EFFECTIVE DATE: 8-10-91

FORM MUST BE TYPED FORM C-1 4/90

State of Kansas

NOTICE OF INTENTION TO DRILL

FORM MUST BE SIGNED

ALL BLANKS MUST BE FILLED

Must be approved by the K.C.C. five (5) days prior to commencing well

Expected Spud	DateO			APX SW NW .NEec 10	<del></del>	ast est
	month	day	year	/ <b>4290</b> fe	ach from Court time of Court	,
OPERATOR: Lic	ense # 54;	30	V.	2310 fe	et from East Line of Secti	on
				(Note: Locate well on Sec	ction Plat on Reverse Side)	
	POB #1505	REE, INC			. 3	
		r bend , ks	67530	County: KINGMAN		//
		LES W. DIXO				
				Field Name: UNKNOWN		/
			,			
			./	Is this a Prorated Field?	yes <b>XX</b> noʻ	
		118		Target Formation(s):MISS	ISSIPPI	. ,/.
Name:A	LLEN DRILL	ING COMPANY		Nearest lease or unit boundary	: <b>330</b>	
				Ground Surface Elevation:		MSL'
Well Drilled	For:	Well Class: Ty	pe Equipment:			
vv		7777	7777	Municipal well within one mile:		
XX VV	Inj		.,	Depth to bottom of fresh water:	100	·//
	Storage	Pool Ext .			······································	·.·
XX <sub>wwo</sub>	Disposal	Wildcat .	Cable	Surface Pipe by Alternate:	7	
Seismic;	# of Holes			Length of Surface Pipe Planned Length of Conductor Pipe requir		
TE OMMO, ald	l well informati	on on follows:		Projected Total Depth:4(		
•		RILLING . COM	PANY /			
_		Œ.#1	,			•••
		ld Total Depth			farm pond <b>XX</b> ot	her
				DWR Permit#		
Directional,	Deviated or Hor	izonal Wellbore?	yes <b>XX</b> /	Will Cores Be Taken?ye	es <b>XX</b> no	
If yes, total	depth location			If yes, proposed zone:		
			AFFIDAV		. (	
The undersign 55-101, et. s		ms that the dril	ling, completi	on and eventual plugging of this	well will comply with K.S	. A .
It is agreed	that the follow	ing minimum requ			mobellon	>
1. The appro	priate district	office shall be	notified befo	re setting surface pipe; shall be set by circulating ceme	ant to the tent in all area	_
surface p	ipe shall be se	t through all und	consolidated m	aterials plus a minimum of 20 fe	eet into the underlying	8
formation		ugging proposel a	mball be sub-d			
and the d	istrict office	on plug length a	nd placement i	tted to the district office. An s necessary prior to plugging;	agreement between the opera	ator
4. The appro	priate district	office will be n	notified befor	e well is either plugged or prod	uction casing is cemented	in;
days of s	pud date. In al	l cases, notify o	district offic	e cemented from below any usable e prior to any cementing.		20
I hereb <b>y</b> cert	ify that the sta	atements made her	rein are true	and to the best of my knowledge	and belief.	
Date:08/	/01/91signa	ature of Operator	or Agent	SEARCH, INC.	itle: AS AGENT	
149	3	FOR KCC USE	: 50 C	1 601	1	
		API # 15-	075-0	Dou Feet		
		Minimum sur	Pipe required face pipe req	uired 250 feet per Alt 1)	poced	<b>—</b>
		Approved by	: (May) 8-	5-9/	8-1-9/	0
		EFFECTIVE I	cization expir	-/0·9/	1110 x 1801	i
Sand All Ca	orrespondence To:	(This autho	rization void	if drilling not started within	AUG 1 1991	
	RCH, INC.	6 months of Spud date:	of effective d	•	derening of the control of	la.
	. Box 3528	opua dace:		Agent:	Widinta, Koorge	צא
Wichite		- File n-ill ni	t Annliantia	REMEMBER TO:	<b>1</b> 1.	ノ
		-File Completi	on Form ACO-1	(form CDP-1) with Intent to Dri within 120 days of spud date;		
		File acreage	attribution p	lat according to field proration	orders;	

-Submit plugging report (CP-4) after plugging is completed;
-Obtain written approval before disposing or injecting salt water.

