CONSTRUCTION DIVISION

wichita. Kansas

Producing interval(s

This form <u>must</u> be filed <u>in triplicate</u> with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within five days after the completion of the well, regardless of how the well was completed. Circle one: Oil, gas, dry SWD, OWWO, injection. Please type. Complete ALL sections. Applications must be filed for dual completion, commingling, salt water disposal and injection. Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.) KCC#-(316) 263-3238. Martin Oil Producers, Inc. API NO. 15 - 163 - 21,442 0000 OPERATOR 1010 Union Center _____ COUNTY Rooks Wichita, Kansas 67202 w.c. FIELD **CONTACT PERSON___ LEASE McMullen "A" PHONE ______ WELL NO._____#3 PURCHASER ADDRESS WELL LOCATION SE NE Ft. from Line and Ft. from DRILLING CONTRACTOR Big Springs Drilling, Inc. the SEC. 34 TWP. 8S RGE. 17W ADDRESS P. O. Box 8287 - Munger Station WELL Wichita, Kansas 67208 **PLAT PLUGGING** (Quarter) Service Company CONTRACTOR or (Full) Section -Hays, Kansas 67601 ADDRESS Please 3513 TOTAL DEPTH PBTD indicate. SPUD DATE 10-26-81 DATE COMPLETED 11-1-81 KCC ELEV: GR 2025 DF KB KGS DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS
Report of all strings set — surface, Intermediate, production, etc. (New)/(Used) casing. DLU6 Sixe hole drilled Sixe casing set Weight lbs/ft. Setting depth Purpose of string Type and percent Type cement Sacks Surface 12 1/4" 8 5/8" 225' Common 165 SX 2% gel 3% ccl LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Shots per ft. Size & type Depth interval TUBING RECORD Sine Setting depth Packer sef at ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated RECEIVED TEST DATE: PRODUCTION Date of first production Producing method (flowing, pumping, gas lift, etc.)

RATE OF PRODUCTION PER 24 HOURS

Disposition of gas (vented, used on lease or sold)

^{**} The person who can be reached by phone regarding any questions concerning this information.

A witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

Name of lowest fresh wa Estimated height of cem	ter producing stra	X 0 01111	and ated	Depth	50'
a paracity fi	WELL LOG	rvals, and all drill-	stem tests, in-	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.	
cluding depth interval tested, cushion us formation Description,		TOP	BOTTOM	NAME	DEPTH
Clay - Post Roc Shale Sand Shale Anhydrite Shale Shale & Lime Shale Shale & Lime Shale	k	0 40' 905' 1028' 1328' 1369' 2840' 3060' 3255' 3495' 3591'	40' 905' 1028' 1328' 1369' 2840' 3060' 3255' 3495' 3591'		
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USE A	ADDITIONAL SHEETS, IF N	ECESSARY, TO	COMPLETE W	ELL RECORD.	
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Paul A. Sey TH, DEPOSES AND SAYS:	mour, III OF	•			
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FORMATION ENTERED HERE	IN WITH RESPECT TO	SAID WELL	IS TRUE A	AND CORRECT.	
RTHER AFFIANT SAITH NO	т.	(S) (S)	Jul C	2. Loym	ous III
BSCRIBED AND SWORN TO	BEFORE ME THIS	6th DAY OF	·. 40). \(19 81
COMMISSION EXPIRES:	August 18. 19	84	LaDonna	NOTARY PUBLIC F. Landrum STATE O	RECEIVEN
			LaDon	na F. Landrum	IOV 1 0 15

LaDonna F. Landrum Notary Public State of Kansas My Appl. Exp.

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