ORIGINAL SIDE ONE

STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION

WELL COMPLETION FORM		awlins 🗸	FRON	A CONFIL	JĒЙ.
ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEASE	150' S of <u>C SW SV</u>	<u>W</u> Sec. <u>28</u> T	wp. <u>1S</u> Rge.	35W	West
Operator: License #5046	510	✓ Ft. North	from Southeast	Corner of Se	ction
Name: Raymond Oil Company	4620		from Southeast C		
Address P.O. Box 48788		-	cate well in sec		low.)
	i		<u> </u>	<u> </u>	
City/State/Zip Wichita, KS 67201	Field Name				
Purchaser:	Producing Forma	ation <u>Lansi</u>	ng - Kansas	City	
Operator Contact Person: Pat Raymond	Elevation: Gro	ound <u>3241</u>	KB	3246	
Phone (316) 267-4214	Total Depth	4450	PBTD	N/A	
Contractor: Name:Murfin Drilling Company				280 950	
			, , , , , , , , ,	620 290	
License:6033			1 1 1 1 1 1 1 1	960 630	
Wellsite Geologist:				300 \\ 970 \	
Designate Type of Completion \underline{x} New Well \underline{x} Re-Entry \underline{x} Workover				640 310	
X Oil SUD Tomp Abd &.	1-30-01/MS		+++++116	980 N 650 N	
X Oil SWD Temp. Abd. /4/N Gas Inj Delayed Comp. Dry Other (Core, Water Supply); etc.)	30 1991		 	320 90 60	
				30 AINI	
Operator:	CORD HOLD SEE	4950 4620 4290 3960 3300 3300 2970 2970	2310 1980 1650 1320 990 660 330	76-17	
Well Name:	Amount of Surfa	ace Pipe Set and	Cemented at	340	Feet
Comp. Date Old Total Depth	 Multiple Stage	Cementing Colla	r Used?	Yes X	No
Drilling Method: X Mud Rotary Air Rotary Cable	1		N/A		
<u>11-15-90</u> <u>11-23-90</u> <u>11-24-90</u> Spud Date			ment circulated		
INSTRUCTIONS: This form shall be completed in triplicate ar Derby Building, Wichita, Kansas 67202, within 120 days 82-3-106 apply. Information on side two of this form will be writing and submitted with the form. See rule 82-3-wireline logs and drillers time log shall be attached with a form with all plugged wells. Submit CP-111 form with all conversion of a well requires filing of ACO-2 within 120 days	of the spud date be held confident 107 for confident this form. ALL (ll temporarily ab	e of any well. tial for a perio tiality in exces CEMENTING TICKET bandoned wells.	Rule 82-3-130, d of 12 months i s of 12 months. S MUST BE ATTACH Any recompleti	82-3-107 f requested One copy of IED. Submit	and in all CP-4
All requirements of the statutes, rules and regulations promule with and the statements herein are complete and correct to the	gated to regulate he best of my kno	e the oil and gas owledge.	industry have be	∍en fully com	plied
Signature			. OFFICE USE ONL]
Title Jack E. Goss, Agent f/Operator Date 12	-20-90	C Wirelin	of Confidential ne Log Received	•	
Subscribed and sworn to before me this 20th day of Decem	ber,	C Drille	rs Timelog Recei	ved	
Notary Public Melanie Rau		KCC KGS	SWD/Rep Plug	NGPA Other (Specify)	!
Date Commission Expires4-18-93					10
MELANIE RAU NOTARY PUBLIC STATE OF KANSAS My Appl. Exp. 21823	[-	Fo	гт АСО-1 (7-89)) \

SIDE TWO

Operator NameRay	mond Oil	Company		Lease Name	Sabatka		Well #	1	
		☐ _{East}		County	Rawlins				
Sec. 28 Twp. 1S	Rge. <u>35W</u>	☐ West							
INSTRUCTIONS: Show interval tested, time hydrostatic pressures if more space is need	e tool open : , bottom hole	and closed, temperatur	flowing a e, fluid re	nd shut-in pres	ssures, wheth	her shut-in pre	essure rea	ched static level,	
Drill Stem Tests Taken (Attach Additional Sheets.)				Formation Description					
Samples Sent to Geolo	gical Survey					⊠ _{Log} □	Sample		
Cores Taken		Yes	⊠ No	Name		Тор	Bott	om	
Electric Log Run (Submit Copy.)		⊠ Yes	∐ No	Anhydrite B/Anhydri Wabaunsee Oread Lansing Stark BKC L/TD	te	3106 3143 3879 4046 4165 4379 4431 4449	+140 +103 -633 -800 -919 -113:		
·	Report a		ING RECORD	New U	sed ntermediate,	production, et	c.		
Purpose of String	Size Hole Drilled	1	Casing In O.D.)	Weight Lbs./Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives	
Surface Production	12 ¹ / ₄ "	8- 5]	5/8"		340 4449	60/40 Poz HDL	240	3% CC	
						60/40 Poz	200		
PERFORATION RECORD Shots Per Foot Specify Footage of Each Interval Perforated Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth									
2	4363-7	72 '			Acidized	w/1000 gal	15% N.I	E. acid	
$\left \frac{2}{2} \right $	4275-8 4223-3	34'			17 1		11 11 11 11		
		, <u>v</u>							
TUBING RECORD	Size	Set /	\t	Packer At	Liner Run	☐ Yes 🖾			
	2"	440		None		— Yes ₩	NO		
Date of First Produc Jan 17, 1	1	ng Method]Flowing [XI _{Pumping} □ G	as Lift 🗆 (Other (Explain)			
Estimated Production Per 24 Hours	Oil	Bbls.	Gas 0	Mcf Water		Gas-Oil		Gravity 30.4	
Disposition of Gas:			- tomor	HOD OF COMPLETI			P	Production Interval	
Vented Sold Used on Lease (If vented, submit ACO-18.) Open Hole Perforation Dually Completed Commingled									
			Other	(Specify)					

RELEASED

P.O. BOX 48788 WICHITA, KANSAS 67201



- DST #1 4119'-4174' (30-60-30-60). Recd 576' MW (90% W, 10% M). IFP 40#-142#, FFP 182#-264#, ISIP 1244#, FSI½ 1234#.
- DST #2 4177'-4232' (30-60-45-75). Strong blow- to BOB in 20". Recd 508' MO (61'-90% O, 10% M, 305' 75% O, 25% M, 142'- 65% O, 35% M) no wtr. IF% 81#-142#, FFP 162#-223#. ISIP 1105#, FSIP 1105#.
- DST #3 4230'-4281' (30-60-45-75) Strong built ot BOB in 30" 2nd opening strong that built to 10' in BOB. Recd 498' TF (244' MO 80% O 20% M) 183 MO (70% O, 30%M) 61' OCM (45% O, 55% M) 10' OCM (15% O 85% M). IFP 40#-34#, FFP 162-223#, ISIP 1055# FSIP 916#
- DST #4 (140' Zone) 4298'-4329' (30-30-30-30) 1st open wk blo 1/2" in bucket 2nd open no blow. Recd 5' M, IFP 25#-25#, FFP 25#-35#, ISI¼ 132#, FSIP 172#
- DST #5 4327'-4380' (30-60-45-75). Both openings fair blo 4" bucket . Recd 245' MO (70% O, 30% M) IFP 40#-71#, FFP 100#-121#, ISIP 1085# FSIP 1075#.

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