For KCC Use:

KANSAS CORPORATION COMMISSION

Form C-1

	ate:	.7.09	C	IL & GAS	CONSE	RVATION DIV	VISION		г.		ber 2002
			N	OTICE O	OF INT	CENT TO D	DRILL			orm must be rm must be	
SGA? 🔣	Yes 🗌 No	М	ust be ap	proved by KC	C five (5,) days prior to co	ommencing we			nks must be	-
Expected Sp	oud Date	01/27/05			Spot:					☐ East	
		month	day	уеаг	APN	NW - SE	<u>NW</u> Sec.	1_ Twp	. <u>29S</u>	R. <u>37</u>	₩est
OPERATOR	t: License#		5447	V		1	390	fee	t from 🛛 N	/ ☐S Line of	Section
					1	1390	fee	t from E /	W Line of	f Section	
					Is SECTION	Regular <u> </u>	K Irregula	ır?			
		P.O. Box 2528				41.4.1					
		Liberal, KS 67905 Vicki Carder				,	ocate well on the S		reverse side	?)	
	son					County:	Hoffman J	ant	\/\/all #:	4	
THORIC.		(020)	723-4242				Panoma				
CONTRACT	OR: License #	-		33	3375	Is this a Prorated /		Dodnon Drove		X Yes	
Name:		Cheyenne Drilling, Inc. L.C.				Target Formation(s): Council Grove					
187	"B" IE						s): unit Boundary:				
VVE	ell Drilled For:	Well Class	s: 1 y	/pe Equipment:		Ground Surface Ele	evation:	29	974	f	eet MSL
□oil	Enh Rec	Infield	×	Mud Rotary		Water well within o				☐ Yes	∑ ′No
⊠Gas	Storage	Pool Ex	d [Air Rotary							
□owwo	Disposal	☐Wildcat		Cable		Public water supply	y well within one mi	le:	4	⊔ Yes ∤ 20	⊠ No
Seismic:	# of Holes	⊠Other <u>I</u>	Replacemer	nt Well For Hoffma	an J-2	Depth to bottom of	fresh water:				
Other _		·····				Depth to bottom of	usable water:		<u> </u>	00	~
If OWWO: old well information as follows: Operator: Well Name: Original Completion Date: Original Total Depth:						Length of Conductor Projected Total De	Pipe Planned to be or Pipe Required:	set:	2 NONE 3100 uncil Grove		
	Deviated or Horizont			Yes		☐ Well	<u> </u>			Х	
	Location					DVVICT CITIE #		oly for Permit		1,	
KCC DKT #:						Will Cores be Take		ny tor r crimit i	2111.	Yes	M
		L 9500	1	·						res	⊠ 140
The undersign		∧om► that the drillir	ng, completio			If Yes, Proposed zo AVIT this well will comply v	one: with K.S.A. 55-101,				
1. M 2. A 3. 7 4. H 5. 7 6. H	incosolidated mater f the well is dry hole The appropriate disti f an ALTERNATE II Appendix "B" – Easte	e district office ed notice of in it of surface p ials plus a mir , an agreeme ict office will I COMPLETIO ern Kansas su	e <i>prior</i> to sp ntent to drill pipe as spec nimum of 20 nt between to be notified b N, production	oudding of well; shall be posted of ified below shall if eet into the und the operator and the fore well is eithe on pipe shall be og order #133,891	be set by collerlying form the district of er plugged of cemented from -C, which a	irculating cement to	and placement is n is cemented in; water to surface w strict 3 area, alterna	ecessary <i>prio</i> rithin 120 day s	or to pluggings	g; e. Or pursuar	
I hereby cert	ify that the statemer	nts made here	ein are true a	•	•	•	, 3				
Date: Decen	nber 8, 2004 Signat	ure of Operat	or or Agent:	<u>Sidir</u>	\mathcal{L}	<u>udu</u>	Title:	Car	oital Project		
Approved by This author	ipe required rrace pipe required : P = P = I right	VON: 42 2-22- 6-22	9, 00 E 0, 04 .05	_feet _feet per Alt. _	1 Z	- File Comp - File acera - Notify app - Submit plu - Obtain wri	Pit Application (form bletion Form ACO-1 ge attribution plat a propriate district offic ugging report (CP-4 itten approval befor nit has expired (see r and return to the a	within 120 da ccording to fie ce 48 hours pr) after pluggin e disposing or e: authorized e	lys of spud da eld proation o rior to workov ng is complete r injecting sal expiration dat	ate; rders; er or re-entry; ed; t water.	
(This authorization void if drilling not started within 6 months of effective date.)					☐ Well I	Not Drilled – Perm	it Expired			~W.X	

