RECEIVED KANSAS CORPORATION COMMISSION

For KCC Use: /- 23.03			ATION COMMISSION ERVATION DIVISION	JAN 15	Septem	Form C-1 ber 1999
District #	NOTIC	CE OF INT	ENT TO DRILL	CONSERVATIO	Form must b NONSSMAP must be	
SGA? 🔀 Yes 🗌 No			5) days prior to commencing		All blanks must b	e Filled
		,	Ap 54'5 & 82'			
Expected Spud DateJanuary 24, 2003			Spot		Γ	East
month	day y	rear ≤(2	SW SE NE	Sec. 30 Twp. 4	s. R. 41	West
OPERATOR: License# 31609			2529	feet from 8/7(N	(circle one) Line of	Section
Name: Priority Oil & Gas LLC				feet from 🖹 / 🧡		
A data PO Box 27798			Is SECTIONRegula	ar Irregular?	,	
City/State/Zip: Denver, CO 80227-0798			(Note: Locate	well on the Section Plat	t on reverse side)	
Contact Person: Robbie Gries			County: Cheyenne			
Phone: 303-296-3435			Lease Name: O'Brien		Well #: 4-30	
8273		_	Field Name: Cherry Cree	ık		
CONTRACTOR: License# 8273 Name: Excell Drilling Co.			Is this a Prorated / Spaced		Yes	✓ No
Name:			Target Formation(s): Niol			
Well Drilled For: Well Class:	Type Equipn	nent:	Nearest Lease or unit bou			
Oil Enh Rec 🗸 Infield	✓ Mud Ro	•	Ground Surface Elevation:	3500	fe	et MSL
✓ Gas Storage Pool E			Water well within one-quart	ter mile:	Yes	✓ No ¯
OWWO Disposal Wildcar	=	.,	Public water supply well wi		Yes	✓ No -
Seismic; # of Holes Other			Depth to bottom of fresh w			
Other			Depth to bottom of usable water: 150'			
			Surface Pipe by Alternate:		ī	
If OWWO: old well information as follows:			Length of Surface Pipe Pla			
Operator:			Length of Conductor Pipe			
Well Name:			Projected Total Depth:	Niobrara /	•	
Original Completion Date:	Original Total Depth:		Formation at Total Depth:			
Directional, Deviated or Horizontal wellbore?		Yes X No	Water Source for Drilling O	perations: n Pond X Oth		
If Yes, true vertical depth:		-	DWR Permit #:	1 Pond A Otr	ner	
Bottom Hole Location:				Apply for Pormit with D	W/D \[\]	
KCC DKT #:			Will Cores be taken?	Apply for Permit with D		
			If Yes, proposed zone:		Yes	✓ No
Unit covers all of Sec. 30			11 100, proposed zone.		A STATE OF THE STA	
		AFFID	AVIT ,			
The undersigned hereby affirms that the dr	illing completion a	nd eventual nlu	aging of this well will comply	with K.C.A. EE 101		
It is agreed that the following minimum requ	uirements will he m	et.	gging of this well will comply	with K.S.A. 55-101,	et. seq.	
Notify the appropriate district office p						
2. A copy of the approved notice of inte			drilling rig:			
The minimum amount of surface pipe	e as specified belov	w shall be set	by circulating cement to the	top: in all cases sur	face pipe shall be s	et
through all unconsolidated materials	plus a minimum of	20 feet into the	underlying formation.			
4. If the well is dry hole, an agreement	between the opera	tor and the dis	trict office on plug length an	d placement is nece	ssary <i>prior to plug</i>	ging;
5. The appropriate district office will be6. If an ALTERNATE II COMPLETION,	production nine sh	is eitner plugge all he cementer	ed or production casing is co	emented in;	120 days of any	
date. In all cases, NOTIFY district	f <i>office</i> prior to any	cementing.	a nom below any usable wa	ter to surface within	120 days of spud	
I hereby certify that the statements made h		_	ny knowledge and helief			
Date: 1-14-03 Signature of 6	Operator or Agent	ha!	J- (1)	Title: Office	Manager	
•				Tiuo.	J	
For KCC Hos ONLY			Remember to:			
For KCC Use ONLY API # 15 - 023 - 20468 ·	DC) 01			/f 000 to		۱,
	20,00		File Drill Pit ApplicationFile Completion Form A	(IOFM CDP-1) With In	ntent to Drill;	8
Conductor pipe required NONE	feet		- File acreage attribution			
Minimum surface pipe required <u>2</u> 206	feet per A	vit. 🛈 🤰	Notify appropriate distri-	ct office 48 hours or	ior to workover or	ı
Approved by: R7P 1-15.03			re-entry;			
This authorization expires: 7-15.03			- Submit plugging report	(CP-4) after plugging	j is completed;	~
(This authorization void if drilling not started w	ithin 6 months of effec	ctive date.)	 Obtain written approval 	before disposing or	injecting salt water.	
Spud date:Agent:						12
						5

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 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 -	Location of Well: County: Cheyenne	
Operator: Priority Oil & Gas LLC	2529 feet from S /(N) (circle one) Line of Section	
Lease: O'Brien		
Well Number: 4-30 Field: Cherry Creek	908 feet from E / W (circle one) Line of Section Sec. 30 Twp. 4 S. R. 41 East Wes	
Number of Acres attributable to well:	Is SectionRegular or Irregular	
QTR / QTR / QTR of acreage: SW _ SE _ NE	If Section is Irregular, locate well from nearest corner boundary. Section corner used:NENWSESW	

PLA

(Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show footage to the nearest lease or unit boundary line.)

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 · · · · · · · · · · · · · · · · · · ·		JAN 15 2003
	252	CONSERVATION DIVISION WICHITA, KS
 		SESSEMENT AND A STATE OF THE ST
	Elev. 908'	EXAMPLE
 ·		1980
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· · · · · · · · · · · · · · · · · · ·		SEWARD CO.

NOTE: In all cases locate the spot of the proposed drilling locaton.

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.
- 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: (C0-7 for oil wells; CG-8 for gas wells).