SIDE ONE

IDE	ONE												
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	$T_{t,t}$	(2)	conies	ot	this	form	snall	be	riled	with	tne	Kansas	Corporation

 $\underline{\text{Two}}$ (2) $\underline{\text{copies}}$ of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed.

Attach separate letter of request if the information is to be held <u>confidential</u>. If confidential, only file <u>one</u> copy. Information on <u>Side One</u> will be of public record and <u>Side Two</u> will then be held confidential.

Applications must be made on dual completion, commingling, salt water disposal, injection and temporarily abandoned wells.

Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238.

LICENSE #	5601	EXPIRATION DATE	June	30, 1983		
OPERATOR	Associated Petroleum Con	sultants, Inc.	API NO	15-007-21,	.599 − ∞	∞
ADDRESS	Suite 600 - One Main Pla		COUNTY	Barber	· .	<u> </u>
	Wichita, KS 67202-1399		FIELD	Perry Ranc	h South	
** CONTACT	PERSON Phy11is Buchana PHONE (316) 265-93		PROD. FO	RMATION N	IONE	· · · · · · · · · · · · · · · · · · ·
PURCHASER_	NONE		LEASE	Marsh Ranc	h West	
ADDRESS			WELL NO.	#4	-	
			WELL LOC	ATION C SE	SW	1
DRILLING	Heartland Drilling, Inc.			from South	 ,	ne and
CONTRACTOR ADDRESS	Suite 600 - One Main Plac	ce		from West		ne of
	Wichita, KS 67202-1399		the SW (Qtr.)SEC 20	TWP 328	RGE 15 (W)
PLUGGING CONTRACTOR ADDRESS	Heartland Drilling, Inc. Suite 600 - One Main Place Wichita, KS 67202-1399	ce		WELL PLAT		(Office Use Only) KCC KGS
TOTAL DEPTH	I 4870' P	BTD			a	SWD/REP
SPUD DATE A	pril 27, 1983 DATE COMPLET	ED May 5, 1983	-	<u> </u>		V
ELEV: GR_	1845 DF KB	1855				.
DRILLED WIT	TH (CABLE) (ROTARY) (AIR) TOOLS.				
	OF DISPOSAL OR REPRESSURI SPOSE OF WATER FROM THIS L			·ò-		
Amount of s	surface pipe set and cemen	ted 1003'	DV Tool U	sed? <u>no</u>	· ;	
	AVIT APPLIES TO: (<u>Circle O</u> Temporarily Abandoned, OW		Shut-in G	as, Dry D	isposal,	
•	EMENTS OF THE STATUTES, RUDUSTRY HAVE BEEN FULLY COM		ONS PROMU	LGATED TO I	REGULATE	THE OIL

A F F I D A V I T

		PHYLLIS	BUCHANAN		,	being	of	lawful	age,	hereby	certifies
hat	- <u>•</u>			. !						•	1

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.

The statements and allegations contained therein are true and correct.

PHYLLTS BUCHANAME)
SUBSCRIBED AND SWORN TO BEFORE ME this 13th day of May

19<u>83</u>.

MY COMMISSION EXPIRES:

SHERRY WAYMAN

NOTARY PUBLIC

STATE OF KANSAS

MY APPT. EXPIRES 6-29-85

Sherry Wayman (NOTARY) PUBLIC)

SHERRY WAYMAN

** The person who can be reached by phone regarding any questing complete the information.

MAY 2.3 1983 5-23-83 CONSERVATION DIVISION Wichita, Kansas OPERATOR Assoc. Petro. Consult., Inclease Marsh Ranch West SEC. 20 TWP. 32S RGE. 15W (W)

