VP8832	1	Comp	t
01_00		~	

SIDE ONE Two (2) copies of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed.

Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential.

Applications must be made on dual completion, commingling, salt water disposal,

injection and temporarily abandoned wells.

Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray attron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238. No Log nautron log

neucron rob	,					
LICENSE #	5428	EXPIRATION DATE	June,	1984		
OPERATOR	Graves Drilling Co., Inc	•	API NO	<u> 15 - 163</u>	<u>- 22,09</u>	0
ADDRESS 910 Union Center			0001111	10003 00	, un o	
	Wichita, Kansas 67202		FIELD G	ROUER	No.	EXTI
** CONTACT	PERSON Betty Bran PHONE 316 265-	ndt 7233	PROD. FOR	RMATION L	ansing	makes desired to the second se
PURCHASER	Koch Oil Company		LEASE	Granam		
ADDRESS	Wichita, Kansas 67201		WELL NO.	#1		alar ingila majah pagapagan da albam magain da Albam Branda
, , , , , , , , , , , , , , , , , , , 			WELL LOCA	ATION NE	SE	SW
DRILLING	Big Springs Drilling,	Inc.	Ft.	from	L	ine and
CONTRACTOR ADDRESS	P. O. Box 8287 - Munger	· Station	Ft.	from	L	
• محصیر	Wichita, Kansas 67208		,	WELL PLAT		(Office
PLUGGINGCONTRACTOR ADDRESS					``	Use Only) KCC KGS SWD/REP
TOTAL DEPTH	1 3485' I	BTD 3476'				PLG.
SPUD DATE_	7-6-83 DATE COMPLET	ED		i		٠ ٠ ٠
ELEV: GR_	1978' DF K	1983'				•
DRILLED WIT	TH (CABLE) (ROTARY) (AIR	t) TOOLS.		. 0		· · · · · · · · · · · · · · · · · · ·
	OF DISPOSAL OR REPRESSURI SPOSE OF WATER FROM THIS I					
Amount of s	surface pipe set and cemer	ted <u>278'</u>	DV Tool Us	sed? <u>No</u>	•	•
Injection,	AVIT APPLIES TO: (Circle C Temporarily Abandoned, OV	WO. Other	• '	, 3 <u>52</u>	CEIVED	•
ALL REQUIRE AND GAS IND	EMENTS OF THE STATUTES, RUDUSTRY HAVE BEEN FULLY CON	TLES AND REGULATI PLIED WITH.	ONS PROMUI	_	REGULAT	

AFFIDAVIT

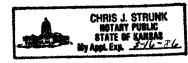
_, being of lawful age, hereby certifies Betty Brandt that:

I am the Affiant, and I am familiar with the contents of the foregoing Affidavit.

The statements and allegations contained therein are true and correct.

25thday of Ju₁y SUBSCRIBED AND SWORN TO BEFORE ME this

1983.



Chris J. Strunk

Wichita, Kancau

PUBLIC)

(Name)

(NOTARY

March 16, 1986 MY COMMISSION EXPIRES:

^{**} The person who can be reached by phone regarding any questions concerning this information.

ACO-1 WELL HISTORY (E)

SEC. 10 TWP, 75 RGD 19W (W)

