KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION NOTICE OF INTENT TO DRILL

Form C-1

December 2002

Form must be Typed

Form must be signed

All blanks must be Filled

DISTRICT #	NOTICE OF IN	ITENT TO DRILL Form	must be signed
SGA? 🗌 Yes 🗶 No	Must be approved by KCC five	(5) days prior to commencing well All blanks	s must be Filled
Expected Spud Date		Spot:	☐ East
Expected opad bate	month day year	NE NW SESec36_Twp30SR	=
	,	feet from \N / _	7c Line of Section
OPERATOR: License #	5447		
Name:	OXY USA Inc.		VV Line of Section
	P.O. Box 2528	ls SECTION X Regular Irregular	
City/State/Zip:		(Note: Locate well on the Section Plat on reverse side)	
	Rafael Bacigalupo	County: Haskell	
Phone:		Lease Name: Bird C Well #:	1
CONTRACTOR: License #	30606	Field Name: <u>unknown</u>	
Name:	Murtin Drilling Inc	Is this a Prorated / Spaced Field?	Yes 🛛 No
ivallie.	Manus Brilling Me.	Target Formation(s): St. Louis	
		Nearest Lease or unit Boundary: 1965.76 FEL	
Well Drilled For:	Well Class: Type Equipment:	Ground Surface Elevation: 2839.90	feet MSL
Oil / Enh Rec	☐Infield ✓ ☑Mud Rotary	Water well within one-quarter mile	Yes No
☐Gas ☐Storage	Pool Ext Air Rotary	·	
OWWO Disposal	☐Wildcat ☐Cable	Public water supply well within one mile:	☐ Yes 🔀 No
		Depth to bottom of fresh water:	
Seismic:# of Holes		Depth to bottom of usable water:	
Other			
		Surface Pipe by Alternate: 🔲 1 🔲 2	~
If OWWO: old well information a	as follows:	Length of Surface Pipe Planned to be set: 1750	
		Length of Conductor Pipe Required:	
		Projected Total Depth: 5775	
	Original Total Depth:	Formation at Total Depth: St. Louis	
		Water Source for Drilling Operations:	
Directional, Deviated or Horizont			
IF Yes, true vertical depth		DWR Permit #	
Bottom Hole Location		$m{\#}$ (Note: Apply for Permit with DWR $oxtimes$)	
KCC DKT #:		Will Cores be Taken ?	Yes 🛛 No
PRORATED & SPACE	1 HULDTON	If Yes, Proposed zone:	
I KUKATED , SPINCE	AFFI	DAVIT	
The undersigned hereby affirms	that the drilling, completion and eventual plugging		
	nimum requirements will be met:	, , , , , , , , , , , , , , , , , , ,	
 Notify the appropriate 	e district office <i>prior</i> to spudding of well;		
	red notice of intent to drill shall be posted on each of		
	nt of surface pipe as specified below snall be set by ials plus a minimum of 20 feet into the underlying fo	y circulating cement to the top; in all cases surface pipe shall be set thro	bugh all
		ct office on plug length and placement is necessary <i>prior to plugging</i> ;	
	rict office will be notified before well is either plugge		
		from below any usable water to surface within 120 days of spud date.	
	ern Kansas surface casing order #133,891-C, which e or the well shall be plugged. <i>In all cases, NQTIF</i>	applies to the KCC District 3 area, alternate II cementing must be comp	leted within 30
•	nts made herein are true and to the best of my kind		
• •	ature of Operator or Agent:	Title: Capital Project	
Date. Otrinor Signa	ature of Operator of Agent.		
		Remember to:	
For KCC Use ONLY		 File Drill Pit Application (form CDP-1) with Intent to Drill; File Completion Form ACO-1 within 120 days of spud date; 	
API#15- <u>081-217</u>	00-0000	 File completion form ACO-1 within 120 days of spud date; File acerage attribution plat according to field proation order 	
Conductor pipe required	Nonefeet	Notify appropriate district office 48 hours prior to workover of	
Minimum Surface pipe required	feet per Alt. (1) X	- Submit plugging report (CP-4) after plugging is completed;	•
Approved by: Post 1-18-0	\mathcal{O}_7	- Obtain written approval before disposing or injecting salt wa	
	フ-18-07	 If this permit has expired (see: authorized expiration date) p box below and return to the address below. 	lease check the
• •	not started within 6 months of effective date.)		Ð
Spud date:	Agent:	Well Not Drilled - Permit KANSAS CORPORATION Signature of Operator or Agent:	COMMISSION
		Organica of Operator of rigorit	

Side Two

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

Plat of acreage attributable to a well in a prorated or spaced field

If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended 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 and within 1 mile of the boundries of the proposed acreage attribution unit for gas wells and within ½ mile of the boundries of the proposed acreage attribution unit for oil wells.

