

Quarterly Report – Public Page

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Prepared for: *Government Agency: DOT and Co-funders: British Petroleum*

Project Title: *Internal Corrosion Detection in Liquids Pipelines*

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Public Page Section- A lab setup is assembled and tested to determine the acoustic signature. We are able to track the acoustic signal successfully

General Information required on all Public Quarterly Reports

Results and Conclusions:

1. Lab setup assembled at DNV
2. Experiments conducted to identify acoustic signature in the lab setup

Plans for Future Activity:

1. Use accelerometer to detect acoustic signature
2. Go to the field to determine range and signature of the acoustic wave