FORM C-1

4/90

State of Kansas

FORM MUST BE SIGNED ALL BLANKS MUST BE FILLED

NOTICE OF INTENTION TO DRILL

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

	Ø4	/Ø8/91		APX C S2SW	22	1Ø 15	WW East
Expected Spud Dat	e. <i>.</i>					S Rg	
	month	day	year	/ 75Ø			z.
	3.0	616		····369ø····	feet fr	om South Line	of Section
OPERATOR: License	#	• • • • • • • • • • • • • • • • • • • •				om East Line o	
HORSI	HU OIL,	INC.		(Note: Locate wel	l on Section	Plat on Revers	e Side)
Name: BOX			• • • • • • • • • • • • • • • • • • • •				/
Address:	PARADIS	E	····KS: 67658	OSBORNE	4 , ,		V /
City/State/Zip:.	DONHO	TSTNGTON		County:GREEN		***************************************	
Contact Person:) 1998-43	2Ø		Lease Name: UNKNOW		MeTT#	
1 110110				riota Name			
		0044	/	Is this a Prorated Field	d?) Ves	XX/
CONTRACTOR EMPH	88 #0 · 0 r r	8241	\ \ \\\	Is this a Prorated Field Target Formation(s):	ARBUCKI	LE	
Name: ENIPH/	4515 UIL	. OPERALIC	NNS	Nearest lease or unit be	oundary:	750	
				Ground Surface Elevation	n:		. feet MST.
Well Drilled For:		Well Class:	Type Equipment:	Domestic well within 33	0 feet:	.yesv.no	/. /
XX		XX	xx /	Municipal well within or	ne mile:	oyyesno	ν
oil	Inj	Infield	Mud Rotary	Depth to bottom of fresh	h water:	のでは、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、、	
	-		Air Rotary	Depth to bottom of usab	le water:). _.
		Wildcat	Cable	Surface Pipe by Alternat		-2 1/11/1	,
Seismic;	# of Holes			Length of Surface Pipe 1			
If OWWO; old well information as follows:				Length of Conductor Pipe required:			
•		-		Projected Total Depth: ARBUCKLE Formation at Total Depth:			
_				Water Source for Drillin			Y .
					Χ.	Х	
comp bacciiii.		ra rocur pepci	·····J	DWR Permit#	.weii	.farm pond	otner
Directional, Devia	ated or Hori	izonal Wellbor	e?yesno	Will Cores Be Taken?	ves	X'X	
				If yes, proposed zone:			
			AFFIDAV	IT			
The undersigned he 55-101, et. seg.	ereby affirm	ns that the dr	illing, completi	on and eventual plugging	of this well	will comply w	ith K.S.A.
It is agreed that	the followi	ng minimum re	quirements will 1	be met:			
1. The appropriat	te district	office shall	be notified before	re setting surface nine.	_		
surface pipe s	shall be set	through all	specified above a unconsolidated ma	shall be set by circulating aterials plus a minimum of	ing cement to	the top; in a	ll cases
formation;							_
3. If the well is	s dry, a plu	ngging proposa	1 shall be submi	tted to the district offi s necessary prior to plug	ce. An agreem	ment between t	he operator
 The appropriat 	e district	office will b	e notified before	happured ther plugged	or production	n casing is cer	mented in:
o. Il an Alternat	se it combite	tion, product	ion pipe shall be	e cemented from below any prior dany cementing.	z meshla wstar	to surface w	ithin 120
I hereby certify t	hat the sta	tements made	herein are true a	and to the best of my kno	wledge and be	elief.	
Ø4/Ø4/ Date:	/91			1 Stall llu /		AS AGE	٧T
Jace		cure or opera	tor or Agent:	SEARCH, INC.	Title:.		· · · · · · · · · · · · · · · · · · ·
		FOR KCC		11.0-60.00		ganta	7
		API # 15 Conducto	r Pipe required	NAME feet		Š. >	3
		Minimum	surface pipe requ	pired 200 feet per Alt	. 🜶 ②		o to
D A		Approved EFFECTIV	Dy: MICO Y-9	9.41			342
		This aut	horization expire	s: 10 - 4 -91		251	
(This authorization void if months of effective date				ired 200 feet per Alt. 2			
/ N		Spud dat		Agent:		S	a .
, M ,	-dib	L		DENEMBED MO		es es	12
		-File Drill	Pit Application	REMEMBER TO: (form CDP-1) with Intent	to Drill:		
		-File Comple	etion Form ACO-1	within 120 days of spud	date;		

-Obtain written approval before disposing or injecting salt water. Mail to: Conservation Division, 200 Colorado Derby Building, 202 W. First St., Wichita, Kansas 67202-1286

-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;

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

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

	750 feet north of SE corner 3690 feet west of SE corner SW Sec. 22 T 10 R 15 COUNTY OSBORNE IS SECTION REGULAR IRREGULAR? IF IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY. for your circumstances, you may attach							
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, 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, 82-3-207, 82-3-312, or special orders of the Commission;								
3) the distance of the proposed drilling location	n from the section's east and south lines; and							
4) the distance to the nearest lease or unit bou	the distance to the nearest lease or unit boundary line.							
I hereby certify that the statements made herein are true and to the best of my knowledge and belief.								
Signature of Operator or Agent								
Search, Inc. AS AGENT								

316-256-5415