F

SIDE ONE

information.

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		C	o	m	n	t-	_			

Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of heattach separate letter of request if the inform If confidential, only file one copy. Information on record and Side Two will then be held confidential.  Applications must be made on dual completion, conjection and temporarily abandoned wells.  Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	ns 67202, within thirty (30) how the well was completed. hation is to be held confidential. h Side One will be of public commingling, salt water disposal, rical log, sonic log, gamma ray	
LICENSE # 5255 EXPIRATION DATE	6-30-84	
OPERATOR McGinness Oil Company	API NO. 007-21,580 -	
ADDRESS 1026 Union Center Building	COUNTY Barber	,
Wichita, Kansas	FIELD Stranathan B	
** CONTACT PERSON Douglas H. McGinness PHONE 316-267-6065	PROD. FORMATION	
PURCHASER Champlin Petroleum	LEASE Sippel	
ADDRESS PC O. Box 7	WELL NO. 1	
Ft. Worth, TX 76101	WELL LOCATION SW NE NW	
DRILLING Dunne-Gardner Petroleum	990 Ft. from North Line and	
CONTRACTOR ADDRESS 250:0.W. Garvey Bldg, 30:30	1650 Ft. from West Line of	<b>'</b> ለድላ)
Wichita, Kansas 67202	the NW (Qtr.)SEC 5 TWP 35S RGE 11	(W)
PLUGGING N/A	WELL PLAT (Office	2
CONTRACTOR	Use On	ıly
ADDRESS	KCC V	
	SWD/REP	_ ·
TOTAL DEPTH 4760' PBTD	PLG.	
SPUD DATE 3-17-83 DATE COMPLETED 4-30-83	.5	
ELEV: GR 1331' DF KB 1341'		
DRILLED WITH (CANKE) (ROTARY) (ANTEX) TOOLS.  DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE		
Amount of surface pipe set and cemented 247'	DV Tool Used?	
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other	RECEIVED	
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATEO TO PROMULE	BION
•	AUB 1 7 1983	
AFPTDAUTE	Wichita, Kansas	
AFFIDAVIT		
Douglas H. McGinness , betthat:  I am the Affiant, and I am familiar with the con		
The statements and allegations contained therein are-	-true and correct.	
	longlas H. M. Nines	
SUBSCRIBED AND SWORN TO BEFORE ME this 26th	_day of,	
DE ANN RENEE KONKEL.  NOTARY PUBLIC  STATE OF KANSAS  My Appt. Exp.	De ann R. Konkel	
MY COMMISSION EXPIRES: April 8, 1985		
** The person who can be reached by phone regarding a	any questions concerning this	

OPERATOR McGinness Oil CompanyEASE #1 Sippel SEC. 5 TWP. 35 SRCE. WELL NO FILL IN WELL INFORMATION AS REQUIRED:

	ow all important zones of porosity and contents thereof; cared intervals, and all drill-stem tests, in- iding depth interval testrid, cushion used, time tool open, flowing and shut-in pressures, and recoveries.						SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.					
	ON DESCRIPTION, CONTENTS, ETC.			тор воттом			HAME	DEPTH				
Check if  Check if  Sa Re Sh Li RT  DST #1 - Pa opening  DST #2 - 47 30-45-90 138-255, 446, GTS opening. 60' SO & 300' Mdy 300' SO  Tops: Chase Council Gro Wabaunsee Elgin Zone Elgin Sand	no Drill  nd and S d bed, S ale and me D cken fa: - MISRUI 22-4760 -90, IS: FSIP # immedia F/13M0 GCM, 18 GCM, 18 GSy O, CGsy Wto	Stem Tes Shale Shale Shale a Lime  IP #184 1832, Fately of 180' Grown Shale 180' Grown Shale 1835 2238 2752 3508 3510	2nd  2nd  2nd  2nd  2nd  2nd  2nd  2nd	TOP  0 0 985 1550 4280 4760  8ampl 1830 2752 3505 (3509)	e (- 489 (- 489 (- 1411 (-2164 (-2168	85 50 80 60	OR OTHER DES	CAL MAS	E INFORMAT	oz.		
Heebner Douglas Kansas City Base/Kansas Cherokee Wea. Missis Solid Missi	s City ssippi ssippi	3769 4278 4492 4655 4708 4722	(-2377) (-2428) (-2937) (-3151) (-3314) (-3367) (-3381)	3762 4267 4487 4650 4699 4719	(+2377 (+2421 (+2926 (+3146 (+3309 (+3378 (+3378	) ) ) )	A <sub>a</sub> .					
If additional  Report of all strings					DECORD.	(Nov)	on (U)	`				
Purpose of string	Sixe hole drilled	Size casing se	· ·	Setting depth	Type cen		or (Used	<del>-</del>	e and percent	<del></del>		
Surface	12ដូ	8 5/8		247'	Commo		175	2%	Gel,	3%		
Production	:17 7/8	4 <u>1</u>		4759!	Commo	n .	150	109	% Salt	· · · · · · · · · · · · · · · · · · ·		
				L			]	<u> </u>				
7. 17.77	LINER RECO	RD				PERFOR	ATION RECOR	D	·			
op, ft. B	ettom, ft.	Socks	cement	Shots	per ft.	z i z	e & type	Depth interval				
	TUBING RECO	ORD		2				4729	8 <u>1</u> 474	 51 ·		
	ietting depth	Packer	set of		<del></del> :			1120		~ 2		
2 3/8"	4750!	CID, FRACT	TURE, SHOT,	CEMENT SQL	JEEZE RECO	DRD		L	·			
		ent and kind of		-			De	pth inten	ral treated	•		
Cross Lin	k fnoo :	ith 20	5 hhla 4	treated	KC1				<del></del>			
35,600		TOH 09	י צוטט ע	or cated	, , , , , , , , , , , , , , , , , , ,				<del>.</del>			
33,000	Sand.	· · · · · · · · · · · · · · · · · · ·	1			:		<del>-</del>		<del>.</del>		
Date of first production		0	ing method (flow	ring, Dumolag, -	as lift. at 1	1 -	ļ		·			
The second control	- -	7,100,00	g manner inem			,	Gravit					
Estimated _	Oil		Gos		Water	9	jo.	i-oli rotio				

Perforations 4728 2-4746 2