KOLAR Document ID: 1539504

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

WELL PLUGGING APPLICATION

Form CP-1
March 2010
This Form must be Typed
Form must be Signed
All blanks must be Filled

Form KSONA-1, Certification of Compliance with the Kansas Surface Owner Notification Act, MUST be submitted with this form.

OPERATOR: License #:		_ API No. 15			
Name:		_ If pre 1967, sup	ply original compl	etion date:	
Address 1:		Spot Description	n:		
Address 2:		_	Sec Tw	/р S. R	East West
City: State:	. Zip:+	l ———	Feet from	North /	South Line of Section
Contact Person:		_	Feet from		West Line of Section
Phone: ()			lated from Neares	st Outside Section	Corner:
, mone. (
		1 '			
		2000011001			
Check One: Oil Well Gas Well OG	D&A Catho	odic Water Suppl	y Well O	ther:	
SWD Permit #:	ENHR Permit #:		Gas Storage	Permit #:	
Conductor Casing Size:	_ Set at:	Cemer	nted with:		Sacks
Surface Casing Size:	Set at:	Cemer	nted with:		Sacks
Production Casing Size:	_ Set at:	Cemer	nted with:		Sacks
Elevation: (G.L. / K.B.) T.D.: Condition of Well: Good Poor Junk in Hole Proposed Method of Plugging (attach a separate page if additi Is Well Log attached to this application? Yes No If ACO-1 not filed, explain why:	Casing Leak at:ional space is needed):	(Interval)		Stone Corral Formation	,)
Plugging of this Well will be done in accordance with K.S. Company Representative authorized to supervise plugging of	-	-	-		
Address:	City	y:	State:	Zip:	+
Phone: ()					
Plugging Contractor License #:	Na	me:			
Address 1:	Add	dress 2:			
City:			State:	Zip:	+
Phone: ()					
Proposed Date of Plugging (if known):					

Payment of the Plugging Fee (K.A.R. 82-3-118) will be guaranteed by Operator or Agent

Submitted Electronically

KOLAR Document ID: 1539504

Kansas Corporation Commission Oil & Gas Conservation Division

Form KSONA-1
January 2014
Form Must Be Typed
Form must be Signed
All blanks must be Filled

CERTIFICATION OF COMPLIANCE WITH THE KANSAS SURFACE OWNER NOTIFICATION ACT

This form must be submitted with all Forms C-1 (Notice of Intent to Drill); CB-1 (Cathodic Protection Borehole Intent); T-1 (Request for Change of Operator Transfer of Injection or Surface Pit Permit); and CP-1 (Well Plugging Application).

Any such form submitted without an accompanying Form KSONA-1 will be returned.

Select the corresponding form being filed: C-1 (Intent) CB-1 (C	Cathodic Protection Borehole Intent) T-1 (Transfer) CP-1 (Plugging Application)
OPERATOR: License #	Well Location:
Name:	SecTwpS. R
Address 1:	County:
Address 2:	Lease Name: Well #:
City: State: Zip:+	If filing a Form T-1 for multiple wells on a lease, enter the legal description of
Contact Person:	the lease below:
Phone: () Fax: ()	
Email Address:	
Surface Owner Information:	
Name:	When filing a Form T-1 involving multiple surface owners, attach an additional
Address 1:	sheet listing all of the information to the left for each surface owner. Surface owner information can be found in the records of the register of deeds for the
Address 2:	county, and in the real estate property tax records of the county treasurer.
City: State: Zip:+	
the KCC with a plat showing the predicted locations of lease roads, tank	dic Protection Borehole Intent), you must supply the surface owners and abatteries, pipelines, and electrical lines. The locations shown on the plat the Form C-1 plat, Form CB-1 plat, or a separate plat may be submitted.
Select one of the following:	
owner(s) of the land upon which the subject well is or will be lo CP-1 that I am filing in connection with this form; 2) if the form b form; and 3) my operator name, address, phone number, fax, ar	ct (House Bill 2032), I have provided the following to the surface ocated: 1) a copy of the Form C-1, Form CB-1, Form T-1, or Form being filed is a Form C-1 or Form CB-1, the plat(s) required by this and email address. cknowledge that, because I have not provided this information, the vner(s). To mitigate the additional cost of the KCC performing this
that I am being charged a \$30.00 handling fee, payable to the K	
If choosing the second option, submit payment of the \$30.00 handling form and the associated Form C-1, Form CB-1, Form T-1, or Form CP-1	fee with this form. If the fee is not received with this form, the KSONA-1 will be returned.
Submitted Electronically	

