STATE OF KANSAS STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

Give All Information Completely			_		-	
Make Required Affidavit	_/_Pr?	att	Cou	inty. Sec.	27_Twp.	28s Rge. 12w E/W
Mail or Deliver Report to Conservation Division			/CNW ASW a	or foota	ige from 1	ines
State Corporation Comm.	N/2 NE	NE				 .
245 North Water	T.ease	Name Hamo	and Oil	Co	<u>v</u>	Vell No. 1
Wichita, KS 67202	nease i	wame Hamu	0 _			
	Charac	Address (Ine Main	Place Sui	#6 200 MJC	chita 67202 or Dry Hole)
		t er o r we. Gas Well	II (comp	10teu as c	/11, Gas C	r Dry note,
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		ell comple ation for		3-28-76 ng filed		1919
				ng 111ed		19
		ation for ng commend			<u></u>	
	Pluggi	ng complet	ted 12	. 31_8U <u>√=¤∩</u>		19
					r producin	ng formation
	De	epleted				
	If a pr	roducing w		·		last production 19
Locate well correctly on above						ion Division or
Locate well correctly on above Section Plat	its age	ants befor	re plugg	ging was co	ommenced?	Yes
Name of Conservation Agent who	supervised	plugging	of this	well Don	Thompson	
Producing formation	Dep	pth to tor	рВ	Bottom	Total De	opth of Well 3200
Show depth and thickness of all	water, old	L and gas	formatı	.ons.		
OIL, GAS OR WATER RECORDS				,		·
						CASING RECORD
# FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED OUT
		 		8 5/8	290	none
		 		4 1/2	2775'	2039!
·	 -	 			 	
			+	 		
plugs were used, state the char- feet for each plug Sanded hole to 2640' set Recovered 2039' of 4 1/2	g set. t four sks.			·	<u> </u>	feet to
						
