TYPE

SIDE ONE			77	C		n Com-	_
mission, 20	2) <u>copies</u> of this form shall be filed wit 00 Colorado Derby Building, Wichita, Kans the completion of a well, regardless of	how	the we	11 was	comple	ted.	
							<u>ıtial</u> .
TC - 5:10:	mtin1 only file one copy. Information of	111 21	de One	will	be of p	ublic	
							nsa1.
Appli	cations must be made on dual completion,	COmm					
	and temporarily abandoned wells.  th one copy only wireline logs (i.e. elected), etc.). (Rules 82-2-105 & 82-2-125)	crica ccc#	1 1og, (316)	sonio 263-32	c log, g	amma 1	cay
neutron lo	og, etc.). (Rules 82-2-103 & 62-2 123)	777	6/30/	'83			
LICENSE #_	5004 EXPIRATION DA	LE	0, 50,	15.0	20 20 68	22-00	-00
	Vincent Oil Corporation		21 NO.	15-0	39-20,60	<u> </u>	<u> </u>
ADDRESS	125 N. Market, Suite 1110				tur		
	Wichita, Kansas 67202						¥
** CONTACT	PERSON Ruth Benjamin PHONE 262-3573	P	ROD. FO	RMATI(	ON N/A		
PURCHASER		L	EASE	Urba	in		
		w	ELL NO.	. #1			
ADDRESS _		W	ELL LOC	CATION	NW N	E NW	
-	C. D. 111: Company	16	40 650 Ft.	from	West	Li	ne and
DRILLING CONTRACTOR	Murfin Drilling Company				North		
ADDRESS	617 Union Center Bldg.						RGE 28W.
_	Wichita, Kansas 67202	τ	ne <u>Nw</u>			n. 43	
PLUGGING	Murfin Drilling Company			WELL	PLAT		(Office Use Only)
CONTRACTO ADDRESS	R 617 Union Center Bldg.			*			KCC
•	Wichita, Kansas 67202						KGS
TOTAL DEP	TH 4035' PBTD						SWD/REP PLG.
SPUD DATE	6/6/82				2		
ELEV: GR	7712 I						
•	VITH (CABLE) (ROTARY) (AIR) TOOLS.				<b> </b>		
DOCKET NO	O. OF DISPOSAL OR REPRESSURING WELL BEING DISPOSE OF WATER FROM THIS LEASE						
Amount of	surface pipe set and cemented 282'	D'	V Tool	Used?		•	
THIS AFFI	IDAVIT APPLIES TO: (Circle ONE) - Oil, Ga	s, S	hut-in	Gas,((_	Dry,))Dis	sposa1	,
Injection	n, Temporarily Abandoned, OWWO. Other	ATTO	NS PROM	пп.сат	ED TO RI	EGULAT	E THE OIL
ALL REQUI	IREMENTS OF THE STATULES, RULES AND REGULINDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ALLO.	ND TROP	10110111			
AND ONO 1							,
	$\underline{A} \ \underline{F} \ \underline{F} \ \underline{I} \ \underline{D} \ \underline{A} \ \underline{V} \ \underline{I} \ \underline{T}$						
	Richard A. Hiebsch	bei	ng of 1	Lawful	age, h	ereby	certifies
that:	m the Affiant, and I am familiar with the	con	tents (	of the	forego	ing Af	fidavit.
I at	m the Afriant, and I am Lamilial with the ements and allegations contained therein	are	true ar	nd cor	rect.	\	1
1110 5000			$\sim$	. l.	. 011	T	elsel
				(	Name) Ri	chard	A. Hiebsch
SUB	SCRIBED AND SWORN TO BEFORE ME this2	3rd	_day of	£	une		•
19 <u>83</u> .			_			٠	
			Quet	e Z	Be	ugan	nen
			-	(NO)	CARY RUB	LAC). Benia	min
MY COMMI	SSION EXPIRES: June 17, 1985					ر	
					•		
** The p	oerson who can be reached by phone regard	ing a	any que	stions	s concer	ning t	chis

RECEIVED
STATE CORPUSATION COMMISSION information. RUTH N. BENJAMIN STATE NOTARY PUBLIC Sedgwick County, Kanses My Appt. Exp. 6-17-85

