



t: 501-682-0744 | alt. t: 501-682-0856 | f: 501-682-0880 | e: RSTComplianceForms@adeq.state.ar.us

SECTION 1: FACILITY INFORMATION

| | | | |
|-----------------|---------|-----------|--|
| Facility Name: | | | |
| Street Address: | | | |
| City: | State: | ZIP Code: | |
| Facility ID #: | AFIN #: | | |

SECTION 2: OWNER INFORMATION

| | | | |
|-----------------|--------|-----------|--|
| Owner Name: | | | |
| Street Address: | | | |
| City: | State: | ZIP Code: | |
| Phone #: | | | |

SECTION 3: CATHODIC PROTECTION TESTER

| | | | |
|---|--------------------------------|-----------|--|
| Tester Name: | | | |
| Company Name: | | | |
| Street Address: | | | |
| City: | State: | ZIP Code: | |
| CP Tester's Certification #: | Expiration Date: | | |
| Certification Type: | Phone #: | | |
| Cathodic protection is: | Date Last Tested: | | |
| Weather conditions at Time of Testing/Inspection: | | | |
| | | | |
| Temperature: | | | |
| Soil/Backfill Conditions: | Moist Dry Sand Gravel | | |
| Describe Soil: | | | |

SECTION 4: CATHODIC PROTECTION SYSTEM CERTIFICATION

Identify which of the following testing situations is being recorded:

Test required within 6 months of installation of CP system (Installation date was _____)

Test required at least every 3 years after installation/test noted above

Test required within 6 months of any repair activity

The cathodic protection system is effective, testing was performed in accordance with nationally recognized industry standards, and is providing cathodic protection to all tanks and product lines:

Yes No

Tester

| | | |
|------|-----------|-------------|
| | | |
| Name | Signature | Date Signed |

SECTION 5: DESCRIPTION OF UST SYSTEM

[illegible]

| | | | | | |
|----------------|--|------------|--|--------------|--|
| Facility Name: | | Test Date: | | Facility ID: | |
|----------------|--|------------|--|--------------|--|

SECTION 6: IMPRESSED CURRENT RECTIFIER DATA

| | | | | | | |
|-------------------------|--|------------------|--|--------|--|------|
| Rectifier Manufacturer: | | Rated DC Output: | | Volts: | | Amps |
|-------------------------|--|------------------|--|--------|--|------|

| | | | |
|--------|--|----------------|--|
| Model: | | Serial Number: | |
|--------|--|----------------|--|

| | | |
|--|--------|------|
| Rectifier Output as Initially Designed or Last Recommended (if available): | Volts: | Amps |
|--|--------|------|

| | DATE | TAP SETTINGS | | DC OUTPUT | | HOUR METER | COMMENTS |
|------------|------|--------------|------|-----------|------|------------|----------|
| | | COARSE | FINE | VOLTS | AMPS | | |
| "AS FOUND" | | | | | | | |
| "AS LEFT" | | | | | | | |

SECTION 7: STRUCTURE TO SOIL POTENTIAL AND MEASUREMENTS

[illegible]

SECTION 8: CP TEST STATION REQUIREMENTS

| | | |
|---|-----|----|
| Have previous CP system test records been reviewed? | Yes | No |
| Has this CP test been performed consistent with previous CP system tests? | Yes | No |
| If test procedures have changed since last test, please explain: | | |
| | | |
| Have potential and continuity measurements been made at all tanks and piping, including any buried flex connectors? | Yes | No |

SECTION 9: COMPLETE IF ANY REPAIRS OR MODIFICATIONS TO THE CP SYSTEM ARE MADE OR ARE NECESSARY

| |
|--|
| Additional anodes for an impressed current system (attach corrosion): |
| Repair and/or replacement of rectifier (explain below): |
| Repairs and/or replacement of cables (explain below): |
| Impressed current protected tanks/piping, not electrically continuous (explain below): |

| | | | |
|----------------|------------|--------------|--|
| Remarks/Other: | | | |
| Facility Name: | Test Date: | Facility ID: | |

SECTION 10: GALVANIC (SACRIFICIAL) CP TEST RESULTS REPORT PAGE

STRUCTURE TO SOIL POTENTIAL AND MEASUREMENTS

[illegible]

SECTION 11: CP TEST STATION REQUIREMENTS

| | | |
|---|-----|----|
| Have previous CP system test records been reviewed? | Yes | No |
| Has this CP test been performed consistent with previous CP system tests? | Yes | No |
| If test procedures have changed since last test, please explain: | | |
| | | |
| Have potential and continuity measurements been made at all tanks and piping, including any buried flex connectors? | Yes | No |

SECTION 12: COMPLETE IF ANY REPAIRS OR MODIFICATIONS TO THE CP SYSTEM ARE MADE OR ARE NECESSARY

Describe any repairs or modifications to the cathodic protection system that are made or are necessary. Repairs must be designed by a licensed CP expert or in accordance with STI R972-01.

SECTION 13: SITE DRAWING

Comments: