• 🕦	040204	DEC 9 1988		
1 040204 To: STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING SECTION		API NUMBER 15- 151-21,328-60-00		
		C SE SE, SEC. 21 , T 29 S, R 13 W		
200 COLORA WICHITA, I	ADO DERBY BUILDING KANSAS 67202	630'	feet from	S section line
TECHNICIAN'S PLUGGING REPORT		630	teet from	test from E section line
Operator	License # 5087	Lease Name No	votny W	1-21
Operator:	Texas Energies, Inc.	CountyPr	att	156.00
Name& Address	P.O. Box 947	Wall Total Dep		
	Pratt, KS 67124			feet_48
		Surface Casing	: Size 8 5/8	8 feet 381
Abandoned	Oll Well X Gas Well	input Well	SWD Well	D&A
	1			
	1 as hereinafter indicated			5000
-	Contractor Pratt Well Service In		License Nu	mber5893
Address	P.O. Box 847. Pratt. KS 67124			
Company †	o plug at: Hour: 10 a.m. Day:	9 Month:	12	Year:19 <u>88</u>
Plugging	proposal received from Bruce Wag	ner		
-	name) Pratt Well Service Inc.			ne)316-672-2531
,	4½" at 4776' PBTD 4735' Perfs a	•		
	sand back to 4430° and dump 4 sx		and through	hedlos
	pump 3 sx hulls, 10 sx gel, 50 s	x cement, 10 sx ge	1, 1 sx hulls	s, release 8 5/8"
wiper plu	ng and pump 100 sx cement.			
			 	. ·
	Plugging Prop	osal Received by	Steve P	feifer
		77		HNICIAN)
Plugging	Operations attended by Agent?: /	NIIX Part	·	None
Operation	is Completed: Hour: 11:45 a.mpay:	<u>9</u> Month:_	12	Year:19 <u>88</u>
ACTUAL PL	.ugging REPORT lst plug sanded ba	ck to 4443' and du	mped 4 sx ⁱ cer	ment on top of
sand thro	ough bailer,			- .
2nd plug	pumped down 8 5/8" with 300 lbs.	hulla 10 av ac1	50 are compand	+ OBomal
	hulls, released 8 5/8" wiper plu	, ,	STAT	E CORPORATION COMMISSIO
100 103.	naris, rereased o 578 wiper pru	g and pumped 100 s.	x cement.	D.C.
			· · · · · · · · · · · · · · · · · · ·	UEC 1 3 1988
Maximum p	pressure 500 psi and shut in 250	psi.		
Remarks:_	Used 60/40 Pozmix 6% gel by B.J.	Titan. Recovered	_2130'_of_4%'	ONSERVATION DIVISION
	(If additional description is	s necessary, use <u>B/</u>	ACK of this f	orm.")"d. Nanane
11 (1914)	XXXXXXX) observe this plugging.	Da	A. 1 31	SDID.
E 12-1	3 88	Signed	TECHNICTÁ	NT forfer
	2-00			FORM CP=2/3
wa. <u> </u>	508 12-7		-	Rev.01-84