Lumberton Municipal Utility District Application for PLUMBING PERMIT

Date	Phone No			t No	
Owner or Builder	Plum	ber or Person Ap	plying for Permit		
	OUR NOTICE REC				
24-110		~		IONS	
	NEW CONS				
\$12.00 Minimum F	Permit Fee (includes traile	r / water / sewer	lines)	•	
Toilate or Uringle	@ \$2.50 pg	D	rinking Fountains @ \$2 4	50 ea	
			Drinking Fountains @ \$2.50 ea Grease Interceptors @ \$2.50 ea		
			Wash Racks @ \$5.00 ea		
			Sump Pump @ \$2.50 ea		
			Backflow Prevention Device @ \$2.50 ea		
Washing Machine @ \$2.50 ea		T	Thermal Expansion Device @ \$2.50 ea		
New	Construction Permit 3	TOTAL COST			
Permit Extension:					
Permit Extension: Date Re-inspection: Date					
Re-inspection:	Date		Fee		
	- Carrison - C		···-		
New Construction – DATE (CALLED IN INSPEC	CTION DATE	Trailer – DATE CALLI	ED IN	
Rough In/	Time Int.		Date	Time Int.	
Top-Out/					
Final /			Sewer Line	Cut-Off _ 4" x 3" Red	
Sewer Line /			- Check Valve		
NI	» « » « « « « » » « » « » « »	! _4	DAYC ID # :	1000025	
Location of Service	on Municipal Utility Distri	<u>ict</u>	PWS ID #]	1000035	
	upon inspection	of the private plu	mbing facilities connecte	ed to the aforementioned	
	reby certify to the best of m		monig jacintos comoca	od to the diotentioned	
Fuerio valor supply de lle.	,,	-7	C1:	NC1'	
	oublic drinking water supply and a potential sou are isolated from the public water system by a		Compliance	NonCompliance	
flow prevention assembly in accord	fance with the state plumbing regulations. Add in compliance with the state plumbing code.				
•	· · · · · ·	e system exists. Where on out			
air gap is not maintained between t	ublic drinking water supply and a private water he public water supply and a private water sup	ply, an approved reduced pres	ssure-		
zone backflow prevention assembly testing by a certified backflow prev	y is properly installed and a service agreement vention device tester.	exists for annual inspection a	nd		
(3) No connection exists which would	allow the return of water used for condensing,	cooling or industrial processe	es		
back to the public water supply.					
(4) No pipe or pipe fitting which conta after July 1, 1988.	ins more than 8.0% lead exists in private plum	bing facilities installed on or			
(5) No solder or flux which contains more than 0.2% lead exists in private plumbing facilities installed on or after					
July 1, 1988.No plumbing fixtures is installed which is not in compliance with a state approved plumbing code.					
			inades ha in assessiones		
	tored to the private plumbing facilities until the		ше то ве и сопривисе		
i jumper certify that the following materia	als were used in the installation of the plumbing				
Complex 7 to a 1 To 1 To 1	Copper □ PVC	Other 🗆			
Service Lines: Lead □ Solder: Lead □	Lead Free □ Solvent We	eld 🗆 Other 🗆			
Solder: Lead □	Lead Free ☐ Solvent We me a permanent record of the aformentioned Po		am legally responsible for the validity of	the information I have provided.	
Solder: Lead I recognize that this document shall become		ublic Water System and that I			