

PROJECT OVERVIEW:

Site OT-30 DNAPL Remediation RCRA Corrective Measures Implementation
Patrick Air Force Base, Florida

- \$4.5M (CMI) treatment of groundwater contaminated with trichloroethylene (TCE)
- In-situ application of emulsified zero valent iron (EZVI) and vegetable oil.
- Application using pneumatic fracturing
- 69,100 gallons of EZVI
- 7,100 gallons vegetable oil
- Application of KB-1TM for bioaugmentation post injection.

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