TYPE		AFFIDAVIT OF COMPLETION FORM	ROO-1 WEED HELP
CIDE	ONE		NP 98317
miss	Two	(2) copies of this form shall be filed with the 200 Colorado Derby Building, Wichita, Kansas 672 r the completion of a well, regardless of how the	Kansas Corporation Com- 202, within thirty (30) he well was completed.
		ch separate letter of request if the information ential, only file one copy. Information on Side	I 19 CO DE HETO CONTIDENTE

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, 1	983	i	
	Associated Petroleum Consul	tants, Inc.	API NO	1	5-007-2	1,527-	6800
	Suite 600 - One Main Place			В	arber		
	Wichita, KS 67202-1399		FIELD	Perry	Ranch S	South	· · · · ·
** CONTAC	T PERSON Phillip Hargis PHONE (316) 265-	-9385				i .	
PURCHASE	Kansas Gas Supply Corp.		_		larsh Ra		st
ADDRESS	Box 300				#2		
	Tulsa, OK 74102		•		N Barbe		
DRILLING	Heartland Drilling, Inc.						ine and
CONTRACT	ORSuite 600 - One Main Place	è			m <u>East</u>	1	
	Wichita, KS 67202-1399		the_ <u>S</u> ] -	· ·		TWP 32	RGE 15W
PLUGGING	NONE		- · <del></del>	WELL	PLAT	<del></del>	(Office Use Onl
CONTRACT ADDRESS	OR		ł				KCC V
ADDRESS							KGS
TOTAL DE	PTH_ 4838'	PBTD4805'	-   .				SWD/REP_ PLG.
SPUD DAT	E Nov. 12, 1982 DATE COMPLE	TED Jan. 3, 1983	L -		19		<del> </del>
	DF 1843 K		-				
DRILLED	WITH (CABLE) (ROTARY) (AI	R) TOOLS.				1.	
USED TO	NO. OF DISPOSAL OR REPRESSUR DISPOSE OF WATER FROM THIS	LEASE Pending					
Amount	of surface pipe set and ceme	ented 323'			? No	<u> </u>	
THIS AFT	FIDAVIT APPLIES TO: (Circle on, Temporarily Abandoned, C	ONE) - 011,(Gas) DWWO. Other	<del></del> _	<b></b> •			
ALL REQ	UIREMENTS OF THE STATUTES, F INDUSTRY HAVE BEEN FULLY CO	RULES AND REGULAT OMPLIED WITH.	IONS P	ROMULGA	TED TO	REGULA	TE THE OI

## AFFIDAVIT

PHILLIP HARGIS	, being of lawful age, hereby certifie
hat: I am the Affiant, and I am familia	r with the contents of the foregoing Affidavit.
he statements and allegations contained	therein are true and correct.

PHILLIP HAKGIS Name)

day of <u>February</u> SUBSCRIBED AND SWORN TO BEFORE ME this \_ 3rd 83. 19

SHERRY WAYMAN NOTARY PUBLIC STATE OF KANSA MY APPT.

W. Wayman (HOTARY PUBLIC) SHERRY WAYMAN

MY COMMISSION EXPIRES:

\*\* The person who can be reached by phone regarding any question Comparation this information.

OPERATOR Assoc. Petro. Consultants LEASE #2 Marsh Ranch W. SEC. 19 TWP 32 RGE. 15W

cinesal sebil resolves p	es of perestry and ested, cushlen used	contents there	of; cored interv	els, and all dril shut-in pressures	l-stem tests, i		R OTHER D	ESCRIPTIV	EINFORM	
	DESCRIPTION, CO			YOP	вотто		НАМ		DEP	TH
0 - 225 225 - 1273 1273 - 4170 4170 - 4595 4595 - 4753 4753 - 4800 4800 - 4838	Red Bed Shale Lime & Lime Lime &	Shale	e			D D L B M	eebner ouglas ouglas ansing ase KC armator ort Sco	KC i ott	4014 4037 4075 4185 4587 4624 4701	(-; (-; (-; (-;
DST #1 465 op30 si60 o Opened with	p60 s160		Measure		8 minute	M L	nerokee ississ: TD TD		4723 4753 4838 4838	(-:
28 min.: 1 Final Flow 10 min.: 1	94,500 01,000 gauge (CF 01,000									
60 min.: l Recovered: (no water).	300' gas	,	with 12 2295	000 ppm	chlorid	les			·	
IFP 16 ICIP 17	00-123 253 20°	FFP FCIP	123-123 1753.	nent)						
(Misrun: pop20 gas to surf 5 min. gau	ackers le ace in 3 age: 1,19	aked int	ermitten							
Recovered:	1500' 02	car mud.		1						
(Decrease i loading wit No pressure	in flow ra						<del></del>	<i>(</i> :		
(Decrease in loading with No pressure Report of ell string	in flow rath mud).	te proba	bly due	c. CASING		((New)	<del>```</del>	sed)	ype and pe	ercent
(Decrease i loading wit No pressure	in flow rath mud). es. s set—surface, Size hole drilled	te proba	bly due	c. CASING Setting depth	Type can	nent .	or (Us	sed)	ype end pe	• •
(Decrease in loading with No pressure Report of ell string	in flow rath mud).  s set—surface,  Size hole drilled  12½''	te proba	bly due	c. CASING Setting depth 3231	Clas	s 11A11	\$0cks 275	3%	ype end pe edditive	• •
(Decrease in loading with No pressure Report of all string Purpose of string Surface	in flow rath mud). es. s set—surface, Size hole drilled	intermediate, Size cesing set (in 0.D.)	production, et Weight Ibs/H.	c. CASING Setting depth	Type can	s 11A11	Sacks	3%	ype end pe	• •
(Decrease in loading with No pressure Report of all string Purpose of string Surface Production	in flow rath mud).  s set—surface,  Size hole drilled  12½''	intermediate, Size cesine set (in 0.D.)  8 5/811	production, el weight ibs/ft.	c. CASING Setting depth 3231	Clas	s 11A11	\$0cks 275	3%	ype end pe edditive	• •
(Decrease in loading with No pressure Report of all string Purpose of string Surface Production	in flow rath mud).  s set—surface,  Size hole drilled  12½''	intermediate, Size cesine set (in 0.D.)  8 5/811	production, el weight ibs/ft.	c. CASING Setting depth 3231	Clas:	s "A"	\$0cks 275	3% 2%	ype end pe edditive	• •
(Decrease in loading with No pressure Report of ell string Purpose of string Surface Production Casing	In flow rath mud).  s set—surface,  Size hole drilled  12½''  7 7/8''	intermediate, Size cesine set (in 0.D.)  8 5/811	production, et  Weight Ibs/H.  23#  10.5#	c. CASING Setting depth 323' 4836'	Clas:	PERFOR	275 225	3% 2%	ype end pe edditive	2½%
(Decrease in loading with No pressure Report of ell string Furpose of string Surface Production Casing NONE	In flow rath mud).  Is set—surface,  Size hale drilled  12½"  7 7/8"  LINER RECO	intermediate, Size cesing set (in 0.D.)  8 5/811  43-11	production, et  Weight Ibs/H.  23#  10.5#	c. CASING Setting depth 323' 4836'	Clas:	PERFOR	275 225 ATION RE	3% 2%	CaCl gel	2½%
(Decrease in loading with No pressure Report of ell string Purpose of string Surface Production Casing NONE	s set—surface,  Size hole drilled  12½"  7 7/8"  LINER RECO	intermediate, Size cesing set (in 0.D.)  8 5/811  43-11	production, el  Weight Ibs/ft.  23#  10.5#	c. CASING Setting depth 323' 4836'	Class 60-40	PERFOR	275 225 ATION RE	3% 2%	CaCl gel	2½%
(Decrease in loading with No pressure Report of ell string Purpose of string Surface Production Casing NONE	th flow rath mud).  s set—surface,  Size hole drilled  12½''  7 7/8''  LINER RECO.  Bettern, ft.  TUBING RECO.	intermediate, Size cesine set (in 0.D.)  8 5/811  43-11  RD  Secks e	production, et  weight ibs/ft.  23#  10.5#	c. CASING Setting depth 323' 4836'	Class 60-40	PERFOR	275 225 ATION RE	3% 2%	CaCl gel	2½% 
