month

Starting Date .....

## State of Kansas NOTICE OF INTENTION TO DRILL

CARD MUST BE SIGNED

(see rules on reverse side)

12 86 API Number 15— 195-21,857-00-00

	mont	n day	year 11:00	East
OPERATOR: Licen	se # 688			SE NE NW Sec33 Twp11 s, Rg24 W West
NameOX	ford Expl	oration C	o.	4290 Ft. from South Line of Section
Address	x 17188TA		•••••	2970 Ft. from East Line of Section
City/State/Zip . Det	nver, Col	orado 802	217	(Note: Locate well on Section Plat on reverse side)
Contact Person	David Pa	rk		
Phone 303-	572-3821			Nearest lease or unit boundary line990feet
CONTRACTOR: License #5422				CountyTrego
			Inc.	Lease NameMalinowsky Well #.1
City/State Wicl	hita, Ks.	67202		Ground surface elevation2514! feet MSL
Well Drilled For:		Well Class:	Type Equipment:	Domestic well within 330 feet:yes X_no
X Oil	SWD	Infield	Mud Rotary	Municipal well within one mile:yes X_no
Gas _	Inj	Pool Ext.	Air Rotary	Surface pipe by Alternate: 1 2 _X
owwo _	Expl	X Wildcat	Cable	Depth to bottom of fresh water
If OWWO: old well	info as follows:			Depth to bottom of usable water1100!
Operator				Surface pipe planned to be set220.'
Well Name				Projected Total Depth
Comp Date	Old	l Total Depth	•••••	Formation Base/Kansas City
I certify that well w	vill comply wi	th K.S.A. 55-1	01, et seq., plus eventu	nally plugging hole to KCC specifications.
	cementing v	vill be done in	nmediately upon setting	
				d Hulud Co Title Vice-President

Must be filed with the K.C.C. five (5) days prior to commencing well This card void if drilling not started within six (6) months of date received by K.C.C.

## Important procedures to follow:

- 1. Notify District office before setting surface casing.
- 2. Set surface casing by circulating cement to the top.
- 3. File completion forms ACO-1 with K.C.C. within 90 days of well completion, following instructions on ACO-1, side 1, and including copies of wireline logs.

ea ,

- 4. Notify District office 48 hours prior to old well workover or re-entry.
- D & A, then obtain approval of plan when calling district office prior to setting surface pipe.

5. Prior to filing Intent, prepare a proposed plugging plan in case well is

- 6. Submit plugging report (CP-4) to K.C.C. after plugging is completed.
  - water.

7. Obtain an approved injection docket number before disposing of salt

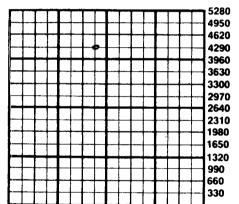
8. Notify K.C.C. within 10 days when injection commences or terminates.

RECEIVED STATE CORPORATION COMMISSION any usable water to surface within 120 days of spud date.

APR 1 1 1986 4-11-1986 CONSERVATION DIVISION Wichita, Kansas

State Corporation Commission of Kansas Conservation Division 200 Colorado Derby Building Wichita, Kansas 67202 (316) 263-3238

A Regular Section of Land 1 Mile = 5.280 Ft.



## State of Kansas .

## NOTICE OF INTENTION TO DRILL

(see rules on reverse side)

