EFFECTIVE DATE: 11-27-93 "DISTRICT #\_

FORM C-1 7/9" FORM HUST BE TYPE! FORM HUST BE SIGNEL

NOTICE OF INTENTION TO DRILL

DISTRICT #		NTENTION TO DRILL	ALL BLANKS MUST BE FILLE!
SGA7YesNo	Must be approved by the K.C.C. 1	five (5) days prior to commencing	well
Dec	cember 9, 1993	*pet 200 E & 50	) 7 17 01 <del>10 Eas</del> t
		'かM'- A'L''った''' 2ec さ	7 twp 17 s. Rg 21. 🗴 Wast
month	day year	1600'	
OPERATOR: License #54	18	790	from South / North Line of Section from East / West line of Section
Name: Allen Dr	illing Company	IS SECTION X REGULAR	from East)/ West line of Section
Address. 6565 S. I	Dayton - Suite 3800		the Section Plat on Reverse Side)
city/state/zip: Engle	ewood, CO 80111	Mocc	The state of the s
Contact Person: DOUG	Hoisinaton	Lana Mara McCormick	Well #: .2
Phone: (303) 799	9–6660		······································
			Field7 yes X no
CONTRACTOR: License #; ;	5418 illing Company	Target Formation(s): Che.	rokee/Mississippi
Name: Allen Dr	illing Company	Wearest lease or unit bou	indary:790.'
			2.179 foot HSL
Well Drilled For:	Well Class: Type Equipment:	Water well within one-qua	rter mile: yes .X no
V		Public water supply well	within one wile: yes .X no
X. Oil Enh Rec	X. Infield X. Hud Rotary	N Depth to bottom of fresh	water: 150
Gas Storage	Pool Ext Air Rotary	Depth to bottom of usable	veter: 480 450 480
OWVO Disposal			. X 1 2 500
Seismic; # of Hole	es Other		anned to be set:
If OWNO: old well informa-		Length of Conductor pipe	required:N/A
	A	Projected Total Depth:	Mississippi
	******		
	Old Total Depth	The state of the s	. well farm pond other
	·	DWR Permit #- N/A	. wett form pond other
Directional, Deviated or	Horizontal wellbore? yes	no Will Cores Be Taken?:	Ves X no
If yes, true vertical dep	th:	. If yes, proposed zone:	***************************************
Bottom Hole Location	•••••		1 1 .
Van 170 Sunfa	firms that the drilling, completion	FIDAVII A SOC &	Juntaca Casing
The undersigned hereby af	firms that the drilling, completion	n and eventual plugging of this	rell will comply with Y R A SE-
ivi, et. seq.			
It is agreed that the foll	lowing minimum requirements will be	met:	STATE CARROLL TO CAMISE
1. Notify the appropr	riate district office prior to spud	ding of well:	May 20 199
<ol><li>Z. A copy of the appr</li></ol>	roved notice of intent to drill she	Il be posted on each drilling rig	; NUV 2 2 1907 'S
3. Ind minimum amoun	t of surface pipe as specified be	low shall be set by circulating a	coment to the top; in all cases
4. If the well is dr	t be set through all unconsolidated ry hole, an agreement between the c o plugging;	operator and the district office	on plug length and distribute in
necessary prior to	o plugging:		Wichita, Kansas
6. IF AN ALTERNATE II	istrict office will be notified bef I COMPLETION, PRODUCTION PIPE SHALL	Gre well is either plugged or pro Be cemented from Reiow any usanis	duction casing is camented in:
OF SPUD DATE. IN	ALL CASES, MOTIFY DISTRICT OFFICE	PRIOR TO AMY CEMENTING.	<del></del>
	statements made herein are true an		
Date: 1-18-93	Signature of Operator or Agent: $^{\Delta_{i}}$	II	tte Vice President
	FOR KCC USE.		
	API # 15- 135 - 237	<i>97-0</i> 0-00	
	Conductor pipe required	YONE took	
	Approved by: <u>CR</u> //-2	ed 500 feet per Alt. 1 12	$I_{U}$
			Ki
	This authorization expires:	5-22-97	' 7
	6 months of effective date	drilling not started within	
	Spud date:	-	t
		WOER TO	<u> </u> ~
•	File Orill Pit Application (form C	MBER TO: OP-1) with Intent to Orill.	$\mathcal{M}$
	File Completion Form ACO-1 within		•

- 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.

Nail te: Conservation Division, 200 Colorade 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.

API NO.									
OPERATOR Allen Drilling Company LEASE McCormick				LOCATION OF WELL: COUNTY Ness					
				1600' feet from south/north line of section					
WELL NUM		2			790			est line of	sectio
FIELD	Wilde	<u>at</u>		<del></del>	SECTION_	_27	175	RG 21W	
Waynen or				_		w			
	NUMBER OF ACRES ATTRIBUTABLE TO WELL CONTROL OF ACREAGE						EGULAR or		ULAR
QIRYQIRY	IR OF AC.	KEAGE	_`——		COPARD RO	N IS IRRE	GULAR, LOCA	TE WELL PRO	<u>M NEARES</u>
-					CORNER BO		ed: NE	Mil Ci	e ct,
				1	PLAT	orner ds	eg:n	NWSI	ES₩
(Show lo	cation o	f the well	and shad	le attril	outable ac	reage for	r nrorated	or spaced	velle \
,	(:	Show footag	e to the	nearest	lease or	unit ho	i proraced	or spaced	wells.)
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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.;
- 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.