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 he 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, 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 # 5046 EXPIRATION DATE	
OPERATOR Raymond Oil Co., Inc.	API NO. 15-095-21,252 (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ADDRESS One Main Place, Suite 900	COUNTY Kingman
Wichita, Kansas 67202	FIELD Nashville West Field
** CONTACT PERSON Pat R. Raymond PHONE 316/267-4214	PROD. FORMATION Howard
PURCHASER Kansas Power and Light Co.	LEASE Katzer
ADDRESS P. O. Box 889	WELL NO. 1
Topeka, Kansas 66601	WELL LOCATION C NE/4
DRILLING Graves Drilling Co., Inc.	1320 Ft. from South Line and
<u> </u>	1320 Ft. from East Line of
Wichita, Kansas 67202	the NE (Qtr.) SEC 10 TWP 30S RGE 10W.
PLUGGING	WELL PLAT (Office
CONTRACTOR	Use Only)
ADDRESS	KCCKGS
TOTAL DEPTH 3231 PBTD 3074	SWD/REP
	PLG.
SPUD DATE	
DRILLED WITH (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 253 w/ 230 sx	DV Tool Used?No
THIS AFFIDAVIT APPLIES TO: (<u>Circle ONE</u>) - (Gas) Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
<u>A F F I D A V I T</u> Wm. M. Raymond , be	ing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the co The statements and allegations contained therein are	ntents of the foregoing Affidavit. true and correct.
SUBSCRIBED AND SWORN TO BEFORE ME this 3rd	Wm. M. Nowaymond _day of August
19_82	Kazaler Stene
MY COMMISSION EXPIRES: March 22, 1983	RECEIVED
** The person who can be reached by phone regarding information.	STATE CORPORATION COMMISSION any questions concerning this NOV 1 1983

OPERATOR Raymond Oil Co., Inc. LEASE Katzer #1 A SEC. 10 TWP, 30S RGE. 10W

			G AS REQ		III . 44	. Is	HOW GEOLOGIC	AL MAR	KERS, LOGS RUN, INFORMATION.	
Show all important zones of peresity and contents thereof; sored is cluding depth interval tested, cushion used, time tool open, flowing a FORMATION DESCRIPTION, CONTENTS, ETC.			en, flowing and	shut-in pressures, and receveries.						
PORMATIO	M DESCRIPTION,	CONTENTS, ETC	·	TOP	ВОТТ	OM	HAME		DEPTH	
Red bed & sa	and			0		253				
Red bed				253	1	605				
Shale	hale			1605	. 2	054				
Shale & lime			2054	3	231	-		•		
Rotary Total Depth					1	231			1	
	•							LOG	TOPS	
DST #1 30-45-30-45 1st open - 0 increasing to 2nd open - decreasing at 1,630 Mc Rec. 100 D IFP 283 - 20 ISIP 1190 F6 IHP 1581 - 1 DST #2 30-45-30-45 1st open - 0 2nd open -	Mef auged 1, Mef and 360-272	630 Mcf stabiliz		31		B/Florenc Funston Cottonwood Admire Wabaunsee Stotler Tarkio Howard Topeka LTD		2145		
stabilized Rec. 10' GC	M - 180'	_	,		<u> </u>					
	- FFP 16 FSIP 1038	GCW 3-141 8 - IHP	1690 - F	<u> </u>	<u> </u>	((New)	or (Used			
Rec. 10' GC IFP 120-90 ISIP 1070 -	- FFP 16 FSIP 1038	GCW 3-141 8 - IHP	1690 - F	c. CASING	<u> </u>		or (Used		and percent	
Rec. 10 ¹ GC IFP 120-90 ISIP 1070 - Report of all string Purpose of string	- FFP 16 FSIP 1038	GCW 3-141 8 - IHP	1690 - F	c. CASING Setting depth	RECORD			Тур	e1, 3% CC A	
Rec. 10' GC IFP 120-90 ISIP 1070 - Report of all string Purpose of string	FFP 16 FSIP 1038 s set—surface, Size hole drilled	GCW 3-141 8-IHP Intermediate, (in 0.0.)	1690 - F production, et Weight lbs/ft.	c. CASING Setting depth 2531	RECORD Type cer		Socks	2% g		
Rec. 10' GC IFP 120-90 ISIP 1070 -	FFP 16 FSIP 1038 s set—surface, Size hole drilled 12½11	GCW 3-141 8-IHP intermediate, Size cooling set (in 0.0.) 8-5/8**	1690 - F production, et Weight lbs/ft.	c. CASING Setting depth 2531	Type cer		Socks 230 sx.	2% g	e1, 3% CC A	
