CATHODIC PROTECTION SYSTEM EVALUATION								
> This form may be utilized to eva	luate underground storage tank (UST)) cathodic prote	ction systems in the State of T	exas.				
> Checked for operation is taken to	o mean that it was confirmed the rect	tifier was receivi	ing power and is "turned on".					
> Any significant variance should b	pe reported to your corrosion professi	ional so that any	repairs and/or adjustments r	necessary can be made.				
UST	OWNER		UST FACILITY					
NAME: Whitestone I	Business INC	NAME:	NAME: Foodies Corner 5 FAC. ID #:					
ADDRESS: 1405 W Whit	testone Blvd	ADDRESS:	1405 W Whitestone	Blvd				
CITY: Cedar Park	STATE: Texas	CITY:	Cedar Park	COUNTY: Williamson				
CP 1	TESTER		CP TESTER'S QUALI	FICATIONS				
NAME: Murad Samn	STEEL TANK	STEEL TANK INSTITUTE ID#: CP 16521						
COMPANY: Environment	OTHER: (EXPLAIN):							
ADDRESS: P.O. Box 18467								
CITY: Sugar Land	STATE: Texas							
	REASON SURVEY WAS C	ONDUCTED	(mark only one)					
Routine - 3 year	Routine - within 6 months of in		Re-survey after repair	r/modification				
Date next cathodic protection surve			Jul-25	,				
<u> </u>	THODIC PROTECTION TEST	FR'S FVALU		4)				
PASS	All protected structures at this		•	•				
17.00	it is judged that adequate cath		•	•				
	it is judged that adequate cath	iodic protect	ion has been provided to	the our system.				
FAIL	One or more protected struct	uros at this fa	usility "fail" the sathedis :	protection curvey and				
L I AIL	FAIL One or more protected structures at this facility "fail" the cathodic protection survey and it is judged that adequate cathodic protection has not been provided to the UST system.							
	it is judged that adequate cath	iouic protect	ion has not been provide	d to the ost system.				
INCONCLUCIVE	The eath adia protection surve	v of an impro	seed current custom mus	st he evaluated by				
INCONCLUSIVE	INCONCLUSIVE The cathodic protection survey of an impressed current system must be evaluated by a "corrosion expert" because one or more of the conditions are applicable.							
	a "corrosion expert" because of	one or more	of the conditions are app	ilicable.				
CP TESTER'S SIGNATURE:		DATE CP SU	IRVEY PERFORMED:	7/25/2022				
	CRITERIA APPLICABLE TO EV	/ALUATION	(mark all that apply)					
			·					
Structure-to-	soil potential more negative	e than -850	mV with respect to a C	Cu/CuSO₄				
•	ectrode with protective curr		•					
	, our out of the production out of		,	· · · · · · · · · · · · · · · · · · ·				
Structure tes	ted exhibits at least 100 mV	of cathodic	nolarization ("100 m\	/ nolarization)				
Structure tes	ted exhibits at least 100 mv	or cathodic	, polarization (100 m)	polarizaciónj.				
ACTIO	ON REQUIRED AS A RESULT (OF THIS EVA	ALUATION (mark only	one)				
7.0110		<u> </u>	in the state of th	J. 1.01				
NONE	Cathodic protection has be at this time.	en judged a	dequate. No further ac	ction is necessary				
Detect.		1 d d 1.	and accept to Datast door					
RETEST	Cathodic protection has be		•	ng the next 90 days				
	to determine if "passing" re	esuits can be	e achieved.					
				1.6 6.1				
KEPAIR & RETEST	Cathodic protection has be			dification of the				
	cathodic protection system	is necessar	у					

			DESCRIPTION	OF UST SYS	STEM		
TANK#	PRODUCT		CAPACITY	TANK MATERIAL		PIPING MATERIAL	
1	Diesel		8000	FRP		FRP	
2	Regular		8000	FRP		FRP	
3	Super		6000	FRP		FRP	
		STRUCTURE B	STRUCTURE "A" FIXED REMOTE INSTANT OFF VOLTAGE	STRUCTURE "B" FIXED REMOTE INSTANT OFF VOLTAGE	POINT-TO-POINT VOLTAGE DIFFERENCE	ISOLATED/ CONTINUOUS/ INCONCLUSIVE	
		Galvanic (CATHODIC PROTEC	TION SYSTE	M SURVEY	RESULTS	
STRUCTURE	CONTACT F		REF CELL PLACEMENT	ON VOLT	OFF VOLT	100 mV POLARIZATION	PASS/FAIL
1	Top of Die:	sel STP	Water in STP	-1280 mV	-	-	Pass
2	Top of Regular STP		Water in STP	-1350 mV	-	-	Pass
3	Top of Super STP		Water in STP	-1275 mV	-	-	Pass