	2 168.821	Sev	1/1/1/5	
DRILL PIPE	<u>.</u>		<u>TH</u>		<u> 95,50</u>				4 - 3	75"	5	ò
TOOL			TH NIMUM		COMMO		198 sks		o <u>/6</u> =	<u> 3</u>	2/7 2	) i
PRES. MAX MEAS. LINE			DE JOINT	,,,,	POZMIX		132 5/3		® <u>8,₹</u>	<u> </u>	1/22 3	•
CEMENT LEFT	N CSG.				GEL		11 5KS		@ <u>Z/ Z</u>		238 25	=
PERFS.									@ @			•
DISPLACEMEN'	r				_ ASC				@			-
	EQ	DIPMENT	•						@			_
									@			_
PUMPTRUCK	CEMEN	rer_Z	CRRY	<del></del>	Hyll	5 /	19 5K		@ 312	<u></u>	1/8/2	<b>-</b>
# 4/22	HELPER	WA	YNE_						.@			-
BULK TRUCK		rd	LAN						.@			
# 396	DRIVER	E11	1/4/0			<u> </u>			.@			
BULK TRUCK	DRIVER	•			CLANDI	INIC	4405	Ks	@ 2 <u>-23</u>	<del></del>	990	<i>.</i>
17	DIGITOR	<u> </u>			ATIIM	GR Z	14 PER S	シノ	12/8		2904	<b>2</b>
	13.1	9881 BI/C			MILLEDIN				TOT	AL _	8785-	<u>ज्</u> य
د د د		emarks:										
TUBERG AT	<u>3362' r</u> Fi 300	EX 180 C	KS 60140	- FOR	-		S	ERVI	CE			
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402. 42.821 a	weth 2	00 # HV	1/5, 541	14DEL	29 DEPTE				<i>.3</i> 3	62		-w.
SUT OF In	le. Top	OFF 61/2	_CM5#18	WITH	_ PUMP	TRUC	K CHARGE	3	•		129 8	7
1200 1800 1	WAY ARO	and the	all - 1 D	arstoull 9	F-5//F15					-		
13 515 60		JUI, HO	KOD B	*C X 5 x 6 2	= BXIK	\ F00	TAGE		@ <i>\$</i>	<u> </u>	475	Ð
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Phissur TO Lement,	200 P	SF. RIG	N ANAY.	טיין ינספי,	<u> </u>	AFOO	60	ME.	@ <u>7</u> 5	<b>8</b>	426	
Phissure TO LEMENT,	200 f	ST. R13/	T.JAN	wer for	<u> </u>	AFOO	60	ME.	@ <u>7</u> 5	<b>8</b> -	426°	
Phissure TO LEMENT,	200 f	ST. R13/	T.JAN	טיין ינספי,	<u> </u>	AFOO	60	ME.	@ 75 @ #5 @ #5	<b>8</b> -		
Phissure To	200 f	ST. R13/	T.JAN	טיין ינספי,	<u> </u>	AFOO	60	ME.	@ 75 @ #5 @ #5	TAL _		
Phissure TO LEMENT,	200 f	ST. R13/	T.JAN	טיין ינספי,	<u> </u>	AFOO	60	ME.	@ 75 @ #5 @ #5	TAL _	426°	
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## WELL LOG BUREAU-KANSAS GEOLOGICAL SOCIETY 508 East Murdock,

Wichita, Kansas

15-065-01813

Company. CITIES SERVICE OIL CO. Farm-Fondoble No. 5

10 R. 21W 36 T. SEC. NE SE SE N & 330' W of SEc 9901

Total Depth. 3713 Comm. 10-27-55

Comp. 11-15

County Graham KANSAS

Shot or Treated 500 gals. acid

Contractor. Lohmann-Johnson Drilling Co., Inc.

Issued. 1-28-56

Casing: 240' w/ 175 sx cmt. 3703' w/ 175 sx cmt.

Elevation. 2131

Production. 263 BOPD, NW

Figures Indicate Bottom of Formations.

	1 Bando menasto - enten
shale & sand shale & shells sand, shale & shells shale & shells red bed anhydrite shale & shells shale & shells shale shale & lime lime lime lime & shale shale & conglomerate conglomerate lime SLM correction lime Total Depth	100 240 615 1280 1500 1603 1637 2030 2160 3258 3350 3629 3629 3682 3700 3709 3706 3713
TOFS: (corrected) Heebner Dodge Lansing Conglomerate Simpson Arbuckle Penetration  FILL-UP: 154' oil/1 hr. 50 min @ 3 186' oil/2 hrs, 20 min @ 3	3706

206' oil/3 hrs 50 min @ 3708 242' oil/4 hrs. 20 min @ 3708 736' oil/5 hrs. 50 min @ 3710 2352' oil/16 hrs. 50 min @ 3710