SIDE ONE

Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansas days after the completion of a well, regardless of heat and separate letter of request if the information on record and Side Two will then be held confidential. Applications must be made on dual completion, coinjection and temporarily abandoned wells. Geological Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KCO	ow the well was completed. ation is to be held confidential. Side One will be of public commingling, salt water disposal, at Report attached for Geo. Survey lical log; sonic log, gamma ray
LICENSE # 5027 EXPIRATION DATE	June 30, 1983
OPERATOR J. A. Allison	
	COUNTY Pratt
	FIELD Hildeat STARK E.
	PROD. FORMATION Mississippi
PURCHASER Clear Creek	LEASE SHRIVER "B"
ADDRESS P. O. Box 1045	WELL NO. #1
	WELL LOCATION NW SE NE
DRILLING Big Springs Drilling. Inc.	1650 Ft. from North Line and
CONTRACTOR	990 Ft. from East Line of
ADDRESS 400 North Woodlawn	the NE (Qtr.)SEC 9 TWP 26S RGE 11W.
Wichita, Kansas 67206	
PLUGGING CONTRACTOR	WELL PLAT (Office Use Only)
ADDRESS	KCC /
	KGS
TOTAL DEPTH 4425' (RTD) PBTD 4014'	SWD/REP
SPUD DATE July 9, 1982 DATE COMPLETEDSept 18, 1982	9 ————————————————————————————————————
ELEV: GR 1839 DF 1841 KB 1844	
DRILLED WITH (XXXXX) (ROTARY) (XXX) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE CD-78138	
Amount of surface pipe set and cemented 294	DV Tool Used? NO .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, (Injection, Temporarily Abandoned, OWWO. Other	Shut-in Cas) Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION	ONS PROMULGATED TO REGULATE THE OIL
AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	
AFFIDAVIT	
	ing of lawful age, hereby certifies
that:	
I am the Affiant, and I am familiar with the con The statements and allegations contained therein are	
	22/2//148
J. A	A. Allison (Name)
SUBSCRIBED AND SWORN TO BEFORE ME this 29th	_day of September ,
19_82 . EVELYN M. MILLIGAN	,
STATE OF KANSAS	
any resp. and to time	Evelyn M. Milligan Notary Public
MY COMMISSION EXPIRES: May 15,1985	STATE CONDENS TO THE DE
** The person who can be reached by phone regarding a information.	
	CONSERVATION DIVISION
	Wichity, Kansas

. 10 - 11/2

LEASE Shriver "B" SEC. 9 TWP. 26SRGE. 11W

OPERATOR J.	FILL IN		AS REQU		<u> </u>	1				
FILL IN WELL LOG AS REQUIRED: Show all important zones of porosity and contents thereof; cored intervals, and all drill-atem tests, in-						SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.				
	luding depth interval tested, cushion used, time tool open, flowing and FORMATION DESCRIPTION, CONTENTS, ETC.			тор	воттом		NAME	DEPTH		
DST #1, op 30 Strong blow t 24 min. Gaug 2nd open, 10 11,020. Stat gassy oil. IF ISIP 1359, FS	, si 45; chroughout ge 8,950 c min. @ 12 oilized 11 FP 74-79,	op 60, s , gas to fpd in 2 ,700; 20 ,020. R	surface 4 min. min @ ec. 560'		3613'	II W T E	Log Tops Winfield Indian Cave Wabaunsee Tarkio Elmont Bern		1850 (- 6) 2567 (- 723) 2607 (- 763) 2734 (- 890) 2804 (- 960) 2880 (-1036)	
DST #2, op 30, si 45; op 60, si 6 fair blow, increase to strong blo Rec. 990' gas in pipe, 50' slight oil & gas cut mud, 60' heavy oil gas cut mud. IFP 24-24, FFP 37-37 ISIP 297, FSIP 259.			blow. ghtly oil &	3620'	3645'	H S T H T	oward every Sd opeka eebner oronto ouglas rown Lim	2963 (-1119) 3038 (-1194) 3060 (-1216) 3391 (-1547) 3404 (-1560) 3418 (-1574) 3578 (-1734)		
DST #3, op 30 Rec. 225' gas oil & gas cu gas cut mudd IFP 136-284, FSIP 1064.	s in pipe. t watery m y water, 8	186' he 1ud, 62' 1868' wate	eavy oil & er.	3647'	3665'	L B M B K	Lansing Base K/C Mississippi Base Miss Chr Kinderhook Viola Simpson Simpson Arbuckle RTD LTD		3592 (-1748 3939 (-2095 4024 (-2180	
DST #4, op 3 fair blow th slightly oil water. IFP 3 ISIP 1347, F	roughout. cut muddy 7-61, FFP	Rec. 124 / water,	4' very 248'	3695'	3715'	S F			4347 (-2503 4400 (-2556 4425 (-2581 4426 (-2582	
DST #5, op 3 Weak blow, d drilling muc ISIP 24, FSI	lied 5 min L. IFP 24,	. Rec 5	•	3879'	3905'					
DST #6, op 30, si 45; op 75, si 75; strong blow, gas to surface in 33 min Rec 90' heavy gas cut mud. IFP 37-24, FFP 12-24; ISIP 1236, FSIP 1359, Report of all strings set—surface, intermediate, production, et				4025'	4050 '	New	ew or (Üsed)			
Purpose of string		Size casing set			Type ceme		Sacks	Тур	e and percent additives	
C 6	12-1/4"	8-5/8"	20#	301'	Commo	n l	275		3% cc	
Surface				4129	Pozmi		150	60/40 Pozmix		
Prod.	7-7/8"	5-1/2	14815½#_	4123	T OZIIIT.	1X 150		00/10/10/10/11/12		
			<u> </u>							
	LINER RECOI	1	<u> </u>	1	p	PERFORA	FORATION RECORD			
Top, ft.	Bottom, ft.	Sacks o	ement	Shots	per ft.		Size & type		Depth interval	
	TUBING RECO	ORD.	······································		- 12:		DDI C 40		028' - 4044'	
Şize	Setting depth	Packer	set at	4/ft.						
2-3/8"	3610'		None		4/ft.		DP's 35		<u> 98' - 3603'</u>	
		unt and kind of		IGAN	ELYR M. MILL		De	pth inte	ryal treated	
1500 gal.	HUI				JOHN YAKI (PO KANCAL TU BYA (I KANCAL TU BYA (I		1028	- 4	044'	
21,000 gai	l	And the second s			4028' - 4024'					
				3598	- 3	603'				
Date of first production Producing method (flowing, pumping, gas lift, etc.) Gravity								3		
September 18, 1982 Pumping 33 RATE OF PRODUCTION OII 45 Gas-oil retto										
RATE OF PRODUCTION PER 24 HOURS Disposition of gas (vents			bbls. 200)4 shut i			O bbis.		CFPB	
Mississipp			uction p	lug 4014'	reil	orati	^{ons} 3598'	- 360	13'	