SIDE ONE

Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of h Attach separate letter of request if the inform If confidential, only file one copy. Information on record and Side Two will then be held confidential. Applications must be made on dual completion, c	s 67202, within thirty (30) ow the well was completed. ation is to be held confidential. Side One will be of public
injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	ical log, sonic log, gamma ray
LICENSE # 5601 EXPIRATION DATE	
OPERATOR Assoc. Petro. Consult. & Presley Oil Co.	
ADDRESS Suite 600 - One Main Place	COUNTY Barber
	FIELD Wildeat AMBER CREEK
** CONTACT PERSON Phyllis Buchanan PHONE (316) 265-9385	-
PURCHASER Delhi Gas Pipeline Corp.	LEASE Mott Ranch
ADDRESS 1800 Lincoln Center Bldg., 1600 Lincoln Str	.WELL NO. #2
	WELL LOCATION C SE SE
DRILLING Heartland Drilling, Inc.	660' Ft. from South Line and
CONTRACTOR ADDRESS Suite 600 - One Main Place	660' Ft. from East Line of
Wichita, KS 67202-1399	the $\frac{\text{SE}/4}{\text{(Qtr.)SEC}}$ Twp $\frac{31\text{S}_{\text{RGE}}}{\text{12W}}$.
PLUGGING NONE	WELL PLAT (Office
CONTRACTOR ,	Use Only
ADDRESS	KCC V
72//1	KGS V SWD/REP
TOTAL DEPTH 4344' PBTD SPUD DATE Oct. 30, 1981 DATE COMPLETED Dec. 4, 1981	PLG
DRILLED WITH KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
Amount of surface pipe set and cemented 410'	DV Tool Used? No .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas S Injection, Temporarily Abandoned, OWWO. Other	· · · · · · · · · · · · · · · · · · ·
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
ΔΕΕΙΝΛΥΙΤ	
A F F I D A V I T PHYLLIS BUCHANAN be	ing of layful ago, homely assets:
that:	ing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the cor The statements and allegations contained therein are	ntents of the foregoing Affidavit. true and correct.
	Phyllia Buckenan
PHYLL	LIS SOCHANAN (Name)
SUBSCRIBED AND SWORN TO BEFORE ME this 2nd 19 82.	day of,
19	40
	(NOTARY PUBLIC) RY WAYMAN
MY APPT. EXPIRES 6-29-85	•
** The person who can be reached by phone regarding a information.	RECEIVED
	STATE COPPORATION COMMISSION

AUG 1 1 1982

FILL IN WELL LOG AS REQUIRED: Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.					SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.		
	DESCRIPTION, CO	, time tool oper	n, flowing and s	hut-in pressures	BOTTOM	NAME	DEPTH
,	2 – 4265			<u> </u>		Chase Grou	ıp 1795 (- 19
op30 si60 op					,		ence 2085 (- 48
Good blow of	f air buil			,			ve Zn <mark>2590 (- 99</mark>
in 5 minutes		_	hroughou	it.		Wabaunsee	
Rec.: 1730	' gas in p	oil cut	mud - 19		30% mud an	Heebner	3513 (-191 C. 3706 (-210
	5% water			,, OII, C	70% indd dii	Base K.C.	4164 (-256
120	' gas and	oil cut	mud - 46	% oil, 3	1% mud an	d Marmaton	4176 (-257
IHH 224	23% wate 1 FH	·	rate). 2177	, '		Mississipp LTD	oi 4254 (-265 4344 (-274
IFP 150-			50-107	•		RTD	4340 (-274
ICIP 697	FC	IP 5	538				
BHP curves 1	built up a	it a 45°	angle				
DST #2 426	5 - 4280				11 1		
op30 si60 op	p60 si60						
Fair blow of				_			
	gas in pi		led mud	(1% oil.	99% mud)		
	gas and o	il cut n	nud (5% c	il, 5% g	as, 85% m	ud	
TIII 2024	and 5% wa			25,000	ppm)	*	
IHH 2036 IFP 59-3		to the second se	2006 38-59				
ICIP 531,			393				
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•	· · · · · · · · · · · · · · · · · · ·						
	s set — surface, i	intermediate,	production, et	c CASING	RECORD (I	New))or (Use	
Report of all string	s set — surface, i Size hole drilled	intermediate, Size casing set (in O.D.)	-1	c. CASING	RECORD (1	New))or (Usec Sacks	Type and percent additives
Report of all string	T -	Size casing set		-			Type and percent
Report of all string Purpose of string urface	Sixe hole drilled	Size casing set (in O.D.)	Weight Ibs/ff.	Setting depth	Type cement	Sacks 300	Type and percent additives
Report of all string Purpose of string urface	Sixe hole drilled	Size cosing set (in 0.b.)	Weight lbs/ft.	Setting depth	Type cement	Sacks 300	Type and percent additives 3% CaC1 2%
Report of all string Purpose of string urface	Sixe hole drilled	Size cosing set (in 0.b.)	Weight lbs/ft.	Setting depth	Type cement	Sacks 300	Type and percent additives 3% CaC1 2%
Report of all string Purpose of string urface	Sixe hole drilled	Size casing set (in 0.0.) 8 5/8" 4½"	Weight lbs/ff. 23# 10.5#	410 ' 4338 '	Common 60-40 po	Sacks 300 zmix 150 REFORATION RECO	Type and percent additives 3% CaC1 2% 10% salt, 2%
Report of all string Purpose of string urface roduction	Sixe hole drilled 12½"	Size cosing set (in 0.D.) 8 5/8" 41 ₂ "	Weight lbs/ff. 23# 10.5#	410 ' 4338 '	Common 60-40 po PE	300 zmix 150	Type and percent additives 3% CaC1 2% 10% salt, 2%
Report of all string Purpose of string urface roduction	Sixe hole drilled 12 ¹ / ₄ 11	Size casing set (in 0.D.) 8 5/8!! 41/2!!	Weight lbs/ff. 23# 10.5#	410 ' 4338 '	Common 60-40 po PE	Sacks 300 Zmix 150 RFORATION RECO	Type and percent additives 3% CaC1 2% 10% salt. 2%
Report of all string Purpose of string urface roduction p, ft. one	LINER RECORD	Size casing set (in O.D.)	Weight lbs/ff. 23# 10.5#	Setting depth 410 ' 4338 '	Common 60-40 po PEr ft. 1	Sacks 300 Zmix 150 REFORATION RECO Size & type 3" DP	Type and percent additives 3% CaC1 2% 10% salt. 2%
Report of all string Purpose of string urface roduction	LINER RECORD	Size casing set (in O.D.)	Weight lbs/ff. 23# 10.5#	Setting depth 410 ' 4338 '	Common 60-40 po PE	Sacks 300 zmix 150 RFORATION RECO Sixe & type 3" DP	Type and percent additives 3% CaC1 2% 10% salt. 2%
Report of all string Purpose of string urface roduction p, ft. one	LINER RECORD	Size casing set (in O.D.)	Weight lbs/ff. 23# 10.5#	Setting depth 410 ' 4338 '	Common 60-40 po PEr ft. 1	Sacks 300 Zmix 150 RFORATION RECO Sixe & type 3" DP	Type and percent additives 3% CaC1 2% 10% salt. 29 RD Depth interval 4256 - 4275
Report of all string Purpose of string urface roduction p, ft. one se 3/8" cid 800 gall	LINER RECORD LINER RECORD Bottom, ft. TUBING RECORD Setting depth 4245 1	Size casing set (in O.D.) 8 5/8!! 4½!! RD Sacks of ORD Packer ACID, FRACTOUNT and kind of CA	Weight lbs/ff. 23# 10.5# set at 4245 TURE, SHOT, f material used	Setting depth 410 ' 4338 ' Shots	Common 60-40 po PE Per ft. 1	Sacks 300 Zmix 150 RFORATION RECO Sixe & type 3" DP	Type and percent additives 3% CaC1 2% 10% salt. 29 RD Depth interval 4256 - 4275
Report of all string Purpose of string urface roduction p, ft. one se 3/8" cid 800 gall	LINER RECORD LINER RECORD Bottom, ft. TUBING RECORD Setting depth 4245 1	Size casing set (in O.D.) 8 5/8!! 4½!! RD Sacks of ORD Packer ACID, FRACTOUNT and kind of CA	Weight lbs/ff. 23# 10.5# set at 4245 TURE, SHOT, f material used	Setting depth 410 ' 4338 ' Shots	PEI Per ft. 1 UEEZE RECOR	Sacks 300 Zmix 150 REFORATION RECO Size & type 3" DP	Type and percent additives 3% CaC1 2% 10% salt. 29 RD Depth interval 4256 - 4275
Report of all string Purpose of string urface roduction p, ft. one se 3/8" cid 800 gall rac with 250	LINER RECORD LINER RECORD Bottom, ft. TUBING RECORD Setting depth 4245 1	Size casing set (in O.D.) 8 5/8!! 4½!! 4½!! RD Sacks coord Packer ACID, FRACT ount and kind of CA -40 & 12!	weight lbs/ff. 23# 10.5# set at 4245' TURE, SHOT, f material used	Setting depth 410 ' 4338 ' Shots of 10-20	Common 60-40 po PE Per ft. 1 1 2 2 3 3 3 3 4 3 4 3 4 4 4 4 4 4 4 4 4 4	Sacks 300 zmix 150 REFORATION RECO Size & type 311 DP	Type and percent additives 3% CaC1 2% 10% salt, 2% RD Depth interval 4256 - 4275
Report of all string Purpose of string urface roduction p, ft. one se 3/8" cid 800 gall rac with 250	LINER RECOI Bottom, ft. TUBING RECO Setting depth 4245! Amo	Size casing set (in O.D.) 8 5/8!! 4½!! 4½!! RD Sacks c ORD Packer ACID, FRACT ount and kind of CA -40 & 12!	weight lbs/ff. 23# 10.5# 10.5# TURE, SHOT, f material used	Setting depth 410 ' 4338 ' Shots of 10-20	Common 60-40 po PE Per ft. 1 1 2 2 3 3 3 3 4 3 4 3 4 4 4 4 4 4 4 4 4 4	Sacks 300 Zmix 150 REFORATION RECO Size & type 3" DP	Type and percent additives 3% CaC1 2% 10% salt, 2% RD Depth interval 4256 - 4275
Report of all string Purpose of string urface roduction p, ft. one	LINER RECOI Bottom, ft. TUBING RECO Setting depth 4245 ' Amo ons 15% MC sacks 20-	Size casing set (in O.D.) 8 5/8!! 4½!! 4½!! RD Sacks c ORD Packer ACID, FRACT ount and kind of CA -40 & 12!	weight lbs/ff. 23# 10.5# set at 4245' TURE, SHOT, f material used	Setting depth 410 ' 4338 ' Shots of 10-20	PE Per ft. 1 QUEEZE RECORI	Sacks 300 zmix 150 RFORATION RECO Sixe & type 3" DP	Type and percent additives 3% CaC1 2% 10% salt. 29 RD Depth interval 4256 - 4275 eepth interval treated