This form <u>must</u> be filed <u>in triplicate</u> with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within five days after the completion of the well, regardless of how the well was completed. Circle one: Oil, gas, Gry, SWD, OWWO, injection. Please type. Complete ALL sections. Applications must be filed for dual completion, commingling, salt water disposal and injection. Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.) KCC#-(316) 263-3238.

OPERATOR OXE	OXFORD EXPLORATION COMPANY					API NO. 15-039-20,629 - 50-60					
ADDRESS 155	1550 Denver Club Building				COUNTPECatur						
Denver, Colorado 80202						FIELD Olive					
*CONTACT PERSO	PFRSON David E. Park, Jr.					E					
	PHONE 99	3-5/2-382	¥ΕD		-						
PURCHASER		STR OFFICE	ON COMMISSI	781	WELL	NO.	12-	-15		*	
ADDRESS		FEB 1	0 1982 8	2-10-82	WELL	LOCA	ATION	60'S	s <b>&amp;</b> u46	l'E of Cen SW	
	. 0	ONSERVATIO	N DIVISION		600	Ft.	from	Sout	:h	Line and	
DD 711 740	16 1 11 11					Ft.	from	East	:	Line o	
DRILLING CONTRACTOR	Murfin Drilling Company				the	SE共	SEC.1	.2	TWP.	2S <b>RGE.</b> 281	
ADDRESS	617 Union	Center		, , , , , , , , , , , , , , , , , , , ,			-		_		
	Wichita, k	Kansas 672	202		-					WELL PLAT	
LUGGING		*	1		<u> </u>				ļ	(Qxuaxritiexr)	
CONTRACTOR	•				.		•`			or (Full	
ADDRESS				-	_			2	<del> </del>	Section · Please	
TOTAL DEPTH_	36151	le .	PBTD_						l	indicate	
SPUD DATE 12	-23-81	DATE	COMPLETE	<b>)</b> 12-31-8	1				<b>†</b>	1	
LEV: GR 2487 D	F <b>KB</b> 24	92				l	,	4		ксс	
			DV TOOLS		-	_				KGS	
KIFFED MIIU (	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	IAKY) (W.F	MY INOFO	"MWALLES		• • • •					
Report of all strin				·	<del></del>				· · · · · · · · · · · · · · · · · · ·	Tree and parent	
Report of all string	CABLEX (RU) gs set — surface, Size hele drilled	1		·	<del></del>	i) ca		Sec	rks	Type and percent additives	
				·	<del></del>	• comes	•		rks	Type and percent additives  3% CaCl	
Purpose of string	Size hele drilled	Sime casing not tim O.D.)	Weight lbs/ft.	Setting depth	Тур	• comes	•	Sec	rks	additives	
Purpose of string	Size hele drilled	Sime casing not tim O.D.)	Weight lbs/ft.	Setting depth	Тур	• comes	•	Sec	rks	additives	
Purpose of string	Size hele drilled	Sime casing not tim O.D.)	Weight lbs/ft.	Setting depth	Тур	• comes	•	Sec	rks	additives	
Purpose of string	Size hele drilled	Sime casing not tim O.D.)	Weight lbs/ft.	Setting depth	Тур	• comes	•	Sec	rks	additives	
Purpose of string	Size hele drilled	Size cosing not (in 0.0.)	Weight lbs/ft.	Setting depth	Тур	Pozi	mix	200	-	3% CaCl	
Purpose of string Surface	Size hele drilled	Size cosing not (in 0.0.)	Weight lbs/ft.	3etting depth 1.60 '	Тур	Pozi	mix mix	200	rks	3% CaCl	
Purpose of string Surface	Size hele drilled  12 11	Size cooling not the C.D.)  8 5/8"	Weight lbs/ft.	3etting depth 1.60 '	60-40	Pozi	mix mix	200 TION	-	3% CaCl	
Purpose of string Surface	Size hele drilled  12 11	Size cooling not the C.D.)  8: 5/8"  RD	Weight lbs/ft.	3etting depth 1.60 '	60-40	Pozi	mix mix	200 TION	-	3% CaCl	
Purpose of string Surface	Size hele drilled  12 11  LINER RECO	Size cooling not the C.D.)  8: 5/8"  RD	Weight lbs/ft.  27#	3etting depth 1.60 '	60-40	Pozi	mix mix	200 TION	-	3% CaCl	
Purpose of string Surface	Size hele drilled  12 1/4 11  LINER RECORD Bettom, 61.  TUBING RECORD	Size easing not the Q.D.)  8 5/8"  RD  Sechs e	Weight lbs/ft.  27#	3-tring depth 1.60 '	60-40	Pozi	mix ERFORA Sive	200 TION	-	3% CaCl	
Purpose of string Surface	Size hale drilled  12411  LINER RECOI  Bettom, ft.  TUBING RECO	Size cosing not (in 0.0.)  8 5/8"  RD  Sochs cosing not (in 0.0.)	27#  27#  Out of URE, SHOT,	3-tring depth 1.60 '	60-40	Pozi	mix ERFORA Sive	200 TION	RECORE	3% CaCl  Depth interest	
Purpose of string Surface Top, 11.	Size hale drilled  12411  LINER RECOI  Bettom, ft.  TUBING RECO	Size easing not the Q.D.)  8 5/8"  RD  Sechs e	27#  27#  Out of URE, SHOT,	3-tring depth 1.60 '	60-40	Pozi	mix ERFORA Sive	200 TION	RECORE	3% CaCl	
Purpose of string Surface	Size hale drilled  12411  LINER RECOI  Bettom, ft.  TUBING RECO	Size cosing not (in 0.0.)  8 5/8"  RD  Sochs cosing not (in 0.0.)	27#  27#  Out of URE, SHOT,	3-tring depth 1.60 '	60-40	Pozi	mix ERFORA Sive	200 TION	RECORE	3% CaCl  Depth interest	
Purpose of string Surface	Size hale drilled  12411  LINER RECOI  Bettom, ft.  TUBING RECO	Size cosing not (in 0.0.)  8 5/8"  RD  Sochs cosing not (in 0.0.)	27#  27#  Out of URE, SHOT,	3-tring depth 1.60 '	60-40	Pozi	mix ERFORA Sive	200 TION	RECORE	3% CaCl  Depth interest	
Purpose of string Surface Top, 11.	Size hale drilled  12411  LINER RECOI  Bettom, ft.  TUBING RECO	Size cosing not (in 0.0.)  8 5/8"  RD  Sochs cosing not (in 0.0.)	27#  27#  Out of URE, SHOT,	3-tring depth 1.60 '	60-40	Pozi	mix ERFORA Sive	200 TION	RECORE	3% CaCl  Depth interest	
Purpose of string Surface  Surface	Size hale drilled  12411  LINER RECOI  Bettom, ft.  TUBING RECO	Size cosing not (in 0.0.)  8 5/8"  RD  Sochs cosing not (in 0.0.)	weight lbs/ft.  27#  ement  out of  URE, SHOT,  motorial aced	Shots  CEMENT SQ	60-40	Pozi	mix ERFORA Sive	200 TION	RECORE	3% CaCl  Depth interest	
Purpose of string Surface  Tep, 11.  TEST DATE:	Size hale drilled  12411  LINER RECOI  Bettom, ft.  TUBING RECO	Size cosing not (in 0.0.)  8 5/8"  RD  Sochs cosing not (in 0.0.)	weight lbs/ft.  27#  ement  out of  URE, SHOT,  motorial aced	3-tring depth 1.60 '	60-40	Pozi	mix ERFORA Sive	200 TION	RECORE	3% CaCl  Depth interest	
Purpose of string Surface	Size hale drilled  12411  LINER RECOI  Bettom, ft.  TUBING RECO	RD Secha c	weight lbs/ft.  27#  ement  out of  URE, SHOT,  motorial aced	Short  CEMENT SQ	60-40	Pozi	mix ERFORA Sive	200 TION	RECORE	3% CaCl  Depth interest	
Surface  Top, M.  TEST DATE:	Size hale drilled  12411  LINER RECOI  Pettom, 11.  TUBING RECO	RD Secha c	weight lbs/ft.  27#  conept  conept  URE, SHOT,  meterial mod	Short  CEMENT SQ	60-40	Pozi	mix ERFORA Sive	200 TION	D-pi	3% CaCl  Depth interest  h Interval treated	

