

FACILITY NAME

FACILITY / STATE ID NO.

SITE ADDRESS

CP SYSTEM TYPE: IMPRESSED CURRENT / GALVANIC (STI P3)

What	How often	Records to keep	Last done	Next due
60 day rectifier check	At least every 60 days (impressed current systems)	Results of the last three checks		
CP test by a qualified tester	Within 6 months of installation, then at least every 3 years	Results of the last two tests		
CP test after a repair	Within 6 months of any repair to the CP protected system	Keep with your CP test records		
Repairs to tanks, piping or CP	Each time a repair is made	For the operating life of the system		
Internal lining inspection (lined tanks only)	Within 10 years of lining, then every 5 years	Results of each inspection		

Call for a CP test or a second look when:

- The rectifier is off, or readings fall outside the normal operating range
- Your three year CP test is coming due, or a test has failed
- There has been digging, paving or construction near the tanks, lines or anodes
- A tank, line or any part of the CP system has been repaired
- You add, replace or remove tanks, piping or dispensers

Based on the federal UST rules (40 CFR 280). Your state may require more, or require its own forms. Check with your state agency (TCEQ, Arkansas DEQ, Louisiana DEQ or Oklahoma OCC) and keep records where an inspector can see them.