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	y the K.C.C. five (5) days prior to commenci	ng Well				
Expected Spud Date	-25-90		NW .SW. S.E sec	$.34$ Twp $.2$ S, Rg $.4.2.$ $ ilde{X}$ West				
month OPERATOR: License #3	0201	year	231.0.	feet from South line of Section				
Name: HILLIN-SIMO Address: P. O. BOX City/State/Zip: MIDLA	1552			on Section Plat on Reverse Side)				
Contact Person: STAN Phone: 915/682-	VENABLE		Lease Name: Clara Field Name:WLLDC	7.321 well #: .34151.				
CONTRACTOR: License #:3! Name: CRANDALL.!			Is this a Prorated Field? yes no / NIOBRARA Nearest lease or unit boundary: 99.0 !					
Well Drilled For:	Well Class: T	ype Equipment:	Domestic well within 3	30 feet: yes X no V				
Oil Inj X. Gas Storage	Infield		Depth to bottom of fre	sh water: .22111 2 80				
OWWO Disposal Seismic; # of Holes	X. Wildcat .	Cable	Surface Pipe by Altern Length of Surface Pipe					
If OWWO: old well information Operator:			Projected Total Depth:	1750.' th: NIOBRARA				
Comp. Date:		/	DWR Permit #:					
Directional, Deviated or Hor If yes, total depth location			If yes, proposed zone:					
		AFFIDA	11 * 330' sur	face pipe require				
The undersigned hereby affiret. seq.	ms that the drillin			well will comply with K.S.A. 55-101,				
It is agreed that the follow 1. The appropriate dist 2. The minimum amount of pipe shall be set th 3. If the well is dry,	rict office shall f surface pipe as sp rough all unconsol a plugging proposa	be notified before becified above shal idated materials pl l shall be submitte	setting surface pipe; l be set by circulating cem l us a minimum of 20 feet i ed to the district office.	ment to the top; in all cases surface nto the underlying formation; An agreement between the operator				
 The appropriate dist 	rict office will b ompletion, producti l cases, notify di	e notified before we on pipe shall be co strict office prion	emented from below any usab r to any cementing.	production casing is cemented in; ble water to surface within 120 days				
Date: //-02-90 Si				Title				
	FOR KCC USE:		VENABLE	STAFF OPERATIONS ENGINEER				
	Conductor pip	23-20,293 e required	feet 30 feet per Alt.(1)	34				
	This authoriz	E: <u> </u>	0	STATE CORPORATION COMMISSING				
•		effective date.)	ent:	110Y 5 1979 PS				
- Fí	le Drill Pit Appli	REMEMBER cation (form CDP-1)	TO: with Intent to Drill;	COMBERVATION DATISION Wichita, Kansas				
	le Completion Form							

- File acreage attribution plat according to field proration orders;

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

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

ritted approval before disposing or injecting salt water.

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

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

LEASE	OPERATOR HILLIN-SIMON OIL COMPANY LEASE Clara Z. 321 WELL NUMBER 34-15-1					990' feet north of SE corne					
FIELD			<u> </u>			Sec. 34 T 2S R 42					
NO. OF AC			BLE TO) WELL	10	IS SI	TY <u>CH</u>	EYENN X F	NE REGULAF	R IRF	REGULAR?
DESCRIPTION OF ACREAGE NWSWSE SEC 34					IF IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY.						
NOTE: If	plat dep ir own sc					for y	our ci	ircums	tances	, you ma	ay attach
					PL	AT					
186 ·	, ,		.:			; ; ;	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;				
Proposed location is 990' from the nearest lease line					:	:					
	<u> </u>	:			:						
There are no offse drilling units to the proposed location.	: ! : ! : .		:			1					
	: !	<u>!</u>	-	3	4	:		· · · · · ·	Å		
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					:				· •	1 14	
					-	0		23/0	/		
					<u>i</u>	990'					
	,		*	<u> </u>		<u> </u>		İ			
In plotting	the proposed	locatio	n of th	e well, y	ou must	show:					
	manner in wion with 8 :									nes, i.e. 1	section, 1
supp	well's loca ly in adjoir he Commissi	ning dril	ative to ling un	the loca	tion of want to	f other K.A.R.	wells pr 82-3-108	roducing , 82-3-2	from the 07, 82-3	same commo -312, or spe	on source of ecial orders
3) the	distance of	the prop	osed dr	rilling to	cation	from th	e sectio	on's eas	t and sou	ith lines; a	and
4) the	distance to	the near	est lea	ase or uni	t bound	dary lin	e.				
. I hereby cer			1	A U	are tr					dge and bel	ief.
Signature of							AN VE		-		
Date	02-96	2	Title _	STAFF	OPE	RATI	ONS E	NGINI	EER		