Form	CP1 - Well Plugging Application
Operator	IGWT, Inc.
Well Name	WERNLI 11
Doc ID	1539504

Perforations And Bridge Plug Sets

Perforation Top	Perforation Base	Formation	Bridge Plug Depth
1625	1689	BARTLESVILLE	

CORNISH

WIRELINE SERVICES, INC. P.O. DRAWER H PHONE 431-9308

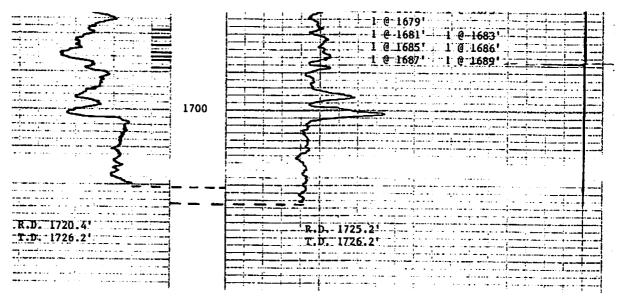
IING 40-105 63176

CHANUTE, KANSAS

		RA	DIOACT	IVI	TY	LOG	•			
FILIN	G NO.		PARTIES DE PONTENT							
		COMPAN	Y S & B OIL	OPERA	TIONS					
		1	LIEDNI I NO	1.1						
		WELL	WERNLI NO	. 11						
		FIELD	API NO. 1	5-073-	23,376					
		COUNTY	GREENWOOD		STA	TE KA	NSAS			
		LOCATION:	1160' FSL 1030' FWL			T	OTHER	SERVICES:		
		sec25	SW4 	SRC	SE. 12E					
LOG ME	ASURED FR		UND LEVEL				D.F	1090'		
DATE			3-29-85		3-29-8	15	3-	-29-85		
RUN NO).		1 NW		1 NW		1 NW			
TYPE LC)G		GAMMA RAY		NEUTRON		PERFORATE			
DEPTH-	DRILLER		1740'		1740'					
DEPTH-	LOGGER		1726.2'		1726.2'					
BOTTOM	LOGGED I	NTERVAL	1720.4'		1725.2'					
TOP LOG	GED INTER	VAL	1350'		1350'					
TYPE FLU	ND IN HOLE		WATER		WATER		WA	TER		
SALINI	ITY, PPM CI									
DENSI	TY									
LEVEL			FULL		FULL		FULL			
MAX. REG	C. TEMP., D	EG F.								
OPERATIO	NG RIG TIM	E								
RECORDE	ED BY		SANBORN, G.		SANBORN, G.		SANBORN, G.			
WITNESS	ED BY		SAUDER, G.		SAUDER			UDER, G.		
RUN		BORE-HOLE	RECORD			CASING RE	CORD			
NO.	BIT	FROM	1 10	SIZE	WGT.		FROM TO			
		200		7"		0		40'		
				1,1,11		0		17301		

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				EQUIPMENT DATA	ATA				
	GAMMA RAY						NEUTRON		
NO.	1	NW		ZO.	RUN NO.			I NW	
. MODEL NO.	92	9205		100	LOG TYPE		N	NEU/NEU	
DIAMETER	1	1-11/16"	9	100	TOOL MODEL NO.		6	9205	
CTOR MODEL NO.	95	95SC			DIAMETER		Ė	1-11/16"	
TYPE	SC	SCINT.		DETE	DETECTOR MODEL NO.		96	95班	
LENGTH	1,	1"x4"			TYPE		He	He-3	
ANCE TO N. SOURCE	8	8.51			LENGTH		1-1	1"x6"	
				soni	SOURCE MODEL NO.		AC		
	GENERAL				SERIAL NO.		ME	MRC415	
TRUCK NO.	10	106			SPACING		-	13"	
RUMENT TRUCK NO.	10	106			TYPE		An	Am/Be	
SERIAL NO.	10				STRENGTH		9	6.7x10-6	
				LOGGING DATA	TA				10.
GENERAL				GAMMA RAY		L		NEUTRON	
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WERNLI NO. 11

S & B OIL OPERATIONS

GREENWOOD COUNTY, KANSAS

MARCH 29, 1985

I IRUNA NU.

25/22S/12E

June 7

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UMENT TRUCK NO.		1	06			TYPE			m/Be	
SERIAL NO.		1	Ç			STRENGTH			5.7x10-6	
								i.		
					LOGGING DA	TA				
GENE	RAL				GAMMA RAY				NEUTRON	
DEPTI	HS	SPEED	T.C.	SENS.	ZERO	API G.R. UNITS	T.C.	SENS.	ZERO	API N. UNITS
FROM	10	FT/MIN.	SEC.	SETTINGS	DIV. LORR	PER LOG DIV.	SEC.	SETTINGS	DIV. L OR R	PER LOG DIV
1725.21	1350'	25	2.5	100	2L	20	2.0	035	4L	
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TATE CORPORATION	N COMMISSION NSERVATION D	OF KANSAS	API NO. 15				<i>U</i>
WELL COMPLETION ACO-1	OR RECOMPLE Well History	TION FORM			• • • • • • • • • • • • • • • • • • • •		
DESCRIPTION (OF WELL AND	LEASE	SW (local	lion)	Sec 251	wp22	Rge . 12 W
Operator: license # 5193 name S & B 0i address Box 365 Madison. City/State/Zip	l Operations Kansas 668	60	Lease Name	・サテスツ. (Note	: locate well in	from Souther section plat	usi Corner of Sections Corner of Sections (Corner of Sections) Well# 11
Operator Contact Person Phone 316-437-22	GEo. E. Sar 287	uder					. wene
Contractor: license # Alconame# 59	o Drilling Co 913	mpany	_		rtlesville O		
Wellsite Geologist Dean Phone 316-32 PURCHASER Inland Company	Seeber 1–1270	•••••		•	Section Plat		
	rude Purchasi	ng					5280 4950
Abe at a quith a citati	' ! Re-Entry	i : Workover	·			1.1.1	4620 4290
Mose □ Swp	נה ז	Comp Abd	Surve				3960 3630 3300 2970 2640 2310
Gas Inj Dry Other If OWWO: old well info as follows Operator	: Old Total D	opth State Williams	gledanich A BRANCH	\$280 4620 4290 3960	2970		1980 1650 1320 990 660 330
WELL Drilling Method: Mud Rotary	HISTORY i Air Rotary	☐ Cable	×		UPPLY INF	ORMATIC	ON .
1/14/85 1/16/85 Sp ate Date Reach		/8/85 mpletion Date		ater Resource			•••••••••••••••••••••••••••••••••••••••
1740 1728 Total Depth PBTD			∐ Groundwat (Well)		····· Ft No ···· Ft. \ /P Rge	rth From So West From S Bast	utheast Corner an Southeast Corner of West
Am t of Surface Pipe Set and Co Multiple Stage Cementing Collar Use		teet	Surface Wat Stream, Pond o	etc.)	Ft Nort	t West From	rtheast Corner and Southeast Corne
If Yes, Show Depth Set	••••••	····· feet	Other (expla				• • • • • • • • • • • • • • • • • • • •
If alternate 2 completion, cement ci fromTD feet depth to	rculated top	115/ SX cmt D	isposition of P	·	esed from city,		isposal
	cottons	eed Hulls	ocket.#. E-	19,905			epressuring
TUBING RECORD size	set at	packer at		Liner Ro			
Date of First Production APPRD: 4/85	Producing method	☐ flowing	ing 🔲 ga	∍lift □ Ot	her (explain)	• • • • • • • • •	
Estimated Production Per 24 Hours	Oii NK	Gas	Wate	er	Gas-Oll Ra	lio	Gravity
	Bbis	MCF		Bbls	,	СГРВ	

CFPB

WELL LOG

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all drill stem test: giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface during test. Attact extra sheet if more space is needed. Attach copy of log.