WELL NO. #1

Show all important zone cluding depth interval te		ww y , *. +. 1			-	1 51			111500111	'
	sted, cushion us	ed, time tool op	en, flowing and	rvals, and all d shut-in pressur	es, and recoverie	s	OTHER DESC	RIPTIVE		
	DESCRIPTION, C			ТОР	воттом	`	HAME		DEPTH	
Check if r	no Drill S	Stem Test	s Run.				og Tops:		1501	<i>(</i>)
<u>, , , , , , , , , , , , , , , , , , , </u>	LINS LUG						nhydrite opeka		2932	(+ 5) (- 9)
Shale Sand				0 ~	970'		eebner		3135	•
Shale			•	970' 1212'	1212' 1503'	1	oronto ansing			(-11)
Anhydrite		· ·		1503'	1516'	В	ase Kansa	as Ci	ty 3396	(-14
Shale Shale & Lime				1516' 2194'	2194' 3485'	L	TD		3485	(-15
RTD				3485'	3403					
DST #1 3102-3 FBHP 9		–30–45 Re	ecovered	15' of mu	id IFP 10-	-10/;	FFP21-31;	∦ IBH	P 1035#	
DST #2 3142-31		60-45. F	Recovered	636' gas	in pipe, 25 6#. IBHF	600'.	clean ga	assy	oil & 180) '
DST #3 3190-32		30-45. F	Recovered	10' mud.	FP 65-6	55# FF	P 39-45#	. IBH		
DST #4 3240-32 FBHP 16		60-45. F	Recovered	90' of w	atery mud	l. IFP	63-63#]	FFP 8	7-87#. II	BHP 1
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rs - 134,41 -	10 7	ooded use	Page 7.	Side 2						
					RECORD ((New)	or (Used)	e saamaa milii Oo ka dha ka	eneg
Report of all strings			production, et	c. CASING	RECORD (or (Used	T	e and percent additives	
	set — surface,	intermediate,	production, et	c. CASING			<u> </u>	Тур		<u></u> c <u>1</u>
Report of all strings : Purpose of string : Surface	set — surface,	Sixe casing set (in O.D.)	production, et Weight lbs/ft.	c. CASING Setting depth	Type cemer		Socks 180 SX	2% o	gel 3% c	
Report of all strings : Purpose of string : Surface	set—surface, Size hole drilled 12 1/4"	Size casing set (in O.D.)	production, et Weight lbs/ft. 20#	c. CASING Setting depth	Type cemer		Socks 180 SX	2% (gel 3% c	
Report of all strings : Purpose of string : Surface	set—surface, Size hole drilled 12 1/4"	Size casing set (in O.D.)	production, et Weight lbs/ft. 20#	c. CASING Setting depth	Type cemer		Socks 180 SX	2% o	gel 3% c	
Report of all strings: Purpose of string Surface Production	set—surface, Size hole drilled 12 1/4"	Size casing set (in 0.D.) 8 5/8" 5-1/2"	production, et Weight lbs/ft. 20#	c. CASING Setting depth	Common Common	nf	Socks 180 SX	2% (20 Bipref)	gel 3% c	
Report of all strings: Purpose of string Surface Production	set—surface, Size hole drilled 12 1/4" 7-7/8"	Size casing set (in 0.D.) 8 5/8" 5-1/2"	production, et Weight lbs/ft. 20# 14#	c. CASING Setting depth 2781 34841	Common Common Pl	ERFORA	180 SX 125 sx.	2% (20 BI pref)	gel 3% c B1. mud s Lush	
Report of all strings: Purpose of string Surface Production p, ft. Bot	set—surface, Size hole drilled 12 1/4" 7-7/8" LINER RECOR	Size casing set (in 0.D.) 8 5/8" 5-1/2"	production, et Weight lbs/ft. 20# 14#	c. CASING Setting depth 2781 34841	Common Common Pi	ERFORA	180 SX 125 SX.	2% (20 BH pref)	gel 3% c Bl. mud s Lush Peth Interval 9-3351' 2-3373'	<u>sw</u> eep
Report of all strings: Purpose of string Surface Production p, ft. Bot	set—surface, Size hole drilled 12 1/4" 7-7/8" LINER RECORTION, ft.	Size casing set (in 0.D.) 8 5/8" 5-1/2" RD Sacks co	production, et Weight lbs/ft. 20# 14#	CASING Setting depth 278 3484 Shots 1 shot 1 shot 1 shot	Common Common Pi Per ft.	ERFORA	180 SX 125 SX.	2% (20 Bi pref) D 3349 3372 3372	gel 3% c 81. mud s lush	<u>sw</u> eep
Report of all strings: Purpose of string Surface Production p, ft. Bot	set—surface, Size hole drilled 12 1/4" 7-7/8" LINER RECOR	Size casing set (in 0.D.) 8 5/8" 5-1/2"	production, et Weight lbs/ft. 20# 14#	c. CASING Setting depth 2781 34841 Short 1 short 1 short	Common Common Pl per ft.	ERFORA	180 SX 125 SX.	2% (20 Bi pref) D	gel 3% c Bl. mud s Lush Peth Interval 9-3351' 2-3373'	<u>sw</u> eep
