115 00111	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	80' W of 9	T 16 S. R 23 W/K
TE CORPORATION COMMISSION Wichita State Office Bldg. PLUGGING SECTION 130 S. Market, Room 2078 Wichita, KS 67202		660	from NXX section line
			from E section line
	N'S PLUGGING REPORT		
erator (License J. 5123		
perator: ameå ddress	Pickrell Drilling Company, Inc.	CountyNess	uld 63.
	110 N. Market, Ste. 205	Well Total Depth	4450 144.63
	Wichita, KS 67202	Conductor Pipe: Size_	feet
	•	Surface Casing: Size	5/8 feet 225
	d Oli Weil Gas Well		
andone	d Oli Weil Gas Weil		
ther we	il as hereinafter indicated		
luna ina	Contractor Pickrell Drilling Co	ompany, Inc.	nse Number <u>5123</u>
ıuggıng	110 N. Market, Ste. 205, Wichit	a, KS 67202	
ddress_	Tio III I I I I I I I I I I I I I I I I I	12 Honth: 4	Year: 19 95
ompany	to plug at: Hour: 4 a.m. Day:	13	
lugging	proposal received from Doyle F	olkerts	
	y name) Pickrell Drilling Company,	Inc.	(phone) <u>316-262-842/</u>
(сомрал)	to fill hole with heavy mud and sp	est coment through hailer	Anhydrite 1773-1811'
vere:	to fill hole with heavy mud and sp	1 1 1050 with 80 sx	cement,
1st pl	ug at 1810' with 50 sx cement, 2n	ad plug at 1050 with 50 st	ment.
3rd pl	ug at 250' with 40 sx cement, 4th	plug at 40 with 10 3x co	
5th nl	ug to circulate rathole with 15 sx	cement.	
- Jen 192			
		1 Beerland by	Richard Lacey
	Plugging P	roposal Received by	(TECHNICIAN)
		Part Part	None X
Pfuggl	ng Operations attended by Agent?:	13	, Yana 19 95
	lons Completed: Hour: 6:16 a.m. Da	y:Honth:	4
Operat	PLUGGING REPORT 1st plug at 1810	with 50 sx cement,	
Operat			
ACTUAL	lug at 1050' with 80 sx cement,		
ACTUAL 2nd p	lug at 1050' with 80 sx cement,		
2nd p	lug at 1050' with 80 sx cement, lug at 250' with 40 sx cement, .		
2nd p	lug at 1050' with 80 sx cement, lug at 250' with 40 sx cement, lug at 40' with 10 sx cement,		·
2nd p	lug at 1050' with 80 sx cement, lug at 250' with 40 sx cement, lug at 40' with 10 sx cement,		WAN COMPANY
2nd p	lug at 1050' with 80 sx cement, lug at 250' with 40 sx cement, .		4-20-9
2nd p 3rd p 4th p 5th p	lug at 1050' with 80 sx cement, lug at 250' with 40 sx cement, lug at 40' with 10 sx cement, lug to circulate rathole with 15 s	ex cement.	4-10-93 APR 2 3
2nd p 3rd p 4th p 5th p	lug at 1050' with 80 sx cement, lug at 250' with 40 sx cement, lug at 40' with 10 sx cement, lug to circulate rathole with 15 s	ex cement.	of this farm.)
2nd p 3rd p 4th p 5th p	lug at 1050' with 80 sx cement, lug at 250' with 40 sx cement, lug at 40' with 10 sx cement, lug to circulate rathole with 15 s When the second content of the second conten	loseal by Allied.	The state of the s
2nd p 3rd p 4th p 5th p	lug at 1050' with 80 sx cement, lug at 250' with 40 sx cement, lug at 40' with 10 sx cement, lug to circulate rathole with 15 s When the second content of the second conten	loseal by Allied.	The state of the s
2nd p 3rd p 4th p 5th p	lug at 1050' with 80 sx cement, lug at 250' with 40 sx cement, lug at 40' with 10 sx cement, lug to circulate rathole with 15 s	loseal by Allied.	The state of the s

FORM CP-2/3