CONSERVATION DIVISION Wichita, Kansas

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CT	DF.	ONE
	DE	OHL

mission, adays after Attac If confiderecord and Appli	(2) copies of this form shall be filed with 200 Colorado Derby Building, Wichita, Kansac the completion of a well, regardless of his separate letter of request if the information, only file one copy. Information on a Side Two will then be held confidential. It ications must be made on dual completion, cand temporarily abandoned wells. The copy only wireline logs (i.e. electrog, etc.). (Rules 82-2-105 & 82-2-125) KC	ow the well was completed. ation is to be held confidential. Side One will be of public ommingling, salt water disposal, ical log, sonic log, gamma ray C# (316) 263-3238.		
LICENSE #	5601 EXPIRATION DATE	15 160 20 100 and		
OPERATOR	Associated Petroleum Consultants, Inc.	API NO. 13-109-20,190-88-8		
ADDRESS	Suite 600 - One Main Place	COUNTY		
	Wichita, KS 67202-1399	FIELD		
** CONTACT PERSON Phyllis Buchanan PHONE (316) 265-9385		PROD. FORMATION None		
PURCHASER	None	LEASE Gilmore		
ADDRESS		WELL NO. #1		
•		WELL LOCATION C NE NE		
DRILLING	Trans-Pac Drilling, Inc.	660' Ft. from North Line and		
CONTRACTO	JR	660' Ft. from East Line of		
	Suite 600 - One Main Place	the NE/4(Qtr.)SEC 18 TWP 15 RGE 1W .		
•	Wichita, KS 67202-1399	WELL PLAT (Office		
PLUGGING CONTRACTO	Trans-Pac Drilling, Inc.	Use Only)		
	Suite 600 - One Main Place	Q- KCC		
	Wichita, KS 67202-1399	KGS KGS		
TOTAL DEI	PTH 2755' PBTD	SWD/REP PLG		
SPUD DATI	EOct. 17, 1982 DATE COMPLETED Oct. 23, 1982	· · · · · · · · · · · · · · · · · · ·		
	R 1267 DF 1273 KB 1275	_		
DRILLED WITH (COMMENT (ROTARY) (MACAN) TOOLS.				
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE				
	f surface pipe set and cemented 262'	DV Tool Used? no .		
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Shut-in Gas, Ory) Disposal, Injection, Temporarily Abandoned, OWWO. Other				
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.				
	<u>A F F I D A V I T</u>			
PH	YLLIS BUCHANAN , t	peing of lawful age, hereby certifies		
that: I a	m the Affiant, and I am familiar with the cements and allegations contained therein a	contents of the foregoing Affidavit.		
		Flulled Buchaner		
	Dr	TYLLIS BUCHANAN (Name)		
SILE	SSCRIBED AND SWORN TO BEFORE ME this 19th	day of November,		
19 82 .	<u></u>			
19	SHERRY WAY'AN	Aborn tolonom		
MY COMMI	NOTARY PULIC STATE OF KANSAS MY APPT. EXPIRES 6 29-85 SE	ALIVUL (NOTARY PUBLIC) HERRY WAYMAN		
** The informa	person who can be reached by phone regardin	g any questalens RECENTED ng this DEC 2 1000		

FILL IN WELL LOG AS REQUIRED:

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zonce of parasity and contents thereof; cored intervals, and all drill-stem tests, in-cluding depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. HAME DEPTH TOP BOTTOM 0 - 2701825 (-550)Heebner Rock 270 - 1320 (-589)Rock & Shale Douglas 1864 1320 - 2340Shale Iatan 1968 (-693)2340 - 2755Lime & Shale Lansing 2033 (-758)(-1077)Base K.C. 2352 DST #1 2653 - 2700 Misrun Cherokee 2541 (-1266)Mississippian 2666 (-1391)DST #2 2580 - 2700 Misrun RTD 2755 (-1480)LTD 2752 (-1477)DST #3 2668 - 2702 op30 si60 op60 si60 Good blow throughout both openings. Recovered: 850' slightly oil spotte saltwater. Chlorides 44,000 ppm. 1250 1250 IHH FHH 276-400 IFP 61-238 FFP 750 98⁰ ICIP FCIP 742 BHT DST #4 2669 - 2690 op30 si60 op60 si60 Very weak blow in initial flow period died 15 minutes into second flow period. Recovered: 75' oil spotted mud (5% oil, 95% mud). 1258 FHH 1258 IHH RELEASED IFP 15-23 FFP 38-53 ICIP 750 FCIP 75 98° thi! 01 198B BHT FROM CONFIDENTIAL (New) or (Used) Report of all strings set - surface, intermediate, production, etc. CASING RECORD Type and percent additives Size casing set Weight Ibe/ft. Setting depth Secks Size hele drilled Type coment 24# 2621 250 3% CaCl 2% gel Surface 12½" 8 5/8" Common LINER RECORD PERFORATION RECORD Top, None Socks coment Size & type Depth interval Shets per ft. NONE TUBING RECORD Setting depth NONE NONE ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Depth Interval treated Amount and kind of material used NONE Producing method (flowing, pumping, gee lift, etc.) Date of first production Gravity NONE OII · Gas-all ratio % ___ RATE OF PRODUCTION PER 24 HOURS CFPB Disposition of gas (vented, used an lease or sold)
N/A (:) Perforations