TATE OF KANSAS TATE CORPORATION COMMISSION TO Colorado Derby Building Tichita, Kansas 67202	K.A.R82-3-117		API NUMBER 15-071-2	API NUMBER 15-071-20527-000	
			LEASE NAME Settles		
	TYPE OR PRINT NOTICE: Fill out completely and return to Cons. Div. office within 30 days.		well number #3		
			- 0660	Section Line	
			660 Ft. from E	Section Line	
EASE OPERATOR Amoco Production Company			sec. 26 twp. 18 RGE		
DDRESS P.O. Box 800, Rm. 1833, Denver, CO 80201			COUNTY <u>Greeley</u>	· · · · · · · · · · · · · · · · · · ·	
HONE#(303) 830-4009 OPERATORS LICENSE NO. 5952					
haracter of Well <u>D&A</u>			Plugging Commenced	12/22/90	
Oll, Gas, D&A, SWD, Input, Water Supply Well)			Plugging Completed	12/22/90	
he plugging proposal was appro					
y KCC, District #1			(KCC District A	gent's Name).	
s ACO-1 filed? Yes If	not, is well to	og attached?			
roducing Formation N/A					
how depth and thickness of al					
OIL, GAS OR WATER RECORDS		•	CASING RECORD	DECEIVED	
		· · · · · · · · · · · · · · · · · · ·	STA	TE CORPORATION COMM	
Formation Content	From 1	To Size	• •	3-26-91	
Surface		8-5/8"	523' 0	MAR 2 6 1991	
				COMSERVATION DIVISION WICHITA, Kansas	
escribe in detail the manner laced and the method or method ere used, state the charact Plug #1 - 50 sx at 2595'; Plug #5 - 10 level and cap well.	ods used in intr ter of same and ug #2 - 80 sx a	oducing it d depth pla t 1700'; Plu	into the hole. If cemen ced, from feet to ug #3 - 50 sx at 800; i	t or other plu feet each se Plug #4 –	
(If additional desc	ription is neces	ssary, use <u>B</u>	ACK of this form.)		
ame of Plugging Contractor	Service Drillin	q	License No	5987	
IAME OF PARTY RESPONSIBLE FOR	PLUGGING FEES:	Amoco Pro	duction Company		
	COUNTY OF		,\$5.		
Cindy L. Burton bove-described well, being file tatements, and matters here the same are true and correct,	rst duly sworn o	on oath, say d the log of	(Employee of Operator) s: That I have knowledg the above-described we	e of the fact	
· ·				·	
		(Address)	P.O. Box 800, Denver.	CO 80201	
SURSCRIBED AN	D SWORN TO hefe		P.O. Box 800, Denver,		

My Commission Expires: 4/7/94

NOTICE OF INTENTION TO DRIL Q71-20,527-000 ALL BLAH : MIST BE FILLED Must be approved by the K.C.C. rive (5) days prior to commencing well Expected Spud Face Hovember 9, 1990 26 Twp 18 s, Rg 43 month year feet from South line of Section 660 feet from East line of Section OPERATOR: License # .. Name: Annoco Production Company (Note: Locate well on Section Plat on Reverse Side) Address: P.O. Box 800, Rm. 1833 City/State/Zip: Denver, CO 80201 county: Greeley Contact Person: J.A. Victor Lease Name: Settles Well #: ... Phone: 303/830-4009 Field Name: ..Wildcat Is this a Prorated Field? yes . CONTRACTOR: License #:6933. Target Formation(s): Basal Upper Morrow Name: Muntin Brilling Jervice Dela. Nearest lease or unit boundary: 660 Ground Surface Elevation: 3859 Well Drilled For: Well Class: Type Equipment: Domestic well within 330 feet: yes .X. no b Municipal well within one mile: yes .X..X oit ... inj ... Infield . X Mud Rotary V Depth to bottom of fresh water: Storage . Pool Ext ... Air Rotary Depth to bottom of usable water: 1750 16501 ... 0440 X. Wildcat ... Disposal ... Cable Surface Pipe by Alternate: ... Scismic; ... # of Holes Length of Surface Pipe Planned to be set-Length of Conductor pipe required: .. If QMMO: old well information as follows: Projected Total Depth: '...5275' Operator:N/A.... Formation at Total Depth: .. Mississippian Well Name: Water Source for Drilling Operations: Comp. Date: Old Total Depth well farm pond other DWR Permit #: Directional, Deviated or Horizontal wellbore? yes .X.. nd Will Cores Be Taken?: If yes, total depth location: If yes, proposed zone: 200' Alt. II Req. AFFIDAVIT The undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A. 55-101, It is agreed that the following minimum requirements will be met: RECEIVED STATE CONFORMATION CORNESSION

Exp. 5/5/91

8 \tilde{g} SIZE HOLE CONDUCTOR ELEVATIO Wichita. when done 3 \geq \geq È REMOVE

STATUS-

RESERVE

RATHOLED

FORMATION

Anhydrite

Bottom Surface

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⊚

HOLE CIRC/W

CEMENT