(Decrease in loading with No pressure Report of ell string Purpose of string Surface Production Casing NONE	In flow rath mud).  Is set—surface,  Size hole drilled  12½!!  7 7/8!!  LINER RECO  Bellom, ft.  TUBING RECO  Setting depth	intermediate, Size cesine set (in 0.D.)  8 5/811  43-11  RD  Secks e	production, el  weight ibs/ft.  23#  10,5#	c. CASING Setting depth 323' 4836'	Class 60-40	PERFOR	275 225 ATION RE	3% 2% CORD	CaCl gel	2½% ••••••••••••••••••••••••••••••••••••
(Decrease in loading with No pressure Report of ell string Purpose of string Surface Production Casing NONE	In flow rath mud).  Is set—surface,  Size hole drilled  12½"  7 7/8"  LINER RECO  Bellom, ft.  TUBING RECO  Setting depth  Ame  15% MSR-10	intermediate, Size cesting set (in 0,D.)  8 5/811  41/211  RD  Secks cesting set (in 0,D.)  RD  Pocker  ACID, FRACT unt and kind el	production, el  Weight Ibs/ft.  23#  10,5#  TURE, SHOT, I meterial viad	c. CASING Setting depth 323' 4836'	Class 60-40	PERFOR	275 225 ATION RE	3% 2% 2% Depth in:	CaCl gel  Depth inter 770 -	2½% ••••••••••••••••••••••••••••••••••••
(Decrease in loading with No pressure Report of ell string Furpose of string Surface Production Casing	In flow rath mud).  Is set—surface,  Size hole drilled  12½"  7 7/8"  LINER RECO  Bellom, ft.  TUBING RECO  Setting depth  Ame  15% MSR-10	intermediate, Size cesting set (in 0,D.)  8 5/811  41/211  RD  Secks cesting set (in 0,D.)  RD  Pocker  ACID, FRACT unt and kind el	production, el  Weight Ibs/ft.  23#  10,5#  TURE, SHOT, I meterial viad	c. CASING Setting depth 323' 4836'	Class 60-40	PERFOR	275 225 ATION RE	Sed)  3% 2%  CORD	CaCl gel  Depth inter 770 -	2½%
(Decrease in loading with No pressure Report of ell string Furpose of string Surface Production Casing NONE Acid - 750  Frac 267 bb	In flow rath mud).  Is set—surface,  Size hole drilled  12½"  7 7/8"  LINER RECO  Bellom, ft.  TUBING RECO  Setting depth  Ame  15% MSR-10	intermediate, Size cesing set (in 0.D.)  8 5/811  43-11  RD  Secks c  DRD  Pecker  ACID, FRACT unt and kind et 00  1b. cros	production, et  Weight Ibs/H.  23#  10.5#  TURE, SHOT,  I material used	c. CASING Setting depth 323' 4836' Shert 2	Class 60-40	PERFOR	275 225 ATION RE 3/8	3% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	CaCl gel  Depth inter 770 -	2½% ••••••••••••••••••••••••••••••••••••
(Decrease in loading with No pressure Report of ell string Purpose of string Surface Production Casing NONE  Acid - 750  Frac 267 bb	th flow rath mud).  s set—surface,  Size hole drilled  12½"  7 7/8"  LINER RECO  Bettern, ft.  TUBING RECC  Setting depth  Amee  15% MSR-10  1s. of 40	size cesing set (in 0.D.)  8 5/811  43/211  RD  Secks cooks  Pecker  ACID, FRACT  unt and kind of the cross  Produc	production, et  Weight Ibs/H.  23#  10.5#  TURE, SHOT,  I material used	c. CASING Setting depth 323' 4836'	Class 60-40  Per ft.  UEEZE REC	PERFOR	275 225 ATION RE 3/8	3% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	CaCl gel  Depth inter 770 -	2½% ••••••••••••••••••••••••••••••••••••
(Decrease in loading with No pressure Report of ell string Purpose of string Surface Production Casing NONE	th flow rath mud).  s set—surface,  Size hole drilled  12½"  7 7/8"  LINER RECO  Bettern, ft.  TUBING RECC  Setting depth  Amee  15% MSR-10  1s. of 40	intermediate, Size cesine set (in 0.D.)  8 5/811  43-11  RD  Socks ce  ORD  Pecker  ACID, FRACT unt and kind of 00  1b. cros	production, et  Weight ibs/H.  23#  10,5#  TURE, SHOT, I material used  sslink	c. CASING Setting depth 323' 4836' Shert 2	Class 60-40	PERFOR.	275 225 ATION RE 3/8	3% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	CaCl gel  Depth inter 770 -	2½%