



5296 Breakers Way, Carmel, IN 46033

 www.tanksdata.com
 tanksdata@gmail.com
 (317)-300-6065

Date

STI/SPFA GALVANIC/IMPRESSED CURRENT CATHODIC PROTECTION SYTEM EVALUATION

This form may be utilized to evaluate underground storage tanks (UST) cathodic protection system in accordance with the testing guidelines of the Steel Tank Institute

I. UST FACILITY

II. CP TESTER

NAME:		TESTER NAME:	
ADDRESS:		COMPANY NAME:	
CITY:	STATE:	CITY:	STATE:

III. TEST RESULTS

IV. CP TESTER'S QUALIFICATION

PASS (All protected structutres meets criteria for CP)

NACE INTERNATIONAL CERTIFICATION NUMBER:

FAIL (One or more structures do not meet criteria for CP)

STI/SPFA CERTIFICATION NUMBER:

V. CRITERIA APPLICABLE TO EVALUATION

-850 mV ON

-850 mV Instant Off

100 mV Shift

VI. CATHODIC PROTECTION TESTER'S SIGNATURE

CP TESTER'S SIGNATURE:

DATE CP SURVEY PERFORMED:

DESCRIPTION OF UST SYSTEM

PRODUCT	CAPACITY	TANK CONSTRUCTION	CP TYPE	PIPE CONSTRUCTION	CP TYPE
PIPING FLEX CONNECTORS		PIPING FLEX CONNECTORS		PIPING FLEX CONNECTORS	
LOCATION	CP TYPE	LOCATION	CP TYPE	LOCATION	CP TYPE



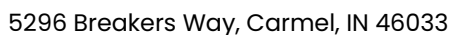
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RECTIFIER MANUFACTURER:		RECTIFIER MODEL:	
RECTIFIER SERIAL NUMBER:		RATED DC OUTPUT: _____ VOLTS _____AMPS	
RECTIFIER TAP SETTINGS: COARSE = _____ of _____ FINE = _____ of _____		RHEOSTATSETTING: _____%	HOUR METER: _____
RECTIFIER SHUNT SIZE: _____mV= _____Amps	RECTIFIER SHUNT FACTOR(Amps/mV): _____	MEASURED SHUNT VOLTAGE: _____mV	
INDICATED RECTIFIER VOLTAGE (Gauge Reading) = _____ Volts		MEASURED RECTIFIER VOLTAGE (Multimeter) = _____ Volts	
INDICATED RECTIFIER AMPERAGE (Gauge Reading) = _____ Amps		CALCULATED RECTIFIER AMPERAGE (shunt mV x shunt factor) = _____ Amps	

[illegible][illegible]

REMARKS:



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Location of Remote Reference Electrode (R1):				Location of Remote Reference Electrode (R1):					
TYPE OF CP	STRUCTURE	REFERENCE ELECTRODE LOCATION	LOCAL/ON VOLTAGE	REMOTE 1 VOLTAGE	REMOTE 2 VOLTAGE	INSTANT OFF VOLTAGE	ENDING or STATIC VOLTAGE	VOLTAGE CHANGE	PASS/FAIL
REMARKS :									



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SITE DRAWING