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO. #4

	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NA	بالزام والمستقد المراجع المستقد المستوالين	The second livery with the second	vals, and all dril shut-in pressures	, and recoveries.	NIA MAP	DEPTH
	DESCRIPTION, C	The Market Control of the Control	The second second second	ТОР	воттом	NAME	DEPTH
Check if	no Drill S	tem Test	s Run.			Heebner	4041 (-2
•						Douglas	4066 (-2
0 003	Red Beds	s Shala				Lansing KC	4212 (-2
0 - 903		a share			1	1	4622 (-2
903 - 4570	Shale				·. [Base KC	
4570 - 4870	Lime & S	hale			· ·	Marmaton	4656 (-2
			•			Fort Scott	4730 (-2
DST #1 4797	- 4818 (Rotary M	leasureme	1 +)	l'	Cherokee	4751 (-2
Straddle 30-		, Ito cary. , I	icabar eme	T	1	W. Miss.	4786 (-2
			.1.	ء	1.		4795 (-2
Strong blow			.tn no ga	g-to-suri	ace	Miss.	
Recovered						RTD	4870 (-3
	60' heav	y gas &	oil cut	h ud (30%	oil,	LTD	4871 (-3
	25%	water)	,				i
	120' heav	v gas &	oil cut	nuddy wat	er	·	
			% water)			,	
					(15%	1	
	120' heav			muddy wat	er (17%		
		, 45% wat		1		ı	
:	120 ' gas	& oil cu	ıt water	[2% oil,	85% water)		
· ·	1230' salt	water (1	.20,000 p	p m)		1	
IHH	2286	FHH	2319	1,			
IFP	194-465	FFP	5515840	da -			
	1538	FCIP	1474	Ĩ			
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BHT	120 ^o F					1	1
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C	****	oodod us	o Page 2	Side 2			
f additional	The second of th	Dec. 1- a regrest set services, research	222.114.114.02.021.114.02.02.02.02.02.02.02.02.02.02.02.02.02.		RECORD (N	ew))or (Used)
f additional Report of all string Purpose of string	The second of th	Dec. 1- a regrest set services, research	production, e	c CASING	RECORD (N.	ew)) or (Used) Type and percent additives
Report of all string	s set — surface, Sixe hole drilled	Size casing set (in O.D.)	production, e	Setting depth	Type cement	Socks	Type and percent additives
Report of all string	s set — surface,	intermediate,	production, e	c CASING		-/	Type and percent
Report of all string	s set — surface, Sixe hole drilled	Size casing set (in O.D.)	production, e	Setting depth	Type cement	Socks	Type and percent additives
Report of all string	s set — surface, Sixe hole drilled	Size casing set (in O.D.)	production, e	Setting depth	Type cement	Socks	Type and percent additives
Report of all string	s set — surface, Sixe hole drilled	Size casing set (in O.D.)	production, e	Setting depth	Type cement	Socks	Type and percent additives
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Report of all string	s set — surface, Sixe hole drilled	Size casing set (in O.D.)	production, e	Setting depth	Type cement	Socks	Type and percent additives
Report of all string	s set — surface, Sixe hole drilled	Size casing set (in O.D.)	production, e	Setting depth	Type cement	Socks	Type and percent additives
Report of all string	s set — surface, Sixe hole drilled	intermediate, Size casing set (in O.D.) 8 5/8"	production, e	Setting depth	Type cement Common	Socks	Type and percent additives 3% CaC1 2% (
Report of all string Purpose of string Surface	s set — surface, Sixe hole drilled 12½''	intermediate, Size casing set (in O.D.) 8 5/8"	production, electric weight lbs/ff.	Setting depth	Type cement Common	Socks 150	Type and percent additives 3% CaC1 2%
Report of all string Purpose of string Surface	s set — surface, Sixe hole drilled 12½''	intermediate, Size casing set (in 0.D.) 8 5/8"	production, electric weight lbs/ff.	Setting depth 1003'	Type cement Common PERI	Socks 150 FORATION RECOR	Type and percent additives 3% CaC1 2% (
Report of all string Purpose of string Surface	s set — surface, Sixe hole drilled 12½''	intermediate, Size casing set (in 0.D.) 8 5/8" RD	production, electric weight lbs/ff.	Setting depth 1003'	Type cement Common PERI	Socks 150 FORATION RECOR	Type and percent additives 3% CaC1 2% (
Report of all string Purpose of string Surface p, ft. NONE	s set — surface, Sixe hole drilled 124'' LINER RECOI	intermediate, Size casing set (in 0.D.) 8 5/8" RD	production, ell Weight Ibs/ff.	Setting depth 1003'	Type cement Common PERI	Socks 150 FORATION RECOR	Type and percent additives 3% CaC1 2% (
Report of all string Purpose of string Surface p, ft. NONE	Size hole drilled 12½" LINER RECO	intermediate, Size casing set (in O.D.) 8 5/8" RD Secks of	production, ell Weight Ibs/ff.	Setting depth 1003'	Type cement Common PERI	Socks 150 FORATION RECOR	Type and percent additives 3% CaC1 2% (
Report of all string Purpose of string Surface p, ft. NONE	Sixe hole drilled 12½'' LINER RECOL Bottom, ft. TUBING RECO	size casing set (in O.D.) 8 5/8" RD Sacks of DRD	production, ell Weight Ibs/ft. 24#	Setting depth 1003 ' Shots I	Type cement Common PERI	Socks 150 FORATION RECOR	Type and percent additives 3% CaC1 2% (
Report of all string Purpose of string Surface p, ft. NONE	Size hole drilled 12½" LINER RECOI Bottom, ft. TUBING RECO	size casing set (in O.D.) 8 5/8" RD Sacks of DRD	production, electric leads to the second sec	Setting depth 1003 ' Shots I	Type cement Common	Socks 150 FORATION RECOR Size & type ——	Type and percent additives 3% CaC1 2% (
Report of all string Purpose of string Surface p, ft. NONE	Size hole drilled 12½" LINER RECOI Bottom, ft. TUBING RECO	Size casing set (in O.D.) 8 5/8" RD Secks of Packer ACID, FRAC	production, electric leads to the second sec	Setting depth 1003 ' Shots I	Type cement Common	Socks 150 FORATION RECOR Size & type ——	Type and percent additives 3% CaC1 2% (
Report of all string Purpose of string Surface p, #. NONE	Size hole drilled 12½" LINER RECOI Bottom, ft. TUBING RECO	Size casing set (in O.D.) 8 5/8" RD Secks of Packer ACID, FRAC	production, electric leads to the second sec	Setting depth 1003 ' Shots I	Type cement Common	Socks 150 FORATION RECOR Size & type ——	Type and percent additives 3% CaC1 2% (
Report of all string Purpose of string Surface p, ft. NONE	Size hole drilled 12½" LINER RECOI Bottom, ft. TUBING RECO	Size casing set (in O.D.) 8 5/8" RD Secks of Packer ACID, FRAC	production, electric leads to the second sec	Setting depth 1003 ' Shots I	Type cement Common	Socks 150 FORATION RECOR Size & type ——	Type and percent additives 3% CaC1 2% (
Report of all string Purpose of string Surface p, ft. NONE	Size hole drilled 12½" LINER RECOI Bottom, ft. TUBING RECO	Size casing set (in O.D.) 8 5/8" RD Secks of Packer ACID, FRAC	production, electric leads to the second sec	Setting depth 1003 ' Shots I	Type cement Common	Socks 150 FORATION RECOR Size & type	Type and percent additives 3% CaCl 2% (
Report of all string Purpose of string Surface p, ft. NONE NONE	Size hole drilled 12½" LINER RECOI Bottom, ft. TUBING RECO	RD Secks of Control of	production, electric less production, electric les productions production electric les productions production, electric les productions p	Setting depth 1003 ' Shots I	Type cement Common PERI Ser ft. JEEZE RECORD	Socks 150 FORATION RECOR Size & type	Type and percent additives 3% CaC1 2% (
Report of all string Purpose of string Surface p, ft. NONE	Sixe hole drilled 121/211 LINER RECOL Bottom, ft. TUBING RECOL Setting depth Amo	RD Secks of Control of	production, electric less set at	Setting depth 1003 Shots I NONI	Type cement Common PERI Ser ft. JEEZE RECORD	Socks 150 FORATION RECOR Size 6 type —— Del	Type and percent additives 3% CaCl 2% (