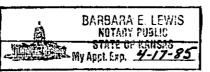
TYPE AFFIDAVIT OF COMPLETION I	FORM ACO-1 WELL HISTORY Compt.
(Rules 82-3-130 and 82-3-107) This form shall be filed with the Kansas Corpora Derby Building, Wichita, Kansas 67202, within ni completion of a well, regardless of how the well	nety (90) days after the
FOR INFORMATION REGARDING THE NUMBER OF COPIES T REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2) F Letter requesting confidentiality attached.	, SIDE TWO (2) OF THIS FORM.
C Attach ONE COPY of EACH wireline log run (i gamma ray neutron log etc.)***Check here if NO 1	
PLEASE FILL IN <u>ALL</u> INFORMATION. IF NOT AVAILABL LATER BECOMES AVAILABLE, SUBMIT BY LETTER.	E, INDICATE. IF INFORMATION
ICENSE # 5038 EXPIRATION DAT	E 6-30-83
OPERATOR Robinson Oil Company	API NO. 15-007-20,929 -0000
ADDRESS 737 R. H. Garvey Building	COUNTY Harper
Wichita, Kansas 67202	FIELD Schrock
** CONTACT PERSON Bruce M. Robinson PHONE (316) 265-6885	PROD. FORMATION D & A
PURCHASER N/A	LEASE Schrock "B"
ADDRESS	WELL NO. 3
	WELL LOCATION 120' W of C SE NE NE
ORILLING Sweetman Drilling, Inc.	900 Ft. from North Line and
CONTRACTOR 500 Heritage Park Place	450 Ft. from East Line of
Wichita, Kansas 67202	the NE (Qtr.) SEC 8 TWP31S RGE 5 (V
PLUGGING Same as drilling contractor.	WELL PLAT (Office
CONTRACTOR ADDRESS	Use Onl
WDKE33	KCC V
TOTAL DEPTH 4623' PBTD	SWD/REP
SPUD DATE 8/23/83 DATE COMPLETED 9/3/83	PLG
ELEV: GR 1328' DF 1335' KB 1338'	NGPA
	_
DRILLED WITH (CAMMINE) (ROTARY) (ACCORD 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 242.86'	DV Tool Used? No .
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circ	
Ory, Disposal, Injection, Temporarily Abandoned.	If OWWO, indicate type of re-
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULAT AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	CIONS PROMULGATED TO REGULATE THE OIL
AFFIDAVIT	
	eing of lawful age, hereby certifies
that:	
I am the Affiant, and I am familiar with the c The statements and allegations contained therein ar	
	de grun

SUBSCRIBED AND SWORN TO BEFORE ME this _

1983.



(NOTARY PUBLIC)

MY COMMISSION EXPIRES:

NOTARY PUBLIC

STATE OF RANSAS

My Appl. Exp. 4-17-85

** The person who can be reached by phone regarding any questions concerning this OS Wick is the Wals Call information.

ACO-1 WELL HISTORY	(Verti)
ACO-1 WELL HISTORY SEC. 8 TWP.315 RGE. 5	(W)
	* `¬`

FI	L IN	WELL	INFORMATION	AS	REQUIRED	:	
Show all important so	nes of p	orosity and	d contents thereof; o	ored I	ntervals, and all	drill-stem	tests, in-

