

CATHODIC PROTECTION SYSTEM EVALUATION

> This form may be utilized to evaluate underground storage tank (UST) cathodic protection systems in the State of Texas.
> Checked for operation is taken to mean that it was confirmed the rectifier was receiving power and is "turned on".
> Any significant variance should be reported to your corrosion professional so that any repairs and/or adjustments necessary can be made

UST OWNER		UST FACILITY					
NAME:		NAME:	FAC. ID #:				
ADDRESS:		ADDRESS:					
CITY:	STATE:	CITY:	COUNTY:				
CP TESTER		CP TESTER'S QUALIFICATIONS					
NAME:		STEEL TANK INSTITUTE ID#:					
COMPANY:		OTHER: (EXPLAIN):					
ADDRESS:							
CITY:	STATE:						
REASON SURVEY WAS CONDUCTED (mark only one)							
Date next cathodic protection survey must be conducted by:							
CATHODIC PROTECTION TESTER'S EVALUATION (mark only one)							
<input type="checkbox"/>	PASS	All protected structures at this facility "pass" the cathodic protection survey and it is judged that adequate cathodic protection has been provided to the UST system.					
CP TESTER'S SIGNATURE:		DATE CP SURVEY PERFORMED:					
CRITERIA APPLICABLE TO EVALUATION (mark all that apply)							
ACTION REQUIRED AS A RESULT OF THIS EVALUATION (mark only one)							
DESCRIPTION OF UST SYSTEM							
TANK #	PRODUCT	CAPACITY	TANK MATERIAL	PIPING MATERIAL			
IMPRESSED CURRENT RECTIFIER DATA							
Rectifier Manufacturer:			Rectifier Serial Number:				
Rectifier Model:			Rated DC Output:				
EVENT	DATE	TAP SETTINGS		DC OUTPUT		HOUR METER	COMMENTS
		COARSE	FINE	VOLTS	AMPS		
CONTINUITY SURVEY							
DESCRIBE LOCATION OF "FIXED REMOTE" REFERENCE ELECTRODE PLACEMENT:							
STRUCTURE A	STRUCTURE B			STRUCTURE "A" FIXED REMOTE INSTANT OFF VOLTAGE	STRUCTURE "B" FIXED REMOTE INSTANT OFF VOLTAGE	POINT-TO-POINT VOLTAGE DIFFERENCE	ISOLATED/ CONTINUOUS/ INCONCLUSIVE
IMPRESSED CURRENT CATHODIC PROTECTION SYSTEM SURVEY RESULTS							
STRUCTURE	CONTACT POINT	REF CELL PLACEMENT	ON VOLT	OFF VOLT	100 mV POLARIZATION	PASS/FAIL	

COMMENTS:

[illegible]