Rec. 10' GC IFP 120-90 ISIP 1070 - Report of all string Purpose of string	FFP 16 FSIP 1038 s set—surface, Size hole drilled 12½11	GCW 3-141 8-IHP intermediate, Size cooling set (in 0.0.) 8-5/8**	1690 - F production, et Weight lbs/ft.	c. CASING Setting depth 2531	Type cer		Socks 230 sx.	2% g	e1, 3% CC A	
Rec. 10' GC IFP 120-90 ISIP 1070 - Report of all string Purpose of string reface Pipe ong String	FFP 16 FSIP 1038 s set—surface, Size hole drilled 12½" 7-7/8" LINER RECOR	GCW 3-141 8-IHP intermediate, Size cooling set (in 0.0.) 8-5/8!! 4½(i	1690 - F production, et Weight ibs/ft. 23# 9,5#	c. CASING Setting depth 2531	Type cer	ment	Socks 230 sx.	2% g	e1, 3% CC A	
Rec. 10' GC IF'P 120-90 ISIP 1070 - Report of all string Purpose of string urface Pipe ong String	FFP 16 FSIP 1038 s set—surface, Size hole drilled 12½" 7-7/8"	GCW 3-141 8-IHP Intermediate, Size casing set (in 0.0.) 8-5/811 41-5(1)	1690 - F production, et Weight ibs/ft. 23# 9,5#	c. CASING Setting depth 2531	Type cer	PERFORA	230 sx.	2% g	e1, 3% CC A	
Rec. 10' GC IFP 120-90 ISIP 1070 - Report of all string Purpose of string urface Pipe ong String	FFP 16 FSIP 1038 s set—surface, Size hole drilled 12½" 7-7/8" LINER RECOR	GCW 3-141 8-IHP Intermediate, Sine cusing set (in 0.0.) 8-5/8** 432** CD Secks ce	1690 - F production, et Weight ibs/ft. 23# 9,5#	c. CASING Setting depth 2531 32301	Type cer	PERFORA	230 sx. 150 sx. TION RECOR	2% g	e1, 3% CC A	
Rec. 10' GC IFP 120-90 ISIP 1070 - Report of all string Purpose of string urface Pipe ong String	FFP 16 FSIP 1038 s set—surface, Size hole drilled 12½" 7-7/8" LINER RECOR	GCW 3-141 8-IHP Intermediate, Sine cusing set (in 0.0.) 8-5/8** 432** CD Secks ce	1690 - F production, et Weight ibs/ft. 23# 9,5#	c. CASING Setting depth 2531 32301	Type cer COMMON	PERFORA	230 sx. 150 sx. TION RECOR	2% g 60-4	e1, 3% CC A	
Rec. 10' GC IFP 120-90 ISIP 1070 - Report of all string Purpose of string urface Pipe ong String	FFP 16 FSIP 1038 s set—surface, Size hole drilled 12½" 7-7/8" LINER RECOR	GCW 3-141 8-IHP intermediate, position of the control of the contr	1690 - F production, at Weight ibs/ft. 23# 9,5#	c. CASING Setting depth 2531 32301	RECORD Type cer COMMON	PERFORA Size	230 sx. 150 sx. TION RECOR	2% g 60-4	e1, 3% CC A O posmix U oth interval	
Rec. 10' GC IFP 120-90 ISIP 1070 - Report of all string Purpose of string urface Pipe ong String pp, ft.	FFP 16 FSIP 1038 s set—surface, size hole drilled 12½" 7-7/8" LINER RECOR	GCW 3-141 8-IHP Intermediate, 1 Sine cusing set (in 0.0.) 8-5/8" 43-2" AD Seeks co	1690 - F production, et Weight ibs/ft. 23# 9,5# ment ure, SHOT, meterial used	c. CASING Setting depth 2531 3230* Shots p	RECORD Type cer COMMON	PERFORA Size	230 sx. 150 sx. TION RECOR	2% g 60-4	e1, 3% CC A O posmix U oth interval	
Rec. 10' GC IFP 120-90 ISIP 1070 - Report of all string Purpose of string urface Pipe ong String sp, ft.	FFP 16 FSIP 1038 s set—surface, Size hole drilled 12½" 7-7/8" LINER RECOR	GCW 3-141 8-IHP Intermediate, 1 Sine cusing set (in 0.0.) 8-5/8" 43-2" AD Seeks co	1690 - F production, et Weight ibs/ft. 23# 9,5# ment ure, SHOT, meterial used	c. CASING Setting depth 2531 3230* Shots p	RECORD Type cer COMMON	PERFORA Size	230 sx. 150 sx. TION RECOR	2% g 60-4	e1, 3% CC A O posmix U oth interval	