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

FACTUE DAY

## PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

State Corporation Commission, Conservation Division 200 Colorado Derby Bldg. Wichita, Kansas 67202

WELL NUMBER NOWN FIELD  NO. OF ACRES ATTRIBUTABLE TO WELL  IS SECTION REGULAR: IRREGULAR?  IF IRREGULAR, LOCATE WELL FROM NEAREST  CORNER BOUNDARY.  NOTE: If plat depicted is insufficient for your circumstances, you may attach  your own scaled or surveyed plat.  PLAT  PLAT  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, i section with 8 surrounding partial sections, 4 sections, 16 sections, etc.;  2) the well's location relative to the location of other wells producing from the same common source of supply in adjoining drilling units, pursuant to K.A.R. 82-3-108, 32-3-207, 82-3-312, or special orders of the Commission;  1) the distance of the proposed drilling location from the section's east and south lines; and.	LEAS						LOCATION OF WELL 4290				north o	of SE	corner
NO. OF ACRES ATTRIBUTABLE TO WELL IS SECTION REGULAR: IRREGULAR?  DESCRIPTION OF ACREAGE CONNER BOUNDARY.  NOTE: If plat depicted is insufficient for your circumstances, you may attach your own scaled or surveyed plat.  PLAT  PLAT  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 partial sections, 6 sections, 16 sections, etc.;  2) the well's location relative to the location of other wells producing from the same common source of supply in adjoining drilling units, pursuant to K.A.R. 82-3-108, 82-3-207, 82-3-312, or special orders of the Commission;  the distance of the proposed drilling location from the section's east and south lines; and a section with a surrounding units, pursuant to K.A.R. 82-3-108, 82-3-207, 82-3-312, or special orders of the Commission;	WELI	NUMBER						231	.0	feet	west of	E/SE; c	orner
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the well's location relative to the location of other wells producing from the same common source of supply in adjoining drilling units, pursuant to K.A.R. 82-3-108, 82-3-207, 82-3-312, or special orders of the Commission;  The distance of the proposed drilling location from the section's east and south lines; and A. T. S. Location and Location from the section's east and south lines; and A. T. S. Location from the section's east and south lines; and A. T. S. Location from the section's east and south lines; and A. T. S. Location from the section's east and south lines; and A. T. S. Location from the section's east and south lines; and A. T. S. Location from the section's east and south lines; and A. T. S. Location from the section's east and south lines; and A. T. S. Location from the section's east and south lines; and A. T. S. Location from the section's east and south lines; and A. T. S. Location from the section's east and south lines; and A. T. S. Location from the section's east and south lines; and A. T. S. Location from the section's east and south lines; and A. T. S. Location from the section's east and south lines; and A. T. S. Location from the section's east and south lines; and A. T. S. Location from the section's east and south lines; and A. T. Location from the section's east and south lines; and A. Location from the section's east and south lines; and A. Location from the section's east and south lines; and A. Location from the section's east and south lines; and the section from the section fr	1) ′											e. 1 se	ction, 1
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3) the distance of the proposed drilling location from the section's east and south lines; and so, 7, 7, 1900 and 1900 a	2)	supply in adjoin	ning drill								2-3-312, 0	specia	l orders
	3)	the distance of	the prop	osed di	rilling l	ocation	from the	sec	tion's ea	st and	south line	s; and	3. 5 9 T
	4)	the distance to	the near	est lea	ase or un	it boun	dary line	•			) V.	ين دره <sub>دره</sub>	* for \$
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