For KCC Use:	11-25-07
Effective Date:	4
District #	
SGA? Yes	I√INo

# KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form C-1 October 2007 Form must be Typed Form must be Signed All blanks must be Filled

## **NOTICE OF INTENT TO DRILL**

Must be approved by KCC five (5) days prior to commencing well

Expected Spud Date:		2007 Sp	ot Description:		
. ,	month day	vear —	NW _SE _ NW (	Sec. 21 Twp. 9 S. R. 2	<sup>25</sup> <b>∏</b> E <b>X</b> W
	31790 -	(Q/C	1,570	feet from N /	S Line of Section
OPERATOR: License#  Fremont Explor	ation, Inc.	<del>-</del>	1,660	feet from E / 🗙	W Line of Section
Address 1: 12412 St. Andr		ls	SECTION: Regular		
Address 2:			/Alete I costo wo	ell on the Section Plat on reverse :	cida)
City: Oklahoma City	State: OK Zip: 73120	+	Casham	ill off the Section Flat on reverse :	siue)
Contact Person: Tom Con		O.	ounty: Granam pase Name: Pfeifer	We	<sub>31.4</sub> , 1-21
Phone: 405-936-0012			eld Name: Knobel		π
AA4770 1	33575		elu ivaine.		Yes No
CONTRACTOR: License#.  Name: WW Drilling, LLC	/		this a Prorated / Spaced Fiel	σ?	Tes Mo
Name: www.philing, LLC		la	rget Formation(s): LKC	. 1/ //- 4 980'	- AWRIENT -
Well Drilled For:	Well Class: Type Equip	ment: Ne	earest Lease or unit boundary	y line (in footage):	for a NACI
XOil - Enh F	Rec Infi <b>eld X</b> Mud F	iotarv	round Surface Elevation: 259		feet MSL.  Yes No ´
Gas Stora	<del>-</del>	tary	ater well within one-quarter n		
Dispo			ublic water supply well within	10 V.	Yes No
Seismic ; # c	of Holes Other		epth to bottom of fresh water:	10701	
Other:			epth to bottom of usable water		
The Change of the Co	information no follows:	St	urface Pipe by Alternate:	J. [太]   250 /	
III OWWO: old well	information as follows:	Le	ength of Surface Pipe Planne	d to be set:	
Operator:			ength of Conductor Pipe (if ar	ıy):	I INS W
Well Name:			ojected Total Depth: 4150		
Original Completion Da	ate: Original Total Depth		mation at rotal bops	rmaton	
		¬., I⊽I.,.′ <sup>W</sup>	ater Source for Drilling Opera	ations:	
Directional, Deviated or Ho		Yes No No	Well X Farm Pond _	Other: Haul if necessary	
•			WR Permit #:		
			·	oply for Permit with DWR)	
NGC DK1 #	200	**	ill Cores be taken?		Yes No
•	<u> </u>	lf '	Yes, proposed zone:		11 10 (14)
	<b>`</b>				RECEIVED
		AFFIDAV		KANSAS O	ORPORATION COMMISSION
The undersigned hereby	affirms that the drilling, completion a	nd eventual plugging o	of this well will comply with	K,S,A, 55 et, seq.	
It is agreed that the follow	ving minimum requirements will be m	et:		N	OV 192007
	ate district office prior to spudding o				4
A copy of the appropriate	oved notice of intent to drill shall be unt of surface pipe as specified belo	posted on each drilling	j rig;	CON	SERVATION DIVISION
3. The minimum amo	unt of surface pipe as specified belo olidated materials plus a minimum o	<i>w shall be set</i> by circl 20 feet into the under	liating cement to the top; in	all cases surface pipe <b>snall</b>	WICHITA KS
					The state of the s
T. II the Well is diffic		tor and the district offic		ement is necessary prior to p	
			ce on plug length and place	ement is necessary <i>prior to p</i> ted in;	
<ol> <li>The appropriate dis</li> <li>If an ALTERNATE</li> </ol>	strict office will be notified before well If COMPLETION, production pipe sh	l is either plugged or p all be cemented from l	ce on plug length and place production casing is cement below any usable water to s	ied in; surface within <i>120 DAYS</i> of s	olugging; pud date.
<ol> <li>The appropriate dis</li> <li>If an ALTERNATE I</li> <li>Or pursuant to App</li> </ol>	strict office will be notified before wel If COMPLETION, production pipe sh pendix "B" - Eastern Kansas surface	I is either plugged or p all be cemented from l casing order #133,891	ce on plug length and place production casing is cement below any usable water to s -C, which applies to the KC	ted in; surface within <i>120 DAYS</i> of s CC District 3 area, alternate II	olugging; pud date. cementing