Rec. 10' GC IFP 120-90 ISIP 1070 - Report of all string Purpose of string urface Pipe ong String sp, ft.	FFP 16 FSIP 1038 s set—surface, size hole drilled 12½" 7-7/8" LINER RECOR	GCW 3-141 8-IHP Intermediate, 1 Sine cusing set (in 0.0.) 8-5/8" 43-2" AD Seeks co	1690 - F production, et Weight ibs/ft. 23# 9,5# ment ure, SHOT, meterial used	c. CASING Setting depth 2531 3230* Shots p	RECORD Type cer COMMON	PERFORA Size	230 sx. 150 sx. TION RECOR	2% g 60-4 D Det	e1, 3% CC A O posmix U oth interval	
Rec. 10' GC IFP 120-90 ISIP 1070 - Report of all string Purpose of string arface Pipe ong String sp, ft.	FFP 16 FSIP 1038 s set—surface, size hole drilled 12½" 7-7/8" LINER RECOR	GCW 3-141 8-IHP intermediate, p Size cooling set (in 0.D.) 8-5/811. 4½(1) AD Secks co	1690 - F production, at Weight ibs/ft. 23# 9,5# ment ure, SHOT, material used d	Setting depth 2531 32301 Shots p	RECORD Type cer COMMON	PERFORA Size	230 sx. 150 sx. TION RECOR	2% g 60-4 D Depth interverse 94 - 96	e1, 3% CC A O posmix U oth interval	
Rec. 10' GC IFP 120-90 ISIP 1070 - Report of all string Purpose of string urface Pipe ong String pp, ft.	FFP 16 FSIP 1038 s set—surface, size hole drilled 12½" 7-7/8" LINER RECOR	GCW 3-141 8-IHP intermediate, p Size cooling set (in 0.D.) 8-5/811. 4½(1) AD Secks co	1690 - F production, at Weight ibs/ft. 23# 9,5# URE, SHOT, material used .d	c. CASING Setting depth 2531 3230* Shots p	RECORD Type cer COMMON	PERFORA Size	230 sx. 150 sx. TION RECORD O type Cravity	2% g 60-4 D Depth interverse 94 - 96	e1, 3% CC A O posmix U oth interval	

CONSERVATION DIVISION Wichita, Kansas

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 hattach separate letter of request if the information of the confidential, only file one copy. Information or record and Side Two will then be held confidential. Applications must be made on dual completion, of	as 67202, within thirty (30) now the well was completed. mation is to be held <u>confidential</u> . mation 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) KG	rical log, sonic log, gamma ray
E039	
LICENSE # BALLWILLON DATE	,
OPERATOR Robinson Oil Company	API NO. 15-007-21-472 0000
ADDRESS 737 R. H. Garvey Building	COUNTY Barber
Wichita, Kansas 67202-2992	FIELD Stranathan
** CONTACT PERSON Bruce M. Robinson PHONE (316) 262-6734	PROD. FORMATION <u>Mississippian</u>
PURCHASER Permian Corporation	LEASE Molz "B"
ADDRESS P. O. Box 1183	WELL NO5
Houston, Texas 77001	WELL LOCATION 150' E of C S/2 SW/4 SE/4
DRILLING Sweetman Drilling, Inc.	
CONTRACTOR ADDRESS #410 One Main Place	330 Ft. from S Line of
Wichita, Kansas 67202	the SF (Qtr.)SEC 1 TWP 35 RGE 12W.
PLUGGING N/A	WELL PLAT (Office
CONTRACTOR ,	Use Only)
ADDRESS	- KCCKGS
7000 PDTD 4054	- SWD/REP
TOTAL DEPTH 4900' PBTD 4854	PLG.
SPUD DATE 7-9-82 DATE COMPLETED 8-06-82 ELEV: GR 1393' DF 1400' KB 1403'	-
	-
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS. DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE N/A	
•	DV Tool Used? No .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Qil, Gas, Injection, Temporarily Abandoned, OWWO. Other	
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	CONS PROMULGATED TO REGULATE THE OIL RECEIVED STATE CORPORATION COMMISSION
•	OCT 2 1 1983
$\underline{A} \ \underline{F} \ \underline{F} \ \underline{I} \ \underline{D} \ \underline{A} \ \underline{V} \ \underline{I} \ \underline{T}$	CONSERVATION DIVISION
that:	eing of lawful agewichta, Kansas ertifies
I am the Affiant, and I am familiar with the co The statements and allegations contained therein are	e true and correct.
