EFFETTIVE MIE:_	11-22-98
BISTRICT 4 2 -	

EFFETTIVE BATE: 11-2	Z-98 State of Kanses	MANUAL RE LANG
DISTRICT 0 2	MOTICE OF INTENTION TO DEILL	(MIST SE STABE) (S MIST SE FILLE)
SEAT YOU HO	Must be approved by the K.C.C. five (5) days prior to commencing well	
	November 7 1998	 East

SEAT. YOU. HO	Must be approve	d by the K.C.C. five	(5) days prior to commencing well	AL SCHOOL MIST BE FILLE
	TL.		Spet	.
Expected Spud Date	November 1,	1998	C-E/2SE NE sec . 2	Twp .31S s. Rg . 7W
menth	day	yeer	. •	
	6026	,	3300 feet fred	South / Horsh line of Section
OPERATOR: License #	0230		feet from	(East) 対象数 line of Section
Mame: MTM PETR	OLEUM, INC.		IN SECTION X RESULAR	IRREGULAR?
Address: P Q Bo			(MOTE: Locate well on the S	ection Plat on Reverse Side
city/state/zip: Spiney.,			County:Harper	***********
Contact Person: Marwin. M	iller		Lease Name: OSCAR.SMITE	1 Well #: 2
Phone:316/.532-	37.94	• • • • • • • • • • • • • • • • • • • •	Fletd Name: MAPLE GROVE :	ATUP
		,	T	
CONTRACTOR: License #:	5929		Target Formation(s): M	iss.
Base: DUKE DRI	LLING.CO.,I	NC	Mearest lease or unit boundar	v. 3.30.'
	_		Ground Surface Elevation:	
Well Drilled For:	Well Class:	Type Equipment:	Water well within one-quarter	
		.,,	Public water supply well with	
. X Oil Enh Rec	X. Infield	.X Mud Rotary	Depth to bottom of fresh water	120!
Ses Storage		Air Rotery	Depth to bottom of usable vat	9041 180
OVNO Disposal	Wildcat		Surface Pipe by Alternate:	
	Other			
Other			Length of Surface Pipe Planner	
If OWN: old well information		************	Length of Conductor pipe requ	
			Projected Total Depth:	
Operator:			Formation at Total Depth:	
Vett Kane:			Water Source for Drilling Open	
Comp. Date:	Old Total Dep	th	X. vel	ll ferm pond other
		/	DWR Permit #: APRY FOR FE	-OMI DUE
Biroctional, Deviated or Her		•	Will Cores Se Taken?:	yesX. no
If yes, true vertical depth:			If yes, proposed zone:	
Sottom Hole Location	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		
		<u>AFFIDA</u>	YII	
 The minimum amount e surface pipe shall be If the well is dry h necessary prior to pl The appropriate distr 	te district office of interest of surface pipe set through all sels, an agreement upging; rict office will MPLETION, PRODUC	ce prior to spudding ent to drill shall b as specified below: unconsolidated mate nt between the apera be natified before TION PIPE SHALL BE C	of well; e posted on each drilling rig; shall be set by circulating common rials plus a minimum of 20 feet int star and the district office on pi well is either plugged or producti EMENTED FROM RELOW ANY USABLE WATER	a the underlying formation; ug length and placement is on casing is camented in:
I hereby certify that the sta	tements made her	rein are true and to	the best of my knowledge and bell-	ef.
Date:10/26/98 \$ign		()	$n \subset O \supset$	
Date: IMA PMA PM. PM Sign	nature of Operato	or or Agent:	y the Oyers Here	Agent
	Minimum surf	DIA - 110	MANASSION OCCUPANTS	Noision &
	(This author	effective date.)	CORPORATION COMMISSION	OCT 2 6 1908 CONSERVATION DIVISION WICHITA, KS
		KENENGEK	7 D .	○ § %
		ication (form CDP-1)) with Intent to Orill:	o !
		m ACO-1 within 120 c	days of spud date:	
				. .
- Sub	mit plugaina ren	ort (CP-4) after plu	hours prior to workover or re-entr Jacina is completed:	" 17
- Obt	ain written appr	oval before disposin	ng or injecting sait water.	7
Hall to: Conservation Divisi	en, 200 Calaredo	Derby Building, 207		7202-1286.

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPATED 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.

OPERATOR	LOCATION OF WELL: COUNTY
LEASE	
YELL NUMBER	feet from south/north line of section
FIELD	feet from east/west line of section
FIELD	SECTION TWP RG
ATTARED OF ACREC ATTARED TO THE MOUNT	70 (70774)
NUMBER OF ACRES ATTRIBUTABLE TO WELL_	IS SECTION REGULAR OF IRREGULAR
QTR/QTR/QTR OF ACREAGE	IF SECTION IS IRREGULAR. LOCATE WELL PROM NEAREST
	CORNER BOUNDARY
	Section corner used: NE NW SE SW
	PLAT
(Show location of the well and shade	attributable acreage for prorated or spaced wells.)
(Show footage to the n	nearest lease or unit boundary line.)
	
	EXAMPLE
	DARTELL
	130
	G /980
	100
2	330
	3300' ACRES
	SEWARD CO.
	. V 1

HARPER COUNTY

ART NO 15-

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.