Report of all strings: Purpose of string Surface Production p, ft. Bot	LINER RECORTION, 13446	Sacks call	production, et Weight lbs/ft. 20# 14# sment	c. CASING Setting depth 278! 3484! Shots 1 shots	Common Common Pl per ft.	ERFORA Size	180 SX 125 SX.	2% (20 Bi pref) D	gel 3% c B1. mud s Lush Peth Interval 9-3351' 2-3373' 2' & 335: 9-3160'	<u>sw</u> eep
Report of all strings: Purpose of string Surface Production p, ft. Bot	Size hole drilled 12 1/4" 7-7/8" LINER RECORTION, ft. TUBING RECORTION, ft.	Sacks call	20# 14# seet at ne URE, SHOT,	c. CASING Setting depth 278! 3484! Shots 1 shots	Common Common PI per ft.	ERFORA Size	180 SX 125 SX. TION RECOR	2% (20 Bi pref) D 3349 3372 33159 3177	gel 3% c B1. mud s Lush Peth Interval 9-3351' 2-3373' 2' & 335: 9-3160'	<u>sw</u> eep
Report of all strings: Purpose of string Surface Production p, ft. Bot 2-7/8"	set—surface, Size hole drilled 12 1/4" 7-7/8" LINER RECORTION, ft. TUBING RECORTION, ft. Amount	Size casing set (in 0.D.) 8 5/8" 5-1/2" RD Sacks co	20# 14# sment ure, SHOT, material used	CASING Setting depth 278 3484 Shots 1 shot 1 shot 1 shot 1 shot 1 shot CEMENT SQ	Common Common PI per ft.	ERFORA Size	180 SX 125 SX. TION RECOR	2% (20 Bi pref) D 3349 3372 33159 3177	gel 3% c B1. mud s Lush Popth interval 9-3351' 2-3373' 2' & 335: 9-3160' 7-3179'	sweep
Report of all strings: Purpose of string Surface Production p, ft. Bot 2-7/8"	LINER RECORTION, ft. TUBING RECORTION, ft. Amount	Size casing set (in 0.D.) 8 5/8" 5-1/2" RD Sacks casing set (in 0.D.) Packer: No ACID, FRACT Lons of 15	20# 14# weight lbs/ft. 20# 14# unent unent unet at ne ure, SHOT, material used	CASING Setting depth 278 3484 Shots 1 shot 1 shot 1 shot 1 shot 1 shot CEMENT SQ	Common Common PI per ft.	ERFORA Size	180 SX 125 SX. TION RECOR	2% (20 Bi pref) D 3349 3372 33159 3177	gel 3% c B1. mud s Lush Popth interval 9-3351' 2-3373' 2' & 335: 9-3160' 7-3179'	sweep
Report of all strings: Purpose of string Surface Production p, ft. Bot 2-7/8" Acidized with	LINER RECORTION, ft. TUBING RECORTION, ft. Amount 1000 gall	Size casing set (in 0.D.) 8 5/8" 5-1/2" Socks co Packer: No ACID, FRACT unt and kind of ons of 15 ons of mu	20# 14# 14# weight lbs/ft. 20# 14# weight lbs/ft. 20# 14# sment wet at the use of the use	c. CASING Setting depth 278! 3484! Shott 1 shott	Common Common PI Per ft.	ERFORA Size	180 SX 125 SX. TION RECOR	2% (20 Bi pref) D 3349 3372 33159 3177	gel 3% c B1. mud s Lush Popth interval 9-3351' 2-3373' 2' & 335: 9-3160' 7-3179'	sweep
Report of all strings: Purpose of string Surface Production P, ft. Bot Acidized with Acidized with Acidized with Acidized with	LINER RECORTION, ft. TUBING RECORTION, ft. Amount 1000 gall	Size casing set (in 0.D.) 8 5/8" 5-1/2" RD Sacks co No ACID, FRACT unt and kind of ons of 15 ons of mu ons of 28 Producir	weight lbs/ft. 20# 14# 14# weight lbs/ft. 20# 14# 14# weet at the ure ure short, material used acid acid acid are short, mud acid are short, mud acid are method (flow	Setting depth 278 3484 Short 1 shot	Common Common PI Per ft.	ERFORA Size	180 SX 125 SX. TION RECOR	2% (20 Bi pref) De 3349 3372 3159 3177	gel 3% c B1. mud s Lush Pyth interval 9-3351' 2-3373' 2' & 335: 9-3160' 7-3179'	sweep
Purpose of string Surface Production P, ft. Bot 2-7/8" Acidized with Acidized with Acidized with	set—surface, Size hole drilled 12 1/4" 7-7/8" LINER RECORTION, ft. TUBING RECORTION, ft. Amount 1000 gall 1500 gall 3500 gall	Size casing set (in 0.D.) 8 5/8" 5-1/2" Packer: No ACID, FRACT unt and kind of ons of 15 ons of mu ons of 28 Producir Pump i	weight lbs/ft. 20# 14# 14# weight lbs/ft. 20# 14# 14# weet at the ure ure short, material used acid acid acid are short, mud acid are short, mud acid are method (flow	Setting depth 278 3484 3484 1 shots 1 s	Common Common Pl per ft. UEEZE RECOR	ERFORA Size	Socks 180 SX 125 SX. TION RECOR 6 type Dep	2% (20 Bi pref) D 3349 3372 3372 3159 3177	gel 3% c 81. mud s Lush 19-3351' 2-3373' 2' & 335: 9-3160' 7-3179'	sweep