A witnessed initial test by the Commission is required if the well produces 25 BOPD or is located in a Basic Order Pool.

Name of lowest fresh water producing Estimated height of cement behind pip	pe cement ci	rculated to	Depth	550
WELL LOG			SHOW GEOLOGICAL MA	DEEDS INCO DIN
Show all important zones of perosity and contents thereof; con- cluding depth interval tested, cushion used, time tool open, flowi	ed intervals, and all dril ing and shut-in pressures	i-stem tests, in-	OR OTHER DESCRIPTIV	YE INFORMATION
FORMATION DESCRIPTION, CONTENTS, ETC.	TOP	BOTTOM	NAME	DEPTH
Dst #1 3442-3480 15-30-15-30		-	Anhydrite	2073. <sup>-</sup> 3199
Rec. 5' mud IHP 1890   IF 70-50 -   ISIP 40		. ;	Topeka Heebner	3222 × 3348
FHP 1860 FF 80-60 FSIP 40	•		Toronto Lansing BKC	3379 3386 3592
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			er of the second of the second or an experience of the second of the sec	
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m s t	· · · · · · · · · · · · · · · · · · ·	,	•	* ** * <del>*</del>
•		<i>.</i>		
				Section 1
	·			
USE ADDITIONAL SHEETS,	IF NECESSARY, TO	COMPLETE WE	LL RECORD.	
AFF	IDAVIT			
STATE OF,	COUNTY OF	Denver		ss,
David E. Park, Jr.	OF LAWFUL AGE	, BEING FIR	ST DULY SWORN U	PON HIS
OATH, DEPOSES AND SAYS:	•			
THAT HE IS President	F0R	XFORD EXPL	ORATION COMPANY	
OPERATOR OF THE JR'S Mom	LEASE, A	ND IS DULY	AUTHORIZED TO MA	AKE THIS
AFFIDAVIT FOR AND ON BEHALF OF SAID OPE				
BEEN COMPLETED AS OF THE 31st DAY O				ALL
INFORMATION ENTERED HEREIN WITH RESPECT	TO SAID WELL	IS TRUE AN	D CORRECT.	
FURTHER AFFIANT SAITH NOT.	OXFOR	D EXPLORAT	ON COMPANY	*
SUBSCRIBED AND SWORN TO BEFORE ME THIS	by: D	<b>avid E. Pa</b> r February	k, Jr. Presiden	t 19 82
		tok	n H. Willer	
	•		NOTARY PUBLIC	

MY .COMMISSION EXPIRES: