10)							7	/6A/
\mathcal{I}		\bigcirc	KA	NSAS		\sim		
WELL 601451	TION DEDOS			CONT	ĐΞ	NILL		0 P
WELL COMPLET	TION REPOR	TAND					S. 19.12 T.	325 millo 3 2000
DRILLER'S LOG							L- C/W	HISEL BRANCH
API No. 15 —_	County	_ 	umber					
Operator	County				-		County	Barber
•	OIL CORPOR	ATION						640 Acres N
Address								
	. GARVEY BU	ILDING, V	WICHITA,	KANSAS 6	7202	2	160	160
Well No. Lease Name LANDWEHR								
Footage Location		ANDWEIN						++++
1200	(帝产(S) line	66	0 feet	from TET (W)	line			
Principal Contractor Geologist							160	160
SLAWSON DRILLING CO., INC. LARRY FRIEND								
10-13-80					ĺ	Elev.: Gr.	ite well correctly	
Directional Deviation	12-4-00		and/or Gas Pure	hoser				1,67
1/2 ⁰			ties Serv		Co.		DF	кв1497
., -				RECORD		·		
				RECORD				
Report of all stri	ngs set — surfoce,	intermediate	, production, e	tc.				
Purpose of string	Size hole drilled	Size casing se	Weight lbs/ft.	Setting depth	1	Type cement	Sacks	Type and percent additives
Surface	124''	8 5/8"	28#	2601	F	Pozmix	225	2% gel. 3% C
		F111	4.1.11	l. l. o o l	_	1 1	125	10% salt,
Production		5½"	14#	44001	<u> </u>	lass A	125	2% bentonite, 3
								OT N Z
<u> </u>							<u> </u>	
			1					
	LINER RECO	RD				PERFOR	ATION RECO	ORD
Top, ft. Bottom, ft. S			acks cement Shots per			Si	ze & type	Depth interval
				2				4346-43451
	TUBING REC	∩PD						
Sixe 2-3/811	Setting depth 4375.20		set ot	1				
2-3/0	L		TURE, SHOT,	CEMENT SO	11667	E PECOPD		
				CEMENT 3Q	OEEZ	E RECORD		
	Amo	ount ond kind o	f material used					Depth intervol treated
24,000 gal. gelled nitrogen foam, 1600# 20-40 mesh sand &							4346-43521	
4,000 gat. 4			η, 1000π 2	LO TO ITIES	11 30	iiu G	1,5,5	
7,000# 10-20								
			INITIAL P	RODUCTION				
Date of first production	ant vet	Produci	ing method (flor	ving, pumping, g	as lift,	, etc.)		
Unknown - pro	oducina	l l	flowing					
RATE OF PRODUCTION	Oil		Gas		V	Vater	G	ias-oil ratio
PER 24 HOURS			bls.		MCF		bbls.	СЕРВ
Disposition of gas (vent	ed, used on lease or	sold)				Producing interv		
1						4346-43	5ζ.	

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansos, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 245 No. Water, Wichita, Kansas 67202. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.:

Gas erator VINCENT OIL CORPORATION Well No. Lease Name LANDWEHR s 9 T 325 R 10 WELL LOG SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. 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. FORMATION DESCRIPTION, CONTENTS, ETC. BOTTOM NAME DEPTH ELECTRIC LOG TOPS: Lansing K.C. 3675 (-2178) 262 Red Bed 0 4122 (-2624) Hertha 262 634 Red Bed & Shale 4316 (-2819) Cherokee 1870 634 Shale Mississippian 4345 (-2848) 1870 2095 Shale & Lime 4400 (-2903) LTD 2290 2095 Lime & Shale 2290 2770 Shale & Lime 2770 3720 Lime & Shale 3840 3720 Shale & Lime 3840 3973 Lime & Shale 3973 4189 Shale & Lime 4189 4315 Lime & Shale 4400 4315 Shale & Lime 4400 RTD DST #1 - 4344' - 4393', 30-60-90-120. 1st open - gas to surface in 4 mins. Gauges: 10" - 220 MCF 2nd open - Gauges: 101 - 470 MCF 50" - 532 MCF 20" - 398 MCF 60" - 532 MCF 20 - 543 MCF 70" - 522 MCF 30" - 460 MCF 30¶ - 543 MCF 40¶ - 532 MCF 80" - 512 MCF 90" - 512 MCF Recovered 385 ft. very slightly bil cut and gassy mud, 240 ft. gassy water, (48,000 CL). IFP - 159-191# ISIP - 1390# FFP - 213-245# FSIP - Drill to approximately 4402 ft. run electric log. FSIP - 13 7# USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELL RECORD. **Date Received** Signature VICE PRESIDENT Title

11-13-80