Side Two

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

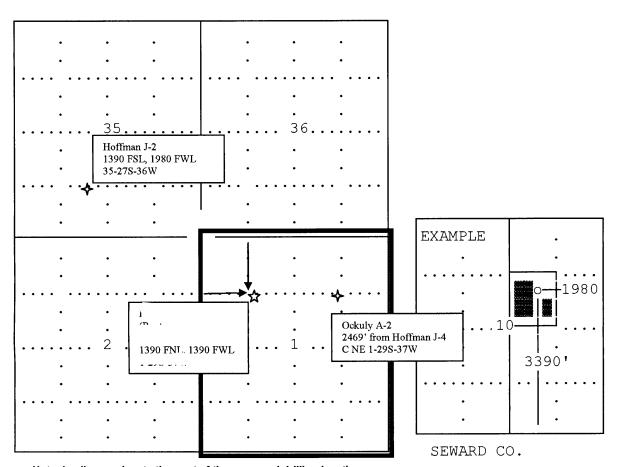
Plat of acreage attributable to a well in a prorated or spaced field

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 Well: County	Grant				
Operator: OXY USA Inc.	1390	feet from 🔲 N / 🔲 S Line of Section				
Lease: Hoffman J	1390	feet from DE / W Line of Section				
Well Number:4	Sec. 1 Twp. 29S R					
Field: Panoma Council Grove		57				
Number of Acres attributable to well: 640	ls Section Regular or	☑ Irregular				
QTR / QTR / QTR of acreage: <u>NW</u> - <u>SE</u> - <u>NW</u>	IF Section is Irregular, locate well from nearest corner boundary.					
	Section corner used:	Inw □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.

Grant County

In plotting the proposed location of the well, you must show:

- 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).



CORPORATION COMMISSION

KATHLEEN SEBELIUS, GOVERNOR

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

December 21, 2004

Ms. Vicki Carder OXY USA, Inc. PO Box 2528 Liberal, KS 67905

Re: Drilling Pit Application

Hoffman J Lease Well No. 4 NW/4 Sec. 01-29S-37W Grant County, Kansas

Dear Ms. Carder:

District staff has inspected the above referenced location and has determined that the reserve pit must be lined. If a plastic liner is used it must have a minimum thickness of 10 mil. Integrity of the liner must be maintained at all times. If plastic is not used the pit must be lined with native clay and pack the bottom and sides of the pit.

The free fluids in the reserve pit are to be removed as soon as practical after drilling operations have ceased. The fluids should be taken to an authorized disposal well. Please call the District Office at (620) 225-8888 when the fluids have been removed. Please file the enclosed CDP-5 form, Surface Pond Waste Transfer, within 30 days of fluid removal.

A copy of this letter should be posted in the doghouse along with the approved Intent to Drill. If you have any questions or concerns please feel free to contact the undersigned at the above address.

Sincerely.

Environmental Protection and Remediation Department

cc: S Durrant



CORPORATION COMMISSION

KATHLEEN SEBELIUS, GOVERNOR BRIAN J. MOLINE, CHAIR JOHN WINE, COMMISSIONER ROBERT E. KREHBIEL, 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-1 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.