<ol> <li>The appropriate dis</li> <li>If an ALTERNATE I Or pursuant to Appropriate to Exercise to The Propriet of The International Complete of The</li></ol>	strict office will be notified before well If COMPLETION, production pipe shendix "B" - Eastern Kansas surface I within 30 days of the spud date or t	I is either plugged or p all be cemented from l casing order #133,891 he well shall be plugge	ce on plug length and place roduction casing is cement below any usable water to see. C, which applies to the KC ed. In all cases, NOTIFY of	ted in; surface within <i>120 DAYS</i> of s CC District 3 area, alternate II	olugging; pud date. cementing
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5. The appropriate dis 6. If an ALTERNATE I Or pursuant to Appropriate dis 1 hereby certify that the st  Date: 11-15-07  For KCC Use ONLY  API # 15 - DL 5 - Conductor pipe required	It conflicts will be notified before well COMPLETION, production pipe shendix "B" - Eastern Kansas surface I within 30 days of the spud date or tratements made herein are true and Signature of Operator or Ager  2.3.318 -00-00  Vone feet	I is either plugged or pall be cemented from casing order #133,891 he well shall be plugge correct to the best of rate.	ce on plug length and place production casing is cement below any usable water to see. C, which applies to the KC ed. In all cases, NOTIFY of my knowledge and belief.  File Drill Pit Application (form File Completion Form ACO-1 File acreage attribution plat a Notify appropriate district officers.	red in; surface within 120 DAYS of specific 3 area, alternate II listrict office prior to any central Title:  Agent  CDP-1) with Intent to Drill; within 120 days of spud date; according to field proration orde to 48 hours prior to workover o	plugging; pud date. cementing nenting.  21 rs; r re-entry;
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5. The appropriate die 6. If an ALTERNATE I Or pursuant to Appropriate die I hereby certify that the st  Date: 11-15-07  For KCC Use ONLY API # 15 - DL 5 - Conductor pipe required Minimum surface pipe re	strict office will be notified before well COMPLETION, production pipe shendix "B" - Eastern Kansas surface I within 30 days of the spud date or tratements made herein are true and Signature of Operator or Ager  23.318 - 00 - 00  None feet period feet period feet period for the spud feet period feet perio	I is either plugged or pall be cemented from casing order #133,891 he well shall be plugge correct to the best of rate.	ce on plug length and place production casing is cement below any usable water to see the complete water to see the comple	red in; surface within 120 DAYS of space of spac	pud date. cementing nenting.  21  rs; r re-entry; vithin 60 days); ler.
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5. The appropriate dis 6. If an ALTERNATE I Or pursuant to Approve the completed I hereby certify that the st  Date: 11-15-07  For KCC Use ONLY API # 15 - DL 5 - Conductor pipe required Minimum surface pipe re Approved by: SB This authorization expire (This authorization void if	strict office will be notified before well COMPLETION, production pipe shendix "B" - Eastern Kansas surface I within 30 days of the spud date or tratements made herein are true and Signature of Operator or Ager Signature of Operator or Ager 23318 - 00 - 00 feet period f	I is either plugged or pall be cemented from casing order #133,891 he well shall be plugge correct to the best of rate.	ce on plug length and place production casing is cement below any usable water to see the complete of the Koled. In all cases, NOTIFY of the complete of the c	red in; surface within 120 DAYS of space of spac	pud date. cementing nenting.  21  rs; r re-entry; vithin 60 days); ler.
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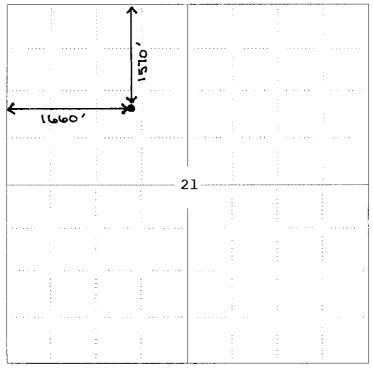
#### IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

