200 COLOR	PORATION COMMISSION ION DIVISION - PLUGGING SECTION ADO DERBY BUILDING KANSAS 67202	API NUMBER 15- 135-22,759 600000 SW NE SE, SEC. 8 , T 16 S, R 26 1 1650	
TECHNICIA	N'S PLUGGING REPORT	feet from E section ii	n e
Operator	License #5087	Lease Name Deighton Well # 1-8	
	Texas Energies, Inc.	CountyNess /49.	50
Name& Address	P.O. Box 947	Well Total Depth 4600 fe	
	Pratt, KS 67124	Conductor Pipe: Sizefeet	
		Surface Casing: Size 8 5/8 feet 346	_
Abandoned	Oli Weil V Gas Well	_ Input Well D&A	
•		·	
	1 as hereinafter indicated		
		License Number 5087	
	.0. Box 947, Pratt, KS 67124		
company to	plug at: Hour: 10:30 a.m. Day:	8 Month: 8 Year:19 89	
lugging (proposal received from Mark Ste	venson	
company r	name)_ Texas Energies, Inc.	(phone) 316-672-7514	
		[nhone] 316_672_751/	
ere: 4½11	at 4596' PBTD 4597' Perfs at 4	(phone) 316-672-7514 164-69, 4440-43'	.
ere: 4½"	at 4596' PBTD 4597' Perfs at 4	164-69, 4440-43	
ere: 4½" lst plug	at 4596' PBTD 4597' Perfs at 4 pressure test $4\frac{1}{2}$ " X 8 5/8" annulu	(phone) 316-672-7514 164-69, 4440-43' s to 500 psi. If pressure will not hole, pum	
lst plug 40 sx eco	at 4596' PBTD 4597' Perfs at 4 pressure test $4\frac{1}{2}$ " X 8 5/8" annulu nolite down annulus.	164-69, 4440-43	p —
1st plug 40 sx eco 2nd plug	at 4596' PBTD 4597' Perfs at 4 pressure test $4\frac{1}{2}$ " X 8 5/8" annulu nolite down annulus.	164-69, 4440-43's to 500 psi. If pressure will not hole, pum	p —
1st plug 40 sx eco 2nd plug	at 4596' PBTD 4597' Perfs at 4 pressure test $4\frac{1}{2}$ " X 8 5/8" annulu nolite down annulus. tie on to $4\frac{1}{2}$ ". Pump 400 lbs. hul	164-69, 4440-43' s to 500 psi. If pressure will not hole, pum ls followed by 110 sx econolite to fill produ	p —
lst plug 40 sx eco 2nd plug	at 4596' PBTD 4597' Perfs at 4 pressure test $4\frac{1}{2}$ " X 8 5/8" annulu nolite down annulus. tie on to $4\frac{1}{2}$ ". Pump 400 lbs. hul	164-69, 4440-43's to 500 psi. If pressure will not hole, pum	p —
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DATE 8-10-89

REV. NO. 25638

Signed Dan Gooding