Impressed Current Log Goes Here ☑

At least once every 2 months, (DEQ recommends monthly), go to your impressed current rectifier and fill in the rectifier log below. Small variations in the amps are normal, however if the amps drop greater than 20% from the last 3-year cathodic protection test, a qualified cathodic protection tester should investigate.

If minimum allowable amps are provided in your last cathodic protection test it should be used as minimum amps. If not, use the following:

The amp output at the time of the last passing cathodic protection test was _____amps on _____ (date).

_____amps from test x 0.80 (20% drop) =_____ minimum amps

This is the minimum amps typically needed to provide adequate protection. Contact a qualified cathodic protection tester to investigate if the observed amps fall below this value.

Rectifier Log

Date	Volts	Amps	Initials

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If the rectifier has no sign of power (no volts, no amps), or more than a 20% drop in amps from last passing cathodic protection test, your UST system may not be protected from corrosion. If this occurs, contact a cathodic protection tester and have the problem promptly investigated.