SIDE ONE

Two (2) 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 confidential If confidential, only file one copy. Information on Side One will be of public record and Side Two 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	0, 1983		
OPERATOR Associated Petroleum Cons	ultants, Inc.	API NO	15-007-21	,488 - c	00-00
ADDRESS Suite 600 - One Main Place	·	COUNTY	Barber		· <del></del>
Wichita, KS 67202-1399		FIELD	Amber Mil	1s Sout	t <u>h</u>
** CONTACT PERSON Phyllis Buchanar PHONE (316) 265-93	185	PROD. FO	RMATION Mi	ssissir.	)p1
PURCHASER Delhi Gas Pipeline Cor	р.	LEASE	Mott Ranc	h	
ADDRESS 1800 Lincoln Center B1	dg. 1660 Lincoln	WELL NO.	#7		
Denver, CO 80264		WELL LOC.	ATION C NE	NE	
DRILLING Heartland Drilling, In	<u>c.</u>	<u>660'</u> Ft.	from Nor	th_L	ine and
CONTRACTOR ADDRESS Suite 600 - One Main P	lace		from <u>Eas</u>		ine of
Wichita, KS 67202-1399		the NE/4(	Qtr.)SEC <u>10</u>	TWP 315	RGE 12W.
PLUGGING NONE CONTRACTOR ADDRESS			WELL PLAT	*	(Office Use Only KCC KGS
TOTAL DEPTH 4519'	PBTD				SWD/REP_
SPUD DATE Aug. 23, 1982 DATE COMPLET		-	10		PLG.
ELEV: GR 1733 DF 1741 K	3 1743				
DRILLED WITH KXXXXX (ROTARY) (AX) DOCKET NO. OF DISPOSAL OR REPRESSUR: USED TO DISPOSE OF WATER FROM THIS I	ING WELL BEING LEASE CD-88224				
Amount of surface pipe set and cemen	nted 283' [	V Tool V	sed? <u>No</u>	•	
THIS AFFIDAVIT APPLIES TO: (Circle of Injection, Temporarily Abandoned, Ov	ONE) - Oil, Gas, S	Shut-in G	as, Dry, D	isposal	•
ALL REQUIREMENTS OF THE STATUTES, RI AND GAS INDUSTRY HAVE BEEN FULLY CON	JLES AND REGULATION OF LIED WITH.	ONS PROMU	LGATED TO I	REGULAT	E THE OIL

A	F	F	1	D	Ą	V	1	Т

	PHYLLIS	BUCHANAN		•	being	of la	wful	age:	hereby	certi	fies
that	t:							-6-,		00101	
The	I am the Aff statements ar	fiant, and I and I and I and I a	m familiar contained	with the therein	conter are tru	nts of	the cor	fore	going A	ffidav	it.
			•	. •	-19	00	_	D			

PHYLLIS BUCHANAN (Name) SUBSCRIBED AND SWORN TO BEFORE ME this 29th day of November

1982

SHERRY WAYMAN NOTARY PUBLIC STATE OF KANSAS MY COMMISSION EXPIRES:

SHERRY WAYMAN

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

OPERATOR Assoc. Petro. Consultants LEASE #7 Mott Ranch SEC. 10 TWP, 31S RGE. 12W

FILL IN WELL LOG AS REQUIRED:

- 1	Show all important ze cluding depth interval						SHOW GEOLOG OR OTHER DE	SCRIPTIVE	INFORM	ATION.
		H DESCRIPTION,			ТОР	BOTTOM	NAME		DEP	тн
			<del></del>				,			
	$ \begin{array}{r} 0 - 1030 \\ 1030 - 1265 \\ 1265 - 4175 \end{array} $	Red Be Shale	ed ed & Shal	Le			Heebner Douglas Douglas	Shale Sand	3710	(-196
	4175 - 4407 4407 - 4427 4427 - 5420	7 Lime 8	S Chat		·		Lansing Base KC Mississi		3861 4314	(-211 (-257
00	DST #1 4385		:				Chert RTD LTD	•	4395 4520 4519	(-265 (-277 (-277
	Misrun - Pa DST #2 436		d not set	<b>.</b>						
	op30 si60 o Strong blow Recovered:	op60 si60 w on both	flow per	riods.				i		
	IHH 211 IFP 49- ICIP 618 BHT 108	-49 FFI 3. FC	P (	2073 51-49 730						·
	DST #3 440 op30 si60 c Strong blow Recovered:	op30 si60 v on both	flow per s in pipe							
	recovered.	30' mud 60' hea		and gas	cut mud					
		18 061 FHI	8% oil, 2 H	2% water 2024	)					
		4-24 FFI 35 FC		37-37 185			1			
,		08°		.03	ł					
									*	
		08°		·	c. CASING	RECORD (No	ew)) or (Used	1)	or the second	Philippa
	BHT 10	08°		production, of	c. CASING	RECORD (No	ew) or (Usec	Туре	and perce	nt
	BHT 1(	3 set — surfece,	intormodiate,	production, ol		Type coment Common	300	3%	CaC1	 2% gel
	Report of all strings	)8 <sup>0</sup> set — surface, Size hole drilled	intermediate, Size casing set (in O.D.)	production, of Weight lbs/ft.	Setting depth	Typo coment	300	3% 5 1	CaCl	2% gel
	Report of all strings Purpose of string Surface	)8 <sup>0</sup> set — surface, Size hole drilled	intermediate, Size cesing set (in 0.D.)  8 5/8 <sup>11</sup>	production, of Weight lbs/ft. 24#	Satting depth	Typo coment  Common  65-35 poz	300 mix 100	3% 5 1	CaCl	2% gel
Too	Report of all strings  Purpose of string  Surface  Production	Sixe hole drilled  12½!!	intermediate, Size casing set (in 0.0.)  8 5/8 <sup>11</sup> 4½ <sup>11</sup>	production, of Weight Ibs/ft.  24#  10.5#	283' 4518'	Type coment Common 65-35 poz RFC	300 mik 100 150  ORATION RECOR	3% 5 1 10	CaCl b. sa bbls.	2% gel
	Report of all strings Purpose of string Surface Production  Production  Production	set—surface, Sixe hole drilled 12½[1]	intermediate, Size cosing set (in O.D.)  8 5/8 <sup>11</sup> 41 <sub>2</sub> <sup>11</sup>	production, of Weight Ibs/ft.  24#  10.5#	Satting depth	Type coment Common 65-35 poz RFC PERF	300 mix 100 150	3% 5 1 10	CaCl	2% gel
	Report of all strings Purpose of string Surface Production	Size hole drilled  12½11  LINER RECOR	intermediate, Size casing set (in 0.D.)  8 5/8**  4½**  Socks ca	production, of Weight Ibs/H.  24#  10.5#	283' 4518'	Type coment Common 65-35 poz RFC PERF	Socks 300 mix 100 150  ORATION RECOR	3% 5 1 10	CaCl b. sa bbls.	2% ge
	Report of all strings  Purpose of string  Surface  Production  P, H.  NONE	Size hole drilled  12½11  LINER RECORDITION, ft.  TUBING RECORDITION 44481	Intermediate, Size cesing set (in 0.D.)  8 5/8!1  41/2!1  Socks ce	production, of Weight Ibs/H.  24#  10.5#	Setting depth  283'  4518'  Short p	Type coment Common 65-35 poz RFC PERF	Socks 300 mix 100 150  ORATION RECOR	3% 5 1 10	CaCl b. sa bbls.	2% gel
	Report of all strings Purpose of string Surface Production  Production  2 3/8"	Size hole drilled  12½  LINER RECORDITION, ft.  TUBING RECORDITION 4448  Amount	Intermediate, Size cesing set (in 0.D.)  8 5/8!1  41/2!1  Socks ce	production, of Weight Ibs/H.  24#  10.5#	Setting depth  283'  4518'  Short p	Type coment Common 65-35 poz RFC  PERF	Socks 300 mix 100 150  ORATION RECORNING Size & type /4 DP	3% 51 10 RD Per 440	b. sa bbls.	2% ge
	Report of all strings Purpose of string Surface Production  Production  Acid 250 gas	Size hole drilled  12½11  LINER RECORDING RECORDING depth  44481  Amounts 7½ HCL	intermediate, Size cosing set (in O.D.)  8 5/8!1  41/2!1  RD  Socks co	production, of Weight lbs/ft. 24# 10.5#	Setting depth  283'  4518'  Short 2	Type coment Common 65-35 poz RFC  PERF or ft. 3	Socks 300 mix 100 150  ORATION RECORNSIZE & type /4 DP	3% 5 1 10  RD  Per 440  pth intervo	cacl b. sa bbls.	2% ge
	Report of all strings Purpose of string Surface Production  Production  2 3/8"	Size hole drilled  12½11  LINER RECORDING RECORDING depth  44481  Amounts 7½ HCL	intermediate, Size cosing set (in O.D.)  8 5/8!1  41/2!1  RD  Socks co	production, of Weight lbs/ft. 24# 10.5#	Setting depth  283'  4518'  Short 2	Type coment Common 65-35 poz RFC  PERF or ft. 3	Socks 300 mix 100 150  ORATION RECORNSIZE & type /4 DP	3% 51 10 RD Per 440	cacl b. sa bbls.	2% ge
Size	Report of all strings  Purpose of string  Surface  Production  Production  2 3/8"  Acid 250 gas  Frac 40,000	Size hole drilled  12½!  LINER RECORDITION, ft.  TUBING RECORDITION, ft.  Amounts 7½ HCL  gal. Cros	Size cesting soft (in O.D.)  8 5/8**  4 ½**  Socks cesting soft (in O.D.)  8 5/8**  4 ½**  COD Socks cesting soft (in O.D.)  Packers 4/4  COID, FRACTION of (int and kind of (in	production, of Weight Ibs/H. 24# 10.5# 10.5#  The state of the state o	Setting depth  283'  4518'  Short 2	Type coment Common 65-35 poz RFC  PERF  PERF  16/30 sa	300   300	3% 5 1 10  RD  Path interve  - 441 - 441	cacl b. sa bbls.	2% ge
Size	Report of all strings  Purpose of string  Surface  Production  Production  Acid 250 gas  Frac 40,000	Size hole drilled  12½!  LINER RECORDITION, ft.  TUBING RECORDITION, ft.  Amounts 7½ HCL  gal. Cros	Intermediate,  Size casing soft (in O.D.)  8 5/8**  4 ½**  Socks case  Packers 4/2  CID, FRACT( ant and kind of a	production, of Weight Ibs/H. 24# 10.5# 10.5#  The state of the state o	283' 4518'  Shorts 8 2  CEMENT SQU	Type coment Common 65-35 poz RFC  PERF  PERF  16/30 sa	Socks 300 mix 100 150  ORATION RECOR Size & type /4 DP  Del 4408  drawit  Gravit	3% 5 1 10  RD  Pth intervo  - 441  - 441	cacl b. sa bbls.	2% ge