Starting Date	API Number 15— 195-21,857-00-00
OPERATOR: License # 6889	SE NE NW Sec
Name Oxford Exploration Co.	4290 Ft. from South Line of Section
Address Box 17188TA	2970 Ft. from East Line of Section
City/State/Zip Denver, Colorado 80217	Ft. Irom East Line of Section
Contact Person. David Park	(Note: Locate well on Section Plat on reverse side)
Phone. 303-572-3821	Nonest loss of weight and the 990
5422	Nearest lease or unit boundary line990 feet  County Trego
Name Abercrombie Drilling, Inc.	Lease Name. Malinowsky Well # 1
City/State Wichita, Ks. 67202	
•	Ground surface elevation
Well Drilled For: Well Class: Type Equipment:  X Oil SWD Infield Mud Rotary	Domestic well within 330 feet:yes X_no
	Municipal well within one mile:yes X_no
Gas Inj Pool Ext Air Rotary	Surface pipe by Alternate: 1 2 X
OWWO Expl X Wildcat Cable	Depth to bottom of fresh water. 2001
If OWWO: old well info as follows:	Depth to bottom of usable water11001
Operator	Surface pipe planned to be set (220!
Well Name	Projected Total Depth
Comp Date Old Total Depth	Formation Base/Kansas City
I certify that well will comply with K.S.A. 55-101, et seq., plus eventua	lly plugging hole to KCC specifications.
cementing will be done immediately upon setting	
Date4-11-86 Signature of Garage or Agent	Title Vice-President
For KCC Use:	2 9
Conductor Pipe Required feet; Minimum Surface Pip	e Required feet per Alton
This Authorization Expires	Approved By
1.46	111
1.14.14	16 ningi
moleu.	1 laute
PLUGGING PROPOSAI	LIF ABOVE IS D & A
H. Moley. PLUGGING PROPOSAL	·
This plugging proposal will be reviewed and approved or revised at the tim	·
	·
This plugging proposal will be reviewed and approved or revised at the tin 5 p.m. workdays).	the district office is called prior to setting surface casing (call 7 a.m. to
This plugging proposal will be reviewed and approved or revised at the tin 5 p.m. workdays).  Ist plug @Arbuckle(if. Penetretedebth with 25-3	ne the district office is called prior to setting surface casing (call 7 a.m. to  0.5x
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  1st plug @Arbuckle(if. Penetretelepth with 25-3 2nd plug @ .Middle of Anhydrite feet depth with 25-3	e the district office is called prior to setting surface casing (call 7 a.m. to  0. sx. (6%. gel. 3%c.c.)  0. sx. (6%. gel. 3%c.c.)
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  1st plug @Arbuckle(if. Penetretedepth with 25-3 2nd plug @Middle of Anhydrite feet depth with 25-3 3rd plug @Base Dakota (50'belowet depth with 80 1	e the district office is called prior to setting surface casing (call 7 a.m. to  0. sx
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  1st plug @ Arbuckle. (i.f. Penetretedepth with 25-3 2nd plug @ Middle of Anhydrite feet depth with 25-3 3rd plug @ Base Dakota (50'below) with 80 1 4th plug @ 50' below surface case reacht with 40-5	e the district office is called prior to setting surface casing (call 7 a.m. to  0. sx.  0. sxs of 60-40. Pos. (6% gel, 3% c.c.)  0. sxs of 60-40. Pos. (6% gel, 3% c.c.)  0. sxs of 60-40. pos. w/one bag flosea  0. sxs of 50-40. posx. (6% gel, 3% c.c.)
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  1st plug @Arbuckle. (if. Penetretedepth with	e the district office is called prior to setting surface casing (call 7 a.m. to  0. sx.  0. sxs of60-40. Pos. (6% gel., 3% c.c.)  0. sx.  sxs of .60-40. pos. w/one bag flosea  1. short string surface  sxs of .60-40. posx. (6% gel., 3%c.c)  sxs of .60-40. posx. (6% gel., 3%c.c)  sxs of .60-40. posx. (6% gel., 3%c.c)  sxs of .8x.  sxs of .8x.
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  1st plug @ Arbuckle. (i.f. Penetretedepth with 25-3 2nd plug @ Middle of Anhydrite feet depth with 25-3 3rd plug @ Base Dakota (50'below) with 80 1 4th plug @ 50' below surface case reacht with 40-5	e the district office is called prior to setting surface casing (call 7 a.m. to  0. sx.  0. sxs of60-40. Pos. (6% gel. 3% c.c.)  0. sx.  0. sxs of .60-40. pos. (6% gel. 3% c.c.)  sxs of .60-40. pos. w/one bag flosea  1. short string surface  sxs of .60-40. posx. (6% gel. 3% c.c.)
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  Ist plug @Arbuckle(if. Penetretedepth with	sxs of
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  Ist plug @ Arbuckle. (i.f. Penetretedepth with 25-3 2nd plug @ Middle of Anhydrite feet depth with 25-3 3rd plug @ Base Dakota (50'below leet depth with 80 1 4th plug @ 50' below surface case real pht with 40-5 5th plug @ Top. 40	e the district office is called prior to setting surface casing (call 7 a.m. to  O. SX.  Sxs of
This plugging proposal will be reviewed and approved or revised at the time 5 p.m. workdays).  Ist plug @Arbuckle(if. Penetreetedepth with	sxs of
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  Ist plug @ Arbuckle. (i.f. Penetretedepth with 25-3 2nd plug @ Middle of Anhydrite feet depth with 25-3 3rd plug @ Base Dakota (50'below leet depth with 80 1 4th plug @ 50' below surface case real pht with 40-5 5th plug @ Top. 40	sxs of
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  Ist plug @Arbuckle(if. Penetretretrete beth with	sxs of
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  Ist plug @Arbuckle(if. Penetretretrete beth with	sxs of
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  Ist plug @Arbuckle. (if. Penetretædepth with	e the district office is called prior to setting surface casing (call 7 a.m. to  O. SX.  Sxs of
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  Ist plug @Arbuckle. (if. Penetretædepth with	e the district office is called prior to setting surface casing (call 7 a.m. to  O. SX.  Sxs of
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  Ist plug @Arbuckle. (if. Penetretædepth with	e the district office is called prior to setting surface casing (call 7 a.m. to  O. SX.  Sxs of
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  Ist plug @Arbuckle. (if. Penetretædepth with	e the district office is called prior to setting surface casing (call 7 a.m. to  O. SX.  Sxs of
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  Ist plug @Arbuckle. (if. Penetretædepth with	the district office is called prior to setting surface casing (call 7 a.m. to  O. Sx
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  Ist plug @Arbuckle. (if. Penetretædepth with	the district office is called prior to setting surface casing (call 7 a.m. to  O. Sx
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  Ist plug @Arbuckle. (if. Penetretædepth with	the district office is called prior to setting surface casing (call 7 a.m. to  O. Sx
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  Ist plug @Arbuckle(if. Penetretretrete beth with	the district office is called prior to setting surface casing (call 7 a.m. to  O. Sx
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  Ist plug @Arbuckle. (if. Penetretædepth with	e the district office is called prior to setting surface casing (call 7 a.m. to  O. SX.  Sxs of
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  Ist plug @Arbuckle. (if. Penetretædepth with	act and the amount of cement to be used is necessary prior to plugging.  act and the amount of cement to be used is necessary prior to plugging.  casing is cemented in.  b.m. workdays)  case the district office is called prior to setting surface casing (call 7 a.m. to call 8
This plugging proposal will be reviewed and approved or revised at the tim 5 p.m. workdays).  Ist plug @Arbuckle. (if. Penetretædepth with	the district office is called prior to setting surface casing (call 7 a.m. to  O. Sx