For KCC Use:
Effective Date: 5_5/-08
District #
CCA2 Vor No

### 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

SGA? Yes No				ive (5) days prior to co		All blanks must be Filled
Expected Spud Date:	May month	23 day	2008 year	Spot Description		4 S. R. 14 ⊠E □W
OPERATOR: License# Name: NOBLE PETROLE	31389 <b>2</b> UM, INC.			(0-0-00) 330 1,320	feet from	N / X S Line of Section E / X W Line of Section
Address 1: 3101 N. Rock I Address 2:	Road, Suite 125			_	☑ Regular Irregular?  Note: Locate well on the Section F	Plat on rayarea sidal
City: WICHITA	State: <sup>k</sup>	(S Zip: 6	7226	County: NEMA		tat on reverse side)
Contact Person: JAY ABL Phone: 316-636-5155	AH			Lease Name: W	HITE	
CONTRACTOR: License#	32701			Is this a Prorate	d / Spaced Field? n(s): VIOLA, SIMPSON, HUNTON	Yes No
Well Drilled For:	Well Class	s: Typ	e Equipment:	Nearest Lease of	or unit boundary line_(in footage)	330
Noil - DEnh	Rec Infield	ı	Mud Rotary		Elevation: es 128	
Gas Stora		7	Air Rotary		n one-quarter mile:	Yes No
Dispo	osal XWildo	at	Cable		oply well within one mile:	Yes ∑ No
<b>—</b>	of Holes Other			Depth to bottom	of usable water: 150 of usable water: 320	
Other:				Surface Pine by	Alternate: XI III	
If OWWO: old well	l information as foll	ows:		Length of Surfac	ce Pipe Planned to be set: 250	340 min.
Opprator:					uctor Pipe (if any):	
Operator:				Projected Total D	Depth: 3800	•
Original Completion D			ıl Depth:	Formation at Tot	al Depth: PRE-CAMBRIAN	
			Yes X No		r Drilling Operations:	
Directional, Deviated or Ho If Yes, true vertical depth:					Farm Pond Other:	
Bottom Hole Location:				DWR Permit #:	(Note: Apply for Permit with	DWB
KCC DKT #:				Will Cores be tal		Yes No
				If Yes, proposed	ļi	
						RECEIVED
				FFIDAVIT	KANS	AS CORPORATION COMMISSION
<del></del>				olugging of this well wil	comply with K.S.A. 55 et. sec	MAY 1 6 2008
It is agreed that the follow	•					MAI 10 2000
<ol> <li>Notify the appropri</li> <li>A copy of the appr</li> </ol>	oved notice of int	ent to drill <i>si</i>	<i>hall <b>be</b></i> posted on ea	ch drilling rig;		CONSERVATION DIVISION
3. The minimum amo	ount of surface pip	e as specifi	ed below <i>shall be s</i>	et by circulating cemen	tto the top; in all cases surfac	e pipe <b>s\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>
through all uncons	solidated materials	s plus a mini hetween the	mum of 20 feet into e operator and the c	the underlying formati <mark>c</mark> istrict office on plug ler	រក្ស. ngth and placement is necessa	ary <b>prior to plugging:</b>
<ol><li>The appropriate di</li></ol>	strict office will be	notified bef	fore well is either plu	gged or production cas	sing is cemented in;	
6. If an ALTERNATE	II COMPLETION	, production	pipe shall be cemer	ted from below any usa	able water to surface within 12	ODAYS of spud date.
Or pursuant to App	pendix "B" - Easte d within 30 days c	rn Kansas s of the soud d	surrace casing order late or the well shall	#133,891-U, wnich app he wuoged. <i>In all cas</i>	olies to the KCC District 3 area ies. NOTIFY district office pri	r, alternate ii cementing or to anv cementing.
I hereby certify that the s				// /		, , <b>.</b>
Date: 5/15/08				-1700 A	الاس الاس الاس الاس الاس الاس الاس الاس	resident
Date: 0/1-2/00	Signature of	of Operator of	er Agent:	DIE XOLI	. Title:	resident
<u> </u>				Remember to:		: <b>1</b> 8
For KCC Use ONLY	20209-0	رددد		•	oplication (form CDP-1) with Inte in Form ACO-1 within 120 days (	:
API # 15 - 131-					n+-orm ACC++ within +20 days ( ttribution plat according to field p	1
Conductor pipe required	. /Vo	<i>A</i>	feet	- Notify appropri	iate district office 48 hours prior	to workover or re-entry;
Minimum surface pipe r		<i>''</i>	foet per ALT.		ng report (CP-4) after plugging is	The state of the s
Approved by:	5-16-UP	20		.	approval before disposing or injudes expired (See: authorized exp.	
This authorization expir				•	below and return to the address	
(This authorization void is	r arilling not started	within 12 mon	uis of approval date.)	Well Not I	Drilled - Permit Expired Date	
Spud date:					of Operator or Agent:	
					_1:	<b>\[ \]</b>