Pumped 10 sks. gel 4 sks	i. hulls to	O sks. ce	ment	 		
						
				Sta 1:	2 2/2	
					Willey	
·					CC!M	USSION .
(If additional de	escription	is neces:	sary, us		المارين بوديتها	t)
Name of Plugging Contractor	oth Casing F	Julina	·	CONSCS	21981	18-60-81
	_			- OF MINE	lan	1
				CONSERVATI	Wy Day	
				- Winda,	Kansas TON	, ,
	COUNT	TTY OF	Cowlex		Kansas 10N	ss.
Walter Voth		, —	(emplo	oyee of own	ner) or (o	owner or operator
Walter Voth f the above-described well, bei	ng first di	uly sworn	(emplo on oath	oyee of own	ner) or (o	owner or operator) we knowledge of
Walter Voth f the above-described well, bei he facts, statements, and matte	ing first du	uly sworn	(emplo on oath and the	oyee of owr h, says: T	ner) or (o	owner or operator; ve knowledge of
Walter Voth f the above-described well, bei he facts, statements, and matte	ing first du	uly sworn	(emplo on oath and the	oyee of owr h, says: T	ner) or (o	owner or operator ve knowledge of
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KANSAS DRILL	ERS LOG) IY'		•			s. <u>27</u> T. <u>2</u>	88 R. 12W W
API No. 15			- N I					Loc. N/2	NE NE
Operator	County		Nume	oar				County Pra	tt
*	ond Oil Comp	any,	Inc.			•			540 Acres N
Address 200 To	Inch Douglas	s Suf	'+a 80	o Mach	ita Kan	- <i>i</i>	67202		
Well-No.	Loose Nome	, <u>su</u>	<u>.ce 00</u>	O, WICH	III.d, Kall	5. (07202		
1 Hamm								.	+0+++1
	(N) (S) line		T		from (E) (W)	line			
•	ng Company	"Tno	Geologi	ET			i	- 160	
Spud Date				Total Depth P.B.T.D.				Locate	well correctly
	.		<u> </u>		l		'	Elev.: Gr	
3-28-76					-	_	. 1	DF	KB
,				CASING	RECORD				
Report of all strin	gs set — surface,	intermed	liate, pro	duction, et	с.				
Purpose of string	Size hole drilled	Sixe casi (in O.	ng set D.)	eight Ibs/ft.	Setting depth		Type cement	Sacks	Type and percent additives
Surface CAsin	g 12 1/4	8 5/	8	28#	290	Reg	g,2%ge1,3%C	300	
Production	7 7/8	4 1/	2	10.5	2775	Poz	z, Poz& Lat	ex 150	
		<u> </u>						RECE	VED
		,					. STA	TE SOCIONAT	I BA GOMMINOOIGH
	LINER RECOF	i		•	Ī		PERFORA	TION RECO	2 6 198U
Top, ft.	Bottom, ft.	So	ocks ceme	nf	Shots	per ft		CONSERVAT	IDN DIVISIONNIerval Kansas
	TUBING RECO	RD		1				, **	
Sixe	Setting depth	Po	icker set	at					
	A	CID, FR	RACTUR	E, SHOT,	CEMENT SQI	JEEZ	E RECORD		
	Amou	nt and/kl	nd of mai	torial usad			·	Dej	pth Interval traated
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,		. ,		· .	,	à			
						,			
			41	IITIAL PR	ODUCTION		,	- 	
Date of first production		Pro	ducing m	ethod (flow)	ng, pumping, g	os lift	, etc.)	·· · · · · · · · · · · · · · · · · · ·	·
RATE OF PRODUCTION PER 24 HOURS	Oil		bbis.	Gas			Water	Ges bbis.	-oil ratio CFPB
Disposition of gas (venter	i, used on lease or s	old)	<u> </u>				Producing Interval		
	API No. 15 — Operator Raymo Address 200 W Well No. Footage Location feet from Principal Contractor DaMac Drilli Spud Date 3-23-76 Report of all string Purpose of string Surface CAsin Production Top, ft. Size	Operator Raymond Oil Company Address 200 West Douglas Well No. Loose Name 1 Har Footage Location feet fron (N) (S) line Principal Contractor DaMac Drilling Company Spud Date 3-23-76 Date Completed 3-28-76 Report of all strings set—surface, Purpose of string Size hole drilled Surface CAsing 12 1/4 Production 7 7/8 LINER RECOR Top, ft. Buttom, ft. TUBING RECOR Sixe Setting depth Amount Date of first production RATE OF PRODUCTION PER 24 HOURS	API No. 15 County Operator Raymond Off Company, Address 200 West Douglas, Suf Well No. I Losso Nome 1 Hamm Footage Location fect fron (N) (S) line Principal Contractor DaMac Brilling Company, The. Spud Date 3-23-76 Date Completed 3-28-76 Report of all strings set—surface, intermed Purpose of string Size hole drilled Size cost (In 0) Surface CAsing 12 1/4 8 5/ Production 7 7/8 4 1/ LINER RECORD Top, ft. Bottom, ft. Size Setting depth ACID, FF Amount and ki	API No. 15 County Number Raymond Oil Company, Inc. Address 200 West Douglas, Suite 80 Well No. Loazo Nome Hamm feet fron (N) (5) line Principal Contractor DaMac Drilling Company, Inc. Spud Date 3-23-76 Report of all strings set—surface, intermediate, pro Purpose of string Size hole drilled Size casing set (in 0.0.) Surface CAsing 12 1/4 8 5/8 Production 7 7/8 4 1/2 LINER RECORD Top, ft. Bottom, ft. Socks