FOR KCC USE:				#- v	FORM C-1 7/91
EFFECTIVE DATE: 10-17-9	23 . 1	4.7			FORM MUST BE TYPED
EFFECTIVE DATE: / / / / /		State of Ka			FORM MUST BE SIGNED
SEA7Yes.X.No	Must be annrove	NOTICE OF INTENT by the K.C.C. five		mmencing well	ALL BLANKS MUST BE FILLED
THE PARTY OF THE P		•		•	East
Expected Spud Date	4-13-9	3	NE SW S	SW sec 15 T	East up . <u>31</u> . S. Rg3.2 <u>X</u> Vost
month	dey	year	•		
, h.c.	7 H O		990	feet from S	outh / North Line of Section
OPERATOR: License #47	742		990	feet from i	iest / West line of Section
Name: Texaco) E&P, Inc.		IS SECTION XX		
Address: P. O.	DOX 2100	2700			ction Plat on Reverse Side)
City/State/Zip:Pampa.	. IX/YUUUT Barnum	۲,۷۰۰			
Phone: 806-66	55-1876	· · · · · · · · · · · · · · · · · · ·	Lease Name:!	Phiete one	Wilden T
1					17 yee XX. no
CONTRACTOR: License #:	30692	William In			
Name: H-40			Mearest lease or	unit boundary	990' /
			Ground Surface F	Levation:	2854 / feet HSL
Well Drilled For:	Well Class:	Type Equipment:			ile: " : yes X no
-	,	· • · · · · · · · · · · · · · · · · · ·		•	one mile: yes X no
Oil / Enh Rec	Infield	XX Hud Rotary	Depth to bottom		
XX GasV Storage		Air Rotary	Depth to bottom		
OWWO Disposal	.X Wildcat	Cable	Surface Pipe by	Alternate:	ΧΧ. 1 μ 2 \
Seismic; # of Holes	Other	, , , , ,	Longth of Surfac	e Pipe Planned	*X. 1 2 570
Other		•••••	Length of Conduc	tor pipe requir	od. (.40.)
If OWNO: old well information			Projected Total	Depth:5,	,800.
Operator:				•	nester
Well Name:			Water Source for		
	ota iotat pep	oen	DUR Dormit 4.		farm pond XX. other
Directional, Deviated or Hor	izontal wellbore	7 yes no			yes .XX no
If yes, true vertical depth:					yee . A4 Nu
Bottom Hole Location	••••••		, ,	1	
		AFFIDA	KII .		
The undersigned hereby affir	me that the dal	Illes compleèles en			:
The undersigned hereby affir 181, et. seq.				of this well w	ill comply with K.S.A. 55-
It is agreed that the follow	ing minimum requ	irements will be met	; ·	ŧ.	•
1 Notify the engage	do district -66		4 4.	;	į
1. Notify the appropria 2. A copy of the approx	ed notice of in	ice prior te spudding tent te drill shall b	of voll;	ullas sis	•
3. The minimum amount (of surface pipe	as specified below:	shall be set by cir	culating coment	te the top; in all cases
anciece bibe augit D	e set through at	l Unconsolidated mate	riale pius a minimo	of 20 feet int	a the indeplying farmation.
necessary prior to p	mara" su sileem	ont between the opera	iter and the distric	it office on pl	ug longth and placement is
5. The appropriate dist	rict office vill	be netified before	vell is either plugg	ed er productio	on casing is comented in:
A. IL UM WEIGHBUIG IT C	omercitom, billion	GTICH PIPE SHALL DE C	EMENTED FROM RFLOW A	NY USABLE WATER	TO SURFACE WITHIN <u>120</u> DAYS
I hereby certify that the st	atements made he	DISTRICT OFFICE PRICE	R TO ANY CEMENTING.	iledes and ball	1
11/0/05		/ 1/	A STATE OF MY KINDS	Teage and Betti	
vete:///.(.'.⊰ Sig	nature of Operat	tor or Agent:	. Emm	Title:	Area Manager
	FOR KCC US				· \$
	API # 15-	175 -21309-0	000] ;	N.S.
	Conductor (oipe required None	feet	۽ ان	KANSAS
	Annanyad b	rface pipe required ?: C.B. 4-12-9.		リメ[・ ・ i	e L se k
				 '	APR 1
	This author	rization expires: <u>10</u>	-12-93		罗邓岛温门
•	(This author	rization void if dri	lling not started wi	thin 9	五 一 当門
	5 months of	of effective date.)	• • • • • • • • • • • • • • • • • • •	1900 1900 1900 1900	APR 12 1
	-bee nateby	· ^0	int:	■	

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

- File Completion Form ACO-1 within 120 days of spud date;

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File acreage attribution plat according to field proration orders;

Motify appropriate district office 48 hours prior to workever or re-entry; - Submit plugging report (CP-4) after plugging is completed;
- Obtain written approval before disposing or injecting salt water.

Hail to: Conservation Division, 200 Colorade Derby Building, 202 W. First St., Wichita, Kansas 67202-1286.

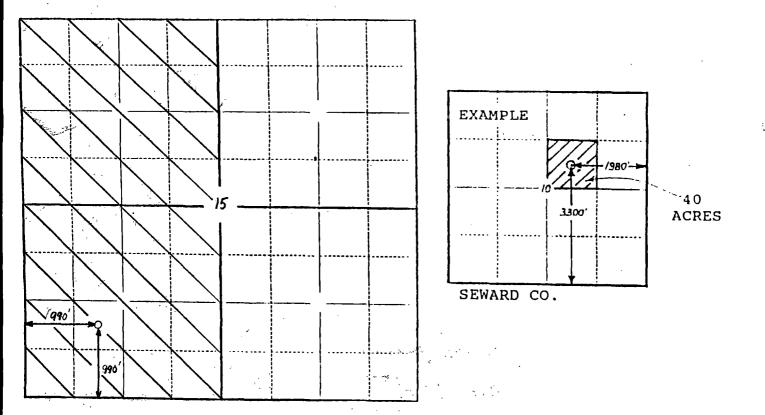
HI ALL CASES PLOT THE INTENTED WILL ON THE PLAT BELOW.

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.

API NO. 15-	•	•
OPERATOR	Texaco E&P, Inc.	LOCATION OF WELL: COUNTY Seward
LEASE	P. J. Homsher	990 feet from south/north line of section
WELL NUMBER	3 .	990 feet from east/west line of section
FIELD	Thirty one SW	SECTION 15 TWP 31S RG 32W
	S ATTRIBUTABLE TO WELL 32 ACREAGE <u>W/2</u>	IF SECTION IS IRREGULAR LOCATE WELL FROM NEAREST CORNER BOUNDARY. Section corner used: NE NW SE SW
		PLAT

(Show location of the well and shade attributable acreage for prorated or spaced wells.)
(Show footage to the nearest lease or unit boundary line.)



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.