15-199-20264-5000 FORM C-1 7/91

EFFECTIVE DATE: 12	-8-97	State of Kansas		FORM MUST BE SIGN	
DISTRICT # 4		MOTICE OF INTENTION 1	_	ALL BLANKS MUST BE FILE	_
SGA7YesNo	Must be a	pproved by the K.C.C. five	(5) days prior to comm		
			Spot	I E	ust
expected Spud Date .De		1997	Sec	: .3J., tup .15. s, Rg $41\overline{\times}$ We	##
mon	th day	year	/ 1320 4~	et from South / 散光 Line of Secti	iaa
noceating: License # .3	30425		1320 fe	et from East)/ Mest line of Secti	ion
PERATOR: License # .3 Name: DNR 0i)	& Gas, Inc.		IS SECTION REGUL	ARTRREGULAR?	
Address:655. Arc	adway . Şui.te.	525		on the Section Plat on Reverse Sid	
City/State/Zip: Den	iver, cu ouzus	*******	County:	yett #:7-31	• •
Contact Person:40	IAT.1650UAVI: 125-8056		eintel Nomes S. E.	Mt. Sunflower	
			Is this a Prorated/Spa	ced Field? yes .X. no	
CONTRACTOR: License #	30606		Target Formation(s):	ced Field?yes _X. no lississippian, Morrow boundary: 1320' on: 3774' feet	• • •
Name:Murfin.	Drilling Compa	łoy	Nearest lease or unit	boundary:	
			Ground Surface Elevati	on:2.//11 feet k	ISL
Well Drilled For:	Well Class:	Type Equipment:	Matel Meil Mituiu ous.	quarter mile: yes 🥺	110
X. Oil Enh R	ec .X. Infield	.X. Mud Rotary	Depth to bottom of fre	ll within one mile: yes sh water: 260 +/-	<i>,</i>
Gas Stora		t Air Rotary	Depth to bottom of usa	ble water: .1600' +/-	
OWWO Dispo	sal Wildcat	Cable	Surface Pipe by Altern	ate:1	
Seismic; # of			Length of Surface Pipe	Planned to be set:	• • •
Other If CMM O: old well info		• • • • • • • • • • • • • • • • • • • •	Length of Conductor pi Projected Total Denth:	pe required: N/A 5300 +/-	
			Formation at Total Dep	_{th:} Mississipian	•••
•			Water Source for Orill	ing Operations:	
Comp. Date:	Old Total	Depth		well farm pond .X. oth	ner
		. x 🖊	11:11 G-aca Da Yakanda	yes .X. no	
Directional, Deviated If yes, true vertical	or morizontal wells depth:	ore/ yes no		yes no	
Bottom Hole Location	•		yes, proposed tories		
1. Notify the app 2. A copy of the 3. The minimum am pipe shall be	ropriate district of approved notice of ount of surface pipe set through all und dry hole, an agre	onsolidated materials plus	sted on each drilling set by circulating ces a minimum of 20 feet i	rig; ment to the top; in all cases surf nto the underlying formation; ce on plug length and placement	
 The appropriat IF AN ALTERNATION 	e district office w E II COMPLETION, PRO	ill be notified before well DOUCTION PIPE SHALL BE CEMEN FY DISTRICT OFFICE PRIOR TO	ted from Below Any USA	production casing is cemented in BLE WATER TO SURFACE WITHIN <u>120</u> D	; AYS
hereby certify that	the statements made	herein are true and to the	best of my knowledge	and belief.	
		\cdot \wedge \wedge	M. A. L.	a	
Date: 12-2-97	Signature of Ope	rator or Agent: :	VA TRUCK	. TitleGCNT	
			1 0,	_	1
	FOR KCC	USE: 199 - 20264	6000		
	API # 15	r pipe required NONE	feet -	RECEIVED	22
	Minimum	surface pipe required 380		KANSAS CORPORATION COMMISSION	-
	Approved	ph: 7K 12-3-61			
	(This au	horization expires: 6- thorization void if drilling	3'-98 g not started within	DEC 02 1997	-
	6 month	s of effective date.)		00005	N
	Spud dat	e: Agent:		CONSERVATION DIVISION	-
			<u> </u>	WICHITA, KS	
NEWFUREN TO		A	Ab 7-4		
REMEMBER TO:		Application (form CDP-1) wi Form ACO-1 within 120 days			1
	- File acreage at	tribution plat according to	field proration order		3
		ate district office 48 hour ⊢report (CP-4) after pluggi		resentry;	ı
		approval before disposing of		•.	

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IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPRATED OR SPACED FIELD

If the intented well is in a prorated or spaced field, please fully complete this side of the form. If the intented 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 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											
API NO. 15OPERATOR						LC	LOCATION OF WELL: COUNTY					
LEASE _		_								north line of		
WELL N	UMBER _							feet fr	om east/	west line of	section	
WELL NUMBER						SE	CTION	TWP_	·	RG		
MIMBER	OF ACE	בי אים	ro Toter	איי יצום א	י איני ר	TS	SECTION	RE	GIII.AR or	IRREGU	T.AR	
						— IF	SECTION	IS IRREGU	TLAR, LOC	ATE WELL PROM	nearest	
OTR/OTR/OTR OF ACREAGE						CORNER BOUNDARY. Section corner used: NE NW SE SW						
, · · · ·												
		•				PLAT			-			
(Show	location	on.of (S)	the we	ell and otage (d shade at to the near	tributa rest le	ble acre ase or t	eage for unit bour	prorated ndary lin	d or spaced one.)	wells.)	
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40	l •		· • • • •		ſ. *	1320'		' ' '	•			
•	}			•					•			
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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.;

SEWARD CO.

- 2) the distance of the proposed drilling location from the section's south/north and east/west; and
- 3) the distance to the nearest lease or unit boundary line.