•	To Miles
CURCOTTER AND GUODA TO DEPOSE AT A A A A A A A A A A A A A A A A A A	(Marie)
SUBSCRIBED AND SWORN TO BEFORE ME this 22nd	day of (Caler),
19 <u>82</u> .	
	Darbara E. Devis
MY COMMISSION EXPIRES: BARBARA E. LEWIS	(NOTARY PUBLIC)
STATE OF MAICAS	
** The person who can be reached by phone regarding information.	any questions comperning this
	OCT COMMISSION
•	OCT 2 1 1983
	VOIDE CO.

SEC. 1 TWP.355 RGE. 12W

Show all Important so	nes of porosity ar	WELL LO	eof; cored inter	 rvals, and all dr	ill-stem	tests, in-	SHO	OW GEOLOGIC OTHER DESC	AL MAR	KERS, LOGS RUN,	
cluding depth interval tested, cushion used, time tool open, flowing and sh FORMATION DESCRIPTION, CONTENTS, ETC.				TOP	1	ecoveries, BOTTOM		NAME		DEPTH	
DST.#1: 4809'-4836' 30" (60") 60" (90") Strong blow W/GTS in 10", Gauged 12,700 CFD in 10 mins. Gas flow decreased to 4760 CFD. Stabilized @ 4760' CFD. Rec. 40' S0&GCM, 120' MC Gsy. Oil; 180' Gsy Oil, 60' SLI Gsy Oil 2(IFR'S 193#-96#, FFP'S 139#-107# ISIBHP 1642# FSIBHP 1632#						He Ka St B/ Ch	mple To ebner nsas Ci ark KC erokee ssissip	ty	3823 4366 4522 4599 4743 4806		
	•			,					;		
	,							, ,			
										·	
							•				
		·					•				
										,	
Report of all string:	set — surface, Size hole drilled	Size casing set	production, et Weight lbs/ft.			D New) (or (Used		e and percent	
	Sixe Able arilled	(In O.D.)	waight ibs/it.	setting depth	1 1 1 1		+	20CK1	2%	Ge 1	
Surface (New)	15"	10-3/4"		2991					3%_		
Production(New	roduction(New) 7-7/8" 4½"		10.5#	4895'	95' Common		+	150	5%	Salt	
							+		<u> </u>		
" dis 1 +	.1			<u></u>							
	LINER RECOF	Sacks er	ment	Shots	er ft.			ON RECOR		pth interval	
						!				4821-4831 <u>'</u>	
Size	TUBING RECO		 	ļ	•						
2-3/8"	ering estin	Packers	None								
	48:	35 '	110115								
				CEMENT SQL	EEZE	RECORD	- 1				
			URE, SHOT,	CEMENT SQL	EEZE	RECORD	_	Dep	th Interv	ol freated	
	Amo	CID, FRACT	URE, SHOT,		EEZE	RECORD		482] ¹ -			
Frac - W/35000	Amon # sand in	ACID, FRACT	URE, SHOT, material used	^sagel		RECORD		<u>.</u>	4831 !		
Frac - W/35000 Acid- 500 gall Date of first production	Amou # sand in ons 15% Mu	ACID, FRACT unt and kind of 20.000 c	ure, shot, material used lals, ver 4,000 ga	^sagel	KCL-	tc.)		482]'- 482]'-4	4831 <u>'</u>		
Frac - W/35000 Acid- 500 gall Date of first production	# sand in ons 15% Mu	ACID, FRACT unt and kind of 20,000 (CA Acid, Producin	ure, shot, material used lals, ve) 4,000 ga	rsagel allons 2%	KCL	te.)	ng 24	482] 1-482[] 1-4	4831 <u>'</u>	Одрі	
Frac - W/35000 Acid- 500 gall Date of first production 09/20 RATE OF PRODUCTION PER 24 MOURS Disposition of gos (vented,	# sand in ons 15% Mo /82	20,000 (CA Acid, Producin) bb	ure, shot, material used als, ve) 4,000 ga g method thow Gas	rsagel allons 2%	KCL	te.)	24	482] 1 = 4 482] 1 = 4 Gravit	4831 ¹ 1831 ¹ y 21 -oil ratio	О ДРІ 1.000 _{СЕРВ}	
Frac - W/35000 Acid- 500 gall Date of first production .09/20 RATE OF PRODUCTION	# sand in ons 15% Mi /82 OII 30	20,000 (CA Acid, Producin) bb	ure, shot, material used lals, ve) 4,000 ga	rsagel allons 2%	KCL	Pumpir	24	482] 1 = 4 482] 1 = 4 Gravit	4831 <u>'</u>	О ДРІ 1.000 _{СЕРВ}	