SIDE ONE

(D. 1	02-2	120	and	82-3-107	١
IKuloc	X/+ 1-	. 1 11/	anu	04-3-10/	,

This form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ninety (90) days after the completion of a well, regardless of how the well was completed.

FOR INFORMATION REGARDING THE NUMBER OF COPIES TO BE FILED AND APPLICATIONS REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), SIDE TWO (2) OF THIS FORM. Letter requesting confidentiality attached. Attach ONE COPY of EACH wireline log run (i.e. electrical log, sonic log, gamma ray neutron log etc.)\*\*\*Check here if NO logs were run PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER. EXPIRATION DATE June 30, 1984 LICENSE # 5601 OPERATOR Associated Petroleum Consultants, Inc. API NO. 15-007-21,707-6000 \_\_\_\_ COUNTY\_\_\_Barber ADDRESS Suite 600 - One Main Place FIELD Stranathan Wichita, KS 67202-1399 \*\* CONTACT PERSON Phyllis Buchanan PROD. FORMATION Mississippi (316) 265-9385 PHONE \_ LEASE Wetz PURCHASER Kansas Gas Supply Co. WELL NO. #1 ADDRESS Box 300 WELL LOCATION C NW NW Tulsa, OK 74102 Heartland Drilling, Inc. Line and 660' Ft. from North DRILLING \_Ft. from West CONTRACTOR Line of Suite 600 - One Main Place ADDRESS the NW. (Qtr.) SEC 36 TWP.34 RGE12 (W Wichita, KS 67202-1399 WELL PLAT (Office PLUGGING None Use Onl CONTRACTOR KCC / \* ADDRESS KGS V SWD/REP TOTAL DEPTH 4796' PBTD 4784' PLG. SPUD DATE Dec. 11, 1983 DATE COMPLETED Jan. 6, 1984 - 36 -NGPA ELEV: GR 1410 DF 1418 1420 DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE 322' DV Tool Used? no Amount of surface pipe set and cemented TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circle ONE) - (011) Shut-in Gas, Gas, Dry, Disposal, Injection, Temporarily Abandoned. If OWWO, Indicate type of recompletion \_\_\_\_\_. NGPA filing ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH. AFFIDAVIT PHYLLIS BUCHANAN \_\_\_\_\_, being of lawful age, hereby certifies 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. Buckena PHYLLIS BUCHANAN (Name) SUBSCRIBED AND SWORN TO BEFORE ME this 6th \_day of 19 84. SHERRY NUTAN MY COMMISSION EXPIRES: MY APPT. EXPIRES 6 24-85

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

JAN 09 1381

7700 65 1023 92907

OPER: TOR Associated Petroleum Consult, LEASE Wetz

SEC. 36 TWP. 34 RGE. 12 (W)

## FILL IN WELL INFORMATION AS REQUIRED:

WELL NO. 1

Check if no Drill Stem Tests Fun.   Kansas City   4320 (-290   100   100   125   100   100   125   100   100   125   100   100   125   125   1	Shew all important as cluding depth interval						SHOW GEOLOGICAL MARKERS, LOGS REOR OTHER DESCRIPTIVE INFORMATION			S RUH, ATION.
X   Check if samples sent to Geological   Survey   Stark   4482 (-306   1000 - 1125   Red Bed & Shale   1125 - 4445   Shale   44575   Lime & Shale   44575   Lime & Shale   44575   Lime & Shale   4695 - 4796   Lime & Shale   4744 - 36   (Rotary Measuremen to a fair blow on preflow decreasing to a fair blow on second flow. Recovered: 150' drilling mud   Chlorides 8,000 ppm.   IHH   2255 psi   IFF   90-90 psi   FCIP   1135 psi   IFF   90-90 psi   FCIP   1135 psi   ICIP   990 psi   FCIP   1135 psi   ICIP   990 psi   FCIP   1135 psi   ICIP   ICIP							HAME		DEP	ГН
Report of all strings set—surface, intermediate, production, etc. CASING RECORD (New) or (Used)  /urpose of string Size hole drilled Size cosing set (in 0.D.) Weight lbs/ft. Setting depth Type coment Sacks Type and percent additives  Surface 12½1 8 5/81 23# 3351 Common 275 3% CaCl 2% gel	Check if  X Check if  0 - 1000 1000 - 1125 1125 - 4445 4445 - 4575 4575 - 4695 4695 - 4796  DST #1 471 op30 si60 op Strong blow a fair blow Recovered: Chlorides 8 IHH 2255 IFP 90-90	no Drill samples s  Red Bec Red Bec Shale Lime & Shale Lime & 4 - 36 (Fp60 si90 on prefloon second 150' dril ,000 ppm.  psi FEO psi FE	Stem Test ent to Ge i i & Shale Shale Shale Shale I flow. Ling mud II 22 P 10	easurements in the state of the	Survey		Kansas City Stark Hushpuckney Base KC Marmaton Cherokee Si Cherokee Sc Clean Miss	y n. i.	4320 4482 4513 4560 4576 4696 4724 4743 NA	(-2900 (-3062 (-3093 (-3140 (-3156 (-3276 (-3304
Surface 12½1 8 5/81 23# 335 Common 275 3% CaCl 2% gel	· · · · · · · · · · · · · · · · · · ·				<del></del>					
Surface 12½" 8 5/8" 23# 335' Common 275 3% CaCl 2% gel		<del></del>		·		RECORD (Ne	w) or (Used)			
Production 7.7(8" (2" 10.5% (70))		Size hale drilled Size cosing set Weigi		Weight lbs/ft.	Setting depth	Type coment	Socks			
Production 7 7/8" 4½" 10.5# 4794' Pozmix 125 10% salt	Surface 12½"		12坛"   8 5/8"   23#		335'	Common	275	3% C	aCl 2	% gel
	Production	7 7/8" 4½" 10.5#		47941	Pozmíx	125	10% salt			
									·	

LINER RECORD				<u> </u>	PERFORATION RECO	) PRD
NONE	Sellem, İt.	Sucks terning		Shats per ft,	Size (r type	Pepth Interval 4744 - 4764
	TUBING RECO	lD.				
5ise 2 3/8"	Setting depth	Packer set at		<del></del>		

2 3/8"	4770'		}					
		ACID, FRACTURE, S	HOT, CEMENT	SQUEEZ	E RECORD			
<del></del>	Ami	ount and kind of material	used	· ·			Depth interval treater	d
Acid 15%	FE 500 gas			<u></u>		47	44 - 4764	
Fracture	- 41,000 lbs	. sand & gel	393 total	bbls.	<del></del>	47	44 - 4764	<del></del>
Date of first produc	tion	Producing metho	d iflowing, pump	ng, gas lif	t, atc.)	Grav	uitv	<del></del>
January 6	, 1984		umping				260	
Estimated Production	-I.P.	75 bbls.	200	MCF	Water %	15 bbls.	Gescall ratio	CFPB
Distribution of gas t Sold	vented, used on lease o				Perforat	ions	44 - 4764	