EFFECTIVE DATE: 10-14-90

FORM MUST BE TYPED FORM C-1 4/90

EFFECTIVE DATE: 10-14-90 State of Karsas

FORM MUST BE SIGNED

2431 0 80-	Must be approved	by the K.C.C. five	(5) days prior to commencing well
Expected Spud Date		1990 year	CSE/4 NW/4 NE/4sec 32. Twp 5 s. Rg 20 East X West
OPERATOR: License # .544.  Name:OXY. USA. Inc. Address: P.O Box. 261 City/State/Zip: .Oklaho Contact Person: .Raymon Phone: .(405).749-24  CONTRACTOR: License #: .Un	.00. .maCi.ty., .O.K. .d. Hui. .71.	73126-0100	4290 feet from South line of Section  1650 feet from East line of Section  (Note: Locate well on Section Plat on Reverse Side)  County: Phillips Lease Name: Ray C well #:  Field Name: Ray Is this a Prorated Field? yes . X. no
Watt Drilled For:  X. Oil Inj Gas Storage OWWO Disposal Seismic; # of Holes	Well Class: X Infield Pool Ext.	Type Equipment: X Mud Rotary Air Rotary Cable	Target Formation(s) Keagan  Nearest lease or unit boundary: 990  Ground Surface Elevation: est. 2200  Domestic well within 330 feet: yes X no Municipal well within one mile: yes X no Depth to bottom of fresh water: 120  Depth to bottom of usable water: 1150  Surface Pipe by Alternate: 1 X 2  Length of Surface Pipe Planned to be set: 350
If OMMO: old well information Operator: Well Name: Comp. Date: Directional, Deviated or Hori	Old Total Depti	,, ves X no	Length of Conductor pipe required: None Projected Total Depth: 3660! Formation at Total Depth:Granite Water Source for Drilling Operations:wellfarm pond Xother  DWR Permit #: Will Cores Be Taken?:yes .X no
		AFFIDAVI	······································
he undersigned hereby affirm t. seq. t is agreed that the followi 1. The appropriate distr 2. The minimum amount of	DO Dinimum rocuio		entual plugging of this well will comply with K.S.A. 55-101, etting surface pipe;

of surface pipe as specified above shall be set by circulating cement to the top; in all cases surface pipe shall be set through all unconsolidated materials plus a minimum of 20 feet into the underlying formation;

3. If the well is dry, a plugging proposal shall be submitted to the district office. An agreement between the operator and the district office on plug length and placement is necessary prior to plugging; 4. The appropriate district office will be notified before well is either plugged or production casing is cemented in;

5. If an Alternate II completion, production pipe shall be cemented from below any usable water to surface within 120 days of spud date. In all cases, notify district office prior to any cementing.

I hereby certify that the statements made herein are true and to the best of my knowledge and belief.

Date: 10-8-90 ...... Signature of Operator or Agent: Raymond Huj Aymand HuitteSr. Acct. Controls Analyst

FOR RCC USE:	1
API # 15- 147- 20 5 22-00-00  Conductor pipe required None feet	
Approved by: MPL 10-9-95 feet per Alt. • 2	PENERGE CON
This authorization expires: $\frac{4-9-91}{4}$	0.55
o months of effective date.)	CHARLEMATION DIVIDION
	Manager Committee

REMEMBER 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.

Wilder Kanno

## PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

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

FIELD Ray  NO. OF ACRES ATTRIBUTABLE TO WELL 10  DESCRIPTION OF ACREAGEA11 sec. 32–5–201  NOTE: If plat depicted is insufficient for your circumstances, you may attach your own scaled or surveyed plat.  PLAT  In pletting the proposed location of the well, you must show:  In pletting the proposed location of the well, you must show:  1) The manner in which you are using the societe plat to will dentifying section the section with 8 surrounding partials sections, a lactions, 16 sections, etc.;  2) the well's coestion receive to the usation of short wells producing from the short supply in adjoining drilling units, pursuant to KLAR. 82-3-108, 82-3-207, 82-3-312, on special orders of the Commission;  3) the distance of the proposed drilling location from the section's east and south lines; and the distance of the proposed drilling location from the section's east and south lines; and the distance of the proposed drilling location from the section's east and south lines; and the distance to the nearest lesse or unit bouncary line.  I hereby certify that the statements made from are true and to the best of my knowledge and belief.  Signature of Operator or Agent	LEASE	DPERATOR OXY USA, Inc. LEASE Ray C VELL NUMBER 5				OF WELL:	eet north of SE corner
NO. OF ACRES ATTRIBUTABLE TO WELL 10  DESCRIPTION OF ACREAGEA11 sec. 32-5-20W  NOTE: If plat depicted is insufficient for your circumstances, you may attach your own scaled or surveyed plat.  PLAT  Ray C #5  Ray C #5  In plotting the proposed location of the well, you must show:  1) The manner in which you are using the depicted shat by identifying section lines, i.e. 1 sacron, is section with 8 surrounding pertial sections, v. sections, sto.;  2) the well's location relative to the locations, or sections, sto.;  2) the well's location relative to the locations of the well's locations, sto.;  3) the distance of the proposed drilling units, pursuant to (A.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 is east and south lines; and the distance of the proposed drilling location from the section's east and south lines; and the distance of the proposed drilling location from the section's east and south lines; and the distance of the proposed drilling location from the section's east and south lines; and the distance of Corrector or Agent  Augumental Laurent La							
In plotting the proposed location of the well, you must show:  1) The mainer in which you are using the depicted plat by identifying section lines, i.e. i socion, section with 8 surrounding partial sections, is sections, its sections, etc.;  2) the weir's location relative to the location of other weils producing from the same combin source in 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 the distance to the nearest lease or unit boundary line.  I hereby certify that the statements made from are true god to the best of my knowledge and belief.					IS SECTION	nillips N X REGUL	AR IRREGULAR?
In plotting the proposed location of the weit, you must show:  1) The mainer in which you are using the depicted plat by identifying section lines, i.e. i section, is sections with 3 surrounding partial sections, 4 sections, 16 sections, etc.;  2) the well-succation relative to the location of personal producing from the same common source in supply in adjoining drilling units, pursuant to K.A.R. 82-3-108, 82-3-207, 82-3-312, or special progress of the Commission;  3) the distance of the proposed drilling location from the section's east and south lines; and the distance of the proposed drilling location from the section's east and south lines; and the distance of the proposed drilling location from the section's east and south lines; and the distance of the proposed drilling location from the section's east and south lines; and the distance of the proposed drilling location from the section's east and south lines; and the distance of the proposed drilling location from the section's east and south lines; and the distance of the proposed drilling location from the section's east and south lines; and the distance of the proposed drilling location from the section's east and south lines; and the distance of the proposed drilling location from the section's east and south lines; and the distance of the proposed drilling location from the section's east and south lines; and the distance of the proposed drilling location from the section from the se	NOTE:	If plat dep your own sc	oicted is in aled or sur	veyed plac.		ircumstance	es, you may attach
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