

IMPRESSED CURRENT CATHODIC PROTECTION SYSTEM RECORD OF RECTIFIER OPERATION

This form may be utilized to document the proper operation of the rectifier (performed at least once every 60 days).
The CP tester or corrosion expert must specify the minimum amperage required to provide adequate cathodic protection.

UST OWNER		UST FACILITY	
NAME:		NAME:	AI #
ADDRESS:		ADDRESS:	
CITY:	STATE:	CITY:	STATE: LA

RECTIFIER DATA			
MANUFACTURER:		RATED DC OUTPUT:	Volts Amps
MODEL:		SERIAL NUMBER:	

MINIMUM DESIGN AMPERAGE	
The output at the time of the last passing test was: amps	Date of Last Passing Test:

The minimum output needed to provide adequate cathodic protection is: amps

Contact a qualified person to investigate if the observed amperage falls below the specified minimum value
Note: Relatively small variations in the rectifier amperage (+ or -) are normal. If there is no minimum amperage specified, contact a qualified person to investigate if the amperage output decreases by more than 20% from the last passing test.

DATE INSPECTED	HOUR METER	DC OUTPUT	
		VOLTS	AMPS

DATE INSPECTED	HOUR METER	DC OUTPUT	
		VOLTS	AMPS

DATE INSPECTED	HOUR METER	DC OUTPUT	
		VOLTS	AMPS

Comments:
