FORM MUST BE TYPED	118 190	State o	f Kansas 15-17-1-20406-0550 FORM MUST BE SIGNED
FOR 161-3-(34/1651-1)A 1 E:	, , , , , , , , , , , , , , , , , , , ,		MITION TO DRILL ALL BLANKS MUST BE FILLED e (5) days prior to commencing well
Expected Soud Date . F.ebru	ary	19.90.	APP SW. NE NW. sec 35 Twp 17 S, Rg 31 X West
month	day	year	11 2' Mest
	•		4280 feet from South line of Section
OPERATOR: License #	3988	: ::::::::::::::::::::::::::::::::::::	3670 feet from East line of Section
Name: SLAWSON EXPLOR	ATION COMPAN	INC.	(Note: Locate well on Section Plat Below)
Address: 104 S. Bro	adway, Suite	200	
city/State/Zip:Wichit	a. Kansas 67	7202-4165	County:Scott Lease Name: RAMSEY.""" Well #: 1
Contact Person: Robert			Lease Name: RAMSEY """ Well #: 1
Phone: .(.316)263-320	.1		rieta Name:Willufat.
		. /	Is this a Prorated Field? yes no
CONTRACTOR: License #:			Target Formation(s):Mississippian
Name:L.D DRILLING	., INC.	• • • • • • • • • • • • • • • • • • • •	Nearest lease or unit boundary:990'
			Ground Surface Elevation: .2919!GR. (Sejs) feet MSL
Well Drilled For:	Well Class:	Type Equipment:	Domestic well within 330 feet: yes no
V			Municipal well within one mile: yes
		X. Mud Rotary	Depth to bottom of fresh water:220!
Gas Storage			Depth to bottom of usable water: $.1350!$
OWWO Disposal		Cable	Surface Pipe by Alternate: 1 .X 2
Seismic; # of Holes_		•	Length of-Surface Pipe-Planned to be set:340!
			Length of Conductor pipe required: None Projected Total Depth:4600'
If OWWO: old well information			
Operator:			Formation at Total Depth:Mississippian
Well Name:			Water Source for Drilling Operations:
Comp. Date:	. Ula lotal Dept	:n	X. Well farm pond other
Directional, Deviated or Hori	zontal wallhand	X	DWR Permit #:889045
If-yes, total depth location:			Will Cores Be Taken?: yesX. no
			If yes_ proposed zone:
•		AFFIC	DAVIT
•			
The undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A. 55-101, et. seq.			
It is agreed that the following minimum requirements will be met:			
1. The appropriate district office shall be notified before setting surface pipe:			
2. The minimum amount of surface pipe as specified above shall be set by circulating cement to the top; in all cases surface			
pipe shall be set through all unconsolidated materials plus a minimum of 20 feet into the underlying formation; 3. If the well is dry, a plugging proposal shall be submitted to the district office. An agreement between the operator			
and the district office on plug length and placement is necessary prior to plugging;			
4. The appropriate district office will be notified before well is either plunged or production casing in approach in			
3. If an Alternate II completion, production pipe shall be commented from below any usable water to surface within 120 days			
of spud date. In all cases, notify district office prior to any cementing. I hereby certify that the statements made herein are true, and to the best of my knowledge and belief.			
western kansas			
Date:2/.8/.90 sign	nature of Operato	r or Agent	Title District Geologist
		Rober	t B. Jenk/Ins
	5280	. IF	FOR KCC USE!
	4950	THE COLUMN	API # 15- 171 - 20,406-0000 421.40 V
┡╶┩┈┩	4290	PEG.	Conductor pipe required Now feet
	3960		Approved by: 1340 feet per Alt. XO
	3630		EFFECTIVE DATE: 2/19/9
┠╏╏╏╏╏╏╏╏╏╏	2970 八章	CEIVED COMMISSION COMM	This authorization expires: 8/13/90
	2640 1 5	1990 GOWING	(This authorization void if drilling not started within
	2310 1980 N	3101	6 months of effective date.) Spud date: Agent:
┠╸╏╸╏╸╏╸╏╸╏╸╏╸╏╸╏╸ ╏		S 12 6 19	Agent:
	1320	02.13.90	
┣╺╁╍╏╒╏╶╏╶╏╶╏╶╏	660	none gita maith m	REMEMBER TO:
▋▐▗▐▗ ▐ ▗ ▐▗ ▐ ▗▐ ▗ ▊▗	330	- rite Oritt P	it Application (form CDP-1) with Intent to Drill; ion Form ACO-1 within 120 days of spud date;
육요유용용유용무무료교육용용 - File acreage attribution plat according to field proration orders:			
 Submit plugging report (CP-4) after plugging is completed; Obtain written approval before disposing or injecting salt water. 			
		JOIGHT WITCE	en application of appointing of injecting salt water.