



UFER Certification

PROJECT INFORMATION

Permit Number: _____ NEC Edition Year: _____

Project Name: _____

Address: _____

General Contractor: _____ Telephone: _____

INSTALLATION MATERIAL (choose one)

In the location indicated below, a 20-foot minimum length grounding electrode of the material selected below was encased in a minimum of 2 inches of concrete located in direct contact with the earth either horizontally or vertically in a footing, foundation or other structural member. "Direct contact with the earth" means no insulation, vapor barrier, film, or similar has been located between the concrete and earth.

½-inch minimum diameter bare or zinc galvanized or other electrically conductive steel reinforcing bars or rods.

4 AWG minimum bare copper conductor.

Location: (e.g., "NW corner of building, 5' south of west wall" _____)

ACKNOWLEDGEMENT

As a registered professional engineer in the state of Colorado, I hereby certify that the grounding electrodes were encased in concrete as identified above for the referenced project and installed in accordance with NEC Article 250.52(A)(3).

Name: _____

Signature: *signature shall be electronically embedded or over the adjacent seal* Date: _____

Telephone: _____

Email Address: _____