JUN 2 4 1983 06-24-1983 Wichita, Kansas

LEASE #1 Urban SEC. 2 TWP.4S RGE.28W

FORMATION DESCRIPTION, CONTENTS, ETC.  TOP BOTTOM NAME DEPTH  190' 289' Shale Sand & Shale Anhydrite Anhydrite Sand, Shale & Shells  Toronto  Top BOTTOM NAME DEPTH  ELECTRIC LOG T)PS: Anhydrite Base Anhydrite 12412 (+ 3 Base Anhydrite 12444 (+ 2 Base Anhydrite 12740' Toronto 1763 (-10	FILL IN WELL LOG AS REQUIRED:  Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.						SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
Shale   289   2415					NAME	DEPTH				
Shut lin 15. 1st open, very   weak blow, died   in 24 min.; 2nd open, no blow, flushed tool, no help. Recovered 30' mud   with oil   specks.	Sand & Clay Shale Sand & Shale Anhydrite Sand, Shale & Shells Lime & Shale				289 ' 2415 ' 2445 ' 2740 ' 4035 '	ŕ	Anhydrite Base Anhyd Heebner Toronto Lansing KO Base Kansa	2412 (+ 300 4rite 2444 (+ 268 3729 (-101) 2763 (-105) 3779 (-106) 4s City 3970 (-1258)		
Shut in 75. Ist open, very weak blow increasing 2 increasing 2 increasing 1½ increasin		shut in 15. in 24 min.; no help. F IFP 30-40#	1st op 2nd ope Recovered 1SIF	en, very en, no bl l 30' mud l - 1073#	weak blow, flus with oi	ow, died hed tool, l specks.				
Purpose of string  Size hole drilled  Size cating set (in 0.0.)  Surface  8-5/811  2891  60/40 poz 225  3% CC  LINER RECORD  PERFORATION RECORD  Op, ft.  Bottom, ft.  Socks cement  Shots per ft.  Size & type  Depth interval  ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used  Depth interval treated  Producing method (flowing, pumping, ses lift, etc.)  Gravity  Gas-all ratio		shut in 75. increasing blow increa muddy salt IFP 30- 7 FFP 71-13	1st op 2 inches asing $1\frac{1}{2}$ water. I# ISI	pen, very ;; 2nd op inches.  P - 1323	weak bl en, very Recovere	ow weak				
Purpose of string  Size hole drilled  Size cating set (in 0.0.)  Surface  8-5/811  2891  60/40 poz 225  3% CC  LINER RECORD  PERFORATION RECORD  Op, ft.  Bottom, ft.  Socks cement  Shots per ft.  Size & type  Depth interval  ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used  Depth interval treated  Producing method (flowing, pumping, ses lift, etc.)  Gravity  Gas-all ratio		,								
Surface 8-5/811 289 1 60/40 poz 225 3% CC  LINER RECORD PERFORATION RECORD  Op, ft. Bottom, ft. Sacks cement Shots per ft. Size 6 type Depth interval  TUBING RECORD  ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used Depth interval treated  Dete of first production Production Producing method (flowing, pumping, ges lift, etc.)  Gravity  RATE OF PRODUCTION OII Gas Water of CERR		<del></del>		1				Type and percent		
LINER RECORD  PERFORATION RECORD  Socks cement  Shots per ft.  Size & type  Depth interval  TUBING RECORD  Xe  Setting depth  Packer set at  ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used  Depth interval treated  Depth interval treated  Producing method (Howing, pumping, ges lift, etc.)  Gravity  Gas-all retio		Size hole drilled	(in O.D.)	Weight ibs/it.						
TUBING RECORD  Xe Setting depth Packer set at  ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used Depth interval treated  Depth interval treated  Producing method (flowing, pumping, ges lift, etc.)  Gravity  RATE OF PRODUCTION  Oil Gas Water 76  Gas-cil ratio	Surrace		0 3/0							
TUBING RECORD  Xe Setting depth Packer set at  ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used Depth interval treated  Dete of first production Producing method (flowing, pumping, ges lift, etc.) Gravity  RATE OF PRODUCTION Oil Gas Water 76 Gas-cil ratio			<u> </u>					DD.		
TUBING RECORD  xe Setting depth Packer set at  ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used Depth interval treated  Depth interval treated  Producing method (flowing, pumping, ges lift, etc.) Gravity  RATE OF PRODUCTION Oil Gas Water of Gas-oil ratio				Shots						
ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used  Depth interval treated  Producing method (flowing, pumping, ges lift, etc.)  Gravity  RATE OF PRODUCTION  Oil Gas Water Of Gas-oil ratio	φ, π.	portom, 1t.								
ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used  Depth interval treated  Depth interval treated  Producing method (flowing, pumping, ges lift, etc.)  Gravity  RATE OF PRODUCTION  Oil Gas Water %  Gas-oil ratio		TUBING REC	ORD .							
Amount and kind of material used  Depth interval treated  Producing method (flowing, pumping, ges lift, etc.)  Gravity  RATE OF PRODUCTION  Oil Gas Water %  Gas-oil ratio	re	Setting depth	Packer	set at						
Amount and kind of material used  Producing method (flowing, pumping, gas lift, etc.)  Gravity  RATE OF PRODUCTION  Oil Gas Water of Gas-oil ratio		<u> </u>	ACID, FRACT	TURE, SHOT,	CEMENT SQ	JEEZE RECORD				
RATE OF PRODUCTION OII Gas Water of Gas-oil ratio		Amo	unt and kind of	material used			D	epth interval treated		
RATE OF PRODUCTION OII Gas Water of Gas-oil ratio										
RATE OF PRODUCTION OII Gas Water of Gas-oil ratio								• .		
RATE OF PRODUCTION OII Gas Water of Gas-oil ratio										
RATE OF PRODUCTION  Oil  Gas  Water  Gas-oil ratio  CEPR	ate of first production	, <u>, , , , , , , , , , , , , , , , , , </u>	Produci	ing method (flo	wing, pumping, (	jes lift, etc.)	Gravi	ty		
RATE OF PRODUCTION				Gne		Water A				
Disposition of gas (vented, used on lease or sold)  Perforations	PER 24 HOURS	N		1		MCF /0	DDIS. 1	СГРВ		