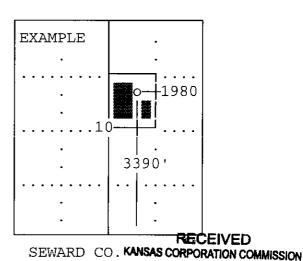
API No. 15 - 081-2/700-0000	Location of Well: County
Operator:	feet from N / S Line of Section
Lease:	feet from DE / DW Line of Section
Well Number:	Sec Twp R R
Field:	
	Is Section 🔲 Regular or 🔲 Irregular
Number of Acres attributable to well:	
QTR / QTR / QTR of acreage:	IF Section is Irregular, locate well from 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 nearest lease or unit boundary line.)

	•	• •	-
1			
	•	• •	•
1			
1			
1	_		_
1 '	•	, ,	-
1	•	• •	•
1			
	•	• •	•
	•	• •	•
	•	• •	•
		0.0	
	;	36 	
	;	36	
			•
	•		•
	•	36———	•
	•		•
	· · · · · · · · · · · · · · · · · · ·	.☆	· ·
	•	Bird C-l	:
	· · · · · · · · · · · · · · · · · · ·	Bird C-l	· · O FEL
	•	Bird C-l	· · O FEL
	•	Bird C-1 2207 FSL, 192 36-30S-32W	· · 0 FEL
	•	Bird C-1 2207 FSL, 192 36-30S-32W	· · 0 FEL
	•	Bird C-1 2207 FSL, 192 36-30S-32W Haskell County	· · O FEL
		Bird C-1 2207 FSL, 192 36-30S-32W	O FEL
	•	Bird C-1 2207 FSL, 192 36-30S-32W Haskell County	o FEL
		Bird C-1 2207 FSL, 192 36-30S-32W Haskell County	O FEL
		Bird C-1 2207 FSL, 192 36-30S-32W Haskell County	0 FEL
		Bird C-1 2207 FSL, 192 36-30S-32W Haskell County	O FEL
		Bird C-1 2207 FSL, 192 36-30S-32W Haskell County	O FEL
		Bird C-1 2207 FSL, 192 36-30S-32W Haskell County	0 FEL
		Bird C-1 2207 FSL, 192 36-30S-32W Haskell County	O FEL
		Bird C-1 2207 FSL, 192 36-30S-32W Haskell County	O FEL
		Bird C-1 2207 FSL, 192 36-30S-32W Haskell County	O FEL
		Bird C-1 2207 FSL, 192 36-30S-32W Haskell County	O FEL



Note: In all cases locate the spot of the proposed drilling location.

JAN 18 2007

CONSERVATION DIVISION

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 sections south / north and east / west.
- 3. The distance to the nearest lease or unit boundary line.
- If proposed location is located within a prorated or spaced field a certificate of acreage attribution plat must be attached: (CO-7 for oil wells; CG-8 for gas wells).

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form CDP-1 April 2004 Form must be Typed

