SIDE ONE

2 🛊

Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansadays after the completion of a well, regardless of healtach separate letter of request if the information on record and Side Two will then be held confidential.	s 67202, without the well ation is to Side One wi	thin thirty ( was complete be held conf ill be of pub	30) d. <u>idential</u> . lic
Applications must be made on dual completion, coinjection and temporarily abandoned wells.  Attach one copy only wireline logs (i.e. electrical control log, etc.). (Rules 82-2-105 & 82-2-125) KCG	ical log, so	onic log, gam	
LICENSE # 6724 EXPIRATION DATE			
OPERATOR Cinco Exploration Company			1-00-00
0.700	COINTY		Gove
	,		· · · · · · · · · · · · · · · · · · ·
Victoria, Texas 77903			14.
** CONTACT PERSON Melvin Klotzman PHONE 1-800-531-3640	PROD. FORM	ATION None	<del></del>
PURCHASER	LEASE .	Smith	• .
ADDRESS	WELL NO.		
ADDRESS		ION SW NE	
DRILLING Slawson Drilling Company, Inc.	WELL LOCAL.	ION SW NE	
CONTRACTOR			
ADDRESS 200 Douglas Building	1980 Ft. fr	rom east	_Line of
Wichita, Kansas 67202	the_ <u>NE_</u> (Qt	r.)SEC_25TWP_	13 RGE 28W
PLUGGING Halliburton	WEI	LL PLAT	(Office
CONTRACTOR .			Use Only)
ADDRESS P. O. Box 405			KCC
Ness City, Kansas 67560			SWD/REP
TOTAL DEPTH 4650 PBTD 4650		0	PLG.
SPUD DATE 3/5/83 DATE COMPLETED 3/12/83		- 25	
ELEV: GR 2651 DF 2654 KB 2657			
DRILLED WITH (CANNING)X (ROTARY) (XXXX TOOLS.			
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE			J
Amount of surface pipe set and cemented 303	DV Tool Use	d? <u>no</u> .	
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas	, Dry Dispos	al,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULG	ATED TO REGUL	ATE THE OIL
	2*	a garage of the	rigina (m. 1864)
AFFIDAVIT			
MELVIN KLOTZMAN , be	ing of lawf	ul age, hereb	y certifies
I am the Affiant, and I am familiar with the co The statements and allegations contained therein are			Affidavit.
		•	
	lvin Klotzma	n(NaMetroleum	Consultant -
SUBSCRIBED AND SWORN TO BEFORE ME this	day of (	Darie	
1983.	$\overline{}$	9	, , , , , , , , , , , , , , , , , , , ,
	Delle	OTARY PUBLIC)	\Ones_
MY COMMISSION EXPIRES: 2/06/85		OTALE TUBLIC)	
The persons who can be reached by phone regarding information.		ns concerning HEUEIVEL TATE CORPORATION CO	)
The state of the s	3	ADD O 4 (O	

