information.

CONSERVATION DIVISION Wichita, Kansas

FEB 2 3 1984

OPERATOR

ACO-1 WELL HISTORY (W)

LEASE A & W Farms1_8 SEC.8 TWP. 288 RGE. 151(W)

FILL IN WELL INFORMATION AS RE Show all important zones of porcelly and contents thereof; cored interv				1 11		WELL NO.	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.	
cluding depth interva	tested, cushlon us	ed, time tool op	en, flowing en	shut-in pressure	, and recoveries,		· · · · · · ·	
	N DESCRIPTION,			TOP	BOTTOM	NAME	DEPTH	
	no Drill :							
Check if	samples s	ent to Ge	ological	Survey	· `		· ,	
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If additional	enace is n	eeded us	Page 2.	!	1		} '	
Report of all string	المستد والمشار				RECORD (N	ew) or (Used	<u></u>	
Purpose of string	Size hole drilled	Size casing set (in O.D.)			Type comont	Socks	Type and percent additives	
Oil String		4½	10.5	4710				
r					1			
Surface	 	8 5/8	24	406				
	 		 	 	 -			
		1	`	<u> </u>				
LINER RECORD Top, tt. Bottom, ft. Sacks coment					FORATION RECOR	Depth Interval		
				4	**		4534-38	
	TUBING REC	ORD	•	4			4499-4514	
so Setting depth Packer		tat at	4 4			4383-87 4363-65 i		
2 7/8	4682		NA	1			4305-051	
		-MA		CEMENT SQU	EEZE RECORD		· · · · · · · · · · · · · · · · · · ·	
	Amo	ent and kind of	motorial used			Dep	oth interval treated	
500 gallon 15% MCA						4534–3	8	
1500 Gal 20% HCL							4499-4514	
	% MOD			٠.	•	4499-4		
1000 Gal 15%	<u>N.E.</u>	;	o ,			4385,4	304	
			ring, pumping, ge	ng, pumping, gas lift, etc.)				
8/21/81			Flowing			Gravit	·	
Estimated ON Good			Gos		Water 7	1	s-oil ratio	
Production -I.P. 432 bbls. NA Disposition of gas (vented, used on loose or seld)					(GP	NA bbls	NA CFPB	
NA			Perfora	ations				

Rosel Energy, Inc., just re-worked this well. There was no plug and casing was already set when we went into this well.

All the information we have is what is on Side Two of the ACO-1

We acidized and perforated, the information is on the ACO-1.