•••••			• • • • • • • • • • • • • • • • • • • •	•	•		
	em Tests Taken es Sent to Geological Survey	☐ Yes ☐ Yes ☐ Yes	⊠ No □ No □ No	•		rmation Description Log	
Cores	I ARDII			Name		Тор	Bottom
0	4	Gravel		GL .	•	1090	
4	18	Lime		Base K		1104 -14	
18	24	Shale		: Marmat		1241 -15	
- 24	27	Lime.		Cherok		1390 -30	
27	34		A Comment	Lower	Squirrel	. SS 1429 - 33	9
34	42	Lime	1001	Ardmor	е	1490 -40	Ö
1.2	63	Shale	With.	Barryle	sville S	S 1625 -53	5
42 63	66	Lime	• • •	@ >Base B	artlesvi	.11eSS 1706 -61	.6
66	132	Shale	State Geologica	"WOLLD		1740 -65	U .
132	140	Lime	State George Br	C.			
140	198	Shale	Grace MICHILL	:			
198	204	Lime	44.	:			•
204	310	Shale w	ith lime streaks				
310	367	Lime w/	shale streaks	1384	1388	Lime	
367	599	Shale s	andy	1388	1457	Shale	
599	674	Sand wi		1457	1477	Sand	
674	783		shale streaks	1477	1494	Shale	
783	826	Lime		1494	1496	Lime	
826	837	Shale		1496	1635	Sh ale	
837	941	•	sandy lime	1635	1695	Sand	
941	984	Shale g		: 1695	1735	Shale	
984	1106	•	shale streaks	:			
1106	1229	Sandy s		:			
1229	1237	Dark sh		:			•
1237	1241	Sandy s	hale	:	הבסרו	IVED	
1241	1245	Lime		:	RECE	IAED	
1245	1262	Shale		: STAT	LE CORPURA II	ION COMMISSION	
1262	1277	Lime	.	:		4 1005	
1277	1341		/lime streaks	:	MAY O	7 1800	
1341	1347	Lime		:			
1347	1359	Shale		:	CONSERVATION	Nabese OM DIAISINIA	
1359	1365	Lime		:	Wichita,	Vallogo	
1365	1384	Shale		•			

1)04	Dilate		:			
_						type and
size hole drilled	size casing set (in O.D.)	weight lbs/ft.	setting depth	type of cement	# sacks used	percent additives
9.7/8" 6. ‡ "	7" 42"		40' 1728	reg reg	15 115 & 40	4% Calcium 10% Gel 2% cottonseed hulls
PERFORATION R	ECORD		Acid,	Fracture, Shot,	Coment Squee	e Record
specify footage of e	ach interval perfora	ited	•	(amount and kind	d of material used	i) Depth
1623 - 1625 1626	1651			DML-HSC D,	P. Jets	
1636 - 1637 1638 1640 - 1645	1665 - 166	Ź	1681 - 168	~		•••••
	Rep size hole drilled 9. 7/8!! 6. ‡!! PERFORATION R specify footage of e 1623 - 1625 1626 1636 - 1637 1638	CASING RI Report all strings set - c size hole size casing set (in O.D.) 9.7/8!! 7!!	CASING RECORD Report all strings set-conductor, surf size hole size casing weight this/ft. 9.7/8!! 7!!	CASING RECORD new Report all strings set-conductor, surface, intermediate, size hole	CASING RECORD	CASING RECORD

Conservation Division 266 N. Main St., Ste. 220 Wichita, KS 67202-1513



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Laura Kelly, Governor

Susan K. Duffy, Chair Dwight D. Keen, Commissioner Andrew J. French, Commissioner

December 17, 2020

KENTON HUPP IGWT, Inc. P.O. BOX 550 ROSE HILL, KS 67133-0550

Re: Plugging Application API 15-073-23376-00-00 WERNLI 11 SW/4 Sec.25-22S-12E Greenwood County, Kansas

Dear KENTON HUPP:

The Conservation Division has received your Well Plugging Application (CP-1).

Under K.A.R. 82-3-113(b)(2), you must notify DISTRICT 3 of your proposed plugging plan at least 5 days before plugging the well. DISTRICT 3's phone number is (620) 902-6450. Failure to notify DISTRICT 3, or failure to file a Well Plugging Record (CP-4) after the well is plugged will result in a penalty recommendation.

Under K.A.R. 82-3-600, you must file an Application for Surface Pit (CDP-1) if you wish to use a workover pit while plugging the well. Failure to timely file a CDP-1, failure to timely remove fluids, or failure to timely file Closure of Surface Pit (CDP-4) or Waste Transfer (CDP-5) forms will result in a penalty recommendation.

This receipt does NOT constitute authorization to plug this well if you do not otherwise have the legal right to do so.

This receipt is VOID after June 15, 2021. If the well is not plugged by then, you will have to submit a new CP-1 if you wish to plug the well.

The June 15, 2021 deadline does NOT override any compliance deadline given to you by Legal, District, or other Commission Staff. Failure to comply with any given deadline will still result in the Commission assessing penalties, or taking other legal action.

Sincerely, Production Department Supervisor

cc: DISTRICT 3