## 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

	must be approved by the kin	The tay days prior to commentating week
Expected Spud Date		989 S.E. S.W. N.E. sec .16. Twp .4. s, Rg .19. X West
month	day ye	2970 fact from South Line of Siebles
		goversore in the contraction of section
OPERATOR: License # .5923.		reet from East time of Section
Name: AMERICAN PETRO	OLEUM COMPANY INC	(Note: Locate well on Section Plat Below)
Address: 3500 N. ROCI	K.ROAD, BLDG. 1300	******
City/State/Zin: WICHITA	N. KANŚAS 67226	County: .PHILLIPS
Contact Person: JAMES	T. BARVAIS	
Phone: (316) 636-52	7.3	Field Name: BECKMAN WOLF CREEK
		·
CONTRACTOR: License #: .82	941	Target Formation(s): LANSING-KC
COMIRACION: License #:	PERATIONS	Name to the second seco
Name: .tm.v.y.i.gg.i.s.	1. £10311. 0 kg	Wearest lease or unit boundary:330!  Ground Surface Elevation:2055 feet MSL
Well Drilled For:	Well Class: Type Equi	· · · · · · · · · · · · · · · · · · ·
		Municipal well within one mile: yes .X no
X. oil Inj	.X Infield .X Mud R	otary Depth to bottom of fresh water:801
Gas Storage	Pool Ext Air R	Depth to bottom of usable water: 900. (DAKOTA)
OWWO Disposal	Wildcat Cable	Surface Pipe by Alternate: 1 .X 2
Seismic; # of Holes		Length of Surface Pipe Planned to be set:21.0!
•		Length of Conductor pipe required: NONE
If OLANO: old well information	n as follows:	Projected Total Depth:3525
•		
	Old Total Depth	
Comp. Date:	ota totat beptii	DWR Permit #:
Binakiaal Basiskad on Ha	محدد فحصمالات المسمدة	
Directional, Deviated or Hor		
If yes, total depth location	1:	If yes, proposed zone:
The undersigned hereby affir	ms that the drilling, compl	AFFIDAVIT  etion and eventual plugging of this well will comply with K.S.A. 55-101,
et. seq.		
It is agreed that the follow		ill be met: ied before setting surface pipe;
		above shall be set by circulating cement to the top; in all cases surface
pipe shall be set th	rough all unconsolidated m	aterials plus a mainimum of 20 feet into the underlying formation;
<ol><li>If the well is dry,</li></ol>	a plugging proposal shall	pe submitted to the district office. An agreement between the operator
		cement is necessary prior to plugging;
		ed before well is either plugged or production casing is cemented in;
		shall be cemented from below any usable water to surface within 120 days
		ffice prior to any cementing. rue and to the best of my knowledge and belief.
	י בּ	which the best of any knowledge and better.
8-14-89 si	gnature of Operator or Agent	AMES T. BARVAIS
Barrens de la company de la constitución de la cons	5280 4950 4620	FOR KCC USE:
	4950 WELLY ALL	API # 15- 147-20, 5/2-00-00 Conductor pipe required None feet Minimum surface pipe required 200 feet per Alt. X2 Approved by: Drw 8-4-89 EFFECTIVE DATE: 8-/9-89 This authorization expires: 2-/4-90 (This authorization void if drilling not started within 6 months of effective date.)
┠┪┪╫╫┼		Conductor pipe required None feet
		Minimum surface pipe required 200 feet per Alt. X2
	3960 Real 1 4 4 5 5 6 7	Approved by: Dew 8-14-89
	3300	EFFECTIVE DATE: 8-/9-89
	2970	This authorization expires: 2-/4-90
	2640 N *	(This authorization void if drilling not started within
	2310	<pre>6 months of effective date.) Spud date: Agent:</pre>
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Spud date: Agent:
	1650	
	1320	S S S S S S S S S S S S S S S S S S S
	1320 990	REMEMBER TO:
	1320 990 660 330 - Fil	REMEMBER TO: e Drill Pit Application (form CDP-1) with Intent to Drill;
52880 52880 53880 53880 53880 53880 53880 53880 538000 53800 53800 53800 53800 53800 53800 53800 53800 538000 53800 53800 53800 53800 53800 53800 53800 53800 538000 53800 53800 53800 53800 53800 53800 53800 53800 538000 53800 53800 53800 53800 53800 53800 53800 53800 53800 53800 53800 53800 53800 53800 53800 53800 53800 53800	1320 990 660 330 - Fil	REHEMBER TO:

- 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.