•		API NUMBER 15- 135-23,873-00-00
Wichita St	tate Office Bldg. PLUGGING SECTION	N/2 N/2 NW SEC. 34 , T 16 S, R 25 W/E
130 S. Market, Room 2078 Wichita, KS 67202		330 feet from NS section line
	N'S PLUGGING REPORT	1320 feet from WE section line
	31552	Lesse Name Webster Well & A-1
+051	Dennis Kindsvater	County Ness
ame& ddress	North Star Route	Well Total Depth 4582 148.92 feet
	P.O. Box 906	Conductor Pipe: Sizefeet
	Dodge City, KS 67801	Surface Casing: Size 8 5/8 feet 215
andoned	Oli Well X Gas Well	Input Well SWD Well D&A
	li as hereinafter indicated	
ner wer	Contractor Mike's Testing &nSal	wage Inc. License Number 31529
_	P.O. Box 209, Chase, KS 67524	the control of the co
.01833	1:30 p.m. Day:	21 Month: 7 Year:19 95
ugging	proposal received from Manny Boat	316-938-2943
company	Mike's Testing & Salvage In	hole Port Collar set at 1851'
ora:5	$5\frac{1}{2}$ " at 4580' w/150 sx cement, Open	more, note contact to the head on
		ement on top of sand through bailer,
nd plug	pump 50 sx cement at 1900', 3rd p	lug pump 80 sx cement at 1150',
h plug	pump 40 sx cement at 650', 5th plu	ug pump 40 şx cement at 250',
h plug	pump 10 sx cement at 40°.	
	Plugging Pro	posal Received by Richard Lacey
		(TECHNICIAN)
Pugging	g Operations attended by Agent?:	All Shart None None
Operation	ons Completed: Hour: 5:10 p.m. Day:	21 Nonth: 7 Year: 19 <sup>95</sup>
ACTUAL 1	PLUGGING REPORT 1st plug sanded ba	ck to 4530' and dumped 5 sx cement on top of san
hrough	bailer,	CORPEC
nd plug	spotted 15 sx gel and 50 sx cement	at 1900',
rd plug	g pulled to 1150° and spotted 80 sx	cement,
	g pulled to 640° and spotted 40 sx c	
	pulled to 250° and spotted 40 sx o	cement, 6th plug topped off with 10 sx cement.
th nino	2 4 1 1 1 61 -	seal by Halliburton. Recovered 2700' of $5\frac{1}{2}$ " casi
	Used 60/40 Pozmix 6% gel 4# 1108	
Remarks	<b>5</b> 2	Is necessary, use BACK of this form.)
	(If additional description	Is necessary, use BACK of this form.)
	(If additional description ) (Maxwell) observe this plugging.	Is necessary, use BACK of this form.)