FORM MUST BE SIGNED ED

U/11 Later State of Karsas	TORM HOST DE STOR
NOTICE OF INTENTION TO DRILL	ALL BLANKS MUST BE FILL
Must be approved by the K.C.C. five (5) days prior to commencing well	

Expected Spud Date	4	15	1991	30'N/SE. SE. 5W sec .4	East Twp 11 s, Rg .33 <u>x</u> West
	nonth	day	year /	0.00	
	20077 6	E / 20	,/		eet from South line of Section
DPERATOR: License #	300// &)44U	Ellio Delo	Tno	eet from East line of Section
Name: MAKO Exp	Douglas	Ste 500	Fiirs Wires	THE (Note: Locate Well on Se	ction Plat on Reverse Side)
Address: .TV	Jichita. K	67202	•••••	county: Logan	/
Contact Person: 3	Ioseph M. 1	Baker		Lease Name: Nollette	
Phone: (316) 2	265-7346			Field Name: Unnamed E	×t
Phone:v			/	Is this a Prorated Field?	yes .X. no
CONTRACTOR: License	e #. 5420.			Target Formation(s): L/KC	Cherokee
Name: White &	Ellis Drl	gInc		Nearest lease or unit bound	lary:330!
				Ground Surface Elevation: .	3134 feet MSL-
Well Drilled For:	Wel	ll Class: T	ype Equipment: /	Domestic well within 330 fe	
			/	Municipal well within one m	nile: yes .x. no
X. Oil In	j	. Infield .	X Mud Rotary	Depth to bottom of fresh wa	iter: 2001 0
	_		Air Rotary	Depth to bottom of usable w	later: 1785
OWWO Di:	-	. Wildcat .	Cable	Supface Dine by Alternates	1 X 2 ~
Seismic; #	of Holes			Length of Surface Pipe Plan	nned to be set:360' +
				Length of Conductor pipe re	equired: None 750'
If OMMO: old well in				Formation of Total Booth	Mississippian
· ·				Water Source for Drilling C	Operations:
				1	well farm pond℧. other
comp. bate: :::		to Total Depti.		DWR Permit #:	,
Directional, Deviat	ed or Horizont	tal wellbore?	yes .¥ no	/	
If yes, total depth					
			e AFFID	AVIT	
-, , , , , , , , ,					
lhe undersigned her et. seq.	eby affirms th	at the drilli	ng, completion and	ieventual plugging of this well i	witt compty with k.s.a. 55-101,
It is agree d that t	he following r	minimum requir	ements will be me	t:	
				e setting surface pipe;	an all access confices
د. The minimum nine shall	amount of sur	tace pipe as s hallumcomsol	pecified above sna Idated materials	all be set by circulating cement to plus a minimum of 20 feet into t	to the top; in all cases surface the underlying formation:
				ted to the district office. An	
				necessary prior to plugging;	
				e well is either plugged or producemented from below any usable w	
of spud dat	e. In all ca	ses, notify di	istrict office pri	or to any cementing.	
I hereby certify th	at the statem	ents made here	ein are true and t	o the best of my knowledge and b	
Date:4/10/91	Signatu	ire of Operator	or Agent: 2h	anon J. Lund Titl	le Geologist
	ļ	FOR KCC USE:			
	ł	API # 15- 10	79-20.50	9-0000 me feet 380 feet per Alt. ●②	
	ì	Conductor pip	oe required No	ne feet	\mathbf{E}
		Minimum surfa	ace pipe required	280 feet per Alt. (2)	AF
P 6_		Approved by: EFFECTIVE DATE	MRW 4-11- IE: 4-16	, -9/	APR 1 0 1991 CONSERVATION DIVISION Withits, Kansas
3 %	ļ	This authoria	zation expires: _	10-11-91	
				rilling not started within	A CONTRACTOR OF THE CONTRACTOR
	1		effective date.)	Agent:	0 1991 0 1991 ON DAVISIO Kansas
	أ	-pud dutti _			- Sign 😕
•					The state of the s

REMEMBER TO:

- File Drill Pit Application (form CDP-1) with Intent to Drill;
- File Completion Form ACO-1 within 120 days of spud date;
- 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.

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

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

OPERATOR MAKO Exploration & White & Elli& LEASE Nollette	OCATION OF WELL: 360 feet north of SE corner					
WELL NUMBER 1-A	2970 feet west of SE corner					
	SE St Sec. 4 T 11S R 33 ₩W					
NO. OF ACRES ATTRIBUTABLE TO WELL 10 I	S SECTION X REGULAR IRREGULAR? F IRREGULAR, LOCATE WELL FROM NEAREST					
DESCRIPTION OF ACREAGE SW/4 (160 Ac)	CORNER BOUNDARY.					
NOTE: If plat depicted is insufficient for your circumstances, you may attach your own scaled or surveyed plat.						
PLAT						
#1 Nollette Lgc						
· · · · · · · · · · · · · · · · · · ·	ocat by identifying section lanes, i.e. is 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 supply in adjoining drilling units pursuant to K.A.R. 82-3-108, 82-3-207, 82-3-312, or special orders with the Commission;						
3) the distance of the proposed drilling location :	the distance of the proposed drilling location from the section's east and south lines; and					
	the di tance to the meanest lease on unit boundary line.					
I hereby cents y that the statements made herein are true and to the best of my knowledge and belief.						
Signature of Operator or Agent <u>Thomas</u> (). 4	unh					
Date 4/10/91 Title Geologist						