APPLICATION FOR SURFACE PIT

Submit in Duplicate

1001			
Operator Name: OXY USA Inc.			License Number: 5447
Operator Address: P. O. Box 25	28, Liberal.	KS 6790	1
Contact Person: Wes Willimon			Phone Number: (620) 629 - 4200
Lease Name & Well No.: Bird C-1			Pit Location (QQQQ):
Type of Pit: Pit is:			_ NE NW SE
 Emergency Pit Burn Pit Settling Pit ✓ Drilling Pit Workover Pit Haul-Off Pit 	✓ Proposed If Existing, date c	Existing constructed:	Sec. 36 Twp. 30S R. 32 East West 2186.61 Feet from North / South Line of Section 1965.76 Feet from East / West Line of Section
(If WP Supply API No. or Year Drilled)	Pit capacity: 16000	(bbls)	Haskell County
Is the pit located in a Sensitive Ground Water Area? ☐ Yes ✓ No			Chloride concentration: mg/l (For Emergency Pits and Settling Pits only)
Is the bottom below ground level? Yes No	Artificial Liner? ☐ Yes ✓	No	How is the pit lined if a plastic liner is not used? Bentonite & Cuttings
	50 Length (fe	eepest point: 4	(feet)
Depth f	rom ground level to de	Describe proce	dures for periodic maintenance and determining any special monitoring.
Depth f If the pit is lined give a brief description of the material, thickness and installation procedure. Distance to nearest water well within one-mile.	rom ground level to deel iner e.	Describe proce liner integrity, in Depth to shallo Source of infor	dures for periodic maintenance and determining including any special monitoring. west fresh water 260 feet. mation:
Depth for the pit is lined give a brief description of the material, thickness and installation procedure. Distance to nearest water well within one-miles.	rom ground level to de e liner e. e of pit	Describe proce liner integrity, in Depth to shallo Source of infor	dures for periodic maintenance and determining including any special monitoring.
Depth for the pit is lined give a brief description of the material, thickness and installation procedure. Distance to nearest water well within one-milestance to nearest water between the procedure of the pit in the pit is a procedure. The pit is a procedure of the pit is a p	e liner e. e of pit 300 feet	Describe proce liner integrity, in Depth to shallo Source of infor measu	dures for periodic maintenance and determining including any special monitoring. west fresh water
Depth of the pit is lined give a brief description of the material, thickness and installation procedure. Distance to nearest water well within one-milestance to nearest water well within one-milestance. Depth of water well within one-milestance. Depth of water well within one-milestance.	e liner e. e of pit 300 feet	Describe procediner integrity, in procediner integrity, in procedure of information measure. Drilling, Worker Type of material Number of workers.	dures for periodic maintenance and determining including any special monitoring. west fresh water
Depth f If the pit is lined give a brief description of the material, thickness and installation procedure Distance to nearest water well within one-mil 32% feet Depth of water well Emergency, Settling and Burn Pits ONLY Producing Formation: Number of producing wells on lease: Barrels of fluid produced daily:	e liner e. e of pit 300 feet	Describe procediner integrity, in procediner integrity, in procedure of information measure. Drilling, Worker Type of material Number of workers.	west fresh water electric log KDWR over and Haul-Off Pits ONLY: If utilized in drilling/workover: Fresh Water Mud
Depth f If the pit is lined give a brief description of the material, thickness and installation procedur Distance to nearest water well within one-mil 32% feet Depth of water well _ Emergency, Settling and Burn Pits ONLY Producing Formation: Number of producing wells on lease: Barrels of fluid produced daily: Does the slope from the tank battery allow allowed.	e liner e. e of pit 300 feet	Describe procediner integrity, in procediner integrity, in proceding to shall on Source of informeasure. Drilling, Worker Type of material Number of worker Abandonment	dures for periodic maintenance and determining including any special monitoring. west fresh water
Depth f If the pit is lined give a brief description of the material, thickness and installation procedur Distance to nearest water well within one-mil 32% feet Depth of water well Emergency, Settling and Burn Pits ONLY Producing Formation: Number of producing wells on lease: Barrels of fluid produced daily: Does the slope from the tank battery allow allowed.	e liner e of pit 300 feet I spilled fluids to	Describe proce liner integrity, is per liner integrity, in per liner integrity, is per liner integrity. In per liner integrity, is per liner integrity, is per liner integrity, in per liner integrity, is per liner integrity. In per liner integrity, is per liner integrity, in per liner integrity	dures for periodic maintenance and determining including any special monitoring. west fresh water
Depth f If the pit is lined give a brief description of the material, thickness and installation procedur Distance to nearest water well within one-mile 32% feet Depth of water well Emergency, Settling and Burn Pits ONLY Producing Formation: Number of producing wells on lease: Barrels of fluid produced daily: Does the slope from the tank battery allow all flow into the pit? Yes No	e liner e of pit 300 feet I spilled fluids to	Describe proce liner integrity, is per line integrity, is per line in the shallor source of informeasure. Drilling, Worker Type of material Number of work Abandonment. Drill pits must be correct to the best	dures for periodic maintenance and determining including any special monitoring. west fresh water