SIDE ONE

ACO-1	WELL	HISTORY
		Compt.

	Two (2) copies of this form shall be filed mission, 200 Colorado Derby Building, Wichita,	
	days after the completion of a well, regardless	s of how the well was completed.
(Æ	Attach separate letter of request if the fifth confidential, only file one copy. Informat:	information is to be held <u>confidential</u> .
	record and Side Two will then be held confident	tial.
<u></u>	Applications must be made on dual completing injection and temporarily abandoned wells.	ion, commingling, salt water disposal,
С		electrical log, sonic log, gamma ray
	OPERATOR Oxford Exploration Company	N DATE June 30th annually
	ADDRESS 1550 Denver Club Building	
	Denver, CO 80202	
	** CONTACT PERSON David E. Park, Jr.	
	PHONE (303) -572-3821	FROD. FORMATION
		LEASE Mosier #34-15-1-
		WELL NO. #34-15-2 KCC
	•	WELL LOCATION NW SW SE
	DRILLING Warrior Drilling	990 Ft. from S Line and
	CONTRACTOR ADDRESS Suite 905, Century Plaza	2310 Ft. from E Line of
	Denver, CO 80202	the SE (Qtr.) SEC 34 TWP 8S RGE 27W (W
	PLUGGING Warrior Drilling	LIETT DI ATT
	CONTRACTOR	Use Only
	ADDRESS as above	KCC V
	90	KGS V
	TOTAL DEPTH 4030' PBTD	SWD/REP_PLG.
	SPUD DATE 11/25/83 DATE COMPLETED 12/4/83	34
	ELEV: GR 2634' DF KB 2639'	
	DRILLED WITH XXXXXXXXX (ROTARY) XXXXXXX TOOLS.	· · · · · · · · · · · · · · · · · · ·
	DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEI USED TO DISPOSE OF WATER FROM THIS LEASE	NG
	Amount of surface pipe set and cemented 252'	DV Tool Used? no .
	THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Injection, Temporarily Abandoned, OWWO. Other	Gas, Shut-in Gas, (Dry) Disposal,
	ALL REQUIREMENTS OF THE STATUTES, RULES AND REG	CULATIONS PROMULGATED TO REGULATE THE OIL
	AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	
	<u>AFFIDAVI</u>	<u>T</u>
	Robin E. Glanville	_, being of lawful age, hereby certifies
	I am the Affiant, and I am familiar with t	he contents of the foregoing Affidavit
	The statements and allegations contained therei	n are true and correct.
		Robin & Glaner le
		(Name)
	SUBSCRIBED AND SWORN TO BEFORE ME this	day of Mecamber,
	19 <u>83</u> .	
		Barbara / Lindrell
	MY COMMISSION EXPIRES: March 14, 1985	1550 Minu Cleb Blog
		Denver 00 8002
	** The person who can be reached by phone regard	ding any questions concerning this
	information. sesurgy Kanson CONSERVATION CIVISION	"Marine Marine M
	1-3-24	•
	4861 & O NAL	

RECEIVED SOMMISSION

OPERATOR Oxford Exploration Co. LEASE Mosier

SEC. 34 TWP, 85 RGE 27W

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO. 34-15-2

Show all important zones of porosity and contents theraof; cared interval cluding depth interval tosted, cushion used, time tool open, flowing and t	rais, and all drill- shut-in pressures,	stem tests, in-	SHOW GEOLOGICAL MAR OR OTHER DESCRIPTIVE		
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH	
Sand & Clay Shale & Sand Shale Shale & Sand Anhydrite Shale Shale & Shells Shale & Lime Lime	0 252' 407' 875' 2240' 2276' 2525' 3215' 3460' 3680'	252 ' 407 ' 875 ' 2240 ' 2276 ' 2525 ' 3215 ' 3680 ' 4030 '	Anhydrite B/Anhydrite Howard Topeka Heebner Toronto Lansing B/K.C.	2239' 2273' 3434' 3528' 3743' 3762' 3774' 4009'	
DST #1: 3741-3820' 15-30-45-90 Strong blow throughout. Rec. 1890' MSW, 75,000 chlorides. SIP 995-974, FP 307-529/635-868, HP 1	980-1938,	внт 116 ⁰		. There	
DST #2: 3844-3929' 15-30-45-90 Strong blow throughout. Rec. 1552' GMSW, few spots dead oil (SIP 1016-1059, FP 180-328/402-730, HP	ess than 2044-2012	1%) , BHT 11 8	ELEASED	Tio Ti	
		J. FROM	N 1 8 1965 CONFIDENTIAL		
If additional space is needed use Page 2,	Side 2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1-18-85	· .	
Report of all strings set — surface, intermediate, production, etc	. CASING P	CORD (Net	a) or (Heed)		

Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Socks	Type and percent additives
Surface Casing	1211	8 5/8"	20#	255' -	60-40 pozmix	175	2% gel, 3% cc
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·							
The second secon							

LINER RECORD			PERFORATION RECORD					
Top, ft.	Bottom, ft.	Socks cement	Shots per ft.	Size & type	Depth Interval			
`	TUBING RECOR	D						
Size	Setting depth	Packer set at			· ·			
		1	1	1	1			

				·	1	,	
	ACID,	FRACTURE, SHOT, CE	MENT SQUEEZE R	ECORD	·		
Amount and kind of material used					Depth interval treated		
		·					
Y .							
Date of first production		Producing method (flowing	, pumping, pas lift, etc)	Gravity	1.	

Ges-oll retio % Estimated Production -I.P. CFPB MCF