ceme ACID, FRACTUR Amount and kind of mail Per 24 HOURS Date of first production Production Producing m	API No. 15 County Number Operator Raymond 011 Company, Inc. Address 200 West Douglas, Suite 800, Wich Loase Name Hamm Footage Location feet fron (N) (S) line Frincipat Contractor DaMac Drilling Company, Inc. Spud Date 3-23-76 CASING Report of all strings set—surface, intermediate, production, et Purpose of string Size hole drilled Size cailing set Production Top, ft. Bottom, ft. Socks cement TUBING RECORD Size Setting depth Packer set at ACID, FRACTURE, SHOT, Amount and kind of material used INITIAL PR Date of first production Production Oil Producing method (flow) BATE OF PRODUCTION PER 24 HOURS Oil Producing method (flow) BATE OF PRODUCTION PER 24 HOURS Oil Producing method (flow) BATE OF PRODUCTION PER 24 HOURS Oil Producing method (flow) BATE OF PRODUCTION PER 24 HOURS Oil Producing method (flow) BATE OF PRODUCTION PER 24 HOURS Oil Producing method (flow) BATE OF PRODUCTION PER 24 HOURS Oil Producing method (flow) BATE OF PRODUCTION PER 24 HOURS Oil Packer PRODUCTION PER 24 HOURS	County Number County Number County Number Raymond 011 Company, Inc. 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Well No. 1 Fact from (N) (S) line Feet from (N) (S) line Feet from (N) (S) line From Operator In Mar. Principal Contractor In Mar. In 111ing Company, Inc. Spud Oute 3-23-76 Date Compieted 3-28-76 CASING RECORD Report of all strings set—surface, intermediate, production, etc. Purpose of string Size hale drilled Size caling, set Furpose of string Size hale drilled Size caling, set Furpose of string Size hale drilled Size caling, set Furpose of string Size hale drilled Size caling, set Furpose of string Size hale drilled Size caling, set Furpose of string Size hale drilled Size caling, set Furpose of string Size hale drilled Size caling, set Weight librity, Setting depth CASING RECORD Surface CAsing 12 1/4 8 5/8 28# 290 Reg Production 7 7/8 4 1/2 10.5 2775 Po: LINER RECORD Top, ft. Battom, ft. Sacks sement Shots per ft TUBING RECORD Size ACID, FRACTURE, SHOT, CEMENT SQUEEZ Amount and kind of material used INITIAL PRODUCTION Date of first production Fraducing method (flowing, pumping, gas life ATT OF PRODUCTION Batt of PRODUCTION Batt of PRODUCTION Batt of PRODUCTION ACID. Fraducing method (flowing, pumping, gas life ACID. Fraducing method (flowing, pumping, gas life ACID. Fraducing method (flowing, pumping, gas life	API No. 15 — County Number Operator Raymond 011 Company, Inc. Address 200 West Douglas, Suite 800, Wichita, Kans. 67202 Well No. Loars Name Hamm Footage Location feet fron (N) (S) line foot from (E) (W) line Principal Contractor DAMac Drilling Company. Inc. Spud Date 3-23-76 CASING RECORD Report of all strings set—surface, intermediate, production, etc. Purpose of string Size hole drilled Size casing set Weight 1bu/ft Setting depth Type cement Surface CAsing 12 1/4 8 5/8 28# 290 Reg., 2%gel., 3%C Production 7 7/8 4 1/2 10.5 2775 Poz, Pozé Lat TUBING RECORD ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used INITIAL PRODUCTION Dotte of first production Production free deep footage method (flowing, pumping, gas liff, etc.) Production of Producing method (flowing, pumping, gas liff, etc.) Production of Producing method (flowing, pumping, gas liff, etc.) ACID, FRACTURE, Shot, Cement Mace	APINO, 15 County Number County Raymond 011 Company, Inc. County Practice Coun

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please nate Rule 82-2-125. Drillers Logs will be on open file in the Oil and Ges Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

No. Lease Name	- <u></u>							
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27_T_28' R_12WW								
WELL LOG how all important zones of peresity and contents thereof; cored in luding depth interval tested, cushion used, time tool open, flowing	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER, DESCRIPTIVE INFORMATION.							
FORMATION DESCRIPTION, CONTENTS, ETC.	тор	воттом	HAME	DEPTH				
3.	· ·		**					
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USE ADDITIONAL SHEETS, IF	NECESSARY, TO	COMPLETE WI	LL RECORD.					
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