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 injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electr neutron 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. 15-007-20,881-000
	COUNTY Harper
Wichita, KS 67202 -2992	
	PROD. FORMATION Kansas City
PURCHASER Total Petroleum, Inc.	LEASE Schrock "B"
ADDRESS P. O. Box 500, Denver, CO 80201	WELL NO. 2
	WELL LOCATION SE SW NE
DRILLING Sweetman Drilling, Inc.	2310 Ft. from N Line and
CONTRACTOR	1650 Ft. from E Line of
ADDRESS #410 One Main Place	the NE (Qtr.)SEC 8 TWP 31SRGE 5W.
Wichita, KS 67202	WELL PLAT (Office
PLUGGINGCONTRACTOR	Use Only
ADDRESS	KCC_W_
	KGS_
TOTAL DEPTH 3749' PBTD 3692'	SWD/REP
SPUD DATE 2/12/83 DATE COMPLETED 4/25/83	8 PLG.
ELEV: GR 1318' DF 1325' KB 1328'	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	<u> </u>
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 264'	DV Tool Used? NO .
THIS AFFIDAVIT APPLIES TO: (<u>Circle ONE</u>) - 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
$\underline{A} \ \underline{F} \ \underline{F} \ \underline{I} \ \underline{D} \ \underline{A} \ \underline{\dot{V}} \ \underline{I} \ \underline{T}$	
	eing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the co The statements and allegations contained therein are	
·	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this 29th	day of April ,
19 ₈₃ .	
MY COMMISSION EXPIRES: BARBARA E. LEWIS BETARY FORMS STATE OF FAMSES MY Appt. Exp. MY Appt. Exp.	Darbers E. Lewis (NOTARY PUBLIC)
** The person who can be reached by phone regarding information.	
•	STATE CORPORATION COMMISSION

APR 2 9 1983 4-29-83 CONSERVATION DIVISION Wichita, Kansas

OPERATOR Robinson Oil Company LEASE Schrock "B"-2 SEC. 8 TWP.31S RGE.5W

Show all important zor	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				
cluding depth interval t	tested, cushion use	d, time tool ope	n, flowing and	shut-in pressures	, and leto	TOM		NAME		DEPTH
DST#1: 3490' Op. 30" 45" 6 Strong blow dead on secon Got fair blow Recovered: 5 ISIBHP-N/Valid IFPs-N/Valid DST#2: 3610 Open 30" 45" creasing to s Recovered: 31	do "60" dereasing of opening of increasing o	(KC "A" to fair. Flushing to st. 62' GCM; HP 1142# 135# (KC Swope Weak blow 0' SO&GC & 94' So 1381#	Test ed tool rong. 62'SO&G - 135# e) w in- M; O&GCMW		ВОТ	TOM	Iat Sta Kan Sta Swo Her B/K	LOG T bner an lnaker sas Ci rk	sd. ty	2906 3162 3233 3482 3615 3624 3662
Sand & Red Be Red Bed & Sha Lime & Shale Total Depth	ale			0 267 980	3	267 980 750 750				
	•									
Report of all string	js set — surface,						ew) c	or (Use		pe and percent
Report of all string	js set — surface, Size hole drilled	intermediate, Size casing set (in O.D.)		c. CASING		(N)	ew) c	r (Use Sacks		additives
Purpose of string	1	Size casing set				cement	ew) c		2% (3% (edditives gel CC
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Туре	cement	ew) c	Sacks	79 2%(gel gel gel
Purpose of string	Size hole drilled	Size casing set (in 0.b.)	Weight lbs/ft.	Setting depth	Comm	cement	ew) c	Sacks 175	2% (3% (2% (gel gel gel
Purpose of string	Size hole drilled	Size cosing set (in 0.D.) 8-5/8" 4½"	Weight lbs/ft.	Setting depth	Comm	coment on		Sacks 175	2% (3% (2% (3% (gel gel gel
Purpose of string urface roduction	Size hole drilled 12¼" 7-7/8"	Size cosing set (in 0.D.) 8-5/8" 4½"	24 10.5	264 ' 3739 '	Comm	coment on		175 150	2% (3% (2% (3% (gel gel gel
Purpose of string urface roduction	Size hole drilled 12½" 7-7/8" LINER RECO	Size cosing set (in O.D.) 8-5/8" 4½" RD	24 10.5	264 ' 3739 '	Comm Comm	coment on	FORATI	175 150 SON RECO	2% (3% (2% (3% (gel CC gel CC
Purpose of string urface roduction op, ft.	Size hole drilled 12½" 7-7/8" LINER RECO	Size cosing set (in O.D.) 8-5/8" 4½" RD	Weight lbs/ff. 24 10.5	Setting depth 264 ' 3739 ' Shots	Comm Comm	coment on	FORATI	175 150	2% (3% (2% (3% (gel CC gel CC
Purpose of string urface roduction op, ft.	Size hole drilled 12½" 7-7/8" LINER RECO Bottom, ft. TUBING REC Setting depth 36	Size cosing set (in O.D.) 8-5/8" 4½" RD Socks c	Weight lbs/ff. 24 10.5	Setting depth 264 ' 3739 ' Shots	Comm Comm	on PER	FORATI	175 150 SON RECO	2% (3% (2% (3% (gel CC gel CC
Purpose of string urface roduction op, ft.	Size hole drilled 12½" 7-7/8" LINER RECO Bottom, ft. TUBING REC Setting depth 36	Size cosing set (in O.D.) 8-5/8" 4½" RD Socks coord ORD Pocker O1 ACID, FRACT	Weight 1bs/ft. 24 10.5 sement set at None	Setting depth 264 ' 3739 ' Shots	Comm Comm	on PER	FORATI	Sacks 175 150 SON RECC	2% (3% (2% (3% (edditives gel CC gel CC
Purpose of string urface roduction op, ft.	Size hole drilled 12½" 7-7/8" LINER RECO Bottom, ft. TUBING REC Setting depth 36	Size cosing set (in O.D.) 8-5/8" 4½" RD Socks coordinates of the control of t	24 10.5 set at None FURE, SHOT,	Setting depth 264 ' 3739 ' Shots	Comm Comm	on PER	FORATI	Sacks 175 150 ON RECO	2% (2% (3% (4% (4% (4% (4% (4% (4% (4% (4% (4% (4	gel CC gel CC Depth interval
Purpose of string Surface Production Top, ft.	Size hole drilled 12½" 7-7/8" LINER RECO Bottom, ft. TUBING REC Setting depth 36	Size cosing set (in O.D.) 8-5/8" 4½" RD Socks coordinates of the control of t	24 10.5 set at None FURE, SHOT,	Setting depth 264 ' 3739 ' Shots	Comm Comm	on PER	FORATI	Sacks 175 150 SON RECC	2% (2% (3% (4% (4% (4% (4% (4% (4% (4% (4% (4% (4	gel CC gel CC Depth interval
Purpose of string Surface Production Top, ft. Size 2-3/8" Acid - 400 ga	Size hole drilled 12½" 7-7/8" LINER RECO Bottom, ft. TUBING REC Setting depth 36 Amonal 15% Dec	Size cosing set (in O.D.) 8-5/8" 4½" Socks of ORD Pocker O1 ACID, FRACT	24 10.5 sement set at None TURE, SHOT,	Setting depth 264 ' 3739 ' Shots	Comm Comm	on PER	FORATI	Sacks 175 150 ON RECO	2% (3% (2% (3% (3% (3% (3) (3) (3) (3) (3) (3) (3) (3)	gel CC gel CC Depth interval
Purpose of string Surface Production Top, ft. Acid - 400 ga Acid - 1000 c	Size hole drilled 12½" 7-7/8" LINER RECO Bottom, ft. TUBING REC Setting depth 36 Amonal 15% Dec	Size cosing set (in O.D.) 8-5/8" 4½" Secks of the cost of the c	weight lbs/ft. 24 10.5 10.5 Set at None FURE, SHOT, f material used	Setting depth 264 1 3739 1 Shots 4 CEMENT SQ	Comm Comm Comm UEEZE R	PER	FORATI	175 150 150 ON RECO 1ype 2 Jet 3503-	2% (3% (2% (3% (3% (3% (3% (3% (3% (3% (3% (3% (3	gel CC gel CC Depth interval
Purpose of string Surface Production Top, ft. Size 2-3/8" Acid - 400 ga	Size hole drilled 12½" 7-7/8" LINER RECO Bottom, ft. TUBING REC Setting depth 36 Amonal 15% Dec	Size cosing set (in O.D.) 8-5/8" 4½" Secks of the cost of the c	weight lbs/ff. 24 10.5 10.5 Sement None FURE, SHOT, f material used NE ACId	Setting depth 264 ' 3739 ' Shots 4 CEMENT SQ	Comm Comm Comm User ft.	Pum	FORATI Size 6	175 150 ON RECO 1ype 2 Jet 3503- 3503-	2% (3% (2% (3% (3% (3% (3% (3% (3% (3% (3% (3% (3	additives gel CC gel CC Depth interval 503-3507
Purpose of string Surface Production Top, ft. Size 2-3/8" Acid - 400 ga Acid - 1000 c	LINER RECO Bottom, ft. TUBING REC Setting depth 36 Ame	Size cosing set (in O.D.) 8-5/8" 4½" RD Secks of ORD Pecker 01 ACID, FRACT built and kind of mud Acid Demud & Produc	weight lbs/ft. 24 10.5 10.5 Set at None FURE, SHOT, f material used	Setting depth 264 1 3739 1 Shots 4 CEMENT SQ	Comm Comm Comm UEEZE R	PLIME	FORATI Size 6	175 150 150 RECO 1790 2 Jet 3503- 3503-	2% (3% (2% (3% (3% (3% (3% (3% (3% (3% (3% (3% (3	additives gel CC gel CC Depth interval 503-3507