WELL NO. SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

cluding depth interval	tested, cushion use	d, time tool op	en, flowing and	shut-in pressure	is, on	d recoverie	١٠.			
FORMATIO	N DESCRIPTION, C	ONTENTS, ETC.		ТОР		воттом		NAME		DEPTH
Check if	no Drill S	tem Test	s Run.	Ī	1					
Check if	samples se	ent to Ge	ological	Survey			- 1			
DOT #1 01074	20401	2011	4 T B 20 H						CAM	h. r
DST #1 3187' 45". Weak bl									SAM	<u>11.</u>
mud. IFP's 1				#			-	Heebner		2932
IBHSIP 1	320#	FSIBHP	1230#.		1			Iatan		3185
								Up Stal		
DST #2 3500'							- 1	Main St		3248
60". Weak bl								KC Lime		3495 3517
saltwater.	y on cut	mud, 12	o illuduy					Stark		3627
-	¹ /60#	FFP's	110#/110#	(Swope		3637
IBHSIP 119	0#	FBHSIP	1170#		1		- 1	Hertha		3673
DST #3 .3623'	26/121 /	Jnon 2011	45" 60"					Base K(Cherrok		3734 3929
60". Strong				<u> </u>				Miss	vee	4121
60' slightly				1				Kinderh	iook	
muddy saltwat	er.						- 1	Simpsor		
IFP's 9 IBHSIP 1	0#/100#	FFP's	60#/190#					Simpsor	ı Sa	4589
100215 1	.390#						-			
DST #4 4567'-	4580'. 0 ₁	oen 30" ⁽	45" 60"	1	1					
60". Weak bl							i			
600' GIP; 200 120' water wi		assy cut	mua;		ı					
	-92# FI	FP's 119	#-138#				- 1			
IBHSIP 1320										
				İ						
**. •										
•				1						
If additional	space is n	eeded use	Page 2,	<u>L</u>	L_					
Report of all string	s set — surface, i			- CASING	REC	ORD	(New)	or (Used		
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Satting depth		Type cemer	1	Socks		e and percent additives
Surface	12 1/4	8 5/8	24#	255	ſ	ommon	}	200		ge1 CC
Surrace	12 1/7	0 0,0			<u>~</u>	Ommon				
			 	_				· · ·	ļ	
			1	Ì			l		ł	
									1	
			<u> </u>	<u> </u>					<u> </u>	<u></u>
	LINER RECOR	LD				Pl	RFORA	TION RECOR	D .	
Top, ft.	lettem, ft.	Sacks c	iment	Shots	per fi).	Sixe	& type	De	ipth interval
	TUBING RECO	RD			^ ^					
Sixe :	Setting depth	Pecker	tet of	D a	& A			*****	<u> </u>	
	· F · · ·			<u> </u>		\			1	
	A	CID, FRACT	URE, SHOT,	CEMENT SQ	VEEZ	E RECOR	D			
	Amou	int and kind of	material used					De	th interv	al treated
	· · · · · · · · · · · · · · · · · · ·									
			· · · · · ·					 		
						,		<u> </u>	,	
:			<u>-</u>			<i></i>				,
Date of first production		Producir	g method (flow	ing, pumping, g	as lif	t, etc.)		Gravit	v	
	la:		- 1						·	· · · · · · · · · · · · · · · · · · ·
Estimated Production -I.	P. 011	Ьt	Gas		MCF	Woter C	7	bbis.	i-oil retie ļ	CFPB
Disposition of ges (vented	, used on lease or					Perfo	ratio		•	

ACO-1 WELL HISTORY (E) SEC. 8 TWP. 31 RGE. 5

FILL	IN	WELL	INFORMATION	AS	REQUIRED:

WELL NO. SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

cluding depth intervo		'		shut-in pressur	es, and recove	rtes.		
	ON DESCRIPTION, (ТОР	вотт	OM	HAME	DEPTH
Check if	no Drill	Stem Test	s Run.					
Check i	samples s	ent to Ge	ological	Survey				
DST #5 458 Open 30" 30 Weak blow. Recovered 1 IFP 39# - 2 IBHSIP 13 DST #6 458 Open 30" 45 increasing 570' SW. IFP 65# - 1 FFP 271# - IBHIP 1477# FPHSIP 1346	0-88' " 30" 30" No blow on 0' drillir 6# FB 85# FB " 60" 60". to strong. 42# 284#	2nd ope g mud. P 64# - HSIP 762	52# #					
				1			•	}
					1	'	`•	
				1		ł		
•	•					ļ		<u> </u>
					1	1		
					1	1		l l
	•					1		
If additional	space is n	eeded use	Page 2,	<u>L</u>	<u>. l</u>			
Report of all strin	gs set — surface,	<u>, </u>	- -		RECORD	(New)	or (Used	
Purpose of string	Size hole drilled	Sixe cosing set (in O.D.)	Weight ibs/ff.	Setting depth	Type cer	nent	Secks	Type and percent edditives
			: "					
			<u> </u>					
					- · · · · · · · · · · · · · · · · · · ·		<u> </u>	<u> </u>
			,					
	LINER RECOI	RD.	L		 .	DEDEOR	ATION RECOR	<u> </u>
Tep, ft.	Bottom, ft.	Socks co	ement	Shots	per ft.		to O type	Depth Interval
						ļ <u>.</u>		
	TUBING RECO	ORD						
Sise	Setting depth	Pecker	set at			1	•	
<u> </u>		CID ED 10"	IIDE CHAT	CEMENT FO	HEETE DEC	APP.		
				CEMENT SQ	VEENE KEC		-	th Interval treated
	Amor	ent and kind of	w.tengi esea		<u> </u>			
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	·				-		
 								<u> </u>
Date of first production		Producis	ig method (flow	ving, pumping, ç	os lift, etc.)		Constitution	••
			11191	· · · · · · · · · · · · · · · · · · ·	,			T T
							Gravit	, -
Estimated Production -I	oii P		Ges		Water	%	Mark Cylon Gen	-ell ratio
Estimated Production -I Disposition of gas (vente	.Р.	ы	Ges ols.			%	Control Gen	-ell ratio
Production -I	.Р.	ы	I			% Foration	on & C	-ell ratio

MY COMMISSION EXPIRES:

(NOTARY PUBLIC)

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