8-5-94

Precion of the same of the sam		State of K		FORM MUST BE SIGNE
SGA7YesHo	Must be speeded	NOTICE OF INTER		ALL BLAKKS HUST BE FILLE
			(5) days prior to commencing we	
Expected Spud Date8	15	94	App NE NE NE 9	. Twp 18 . S. Rg 18 X Ves
month	day	year		·
	(075	·	330 feet fro	m South / (North) line of Section
OPERATOR: License #	68/5 ~	• • • • • • • • • • • • • • • • • • • •	√.40Ω feet fr	om (East) / West Line of Section
Mame: Marmik Oil ( Address: 200 N. Jeff	Company	• • • • • • • • • • • • • • • • • • • •	IS SECTION X REGULAR	IRREGULAR?
Address: .400 NJerri	erson, Sulte	000	(MOTE: Locate well on the	Section Plat on Reverse Side
city/state/zip: El.Dora	ado., .AR . /.1/30.	*******	County: KUSN	Well #, 1-A
Contact Person: Curtis.	Morrill	•••••	Lease Name: Zetko	Well #: 1-A
Phone:501-862-854	Q	•••••	Field Name:	• • • • • • • • • • • • • • • • • • • •
			Is this a Prorated/Spaced F	ield? yes .X ne / ckle
CONTRACTOR: License #: Name:UNKNOWN	•••••••••••••••••••••••••••••••••••••••	• • • • • • • • • • • • • • • • • • • •	Target Formation(s): ALDU	ckie
¥	SEISCE PRIOR	TU SPU I	Mearest lease or unit bound	ary: 330'
	Well Class:		eround surface Elevation: .	. AUOD . EST feet Ms
wett pritted for:	Well Class:	Type Equipment:	Water well within one-quarte	or mile: Xi. yes .#. n
.X Oil Enh Rec	Infield	X Mud Datanu	Depth to bottom of fresh was	hin one mile: yes .X. n
	Pool Ext.		Depth to bottom of usable w	
OWWO Disposal		Cable	Surface Pipe by Alternate:	
Seismic; # of Holes			• •	ned to be set:405
Other		•••••	Length of Conductor pipe rec	wired. None
If OUND: old well information as follows:			Length of Conductor pipe required:None.  Projected Total Depth:3950	
Operator:			Formation at Total Depth: Arbuckle	
Well Name:			Water Source for Drilling Operations:	
Comp. Date:	Old Total Dept	h	••• ١	rell farm pond other
		. /	DWR Permit #:	······································
Directional, Deviated or Ho 1f yes, true vertical depth	rizontal wallbore?	yes .☆. no	Will Gores Be Taken7:	Yes . ( ) no
Bottom Hole Location	*************	* 1 * * * * * * * * * * * * * * * * * *	If yes, proposed zone:	
The second secon	**************		VIT	STATE CORPORATION
•		AFFIDA	XAL .	STATE CORPORATION COMMISSION
The undersigned hereby affi	rms that the dril	ling, completion and	d eventual plugging of this wel	L will Appelm with the s.A. 55.
It is agreed that the follo	vina minimum requi	remente vill he met	_	790 0 1 1994
				CONSERVATION DIVISION Wichita
1. Notify the appropri	ate district offic	e prior to spudding	of well;	Wichita, Kansas
Z. A copy of the approx	ved notice of inte	nt to drill shall b	posted on each drilling rig:	ndiisas
surface pipe shall !	or surrece pipe a be set through all	s specified below:	shall be set by circulating con riels plus a minimum of 20 feet	ent to the top; in all cases
A. TI CHA BACE IN GLA	note, an agreemen	t between the opera	iter and the district office on	plug length and placement is
mecassery bildi fo	ptugging:			
a. IL WE WEIGHBUIG IT E	COMPLETION, PRODUCT	ION PIPE SHALL RE C	well is either plugged or produc EMENTED FROM BELOW ANY USABLE WA	tion easing is comented in:
or aros skie. Im k	rr ruges. Mailti B	ISIRICI OFFICE PRICE	R TO ANY CEMENTING	
			the best of my knowledge and be	lief.
Date: 7-28-94 si	gnature of Operator	r or Agent: ( WW.	s DMoull	GEOLOGIST ;
•				
	FOR KCC USE:	65 - 21661	-~~	;
	Conductor pi	pe required	feet	•
Minimum surface pipe required #05 feet per Alt. (7) *				, <b>t</b>
	Approved by:	<u>CZ</u>	8-1-94	1
	This		2-1 25	10
	(This author)	zation expires:	2-1-93 Lling not started within	•
	6 months of	effective date.)	rema nor arantag Astusu	. *
	Spud date: _	Age	int:	<b>a</b>
				l

REHEMBER TO:

- File Drill Pit Application (form CDP-1) with Intent to Drill;

- File Completion Form ACO-1 within 120 days of spud date;

- File acreage attribution plat according to field proration orders;

- Notify appropriate district office 48 hours prior to workover or re-entry;

- Submit plugging report (CP-4) after plugging is completed; - Obtain written approval before disposing or injecting salt water.

Mail to: Conservation Division, 200 Colorado Berby Building, 202 V. First St., Wichita, Kansas 67202-1286.

## CASES PLOT THE HATCHTED NAME OF THE BELOW

## PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PRORATED OR SPACED FIELD

If the intented well is in a prorated or spaced field, please fully complete this side of the form. If the intented well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please show all the wells within 1 mile of the boundaries of the proposed acreage attribution unit for gas wells and within 1/2 mile of the boundaries of the proposed acreage attribution unit for oil wells.

API NO. 15			
OPERATOR Marmik Oil Company	LOCATION OF WELL: COUNTY Rush		
LEASE Zetko	330 feet from south/north)line of section		
WELL NUMBER 1-A	400 feet from east/west line of section		
FIELD	SECTION 9 TWP 18S RG 18W		
	THE LOS RG LOW		
NUMBER OF ACRES ATTRIBUTABLE TO WELL 40	IS SECTION X REGULAR or IRREGULAR		
QTR/QTR/QTR OF ACREAGE - NE - NE	IF SECTION IS TREGULAR. LOCATE WELL FROM NEAREST		
	CORNER BOUNDARY.		
	Section corner used: X NE NW SE SW		
1	PLAT		
(Show location of the well and shade attrib	butable acreage for prorated or spaced wells.)		
(Show footage to the nearest	t lease or unit boundary line.)		
(one realty)	c rease of unit boundary line.)		
330			
0-4	<del>20</del> —		
	EXAMPLE		
	EXAMPLE		
	7777		
	/980		
	10 47		
9	300. 40		
	1300' ACRES		
	SEWARD CO.		
	— DEWARD CO.		
	<u>.</u>		

## In plotting the proposed location of the well, you must show:

- 1) The manner in which you are using the depicted plat by identifying section lines, i.e. 1 section, 1 section with 8 surrounding sections, 4 sections, etc.;
- 2) the distance of the proposed drilling location from the section's south/north and east/west lines; and
- 3) the distance to the nearest lease or unit boundary line.