EFFECTIVE DATE: 10-8-90

FORM MUST BE TYPED FORM C-1 4/90

State of Kansas NOTICE OF INTENTION TO DRILL

FORM MUST BE SIGNED ALL BLANKS MUST BE FILLED

Must be approved by the K.C.C. five (5) days prior to commencing well

		• •	•	the may be too or commented the	
Expected Spud Da	ate Octobe	r 9	1990	CNW/4 SW/4 NW/4 33 Twp	5 East /
	month	day	year		
				3630 feet f	from South line of Section
OPERATOR: Licens				4950 feet f	from East line of Section
			• • • • • • • • • • • • • • • • • • • •	(Note: Locate well on Section	Plat on Reverse Side)
		00			,
			73126-0100	County: Phillips	V
			••••••	Lease Name: Hansen B	. Well #:
Phone:(40	2.)/49 /4./ 530		• • • • • • • • • • • • • • • • • • • •	Field Name: Ray	
CONTRACTOR - 1 :			xtxxtxhxxsxxtxinnex 🗸	Is this a Prorated Field?	···· yes no
Name trimmery	ense #: .xxx	xixtxxixixxAQQx	tt	Target Formation(s): Reagan	330
Red Tiger			₩	Nearest lease or unit boundary:	7
Well Drilled For	_	Well Class:	Time Constants	Ground Surface Elevation:	feet MSL
wett bilitted for	•	well class:	Type Equipment:	Domestic well within 330 feet:	yes .X. no X
X oil	Inj	.X. Infield	.X Mud Rotary	Municipal well within one mile:	120' yes .X. no
	Storage	Pool Ext.	Air Rotary	Topin to bottom of fresh Ageer.	Table 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Disposal	Wildcat	Cable	Depth to bottom of usable water:	77
Seismic;		··· w/tabat	··· cable	Surface Pipe by Alternate:	1 $\frac{X}{350}$ 2
•				Length of Surface Pipe Planned to Length of Conductor pipe required	
If OWWO: old wel	l information	as follows:		Projected Total Depth: 3650	a:
				Formation at Total Depth: Gran	ite
Well Name: .	• • • • • • • • • • • • • • • • • • • •	************	*******	Water Source for Drilling Operat	
Comp. Date:	• • • • • • • • • • • • • • • • • • • •	. Old Total Dep	oth		farm pond X other
				DWR Permit #:	raim porta s other
Directional, Deviated or Horizontal wellbore? yes .X. no				Will Cores Be Taken?:	
If yes, total de	pth location:	•••••		If yes, proposed zone:	
			AFFIDA	<u>/IT</u>	
The undersigned h	nereby affirms	s that the drill	ing, completion and a	eventual plugging of this well will co	
					omply with K.S.A. 55-101,
It is agreed that	t the following	ng minimum requ	irements will be met:		
2. The minim	opinate distr	surface nine as	l be notified before	setting surface pipe;	
F - F			otiuateu materiais ni	be set by circulating cement to the us a minimum of 20 feet into the unc	da - 1 - 2 2
		טעטוע פווופפטיק	sat snatt be simmirre	O IO IDO GIETEIET ATTION - Am annou-	ment between the operator
5. If an Alt	ernate II com	pletion, produc	tion pipe shall be ce	ecessary prior to plugging; ell is either plugged or production mented from below any usable water to	casing is cemented in;
nereby certify	that the Stat	tements made her	rein are true and to	the best of my knowledge and behief.	
oate: 10-2-90) Sign	ature of Operato	or or Agent. Raymon	d. Hui Naymand Howers. A	sect Control of
	•		or Agone, waryanaa		Leve. Sunctons. And Tyst
		FOR KCC USE:		_	
		API # 15- /	47-20,521	- NO-100	
		Conductor pi	pe required 1) 02		REOF. IL.
		Minimum surf	ace pipe required	feet per Alt. • (2) STATE CON	RECEIVED K
		Approved by:	My 10-3-90		COMMISSION COMMISSION
			zation expires: 4	-3-91 OC	T 3 1990 V-
		(This author	ization void if dril	ling not started within	′ 3 199n .
			effective date.)Ager	301421-151	110
		opad date	Ager	nt: Wich	VATION DIVISION 3
				16.	3-90
	- Fila	Drill Dit Anni	REMEMBER	TO:	J-40
	- File	Completion For	m ACO-1 within 120 da	with Intent to Drill;	ta s
	- rite	acreage attrib	ution plat according	to field proration orders:	I≈
	- NOLI	Ty appropriate	district office 48 h	ours prior to workover or re-entry:	7,
	- Ohta	in written	ort (CP-4) after plug	ging is completed;	

- Obtain written approval before disposing or injecting salt water.

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

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

OPERATOR OXY USA, Inc.	LOCATION OF WELL:						
LEASE Hansen B	feet north of SE corner						
WELL NUMBER 9	4950 feet west of SE corner						
FIELD Ray	$\frac{\text{NW}/4}{\text{Sec.}} \frac{33}{\text{Sec.}} \frac{33}{\text{T}} \frac{5S}{\text{Sec.}} \frac{20}{\text{E}/W}$						
NO OF ACDES ATTRIBUTABLE TO HELL	COUNTY Phillips						
NO. OF ACRES ATTRIBUTABLE TO WELL 10							
DESCRIPTION OF ACREAGE All Sec. 33-5S-2	IF IRREGULAR, LOCATE WELL FROM NEAREST						
NOTE: If plat depicted is insufficient your own scaled or surveyed plat.	for your circumstances, you may attach						
PL							
Hansen B #9							
X							
45	50						
1							
	}						
	N						
3630							
' - - - -							
In plotting the proposed location of the well, you must	show:						
 The mariner in which you are using the depicted section with 8 surrounding partial sections, 4 	<pre>poat by identifying section sines, i.e. 1 section, 1 sections, 16 sections, etc.;</pre>						
2) the we is location relative to the location of supply in adjoining drilling units, pursuant to of the Commission;	other wells producing from the same common source of K.A.R. 82-3-108, 82-3-207, 82-3-312, or special orders						
3) the distance of the proposed drilling location	the distance of the proposed drilling location from the section's east and south lines; and						
the distance to the meanest lease or unit bound	arv line.						
I hereby certity that the statements made herein are tro							
	and fai						
Date 10-2-90 Title Sr Acct Cont							