Quarterly Report – Public Page

Date of Report: July 6, 2007

Contract Number: DTPH56-06-T-000012

Prepared for: *US DOT*

Project Title: "ECDA for Unique Threats to Underground Pipelines"

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For quarterly period ending: June 30, 2007

Progress to date:

Large-scale outdoor underground pipeline facility is being used to conduct CIS and DCVG measurements on multiple buried pipeline segments. The DCVG measurements indicate that the technique can locate the holidays with precision with the most differences between the actual and measured defect location being less than a few percent. The next round of evaluations will involve similar surveys in presence of stray currents of varying frequencies and magnitudes. AC corrosion threats will be assessed using AC CIS and Coupon Test Stations.