π' 🔪	1 040327	4-2 7 15-86 7-2030 7-80-0) \ AP! NUMBER 15- Docket #E-21,428		
TTE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING SECTION		200' SE of C E/2 E/2 SEC. 2 , T 35 S, R 12 W/K		
200 COLOR	ADO DERBY BUILDING			
WICHITA, KANSAS 67202		2630	_	
	N'S PLUGGING REPORT	450	feet from E	section line
	License / 5086	Lease NameFried	<del></del>	
Name&	Pintail Petroleum, Ltd.	County Barber		168.35
	412 East Douglas, Suite One	Well Total Depth_	5180	feet
	Wichita, KS 67202	Conductor Pipe: S	Slzef	eet
		Surface Casing: 5	Size 10 3/4 fee	r <u>228</u>
Abandoned	Oil WellGas Well	Input Wellx	SWD Well	D&A
	1 as hereinafter Indicated			
Pluaalna	Contractor Great Bend Casing F	ullers, Inc.	Icansa Number	4635
	Box 768, Great Bend, KS 67530			
	o plug at: Hour: 10:30 a.m. Day:	20 Manth	O N-	
	,		y tear	:19 89
-	proposal received from Gary Burk			· · · · · · · · · · · · · · · · · · ·
(company	name) Great Bend Casing Pullers	Inc.	(phone) <u>31</u>	6-793-9711
were: 41	2" at 5170' PBTD 5126' Perfs at	4848-54	<del></del>	<del> </del>
lst plug	g sand back to 4800° and dump 4 sx	cement on top of sar	nd bridge with	bailer,
2nd plug	g pump 80 sx ATL cement down $4\frac{1}{2}$ " o	easing,		
3rd_plug	g pump 50 sx cement down 10 3/4" >	( 4½" annulus.		
	Plugging Prop	osai Received by	Steve Pfeif	er
			(TECHNIC)	
Plugging	Operations attended by Agent?: A	X   Part	None_	
Operation	s Completed: Hour: 11 a.m. Day:	<u>29</u> Month:	9 Year	:19 89
ACTUAL PL	UGGING REPORT 1st plug sanded bac	k to 4800° and dumped	l 4 sx cement o	n top of
sand bri	dge with bailer,			<del></del>
	e at 1824', couldn't pull, shot p	pipe at 641' to squeez	ze, 10-5-9	<del>27</del>
	7		RECEIVE	D
2na prag 50 psi,	g pumped down 4½" casing with 80 s	x All cement, Maximus		<del></del>
			OCT U5 19	
	g pumped down 10 $3/4$ " X $4\frac{1}{2}$ " annuluand shut in 50 psi.	s with 50 sx 60/40 Pc		*******
•	Used 60/40 Pozmix 6% gel and ATL	cement by Allied. No	Vichita, Kans casing recove	ery.
UVNI	(If additional description is	necessary, use BACK	of this form.)	
Y MIDI	መጀመሪቸው observe this plugging.	11 1		
10	-7-0.1	Signed Steple	The L	es

FORM CP-2/3 Rev.01-84