

Cypress Cove Water Supply Corporation

180 Tanglewood Trail Ct., Spring Branch, TX 78070 Email – ccwsc@gvtc.com Office – 830-885-2440

Texas Commission on Environmental Quality Customer Service Inspection Certificate

Name of PWS: PWS ID #:		oress Cov 0024	e W	ater Suppl	y Cor	poration				
Location of Ser		0024								
<u> Location of Sci</u>	VICC.									
				Reas	on for	Inspection:				
New construction										
Existing service where contaminant hazards are suspected Material improvement, correction or expansion of distribution						C '11'.'				
Material impro	vement, corre	ction or ex	pan	sion of disti	ributio	n facilities				
I		unon	nor	saction o	ftha	private water di	stribution	facilities		
	aforementic					reby certify that, to t				
Compliance	Non-Con		C W	ater suppry	do ne	teby certify that, to t	ne best of my	Knowledge		
Сопришее	11011 COII	пришнее	(1)							
	П		(1)	140 direct of maneet connection			etween the public drinking water supply			
	_							exists. Potential sources of		
				contamination are isolated from the public water system by an air gap or an appropriate backflow prevention assembly in accordance with						
				Commission regulations.						
			(2)				11 - 4-1-1-1	1	1	
			(2)							
				water system exists. Where an actual air gap is not maintained between the public water supply and a private water supply, an approved reduced pressure						
						ow prevention assemb			ced pressure	
				rr			y py			
			(3)	No connection exists which would allow the return of water used for						
			(3)	(3) No connection exists which would allow the return of water used for condensing, cooling or industrial processes back to the public water su						
			condensing, cooming of industrial processes back to the public water				ici suppiy.			
			(4)	No nino o	r nina	fitting which contain	a mara than 9	00/ lood oxists	in privata	
			(4)	(4) No pipe or pipe fitting which contains more than 8.0% lead exists in privater distribution facilities installed on or after July 1, 1988 and prior to						
_				January 4, 2014.						
			(5)	Plumbing installed on or after January 4, 2014 bears the expected labeling						
			(3)	indicating ≤0.25% lead content. If not properly labeled, please provide written comment.						
1	_									
			(6)	No solder	No solder or flux which contains more than 0.2% lead exists in private than 0.2%.					
			distribution facilities inst				edd Caists iii pi	ivate water		
_				1, 1988.						
I further certify	that the follo	wing mate	erial	s were used	l in the	installation of the pr	rivate water di	istribution faci	lities:	
Service lines:	Lead □		ppei		PVC		Other			
Solder: Lead □ 1		Le	Lead Free Solve			ent Weld	Other			
Remarks:										
I recognize tha	t this docum	ent shall	be	retained b	v the a	aforementioned Pul	olic Water Sy	stem for a m	inimum	
•					•	lidity of the informa	•			
Signature of Ins	spector:					License Type:				
Inspector						License Number:				
Name(Print/Typ	pe):					LICCHSC NUITIDEL.				
Title of Inspector:						Date / Time of Insp.		/		
The or mopout		Ī				-ato, inno or mop.	• 1	/		