For KCC Use:	4-6.03	KA	NSAS CORPORA					Form C-1	
Effective Date:	• • • • • • • • • • • • • • • • • • • •							September, 1999	
District #		_	NOTICE OF INT	ENT TO DRI	LL		Fo	orm must be Typed	
SGA? Yes	No	Must be ap	proved by KCC five (5			1		rm must be Signed anks must be filled	
Ermanted Caud Data	4	40	2002	Spot 100' W of		Tun 226 D	na 19	X West	
Expected Spud Date	4 month	12 day	2003 year	C SW NW 666 1980		Twp. <u>32S</u> Ri		f Section (2=39 Kcc	
		سن	-		-	_			
OPERATOR: License# Name:	Hummon Co	5050 rooration	FCFIVED	560' Is SECTION	XX feet	t from E / 🍪 cii gular	rcie one) Line d ?irregular		
Address:	950 N. Tyler								
City/State/Zip:	Wichita/Kans	as/67212 M	AR 2 8 2002	County:	Comanche				
Contact Person: Staci Mies				Lease Name:	#1 Acres Tw	ìn _	v	Vell #1	
Phone:	316-773-230	o KC	C WICHITA	Field Name:	Nescatunga				
			· 2 70 7002	is this a Prorate	d / Spaced Fie	eld?	L	Yes X No	
CONTRACTOR: License		5929 🖊	11200000	Target Formatio		Vio	la		
Name:	Duke Dr	illing 🖝 🕻o.,	Inc	Nearest Lease of	or unit boundar	ry: 540	<u>)'</u>		
Well Drilled For:	<u></u>	ell Class.	Type Equipment: 💆	Ground Surface		206	;0' <u></u>	feet MSL	
X Oil	Enh Rec	Infield	X Mud Rotary	Water well within	•		<u> </u>	Yes X No	
X Gas	≓ ĭ ⊨	Pool Ext	Air Rotary	Public water sup				Yes X No	
lowwo	Disposal	Wildcat	Cable	Depth to bottom			140-' \ 5 7	<u> </u>	
Seismic;	# of Holes	Other		Depth to bottom			180 '		
Other				Surface Pipe by Alternate: X 1 2 Length of Surface Pipe Planned to be set: 540					
If OWWO: old well Info	rmation as follows:			Length of Condu	uctor Pipe requ		0	NONE	
Operator:				Projected Total			5650 '	_/	
Well Name: Original Completion Date	e:	Original Total I	Depth:	Formation at To Water Source for	rai Depiri. Or Drilling Öper	rations:	Viola		
Directional, Deviated or	·	_	Yes X No	Weil XX			ther Haul Wate	ar de	
If Yes, true vertical depth			res_K_no	DWR Permit #:		<u> </u>	ne. nadi vrak		
,	·								
Bottom Hole Location:				(1)	lote: Apply for	r Permit with DI	<u> </u>	/	
KCC DKT#:				Will Cores be ta			<u></u>	Yes X No	
				If Yes, proposed	i zone:	<u>-</u>			
			AFFID	AVIT					
It is agreed that the follor 1. Notify the appropri 2. A copy of the appr 3. The minimum amouthrough all unconsol 4. If the well is dry ho 5. The appropriate di 6. If an ALTERNATE date. In all cases, I	affirms that the drilling, wing minimum requirementate district office prior to cover notice of intent to count of surface pipe as a sole, an agreement between strict office will be notificated materials plus a lost office will be notificated in COMPLETION, production of the produc	ents will be met: o spudding of w drill shall be po: pecified below s minimum of 20 fi en the operator ad before well is action pipe shall prior to any ceme	ell; sted on each drilling ri hall be set by circulati eet into the underlying and the district office o either plugged or prod be cemented from bel enting.	g; ng cement to the t formation. on plug length and luction casing is co low any usable wa	top; in all cases I placement is emented in;	s surface pipe s necessary <i>prio</i>	or to plugging;	i.	
i nereby certify that the s	statements made herein	are true and to t	ne best of my knowled)	4	i. 1	- 1 A	
Date: 3/27/03	Sign	ature of Operat	or or Agent	MULD	Title	:Administr	ATIVE HS	SKW Agent	
For KCC Use ONL)				Rememb	or to:				
1 *		32.71	352.00						
API # 15 - Genductor Conductor pipe requ	9 1 4		<i>ن بی د کی د</i> feet			on (form CDP-1 ACO-1 within 1			
Minimum surface pi	pe required 2	<u> </u>	feet per Alt. (1) 🕏	- File acn	eage attributio	n plat according	a to field prorat	ion orders: I	
Approved by:	25P 4-1.	03				trict office 48 ho		[(1)	
This authorization ex	xpires: l Q - 2		of effective date.)	re-entry - Submit		rt (CP-4) after p	lugging is com	i	
Spud date: Agent:	-		•			al before dispos			
								ع ا	

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

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

If the intended well is 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 attibution unit for gas wells and within 1/2 mile of the boundaries of the proposed acreage attibution unit for oil wells.

API No. 15-					Location of	Well: County: Comanche			
Operator	<u>Hummon</u>	Corporation	·		660' 1980 feet from S / N (circle one) Line of Section				
Lease	#1_Acres	Twin	·		560'	feet from E / W (circle one) Line of Section			
Well Number:	1_	_			Sec. 26_	Twp. 32S Rng 18 East X West			
Field:	Nescatun	ga				_			
Number of Acres	attributable to v	vell:			Is Section	X _ Regular or Irregular			
QTR/QTR/QTR	of acreage:	<u>c</u>	- <u>sw</u> -	NW	-	 -			
RECEIN	/ED					is Irregular, locate well from nearest corner boundary. ner used: NE NE NW SE SW			
MAR 28	2003		· ·						
KCC WIC		(Show		and shade attil	PLAT butable acreage fo est lease or unit be	or prorated or spaced wells.) oundary line.)			
<u>,</u>						11. d souta			
			J .			Turve - 1			
 	1 40		<u> </u>			3-28-03 60tags			
	000	1				onsimi from			
	30					660 WAS 17			
	4			100-100-100-100-100-100-100-100-100-100		called openda 3-28-03 0.751-01 botage 0.660' Was from quarter sec Changed to 1980 FAL			
	Υ				-	<u>,</u> <u>560'</u>			
\ -	↓								
	***************************************		26 			EXAMPLE			
<u> </u>									
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	· • • • • • • • • • • • • • • • • • • •		.						
 						name of the state			
						SEWARD CO.			

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.

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

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