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 - 065 - 23378 - 00-00  Operator: Fremont Exploration, Inc.	Location of Well: County: Graham
Lease: Pfeifer	1,570 feet from N / S Line of Section
Well Number: 1-21	1,660 feet from E / X W Line of Section
Field: Knobel	Sec. <u>21 Twp. 9</u> S. R. <u>25</u> E 🔀 W
Number of Acres attributable to well: 40  QTR/QTR/QTR/QTR of acreage: NW SE NW	Is Section: Regular or Irregular
	If Section is Irregular, locate well from nearest corner boundary.  Section corner used: NE NW SE SW

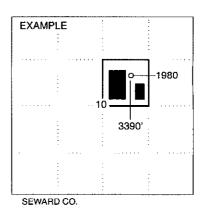
PLAT
(Show location of the well and shade attributable acreage for prorated or spaced wells.)
(Show footage to the nearest lease or unit boundary line.)



RECEIVED KANSAS CORPORATION COMMISSION

NOV 1 9 2007

CONSERVATION DIVISION WICHITA, KS



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 south / north and east / west outside section lines.
- 3. The distance to the nearest lease or unit boundary line (in footage).
- 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).

Form CDP-1 April 2004

Form must be Typed

## **APPLICATION FOR SURFACE PIT**

Submit in Duplicate

Operator Name: Fremont Exploration, Inc.		License Number: 31790		
Operator Address: 12412 St. Andr	ews Dr.		Oklahoma City OK 73120	
Contact Person: Tom Conroy			Phone Number: 405-936-0012	
Lease Name & Well No.: Pfeifer 1-21		Pit Location (QQQQ):		
Type of Pit:	Pit is:		<u>NW</u> _ <u>SE</u> _ <u>NW</u>	
Emergency Pit Burn Pit	Proposed	Existing	Sec. 21 Twp. 9 R. 25 East West	
Settling Pit Drilling Pit	If Existing, date constructed:			
Workover Pit Haul-Off Pit	Pit capacity:		1,660 Feet from East / West Line of Section	
(If WP Supply API No. or Year Drilled)	2,000	(bbls)	Graham	
Is the pit located in a Sensitive Ground Water	Area? Yes	No	Chloride concentration: 2,000 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?  Drilling mud.	
Pit dimensions (all but working pits):	30 Length (fe	eet) 80	Width (feet) N/A: Steel Pits	
	rom ground level to de		4 (feet) No Pit	
If the pit is lined give a brief description of the material, thickness and installation procedure		Describe proce liner integrity, i	edures for periodic maintenance and determining RECEIVED ROUGH AND RECEIVED KANSAS CORPORATION COMMISSION	
			NOV 1 9 2007	
			NOV 1 9 2007  CONSERVATION DIVISION  WIGHTA KS	
Distance to nearest water well within one-mile	e of pit		NOV 1 9 2007  CONSERVATION DIVISION WICHITA, KS  west fresh water	
Distance to nearest water well within one-mile  4233 feet Depth of water well	·	Depth to shallo	NOV 1 9 2007  CONSERVATION DIVISION WICHITA, KS  west fresh water	
	/80feet	Depth to shalld Source of information measu	NOV 1 9 2007  CONSERVATION DIVISION WICHITA, KS  west fresh water	
	/80feet	Depth to shalld Source of information measu	NOV 1 9 2007  CONSERVATION DIVISION  WICHITA, KS  west fresh water	
	/80 feet	Depth to shalld Source of information measu Drilling, Work Type of material Number of wor	NOV 1 9 2007  CONSERVATION DIVISION WICHITA, KS  west fresh water	
Hass feet Depth of water well	/80_feet	Depth to shalld Source of information measu Drilling, Work Type of material Number of wor	NOV 1 9 2007  CONSERVATION DIVISION WICHITA, KS  west fresh water	
4233 feet Depth of water well  Emergency, Settling and Burn Pits ONLY:  Producing Formation:  Number of producing wells on lease:	/80_feet	Depth to shalld Source of informeasu Drilling, Work Type of materia Number of work Abandonment	NOV 1 9 2007  CONSERVATION DIVISION WICHITA, KS  west fresh water	
Hass feet Depth of water well	feet fluids to	Depth to shallo Source of informeast Drilling, Work Type of materia Number of work Abandonment	NOV 1 9 2007  CONSERVATION DIVISION WICHITA, KS  west fresh water	
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?  1 hereby certify that the above state	feet fluids to	Depth to shallo Source of information measurement.  Drilling, Work Type of materia Number of work Abandonment.  Drill pits must correct to the besiden source.	NOV 1 9 2007  CONSERVATION DIVISION  WICHITA, KS  west fresh water	
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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?  1 hereby certify that the above state	feet  I spilled fluids to ements are true and o	Depth to shallo Source of information measurement.  Drilling, Work Type of materia Number of work Abandonment.  Drill pits must correct to the besiden source.	NOV 1 9 2007  CONSERVATION DIVISION  WICHITA, KS  west fresh water	