### 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 - /31-20209-0000	:	
Operator: NOBLE PETROLEUM, INC.	Location of Well: County: NEA	1AHA
Lease: WHITE	330	feet from N / S Line of Section
Well Number: 1	1,320	feet from E / X W Line of Section
Field:	Sec. 18 Twp. 4	S. R. 14 X E W
Number of Acres attributable to well:  QTR/QTR/QTR/QTR of acreage:  S/2 S/2 SW/4	Is Section: Regular or	Irregular
	If Section is Irregular, locate Section corner used: NE	well from nearest corner boundary.  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 COMMISSIO
:		: :	; 	:  !	: 		MAY 1 6 2008
							CONSERVATION DIVISION WICHITA, KS
		:	18	:			EXAMPLE
	*******						1980
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			: 	:			
	l	Ó				L	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 south / north and east / west outside \$ection 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).

### Kansas Corporation Commission Oil & Gas Conservation Division

Form CDP-1 April 2004 Form must be Typed

# APPLICATION FOR SURFACE PIT

Submit in Duplicate

Operator Name: NOBLE PETROLEUI	M, INC.		Licenise Number: 31389
Operator Address: 3101 N. Rock F	Road, Suite 12	25	WICHITA KS 67226
Contact Person: JAY ABLAH			Phone Number: 316-636-5155
Lease Name & Well No.: WHITE	1		Pit Location (QQQQ):
Type of Pit:	Pit is:		S/2 S/2 SW/4
Emergency Pit Burn Pit	Proposed	Existing	Sec. 18 Twp. 4 R. 14 East West
Settling Pit	If Existing, date co	onstructed:	330   North / South Line of Section
Workover Pit Haul-Off Pit	Pit capacity:		1,320 Feet from East / West Line of Section
(If WP Supply API No. or Year Drilled)		(bbls)	NEMAHA County
Is the pit located in a Sensitive Ground Water			Chloride concentration: mg/l
	A-4/5-1-1 11		(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?
Pit dimensions (all but working pits):	75 Length (fe	eet)	Width (feet) N/A: Steel Pits
Depth fi	rom ground level to de		
If the pit is lined give a brief description of the			
material, thickness and installation procedure	<b>2</b> .		edures for periodic maintenance and determite CEIVED coluding any special monitoring.  KANSAS CORPORATION COMMIS  MAY 1 6 2008  CONSERVATION DIVISION
material, thickness and installation procedure  Distance to nearest water well within one-mile		liner integrity, i	MAY 1 6 2008  CONSERVATION DIVISION WICHITA, KS  west fresh water
	e of pit	liner integrity, i  Depth to shallo  Source of infor	MAY 1 6 2008  CONSERVATION DIVISION WICHITA, KS  west fresh water
Distance to nearest water well within one-mile	e of pit 387 feet	Depth to shalld Source of info	MAY 1 6 2008  CONSERVATION DIVISION WICHITA, KS  west fresh water
Distance to nearest water well within one-mile	e of pit <u>3ŏ7</u> feet	Depth to shallo Source of informeast Drilling, Work	MAY 1 6 2008  CONSERVATION DIVISION WICHITA, KS  west fresh water
Distance to nearest water well within one-mile  4585 feet Depth of water well  Emergency, Settling and Burn Pits ONLY:	e of pit <u>3ŏ7</u> feet	Depth to shallo Source of information measure.  Drilling, Work Type of materion Number of works.	MAY 1 6 2008  CONSERVATION DIVISION WICHITA, KS  west fresh water
Distance to nearest water well within one-mile	e of pit <u>3ŏ7</u> feet	Depth to shallo Source of information measure.  Drilling, Work Type of materion Number of works.	MAY 1 6 2008  CONSERVATION DIVISION WICHITA, KS  west fresh water
Distance to nearest water well within one-mile  4585 feet Depth of water well  Emergency, Settling and Burn Pits ONLY:  Producing Formation:  Number of producing wells on lease:	e of pit  3	Depth to shallo Source of information measure.  Drilling, Work Type of materion Number of work Abandonment	MAY 1 6 2008  CONSERVATION DIVISION WICHITA, KS  west fresh water
Distance to nearest water well within one-mile  4588 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 al	e of pit  387 feet	Depth to shallo Source of informeast Drilling, Work Type of materi Number of work Abandonment Drill pits must	MAY 1 6 2008  CONSERVATION DIVISION WICHITA, KS  west fresh water
Distance to nearest water well within one-mile	e of pit  387 feet	Depth to shall Source of informease  Drilling, Work  Type of materi  Number of work  Abandonment  Drill pits must	MAY 1 6 2008  CONSERVATION DIVISION WICHITA, KS  west fresh water
Distance to nearest water well within one-mile	e of pit  387_feet  spilled fluids to	Depth to shall Source of informease  Drilling, Work  Type of materi  Number of work  Abandonment  Drill pits must	MAY 1 6 2008  CONSERVATION DIVISION WICHITA, KS  west fresh water