that	;
,	I am the Affiant, and I am familiar with the contents of the foregoing Affidavit.
The	statements and allegations contained therein are true and correct.
	THAN ME
	to the term of the
	C.W. Sebits(Name)
	SUBSCRIBED AND SWORN TO BEFORE ME this 7th day of February
19 83	

MY COMMISSION EXPIRES:

11/24/85

(NOTARY PUBL

Sue A. Brownlee

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

Disposition of gos (vented, used on lease or sold)
Vented During Test

SEC. 34 TWP. 30SRGE. 9W (W)

WELL NO. FILL IN WELL INFORMATION AS REQUIRED: SHOW GEOLOGICAL MARKER'S, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zones of porosity and contents thereof; cored intervals, and all drill-blem tests, in-cluding depth interval testrid, cushion used, time tool open, flowing and shut-in pressures, and recoveries NAME FORMATION DESCRIPTION, CONTENTS, ETC. DEPTH TOP BOTTOM Check if no Drill Stem Tests Run. DST #1, $4362^{\circ}-4384^{\circ}$, 30"-60"-90"-90", Rec. 140° GCM, 140° MW (C1 = 32,000 3437 (-1773) Heebner 3645 (-1981) Lansing ppm), GTS 5" 1st open, 10" ga 189 MCF Stark 4065 (-2401) 20" GA 306 MCF, 30" ga 375 MCF, 2nd open 10" ga 424 MCF, 20" ga 473 MCF, 30" ga 487 MCF, 40" ga 497 MCF, 50-60" ga 510 MCF, 70-90" ga 522 MCF, IFP B/Kansas City 4166(-2502) Miss Chert 4359 (-2695) 4417 (-2573) Miss Lime 100#-160#, ISIP 648#, FFP 100#-160#, FSIP 648#. DST #2, 4384'-4404', 30"-60"-90"-90", GTS 12" ga 6 MCF, 2nd op flow 10" ga 9 MCF inc. to 19 MCF in 80". Rec. 60' M, 120' O&GCM, 5' MW, IFP 59#-109#, FFP 59#-109#, ISIP 647#, FSIP 637#. If additional space is needed use Page 2, Side 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Type and percent additives Size hole drilled Size casing set Purpose of string Weight lbs/ft. Setting depth Surface 12 1/4" 217 KB 263 8 5/8" Common Production 7 7/8' 4 1/2" 10.5# 4452' Common 125 LINER RECORD PERFORATION RECORD Depth Interval Sacks coment Size & type Top, ft. · Bottom, ft. Shots per ft. 4366'-4376' TUBING RECORD Setting depth Pecker set at 2 3/8" 4364.92 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Depth interval treated Amount and kind of material used 4366'-4376' Frac w/500 gals 15% NE acid, 4000 gals GSW pad, 20,000 gals GSW w/15,000#20-40 sand & 100# scale preventative, flushed w/82 bbls GSW. Date of first production Producing method (flowing, pumping, gas lift, etc.) Gravity Waiting on Pipeline Flowing Gas-oll ratio Estimated % 639 Production -I.P. MCF CFPB

Perforations

4366'-4376'