State of Kansas

FORM HUST BE SIGNED ALL BLANKS MUST BE FILLED

NOTICE OF INTENTION TO DRILL

Mus	at be approved	by the K.C.C. five (5) days prior to commencing well	31 5000
Expected Spud Date		/	C S/2 SW SW Sec . 9 Twp . 10	
month	day	year	330 feet from Soi	AUB KCC
9482			4620 feet from Sol	
OPERATOR: License #	um Reserve	s, Inc.	(Mote: Locate well on Section Plat	
Address: 250 N. Rock Rd	• • • • • • • • • • • • • • • • • • •		Thomas	
			County: Thomas Lease Name: Robben Well	#. /
316-681-3515			Field Name: WC	
Phone:			Is this a Prorated Field?	yes X no
CONTRACTOR: License #:			Target Formation(s): LKC Marm.	
CONTRACTOR: License #:	ined		Nearest lease or unit boundary: 330 Ground Surface Elevation: 32	.см
	•		Ground Surface Elevation: 3%	feet MSL
Well Drilled For:	Well Class:	Type Equipment:	/ Domestic well within 330 feet:	yes ∴ no
XX oil Inj	infield	.XX Mud Rotary	Municipal well within one mile: y Depth to bottom of fresh water:	"JYD" /
Gas Storage			Depth to bottom of usable water:	1900 /
OWWO Disposal	XX Wildcat	Cable	Surface Pipe by Alternate:	1 🛕 2
Seismic; # of Holes			Length of Surface Pipe Planned to be so	et:300'
			Length of Conductor pipe required: Projected Total Depth:4600'	<i>U</i>
If OMMO: old well information a Operator:			Formation at Total Depth: .MISS	
Well Name:		,	Water Source for Drilling Operations:	
Comp. Date:		,		arm pond other
		/	DWR Permit #:	
Directional, Deviated or Horizo			Will Cores Be Taken?:	
If yes, total depth location: .			If yes, proposed zone:	
•		<u>Affidav</u> i		
The undersigned hereby affirms	that the drill	ing, completion and ev		with K.S.A. 55-101.
et seq.	.	•		•
It is agreed that the following 1. The appropriate district			setting surface pipe;	
2. The minimum amount of s	urface pipe as	specified above shall	be set by circulating cement to the top; i	n all cases surface
pipe shall be set through	ugh all unconso	olidated materials plu sal shall be submitted	us a minimum of 20 feet into the underlying to the district office. An agreement be	ng formation; etween the operator
and the district office	e on plug lengt	th and placement is n e	ecessary prior to plugging;	•
4. The appropriate distric	ct office will	be notified before we	ell is either plugged or production casing mented from below any usable water to surf	g is cemented in;
of spud date. In all o	cases, notify o	district office prior	to any cementing.,	ace writtin 120 days
I hereby certify that the state	ements made her	rein are true and to t	the best of my knowledge and belief.	
Date: 7-15-91 signa	iture of Operato	or or Agent.	3 Miles Presid	ent
	FOR KCC USE		.	
DECENTED	API # 15- 1	93-20,565	-00-00	
RECEIVED STATE CORPORATION COMMISSION	Conductor p	ipe required PP4	teet .	
STATE CONFIGNATION CONTINUES	Approved by	: new 1-17-9/	feet per Alt. •(2)	
JUL 1 7 1991	EFFECTIVE D	ATE: 7-22-91	-, ,,,,,,,,,	į
002 2 7 100	(This author	ization expires: rization void if drill	ling not started within	2
CONSERVATION DIVISION	6 months o	f effective date.)	}	0
Wichita, Kansas	Spud date:	Ager	nt:	
		REMEMBER	то-	(
		lication (form CDP-1)	with Intent to Drill;	W
- File	Completion For	rm ACO-1 within 120 da	ays of spud date;	2
- File - Noti	acreage attrii ify appropriate	e district office 48 h	to field proration orders; ours prior to workover or re-entry;	\mathcal{C}
- Subm	it plugging re	port (CP-4) after plug		
- UDLa	ui mutrreu abb⊪	iovat beiore arsposing	or mijecting sace mater.	



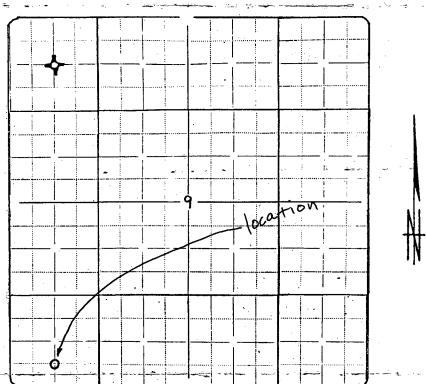
PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

State Corporation Commission, Conservation Division 200 Colorado Derby Bldg. Wichita, Kansas 67202

the contract of the contract o	
OPERATOR Nat'l Petro Reserves, Inc.	LOCATION OF WELL: C S/2 SW SW
LEASE Robben	330 feet north of SE corner
WELL NUMBER 1	4620 feet west of SE corner
FIELD WC'	SW/4 Sec. 9 T 10s R 33W KXXX
	COUNTY Thomas
NO. OF ACRES ATTRIBUTABLE TO WELL 10	IS SECTION X REGULAR IRREGULAR?
	IF IRREGULAR, LOCATE WELL FROM NEAREST
DESCRIPTION OF ACREAGE C S/2 SW SW	CORNER BOUNDARY.

NOTE: If plat depicted is insufficient for your circumstances, you may attach your own scaled or surveyed plat.

PLAT



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 partial sections, 4 sections, 16 sections, etc.;
- 2) the well's location relative to the location of other wells producing from the same common source of supply in adjoining drilling units, pursuant to K.A.R. 82-3-108, 82-3-207, 82-3-312, or special orders of the Commission;
- 3) the distance of the proposed drilling location from the section's east and south lines; and
- 4) the distance to the nearest lease or unit boundary line.

I hereby	certify th	at the	${\color{red}\textbf{statements}}$	made	herein a	are true	and to	the	best	of	my	knowledge	and	bel	. i e f	i.