that:		
I an	n the Affiant, and I am familiar with the o	contents of the foregoing Affidavit.
The state	ements and allegations contained therein an	(Name) Paul Al Seymour, III
SUBS	SCRIBED AND SWORN TO BEFORE ME this16t	
19_83.	LaDonne F. Landrum NOTERY PUBLIC STATE OF KAHEAS	Lawonna F. Landeum
MY COMMIS	SSION EXPIRES: August 18, 1984	(NOTARY PUBLIC) LaDonna F. Landrum
		Labolina 1 & Landi dili

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

mar 22,1983 MAR 2 2 1983

SEC. 1 TWP. 8S RGE. 22W

WELL NO. #2 FILL IN WELL INFORMATION AS REQUIRED: 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. NAME DEPTH FORMATION DESCRIPTION, CONTENTS, ETC. Check if no Drill Stem Tests Run. Log Tops DRILLERS LOG 1680' Anhydrite 249' Shale 1711' Base Anhy. 249' 1085' Shale & Sand 3313' Heebner 1085' 1200' Shale 3335' Toronto 1415' 12001 Sand Lansing 33481 1415' 1672' Shale 34641 Muncie Creek 1672' 1714' Anhydrite 35451 Base K.C. 1714 23301 Shale & Sand 3601' Conglomerate 2330' 3138' Shale & Lime 3645' Arbuckle 3138' 3395' l ime Total Depth 3649' 33951 3651' Lime & Shale 3651' RTD 3351' - 3360' DST #1 DST #3 3415' - 344D' 30" - 30" - 30" - 30" 30" -45" - 60" - 45 Strong blow Strong bl 715 Gip, 475' CGO 20' Gip, 125' 300' 0 & GCMW D & GCMW Rec: 89' Froggy MO 120' Sli OCMW Frp: 161 - 192 81 - 111 IFP: 565' WM few oi 1146 FCIP: 1106 specks ICIP: FFP: 313 - 414 IFP: 111 - 222 FCIP: ICIP: 1016 1006 DST #2 3374' - 3395' 3490' - 3520 30" - 45" - 60" - 45" DST #4 - 30" - 30" - **3**0" 30" Strong blow Rec: 240' GC & S1i OCMW wk blow, died 13" 1170' S1i GC & VSOCMW 15 Mud w/few oil specks Rec: FFP: 404 - 596 IFP: 151 - 303 IFP: 30 - 30 FFP: 30 - 30 1156 FCIP: 1146 FCIP: 50 1CIP: 344 If additional space is needed use Page 2, Side 2 CASING RECORD (New) or (Used) Report of all strings set — surface, intermediate, production, etc. Type and percent additives Sacks Size hole drilled Size casing set Weight lbs/ft. Setting depth Type cement Purpose of string 175 SX 250' 2% gel 3% ccl 12 1/4" 8 5/8" 20# Common Surface 5 1/2" 100 Sx 14# 36481 D - 29Production 7 7/8 PERFORATION RECORD LINER RECORD Depth interval Size & type Shots per ft. Sacks cement Bottom, ft. Top, ft. TUBING RECORD Size Setting depth Packer set at ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Depth interval treated Amount and kind of material used Open hole completion Producing method (flowing, pumping, gas lift, etc.) Gravity Date of first production Pumping March 1983 Gas-oil ratio % Water Estimated Production -I.P. 25 CFPB MCF Disposition of gas (vented, used on le or sold) Perforations