

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)

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.
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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	
EVENT	DATE	TAP SETTINGS		DC OUTPUT		HOUR METER	COMMENTS	
		COARSE	FINE	VOLTS	AMPS			

GALVANIC CATHODIC PROTECTION SYSTEM SURVEY RESULTS

STRUCTURE	CONTACT POINT	REF CELL PLACEMENT	ON VOLT	OFF VOLT	100 mV POLARIZATION	PASS/FAIL

COMMENTS:

[illegible]