APR 0 4 1923 OM -OM -83 CONSERVATION DIVISION Wichita, Kansas

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Show all important ze	enes of percelty o	IN WELL LO	ernof; cored in	tervals, and all	delif-stem tes	~ in-	SHOW GEOLOGIC	CAL MARKERS LOGS RUN, CRIPTIVE INFORMATION	
cluding depth interval	tested, sushion upon DESCRIPTION,	used, time tool o	opan, flowing a	ind shut-in press	sures, and reco	overies.	NAME	DEPTH	•
· · · · · ·	N Disen	CONTRACTOR	<u>.                                    </u>			TOM	1.000.	<b>V</b>	-
DRILL	LERS LOG					:			
0' to 306 206' to 2153 2153' to 2184 2184' to 3396 3396' to 3588 3588' to 3780 3780' to 3895 3895' to 4650	3' Shale 4' Anhydr 6' Shale 8' Shale 0' Lime 5' Shale	rite 、& Lime & Lime					Anhydrite Heebner Toronto Lansing Stark Sha Base/Kans Pawnee Fort Scot Cherokee Mississip	3856' 3881' 3899' 4122' sas City 4174' 4322' 4376' 4402'	
Ran Pétro-Log	g GR Guard	d Log fro	om 4650'	to surfa	ıce				
No Drill-Ster									
1 <b>x</b> · <b>x</b>						-	·• · · ·		
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Report of all strings	T		1		RECORD	Used			
Purpose of string	Size hole drilled	Size cosing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cer	ment	Sacks	Type end percent additives	
Purpose of string	Size hole drilled		Weight lbs/ft.		1	ment		Type and percent	·1 3%
Purpose of string	Size hole drilled	Size cosing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cer	ment	Socks	Type end percent additives	∍1 3%
Purpose of string	Size hole drilled	Size cosing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cer	ment	Socks	Type end percent additives	∍1 3%
Purpose of string  Surf. Casing	Size hole drilled  12½''	Size cosing set (in 0.0.) 8-5/8"	Weight lbs/ft.	Setting depth	Type cer	ment	Socks	Type end percent additives	≥1 3%
Purpose of string Surf. Casing	Size hole drilled 12元代	Size cosing set (in 0.0.) 8-5/8"	Weight Ibs/ft.	Setting depth 303	Hallib	purton PERFORA	Socks 225	Type and percent additives  60/40 Poz 2%ge	e1 3%
Purpose of string Surf. Casing	Size hole drilled  12½''	Size cosing set (in 0.0.) 8-5/8"	Weight Ibs/ft.	Setting depth 303	Hallib	purton PERFORA	225	Type and percent additives  60/40 Poz 2%ge	≘1 3%
Purpose of string  Surf. Casing	Size hole drilled  121/4!!  LINER RECOR	Size cosing set (in 0.D.)  8-5/8"  RD Secks ce	Weight lbs/H. 24	Setting depth 303	Hallib	purton PERFORA	Socks 225	Type and percent additives  60/40 Poz 2%ge	≘1 3;
Purpose of string  Surf. Casing  H. Bor	12½", LINER RECOR	Size cosing set (in 0.0.)  8-5/8 <sup>11</sup> Docks ce	Weight lbs/H. 24	Setting depth 303	Hallib	purton PERFORA	Socks 225	Type and percent additives  60/40 Poz 2%ge	∍1 3:
Purpose of string  Surf. Casing	LINER RECOR	Size cosing set (in 0.D.)  8-5/8"  D  Socks ce  Pacher sc	Weight lbs/H. 24  arent  arent  ure, SHOT,	Setting depth 303	Hallib	PERFORA Size	Socks 225	Type and percent additives  60/40 Poz 2%ge	≥1 3;
Purpose of string  Surf. Casing	LINER RECOR	Size cosing set (in 0.D.)  8-5/8!!  RD  Pecher se	Weight lbs/H. 24  arent  arent  ure, SHOT,	Setting depth 303	Hallib	PERFORA Size	Sacks 225  ATION RECORD  6 type	Type and percent additives  60/40 Poz 2%ge	e1 3:
Purpose of string  Surf. Casing	LINER RECOR	Size cosing set (in 0.D.)  8-5/8"  D  Socks ce	Weight lbs/H. 24  arent  arent  ure, SHOT,	Setting depth 303	Hallib	PERFORA Size	Sacks 225  ATION RECORD  6 type	Type and percent additives  60/40 Poz 2%ge	el 3
Purpose of string  Surf. Casing  H. Bor	LINER RECOR	Size cosing set (in 0.D.)  8-5/8"  D  Socks ce	Weight lbs/H. 24  arent  arent  ure, SHOT,	Setting depth 303	Hallib	PERFORA Size	Sacks 225  ATION RECORD  6 type	Type and percent additives  60/40 Poz 2%ge	e1 3
Purpose of string  Surf. Casing  H. Bor	LINER RECOR	Size cosing set (in 0.0.)  8-5/8!!  8-5/8!!  D  Socks ce  Pocher sc  CID, FRACTU	Weight lbs/H. 24  ZH  ZH  ZH  ZH  ZH  ZH  ZH  ZH  ZH  Z	Setting depth 303 Shote	Hallib  Per ft.	PERFORA Size	Socks 225  ATION RECORD  G type  Depth	Type and percent additives  60/40 Poz 2%ge	e1 3
Furpose of string  Surf. Casing  H. Bor	LINER RECOR	Size cosing set (in 0.0.)  8-5/8!!  8-5/8!!  D  Socks ce  Pocher sc  CID, FRACTU	Weight lbs/H.  24  Weight lbs/H.  24  Weight lbs/H.  And the second seco	Setting depth 303	Hallib  Par ft.  DEEZE RECO	PERFORA Size	Socks 225  ATION RECORD  Or type  Depth	Type and percent additives  60/40 Poz 2%ge  Depth interval	
Purpose of string  Surf. Casing	LINER RECOR	Size cosing set (in 0.D.)  8-5/8"  RD    Socks ce   Pocher sc   CID_FRACTU	Weight lbs/H.  24  DRE, SHOT, (material used)  method (flow)	Setting depth  303  Shore  CEMENT SQL	Hallib  Per ft.  UEEZE RECC  Water	PERFORA Size	Socks  225  ATION RECORD  O type  Gravity  bbin.	Type and percent additives  60/40 Poz 2%ge  Depth interval	

CONSERVATION DIVISION
Wichita Kansas