P.4.

FORM: C-1 7/91 FORM MUST BE TYPED

EFFECTIVE DATE: 8-22-97	2	State of Kans	as	FORM MUST BE SIGNED
DISTRICT #_4_	N	OTICE OF INTENTION	TO DRILL	ALL BLANKS MUST BE FILLED
SGA?Yes.YNo	ust be approved by t	he K.C.C. five (5) days prior to commencing	
Surrend Gired Sales Armin	. 31	1002	Spot	East 27 Twp09 S, Rg19 _X West
Expected Spud DateAugus month	day		M.SESWNE. Sec	:/ Twp09 5, kg19 _x west
iionen	day	year	V 2240 feet	from Couth / (North) line of Section
OPERATOR: License #5447.				from East / Heat line of Section
Name:OXY USA Inc			IS SECTIONX REGULAR	
Address: .110 S. Main, #800				the Section Plat on Reverse Side)
City/State/Zip:Wichita,			County:Rooks	
Contact Person:Stephen M				
Phone:(316) 265-5624		•••••		ownsite
		4	Is this a Prorated/Spaced	I Field? yes .X no 🗸
CONTRACTOR: License #: .Will	Keport On ACO	-1		Arbuckle
Name:	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		ındary:400'
				2205 feet MSL
Well Drilled For:	Well Class: Type	Equipment:	•	rter mile: .X yes no
v oil sub par	v tudialal v	Maria Datasas		within one mile: X yes no
.X. Oil Enh Rec		Mud Rotary	Depth to bottom of fresh	water:
Gas Storage OWWO Disposal	Pool Ext	Air Rotary Cable	Surface Pipe by Alternate	
Seismic; # of Holes		Cable	• •	anned to be set:250'
Other			-	required:
If OWNO: old well information				3700'
Operator:			•	Arbuckle
Well Name:		• • • • • • • • • • • • • • • • • • • •	Water Source for Drilling	Operations:
Comp. Date:	. Old Total Depth	* * * * * * * * * * * * * * * * * * * *		. well farm pondX. other
Directional, Deviated or Hori				yesX. no
If yes, true vertical depth:.			It yes, proposed zone:	***************************************
Bottom Hole Location	• • • • • • • • • • • • • • • • • • • •	AFFIDAVI	*	
			_	
	s that the drilling,	completion and ev	entual plugging of this wel	l will comply with K.S.A. 55-101,
et. seq. It is agreed that the followi	ng minimum requireme	nts will be met:		
	· ·			
1. Notify the appropriat				
3. The minimum amount of	surface pipe as spec	ified below shall	posted on each drilling rig be set by circulating cement	;; t to the top; in all cases surface
pipe shall be set thr	ough all unconsolida	ted materials plu	s a minimum of 20 feet into	the underlying formation;
	· ·	tween the operato	or and the district office	on plug length and placement is
necessary prior to pl 5. The appropriate distr		otified before we	ll is either plugged or pro	eduction casing is cemented in;
6. IF AN ALTERNATE II CO	MPLETION, PRODUCTION	PIPE SHALL BE CEM	ENTED FROM BELOW ANY USABLE	WATER TO SURFACE WITHIN 120 DAYS
OF SPUD DATE. IN ALL I hereby certify that the sta				I baliaf
		te	Tal A Wala X	
Date: .August 14, 1992 Sigr	nature of Operator or	Agent:Stepher	A. McDaniel	tleOperations Engineer
	FOR KCC USE:		-	· .
	API # 15	3-23208 - 0		· A
·	Conductor pipe r	equired None	feet Va	C S
•	Approved by:	7.8. 8-17-62	feet per Alt. X ②	No.
				(ANSAS CORP (ANSAS CORP B) AUG CONSERV
		on expires: 27	ing not started within	ORPORATION WICHITA
	6 months of eff		ing not started within	HA - JAM
	Spud date:		t:	7 79 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
		REMEMBER 1	[O:	1992 1992
		ion (form CDP-1)	with intent to Drill;	
	e Completion Form AC		ys of spud date; to field proration orders;	RECEIVED SAS CORPORATION COMMIS 8/17/97 AUG 17 1992 CONSERVATION DIVISION WICHITA, KS
110		400014119	to the compression of and of	

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

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT 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 _OXY USA Inc LEASEBartos "A"				LOCATION	LOCATION OF WELL: COUNTY Rooks				
				2240					
WELL N		#6			1720			et line of	section
FIELDZurich Townsite					SECTION_27	TWP_	_9s	RG19W	
		•							
NUMBER OF ACRES ATTRIBUTABLE TO WELL10									
QTR/QTI	R/QTR-OF	ACREAGE	_SE	SWNE_			JLAR, LOCA	TE WELL FROM	NEAREST
•				CORNER BOU					
					Section co	rner use	d:NE_	NWSE_	SW
(Show	location	of the	well and	shade attr	ibutable acr	eage for	prorated	or spaced w	rells.)
(5	2002020				st lease or				,0110.,
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	Ps3	<i>i</i> ? ,	•	• ***	• •				
	 	·		4: 1	* **	- SE	WARD CO.		
	-						h		

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; and
- 3) the distance to the nearest lease or unit boundary line.