For KCC Use: Effective Date: 12-19-05

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form C-1 December 2002

District # _	5		NOTICE	OF II	NTI	ENT TO DR	11 1		must be Typed				
SGA? Yes X No		Must be				days prior to com		Form must be signed All blanks must be Filled					
Expected Spud Date						Spot:			☐ East				
		month d	ay year	Æ.	. E			3_ Twp24SR					
OPERATOR: License #		5447	5447					feet from N / S Line of Section					
Name:		OXY USA Inc.			-			feet from E / W Line of Section					
Address:				. 1	s SECTION X								
	p:			•	(Note: Locat								
Contact Person:					•	ounty: Kearny							
Phone:						ease Name: Molz A Well #:							
CONTRACTOR: License#		7					ield Name: Panoma						
Name:					Is	s this a Prorated / Spa	Yes 🔲 No						
		Muttin Drilling Co., Inc.			٠ ٦	Target Formation(s):	с	ouncil Grove					
We	I Drilled For:	Well Class:	Type Equipment:		١	Nearest Lease or unit E	Boundary:	1250					
Поп		П. с	M	/		Ground Surface Elevati		3000	feet MSL				
∐Oil ⊠Gas	∐Enh Rec ∐Storage	□Infield ☑Pool Ext	⊠Mud Rotary □Air Rotary		٧	Water well within one-q	quarter mile		XYes No				
_		_	_		F	Public water supply we	II within one mile:		Yes 🛭 No				
	Disposal	☐Wildcat	Cable		C	Depth to bottom of fres	h water:	-180 420					
	# of Holes					Depth to bottom of usal	ble water:	# 400 /	920				
UOther													
						Surface Pipe by Alterna		□ 2					
If OWWO: o	ld well information a	s follows:			L	Length of Surface Pipe	Planned to be set: _	1150					
						Length of Conductor Pi	ipe Required:	NONE	·				
Well Name:				-	Projected Total Depth:								
Origina	al Completion Date:	Origi	nal Total Depth:			Formation at Total Dep		Council Grove					
				5 ×		Water Source for Drillin	- <u>-</u>						
Directional, [Deviated or Horizont	al wellbore?	Yes	⊠ No	•	☐ Well	☐ Farm Pond	Other	X				
IF Yes, true v	vertical depth					DWR Permit #							
Bottom Hole	Location						(Note: Apply for	Permit with DWR 🔯)					
KCC DKT #:						Will Cores be Taken?			Yes No				
					lí	f Yes, Proposed zone:		RECE	AVED				
				AFF	FIDA	VIT		The state of the s	True Lef				
	ned hereby affirms hat the following mir					s well will comply with	K.S.A. 55-101, et. Se	eq. DEC 1	2005				
1. 1	lotify the appropriate	district office <i>prioi</i>	to spudding of well;					KCCW	PRITTA				
			drill shall be posted				:!!						
			of 20 feet into the un				top; in all cases suna	ace pipe shall be set thr	ougn all				
4. If	the well is dry hole,	an agreement betv	veen the operator and	d the distr	trict off	fice on plug length and		ary prior to plugging;					
						production casing is ce		120 days of spud date.	Or nursuant to				
Δ	ppendix "B" - Easte	rn Kansas surface	casing order #133,89	1-C, which	ch app	lies to the KCC Distric	t 3 area, alternate II c	cementing must be comp					
						strict office prior to an	ny cementing.						
	•	its made herein are ature of Operator or	Agent: Agent	1 .		-2. 4	Title:	Capital Project					
Date.	12/12/05 Signa	ature of Operator of	Agent	4	7.0	Remember to:	ride	Capital Project					
For KCC U						- File Drill Pit Ap	,	-1) with Intent to Drill;					
ΔPI # 15 -	API#15- 093-21776-00-00						- File Completion Form ACO-1 within 120 days of spud date;						
_							 File acerage attribution plat according to field proation orders; Notify appropriate district office 48 hours prior to workover or re-entry; Submit plugging report (CP-4) after plugging is completed; 						
01/=						 Notify appropriate district office 48 hours prior to workover or re-entry; Submit plugging report (CP-4) after plugging is completed; 							
Minimum Surface pipe required 940 feet per Alt. (1) Approved by \$12.14.05					-	- Obtain written approval before disposing or injecting salt water.							
This authorization expires: 6.14-00				-	- If this permit has expired (see: authorized expiration date) please check the								
			t started within 6 months of effective date.)			box below and return to the address below.							
Spud date: Agent:						Well Not Drilled – Permit Expired Signature of Operator or Agent:							
			-			_							

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

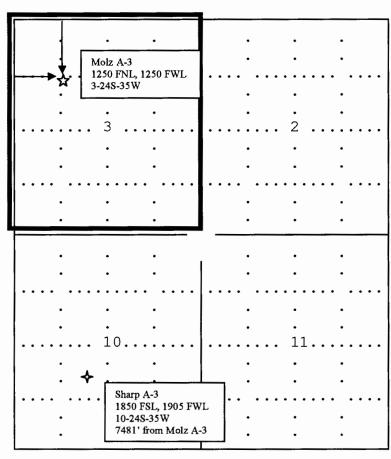
If the Intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please 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.

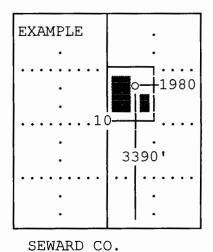
API No. 15 -				Location of V	Vell: Cour	nty		Kearny	
Operator:	OXY USA Inc.				1250		fo	et from N /	S Line of Section
Lease:	Molz A		-		1250		fo	eet from DE /	W Line of Section
Well Number:	3			Sec. 3_	_ Twp	24S R.	35		☐East ⊠West
Field:	Panoma								
				Is Section		Regular 🛚	or	Irregular	
Number of Acres attr	ributable to well:	640							
QTR / QTR / QTR of acreage: SE NW NW			NW	IF Section is irregular, locate well from nearest corner boundary.					
				Section corn	er used:	□NE	□w	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.)





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

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.
- 4. 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).



CORPORATION COMMISSION

KATHLEEN SEBELIUS, GOVERNOR

BRIAN L. MOLINE, CHAIR
ROBERT E. KREHBIEL, COMMISSIONER
MICHAEL C. MOFFET, COMMISSIONER

NOTICE TO OPERATORS DRILLING IN THE PANOMA-COUNCIL GROVE GAS POOL SPACED AREA

The enclosed intent is located within the Panoma-Council Grove gas pool space area. In May 1978, Panoma-Council Grove Proration Order (as amended), Docket No. 60,024-C (C-7058) under FINDINGS OF FACT AND LAW on page 31, the following language is stated that:

- "The Commission finds that in order to prevent waste and protect correlative rights, the following stated rules pertaining to wells already completed, in the process of being drilled or for future wells to be drilled in the Panoma Council Grove Gas Pool Spaced area, and for wells producing from the Council Grove Formation outside of the Panoma Council Grove Gas Pool Spaced area within the Hugoton Gas Field, should be adopted."
- 1. "No dual completions between the Chase (Hugoton) and Council Grove Formations will be permitted for future wells drilled."
- 2. "Casing shall not be set above the top of the Council Grove Formation for a Council Grove producing well."
- 3. "The production casing of all new Council Grove wells should be cemented with a calculated volume of cement sufficient to encase the casing from the bottom of the casing to a point 500 feet above the Chase Formation."
- 4. "The casing shall be encased in cement in the interval between the base of the Council Grove and the top of the Chase Formation on all wells, irrespective of depth, completed below the Council Grove Formation, if they are located within the space area."
- 5. "The cement coverage heretofore required shall be confirmed by the running of a recognized survey, such as a temperature survey or cement bond log."

A copy of this survey and the cement tickets(s) showing that all cement work has been completed, must be filed with the ACO-I Completion Report within 120 days from the wells "spud date."

Failure to comply with these provisions may cause the well to be shut-in until compliance has been achieved.

If you have any questions, please feel free to contact the Conservation Division's Production Department at (316) 337-6200.