5-8-96 EFFECTIVE DATE:_

State of Kansas

FORM MUST BE TYPED FORM MUST BE SIGNED

\$5A7. X.YesRo	A4A 4	MOTICE OF INTENT		ALL BLANKS MUST BE FILLED
3607.73.198	Must be approved	by the K.C.C. five	(5) days prior to commencing	
Expected Soud Date A	APRIL 19	1996	NE SW NW	8 Twp 31 8, Rg X West
		year	NEL-ENL-WILL 800	Twp 8, Rg <u>X</u> West
_*.	_	·	-990 3630' san	from South / Marth Line of Section
OPERATOR: License #5.9	23		990	from Eaks West ine of Section
Mame: AMERICAN	I PETROLEUM COM	PANY, INC.	18 SECTION X REGULA	INDECTION OF SECTION
Address: .HCR6.9	BOX 413-2	***************************************	(MOTE: Locate well on	the Section Plat on Reverse Side)
City/State/Zip: SU	INRISE.BEACHM	ISSOURI 6507	9 county: HARPER	Annual Processing States
Contact Person: JJ	M.BARVAIS	***********	Lease Name: DICKSON	Well #. 5
Phone:(573)3	37.4-7.266	******	Field Name, SPIVEY-	GRABS
	5000		Is this a Prorated/Space	d Field? X. ves no
CONTRACTOR: License (, 5929 LLING CO., INC	*************	Target Formation(s): .M	ISSISSIPPI
Name: DUKE DRI	Tring Co., INC		Mearest lease or unit bo	undary: 3.30.!
	•		Ground Surface Elevation	16.67.' feet MSL
Well Drilled For:	Well Class:	Type Equipment:	Water well within ene-qu	arter mile: ves X no
v	v	v	Public water supply well	within one mile: yes X no
.4. Oil Enh I	lec X. Infield	A. Mud Rotary	Depth to bottom of fresh	water: .120.' • water: 180'
Store	ogo Pool Ext.	•	Depth to bottom of usabl	e water: 180'
OWWO Dispo		Cable	Surface Pipe by Alternat	•: X 1 2
Soismic; # of				lanned to be set:240'
Other		• • • • • • • • • • • • • • • • • • • •	Length of Conductor pipe	required: NONE.REQUIRED
	prestion as follows: N	•	Projected Total Depth: .	4500.'.
				. MISSISSIPPI
			Water Source for Drillin	g Operations;
Comp. Date:	Old Total Dapt	h		well ferm pond other
52		v	DUR Permit #: APPUN	FOR FROM AWR
	er Herizontal wellbere?		Will Cores Be Taken?:	yes . X. no
	depth:		If yes, proposed zone: .	• • • • • • • • • • • • • • • • • • • •
Pottom Holy Location	•••••			
		AFFIDAY	п	
The undersigned hereby	y affirms that the drill	ling, completion and	eventual plugging of this	well will comply with K.S.A. 55-
IUI, WE. SWG.				
it is agreed that the	following minimum requi	rements will be met:		o.
1. Notify the app	proprieto district offic	o prior to enudding		•
Z. A copy of the	approved natice of inter	st to drill shall be	posted as each delition of	Be
5. The minimum at	BOURT of Surface pine a	a specified below a	hall be set by eleculation	coment to the ten. In all access
SUFFECE PIPE S	ARLI DO SOT TRYOUGH ALL	uncensel ideted mater	lala alue a sinimm of 20 fo	at tata the embedules discuss
necessary prie	o wy mote, an agreemen	r nerveen the spers	or and the district effice	on plug length and placement is
5. The apprepriat	o district office will I	be notified before w	ell is either plugged er pr	eduction casing is camented in:
. IF AN ALTERNAT	E II COMPLETION, PRODUCT	'ION PIPE SWALL RE CE	NENTED FROM RELOW ANY URARI I	WATER TO SURFACE WITHIR 120 DAYS
I hereby certify that	IN ALL CASES, NOTIFY DE	INTRICT OFFICE PRICE	TO ANY CEMENTING. the best of my knowledge and	
		11.7		
Date: 4-5-96	Signature of Operator	or Agent	Janjarr 1	tte PRESIDENT
	FOR KCC USE.			
	API # 15-	011-213010	0000	
	Conductor pig	e required NONE	feet	· •
	Hinimum surfa	ice pipe required 🕰		Regulation 1
	Approved by:	JK 5-3-96		NSAS JOHAN THE TRANSPORT
	This mathemia	ration expires: $\frac{1}{2}$		
	(This authori	zation void if drit	ing not started within	
	6 months of	effective date.)		APR 0 8 1996
	Spud date:	Age	nt:	
	<u> </u>	APHTHET-		4-8-96 W
	- Eile Deill Gie a	RENEWER		CONSERVATION DIVISION

- File Drill Pit Application (form CDP-1) with Intent to Drill;

- File Drill Fit 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 preration 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.

Mail to: Conservation Division, 208 Calerade Berby Building, 202 W. First St., Wichita, Kenses 67202-1286.

WICHITA, KS

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PRORATED OR SPACED FIELD

If the intented well is in a prorated or spaced field, please fully complete this side of the form. If the intented well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please show all the wells within 1 mile of the boundaries of the proposed acreage attribution unit for gas wells and within 1/2 mile of the boundaries of the proposed acreage attribution unit for oil wells.

		N PETROLI	SUM CO.,	INC.	_	ON OF WEL				
	DICKSON MBER 5	:: <u>:</u> :			990			icn/iggg ist/west		
	SPIVEY-GR	ABS		-		N 8 TV				
_										
	OF ACRES A					TION <u>X</u> TON IS IRR				REGULA
QIK/QIR	/QTR OF AC	REAGE _NE		1414		BOUNDARY		LOUILL	4 L. J. J. J.	
		ı				n corner u		NE	NW	_SE_
	_				PLAT					
(Show	location o	f the well	and shad	e attr	ibutable	acreage I	or pror	ated or	spac	ed we.
•		Show foota	ge to the	neare	st rease	or unit b	Ountary	ille.)		
	 									
-3		• •		į						
		<u> </u>								
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	NTG					:			1	
996	NW		N	E		EXAMPLE	3			
996	NW.	08//\ 3 \$/7E	N	E		EXAMPLE	277			
18 2 7	NW_	3 SiTE	N	E		EXAMPLE	2	/980:		
18 2 7	NW NW	DRILL JSITE	N	E		EXAMPLE		/980'-	,	
N 7 7	NW NW	3 SiTE	N	E		EXAMPLE	10	4		40
	NW NW	2 e	N	E.		EXAMPLE	3300	4		40 CRES
T 2 7	NW NW	2 e	N	E		EXAMPLE	10	4		
	NW .	2 e	N	E		EXAMPLE	10	4		
	NW NW	2 e	N	E			3300	4		
	NW SW	2 e		E		EXAMPLE	3300	4		

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 sections, 4 sections, etc.;
- 2) the distance of the proposed drilling location from the section's south/north and east/west lines; and
- 3) the distance to the nearest lease or unit boundary line.