5-25-93

DISTRACT + 3		State of Lansas	FORM MUST WE SIGNED
SEA? Yes . X Ho	Wish he semesused his	MOTICE OF INTENTION TO DRILL the K.C.C. five (5) days prior to so	ALL BLAKKS MUST BE FILLED
3501.		the K.L.C. Tive (5) days prior to be specified to be	-
Expected Spud Date Me	av 27. 1993	NE NE SI	East W Sec .10. Twp .28. s, Rg 5 <u>X</u> Vest
expected spud Date:	•	Mana	7 30C .AY. 14p .4.4. 5, Kg
Month	uey .	✓ 2310'	fact frances (Namet Line of Continu
OPERATOR: License #	5⊿28 ✓	<u>7 2310 </u>	feet from South / Neath line of Section feet from East / West line of Section
	cilling Co., In	C	RESULAR IRRESULAR?
	ox. 8250		
	hita. KS 6.720		well on the Section Plat on Reverse Side)
	edrick W. Stump		man uby Well #: 1
(316) 6	37-2777		17305+
Phone:\X:+X/X	7.7.7.4.7.4.7	Field Name:va	ildcat
CONTRACTOR: License #:	5929 🗸		ted/Spaced Field? yes 'X, no/
DIKE DRILL	NG CO., INC.		n(s): .Mississippian
# ### :			Levation: Est. 1420' feet MSL
Well Drilled For:	Well Class: Ty		n one-quarter mile: yes .X. no
Matt hilled tot:	wort crass: Ty		
Y 61) =-L -	ادام !هـ ه		ply well within one mile: yes .X. no of fresh water:45!
X. Oil Enh Rec Storage			of usable water:
OWWO Disposa		•	Alternate: X. 1 2
Saismic; # of Ho		. Labte Surface Pipe by	e Pipe Planned to be set: 2201
Other		Length of Conduc	etor pipe required:none
If OWWO: old well inform			Depth: 3900'
		Ecomption at Total	at Depth: Mississippian
•			Drilling Operations:
	Old Total Depth		well farm pond A. other
	012 101-1 00pt		
Directional, Deviated or	Horizontal wellbore? .		
If yes, true vertical de			zone:
Bottom Hole Location			
		<u>AFFIDAYIT</u>	
			
	ffirms that the drilli	ng, completion and eventual plugging	of this well will comply with K.S.A. 55-
101, et. seq. It is agreed that the fo	llowing minimum require	mente will We met.	
	TOWNS ACCORDANCE TO SECUL		S .
		prior to spudding of well;	
	<u>-</u> '	to drill shall be posted on each dri	
			culating cament to the top; in all cases of 20 feet into the underlying formation;
			et office on plug length and placement is
necessary prior	to plugging;	•	
			jed or production casing is comented in: MY USABLE WATER TO SURFACE WITHIN 120 DAYS
	•	TRICT OFFICE PRIOR TO ANY CEMENTING.	WI CONDIE BUICK IC SORPHIE BITHIN 150 DATE
	-	n are true and to the best of my know	vledge and belief.
May 19, 1993	. Signature of Operator	or Agent: Olly Share	Agent
	. Signature of operator	or Agents Court of the Court of	———
~	FOR KCC USE:	95-21672-0000	, at a
KANSAS CC			
SA A		required None jest per Alt.	<u> </u>
	Approved by:	CB 5-20-93	Tempor hawamar
S Z S			
AN POC	This authoriza	tion expires: //-20-93	1964
SS Si	4	stion void if drilling not started wi dfective date.)	וגחוח
19	Spud dete:	Agent:	165
P 7 70 2 15			
CORPORATION COMMISS CORPORATION COMMISS MAY 19 1993 MAY 19 1993 ONSERVATION DIVISION WICHITA, KS.	man mandella nadil nia 12-12-	RENEMBER TO: sation (form CDP-1) with Intent to Dri	<u></u>
SH SH	- rite urill rit Applic - File Completion Form	ation (form CDP-1) with intent to Dri ACO-1 within 120 days of spud date;	itt;
MAY 19 1993 MAY 19 1993 CONSERVATION DIVISION WICHITA, KS.	- File acreage attribut	ion plat according to field proration	
é ós	- Notify appropriate d	istrict office 48 hours prior to work	over or re-entry;

REMEMBER TO:

File Drill Pit Application (form CDP-1) with Intent to Drill;

- File Completion Form ACO-1 within 120 days of spud date;

- File acreage attribution plat according to field proration orders;

- Notify appropriate district office 48 hours prior to workover or re-entry;

- Submit plugging report (CP-4) after plugging is completed;

- Obtain written approval before disposing or injecting salt water.

- Nivisian 200 Colorado Derby Building, 202 W. First St., Wichita, Kansas 6720 Mail to: Conservation Division, 200 Colorado Derby Building, 202 W. First St., Wichita, Kansas 67202-1286.

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPATED 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.

SECTION X TWP RG	API NO.	. 15		_											
EASE Ruby 2310 feet from south north line of section SECTION TWP RG	OPERATO	OR _	Gra	ves. I	rilli	ng Co	In	c. I							
SECTION X TWP RG NUMBER OF ACRES ATTRIBUTABLE TO WELL 10 IS SECTION X REGULAR OF IRREGULAR OT CONTROL OF ACREAGE NEW NEW SWY IF SECTION IS IRREGULAR LOCATE WELL FROM NEAREST CORNER BOUNDARY. Section corner used: NE NW SE X 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.) EXAMPLE ACRES SEWARD CO.	LEASE		Rub	у											
NUMBER OF ACRES ATTRIBUTABLE TO WELL 10 IS SECTION X REGULAR OF IRREGULAR OT CORNER OF ACREAGE NEW NEW SEX SW FLAT Section corner used: NE NW SEX SW FLAT (Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show footage to the nearest lease or unit boundary line.) ### PAGES ### EXAMPLE SEWARD CO. SEW	WELL N	JMBER	1								t from	east we	st line	e of sec	tion
CORNER BOUNDARY. Section corner used: NE NW SE X 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.) EXAMPLE EXAMPLE 40 ACRES SEWARD CO.	FIELD _							s	ECTIO	<u>x</u>	TWP		RG		
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(Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show footage to the nearest lease or unit boundary line.) EXAMPLE EXAMPLE 40 ACRES SEWARD CO.															
(Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show footage to the nearest lease or unit boundary line.) EXAMPLE EXAMPLE 3300' ACRES SEWARD CO.										n corner	used:	NE	NW	SEX	SW
(Show footage to the nearest lease or unit boundary line.) EXAMPLE EXAMPLE 10 Acres SEWARD CO.	/ O1	4	٠	-1			•				.			. 1 1 .	
EXAMPLE 10 Actes 40 Acres	(Show	locati												ed Mett	S.)
EXAMPLE OF 1980 ACRES			(5	now I	ootage	to th	e near	rest 1	Lease	or unit	pounda	iry line.	.)		
EXAMPLE 10 Acres A CRES SEWARD CO.															
EXAMPLE 40 ACRES ACRES SEWARD CO.	, [_ i					i.	-	7						
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KINGMAN COUNTY

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 lines; and
- 3) the distance to the nearest lease or unit boundary line.