FORM C-1 7/91

EFFECTIVE DATE:	1-26-2000	State of Kansas		
DISTRICT # 2		NOTICE OF INTENTION TO DRILL		

FORM MUST BE TYPED FORM MUST BE SIGNED ALL BLANKS MUST BE FILLED

SGA? X. YesNo Must	; be approved by the K.C.C.	. five (5)	days prior to commencing we	11.	
•	172000	o 68	Spot 150'N & 190'W of Cente Ne – Sw – Nw Sec30.	er of Twp ,23 S, Rg	East 7X West
month OPERATOR: License #31	day			uth North line of	f Section
Name:	illips Exploration Company	/, LC	IS SECTION _X REGULA NOTE: Locate well on the S	R IRREGULAR?	
City/State/Zip:Wic	chita, Kansas 67226	(County:Reno Lease Name:Virginia		
Phone:(31			Field Name:(いん ルネバスト) Is this a Prorated/Spaced F		
CONTRACTOR: License #:51	42 erling Drilling Company		Target Formation(s):Missi Nearest lease or unit bounda Ground Surface Elevation:	ry:800'	
Well Drilled For:	Well Class: Type Equip	pment: 1	Ground Surface Elevation; Water well within one-quarte Public water supply well wit	r mile: y	es .X no
.X. Oil Enh Rec		otary	Depth to bottom of fresh wa	ter:↑50	
.X. Gas Storage	.X. Pool Ext Air Ro		Depth to bottom of usable wa		
OWWO Disposal	Wildcat Cable		Surface Pipe by Alternate:		
Seismic; # of Holes Other	Other		Length of Surface Pipe Plann Length of Conductor pipe req		
If OWWO: old well information	n as follows:		Projected Total Depth:	390	0
Operator:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Formation at Total Depth:		
			Water Source for Drilling Op	•	d V ochoc
Comp. Date:	. Old Total Depth		 DWR Permit #:Sterling	well farm pond will apply to DWR fo	
Directional, Deviated or Hor	izontalwellbore? yes	.Χ πο	Will Cores Be Taken?:	yes	.X. no
If yes, true vertical depth:			If yes, proposed zone:		• • • • • • • • • •
Bottom Hole Location		AEELDAVLT			
The undersigned hereby affirm et. seq.	s that the drilling, complet	tion and ev	ventual plugging of this well	will comply with K	.S.A.55-101,
It is agreed that the follow	ing minimum requirements w	ill be met	:		
 A copy of the approv The minimum amount of surface pipe shall be formation: 	f surface pipe as specified be set through all unconso	ill shall I d below sha olidated m	be posted on each drilling all be set by circulating co aterials plus a minimum of	ement to the top; i 20 feet into the	underlying
 If the well is dry h is necessary prior t 	ole, an agreement between	the opera	tor and the district office	on plug length an	d placement
5. The appropriate dist	rict office will be notifi	ied before	well is either plugged or	production casing	is cemented
in; 6. IF AN ALTERNATE II C	OMPLETION, PRODUCTION PIP	E SHALL BE	CEMENTED FROM BELOW ANY U	SABLE WATER TO SUR	FACE WITHIN
120 DAYS OF SPUD DAT	E. IN ALL CASES, NOTIFY D	DISTRICT O	FFICE PRIOR TO ANY CEMENTIN	iG.	
I hereby certify that the st	atements made herein are co	i de allo co	The world of the knowledge and	id belief.	
Date:12-27-99 Si	gnature of Operator or Age:	nt: ./s	tore E Mc Son Title	President	
2000 21 33 31	Purante or abounds or Tiber				
	FOR KCC USE: 155 -	-2144	LIAMON	=	
	API # 15-	d NONS	feet	글 등	1.
	Minimum surface pipe r	equired	<u> </u> feet per Alt.(1)	国 多国	30
	Approved by:	1-21-200			ι
	This authorization exp		7-21-2000	o 공۳	- 1
	6 months of effective		ling not started within	D RE	12
	Spud date:	Age		an _ c	$ \omega $
				⊅′` ` ≒	•
- Fi	R le Drill Pit Application (REMEMBER TO (form CDP-1);) with Intent to Drill:	3	_1
- Fi	le Completion Form ACO-1 w	vithin 120	days of spud date;		E
- No	tify appropriate district (office 48	g to field proration orders hours prior to workover or		
- Su	ibmit plugging report (CP-4	l) after pl	ugging is completed; ng or injecting salt water.		ļ
Mail to: Kansas State Corpo	ration Commission, Wichita	State Offi	ce Bldg., 130 S. Market, Ro	om 2078, Wichita, K	S 67202-3802

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PRORATED 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 I 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.

LOCATION OF WELL: COUNTY

Reno

NUMBER	00' feet from south/north line of secti 00' feet from east/west line of section TION_30_ TWP_23S RG_7W		
R OF ACRES ATTRIBUTABLE TO WELL	IS SECTION_X REGULAR or IRREGULAR IF SECTION IS IRREGULAR, LOCATE WELL FROM NE. CORNER BOUNDARY. Section corner used: NE X NW SE SW PLAT butable acreage for prorated or spaced wells.) st lease or unit boundary line.)		
1500'			
-800 · · · · · · · · · · · · · · · · · ·			
30	EXAMPLE .		
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In plotting the proposed location of the well, you must show:

API NO. 15-**OPERATOR**

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.; the distance of the proposed drilling location from the section's south/north and east/west; and

SEWARD CO.

the distance to the nearest lease or unit boundary line. 3)

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