



Pacific Gas and Electric Company

Gas Transmission & Distribution Information Bulletin

Title: GS&S Section "O" Updated Corrosion forms for O-10.2, O-71, O-72, & O-73

Check all appropriate boxes

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|---|---|--|---|
| <input type="checkbox"/> SAFETY ALERT | <input checked="" type="checkbox"/> GAS | <input checked="" type="checkbox"/> DISTRIBUTION | <input type="checkbox"/> SUBSTATION ENGR. |
| <input type="checkbox"/> MANDATORY COMPLIANCE | <input type="checkbox"/> ELECTRIC | <input checked="" type="checkbox"/> TRANSMISSION | <input type="checkbox"/> TRANS./SUB. M&C |
| <input type="checkbox"/> RECOMMENDED ACTIONS | <input type="checkbox"/> ESTIMATING | <input type="checkbox"/> OPERATIONS | <input type="checkbox"/> APPLICANT DESIGNER / |
| <input checked="" type="checkbox"/> INFORMATIONAL/CLARIFICATION | <input type="checkbox"/> MAPPING | <input type="checkbox"/> SERVICE | <input type="checkbox"/> CONSTRUCTION |

Purpose

This bulletin announces revisions to the following GS&S Section "O" Corrosion forms issued with Gas Bulletin 276. These forms should be used effective January 13, 2009:

- FO-71-A "Calibration Check of Copper-Copper Sulfate Reference Electrodes dated 1/09 Rev 1"
- FO-72-A/FO-73-A "Check of Multimeter/Digital Potential Meter dated 1/09 Rev 1"

The column headings have been revised as noted below as the intent is to document the actual Multimeter/Digital Potential Meter Reading:

FO-71-A "Calibrator /Multimeter Reading Difference (mV)" to Calibrator - Multimeter Reading (mV)

FO-72-A "Calibrator - Multimeter/Digital Potential Meter Reading Difference to "Calibrator - Multimeter/Digital Potential Meter Reading

Communication Plan:

An email will be sent to the respective Supervisors responsible for work associated with these forms. These forms will be incorporated into the new Gas Standards - Corrosion Control Volume manual scheduled for issuance in February/March 2009.

Attachments: (also available in the Technical Information Library).

FO-71-A "Calibration Check of Copper-Copper Sulfate Reference Electrodes" dated 1/09 Rev 1.

FO-72-A/O-73-A "Calibration Check of Multimeter/Digital Potential Meter, dated 1/09 Rev 1.

Approved by:

[Redacted Signature]

Date: January 7, 2009

Author: [Redacted Name]

If you have any questions about this bulletin, please call the employee(s) listed below:

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| Phone(s): | [Redacted] | [Redacted] | [Redacted] |