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 heat the completion of a well, regardless of heat the confidential, only file one copy. Information on record and Side Two will then be held confidential. Applications must be made on dual completion, coinjection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	s 67202, within thirty (30) 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
LICENSE # 5038 EXPIRATION DATE	6-30-83
OPERATOR Robinson Oil Company	API NO. 15- 007 -20808-000
	COUNTY Harper
Wichita, Kansas 67202	
	PROD. FORMATION Kansas City
PURCHASER Total Petroleum, Inc.	LEASE Schrock "C"
ADDRESS P. 0. Box 12800	WELL NO
Wichita, KS 67277	WELL LOCATION 150' NE of C NE SE
DRILLING Sweetman Drilling, Inc.	
CONTRACTOR	554 Ft. from E Line of
ADDRESS 410 One Main Place	the SF (Qtr.)SEC8 TWP31 RGE 5W.
Wichita, Kansas 67203	WELL PLAT (Office
PLUGGING N/A CONTRACTOR	Use Only)
ADDRESS	KCC_
	KGS
TOTAL DEPTH 4577' PBTD 3686'	SWD/REP
SPUD DATE 5-20-82 DATE COMPLETED 10-14-82	PLG.
ELEV: GR 1314 DF 1321 KB 1324	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE N/A	
Amount of surface pipe set and cemented 251 69'	DV Tool Used? No .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil Gas, Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
AFFIDAVIT	
Davide M. Debinson	ing of lawful age, hereby certifies
that:	
I am the Affiant, and I am familiar with the co The statements and allegations contained therein are	
CHRECATRED AND CHOPN TO REPORE ME 414 14th	day of October
SUBSCRIBED AND SWORN TO BEFORE ME this 14th	_day of / October ,
19 <u>82</u> .	L CP
D. Programme of Letters	Lastara Continues
MY COMMISSION EXPIRES:	(NOTARY PUBLIC) RECEIVED
- 11/8/2 4-11-84	STATE CODDOD STOR COMMISSION
** The person who can be reached by phone regarding	any quest MAY Gongeos ing this
information.	11-8-82
·	CONSERVATION DIVISION Wichita Kansas

PERATOR Rot									
		Company			ck_"C"	SEC	- <u>8</u> _TWP	315 R	GE. 5W
			AS REQU			si	HOW GEOLOGI	CAL MARI	CERS, LOGS RUN
Show all important so cluding depth interval	nes of porosity and tested, cushion used	contents there d, time tool ope	of; cored interven, flowing and	als, and all dri shut-in pressure:	ll-stem tests, i s, and recoveri		K OTHER DES	CKIPITAE	
FORMATION	DESCRIPTION, CO	NTENTS, ETC.		ТОР	вотто		NAME		DEPTH
DST #1: 3198 0 30" SI 45" Rec. 960' flu SO&GCMW 310' Chlorides) I IFP'S 123-247	Good to said: 30' S HO&GCMW BHSIP 1347	strong b SO&GCM 310'SW 7# FBHSI	low. 186' (115,00 P1347#			S C K	LOG eebner atan talnaker lean Sta ansas Ci tark	lnake	2913 3168 3192 r 3236 3489 3621
DST #2: 3490 60" SI 60" W blow. Rec. 1 62' VHO&GCM. IFP'S 49-49#	Weak increa 1260' GIP; IBHSIP 13	asing to 130' SO 322#; FB	strong &GCM			St Ho B, CI M	wope ertha /KC herokee iss. inderhoo	nk	3630 3665 3626 3926 4117 4487
DST #3: 3585' SI 30". Weak oil. IBHSIP 1 IFP'S 37-24#	c blow. Re 1445# FBHS	ec. 60' : SIP 1445	mud. No		,	S	impson og T.D.		4574 4579
DST #4: 4562 0 45" SI 45" of initial fl fluid: 32' 08 HO&GCMW 744' IBHSIP 1720# 275-830# FFF	Strong b low period AGCM; 124' 0&GCW 20 FBHSIP 1	low w/GT: . Rec.: . 0&GCTM 	S at end 3270' 310'						
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Report of all string	gs set — surface,	intermediate,	production, et	c. CASING	RECORD	(New)	or (Üse		
Report of all string	gs set — surface, Size hole drilled	intermediate, Size casing set (in O.D.)	,	c. CASING	RECORD Type con		or (Use	Tyl	pe and percent additives
Purpose of string	Size hale drilled	Size casing set (in G.D.)	Weight lbs/ft.	Setting depth	Type con	nenf	,	Tyl	pe and percent additives % gel
Purpose of string Surface (New)	Size hole drilled	Size casing set (in 0.0.)	Weight lbs/ft.	Setting depth	Commo	nent	200	2 3	% gel % CC
	Size hole drilled	Size casing set (in G.D.)	Weight lbs/ft.	Setting depth	Type con	nent	Sacks	2 3	additives
Purpose of string Surface (New)	Size hole drilled	Size casing set (in 0.0.)	Weight lbs/ft.	Setting depth	Commo	nent	200	2 3	% gel % CC
Purpose of string Surface (New)	Size hole drilled	Size casing set (in 0.0.)	Weight lbs/ft.	Setting depth	Commo	nent	200	2 3	% gel % CC
Purpose of string Surface (New)	Size hole drilled	Size cosing set (in 0.0.) 8-5/8" 4-1/2"	Weight lbs/ft.	Setting depth	Commo	nent n	200	2 3 5	% gel % CC
Purpose of string Surface (New) Production	12½" 7-7/8"	Size cosing set (in G.D.) 8-5/8" 4-1/2"	Weight lbs/ft.	252 s 3720 s	Commo	nent nent nent nent nent nent nent nent	200 150	2 3 5 ORD	% gel % CC
Purpose of string Surface (New) Production	Size hole drilled 12½" 7-7/8" LINER RECO	Size cosing set (in G.D.) 8-5/8" 4-1/2" RD	24# 10.5#	Setting depth 252 statement of the setting depth o	Commo	PERFOR	200 150 ATION REC	2 3 5 ORD	% gel % CC % Salt
Purpose of string Surface (New) Production Top, ft.	TUBING RECO	Size cosing set (in Q.D.) 8-5/8" 4-1/2" RD Sacks o	Weight lbs/ft. 24# 10.5#	Setting depth 252 statement of the setting depth o	Commo	PERFOR	200 150	2 3 5 ORD	% gel % CC % Salt
Purpose of string Surface (New) Production Top, ft.	Size hole drilled 12½" 7-7/8" LINER RECO	Size cosing set (in G.D.) 8-5/8" 4-1/2" RD	Weight lbs/ft. 24# 10.5#	Setting depth 252 strong 3720 strong Shots	Commo	PERFOR.	200 150 ATION REC	2 3 5 ORD 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	% gel % CC % Salt
Purpose of string Surface (New) Production Top, ft.	Size hole drilled 12½" 7-7/8" LINER RECORD Bottom, ft. TUBING RECORD Setting depth 3559'	Sacks of Non	Weight lbs/ft. 24# 10.5#	Setting depth 252 strong 3720 strong Shots	Commo Commo per ft.	PERFOR	200 150 ATION REC	2 3 5 ORD 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	% gel % CC % Salt
Purpose of string Surface (New) Production Top, ft.	Size hole drilled 12½" 7-7/8" LINER RECOR	Sacks of Non	Weight lbs/ft. 24# 10.5# set of e	Setting depth 252 t 3720 t Shots	Commo Commo per ft.	PERFOR	200 150 ATION REC	2 3 5 S	% gel % CC % Salt
Purpose of string Surface (New) Production Top, ft.	Size hole drilled 12½" 7-7/8" LINER RECORD Bottom, ft. TUBING RECORD Setting depth 3559 Amo	Size casing set (in G.D.) 8-5/8" 4-7/2" RD Sacks of Packer Non ACID, FRAC	24# 10.5# rement set at e TURE, SHOT,	Setting depth 252 t 3720 t Shots	Commo Commo per ft.	PERFOR	200 150 ATION REC	2 3 5 S	gel gel CC Salt Salt Depth interval 30-3632 11-3514 rval treated
Purpose of string Surface (New) Production Top, ft.	Size hole drilled 12½" 7-7/8" LINER RECORD Bottom, ft. TUBING RECORD Setting depth 3559 Amo	Size casing set (in G.D.) 8-5/8" 4-7/2" RD Sacks of Packer Non ACID, FRAC	24# 10.5# rement set at e TURE, SHOT,	Setting depth 252 t 3720 t Shots	Commo Commo per ft.	PERFOR	200 150 ATION REC	2 3 5 5 ORD C 36 35 Depth inter	gel gel CC Salt Salt Depth interval 30-3632 11-3514 rval treated
Purpose of string Surface (New) Production Top, ft. Size 2-3/8" Acidize w/400	Size hole drilled 12½" 7-7/8" LINER RECO Bottom, ft. TUBING RECC Setting depth 3559! Amo	Size cosing set (in Q.D.) 8-5/8" 4-7/2" RD Sacks of ORD Packer Non ACID, FRACTount and kind of	Weight lbs/ft. 24# 10.5# rement set at e TURE, SHOT, f material used	Setting depth 252 3720 Shots	Commo Commo Per ft. 4	PERFOR	Secks 200 150 ATION RECC To type Jet Jet 3511	2 3 5 5 0 C C C C C C C C C C C C C C C C C	gel gel CC Salt Salt Depth interval 30-3632 11-3514 rval treated
Purpose of string Surface (New) Production Top, ft.	Size hole drilled 12½" 7-7/8" LINER RECOR Bottom, ft. TUBING RECOR Setting depth 3559' Amo 0 gal. 15%	Size cosing set (in Q.D.) 8-5/8" 4-7/2" RD Sacks of ORD Packer Non ACID, FRACTount and kind of	Weight lbs/ft. 24# 10.5# rement set of E TURE, SHOT, f material used Cid	Setting depth 252 t 3720 t Shots	Commo Commo Per ft. 4 4 UEEZE REC	PERFOR	200 150 ATION REC	2 3 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	gel % CC % Salt Depth interval 30-3632 11-3514 rval treated
Purpose of string Surface (New) Production Top, ft. Size 2-3/8" Acidize w/400	Size hole drilled 12½" 7-7/8" LINER RECOMENT	Size cosing set (in G.D.) 8-5/8" 4-1/2" RD Secks of Pecker Non ACID, FRAC	Weight lbs/ft. 24# 10.5# rement set at e TURE, SHOT, f material used	Setting depth 252 strong and str	Commo Commo per ft. 4 PUEEZE REC	PERFOR	Secks 200 150 ATION RECC To type Jet Jet 3511	2 3 5 5 0 C C C C C C C C C C C C C C C C C	gel % CC % Salt Depth interval 30-3632 11-3514 rval treated