

Project Experience

Stone Island Remediation - Plaquemines Parish, LA

Project Date:

2008

Entities Involved:

Taylor, Porter, Brooks & Phillips (Legal)

J. Conner Consulting, Inc (Prime Contractor)

Helis Oil and Gas Company (Client)

U.S.C.G.

U.S.A.C.E.

N.O.A.A

Louisiana Dept. of Natural Resources

Louisiana Dept. of Environmental Quality

Louisiana Dept. Wildlife and Fisheries



\$820,000 (Subcontractor)

Roles Performed:

Delineation Sampling, Quality Assurance, Hazardous Waste Disposal Characterization

Project Description:

EMS was contracted to define the extents of petroleum contamination associated with past oil field operations by conducting advanced vibracore borings at Stone Island, Louisiana. Each soil boring was logged and characterized by soil depth intervals. Soil samples were analytically tested and compiled by EMS to establish excavation limits and for client presentation. Further samples were analyzed to determine if excavation limits achieved the remediation goals, or if further excavation was needed. EMS also provided sampling for waste characterization to determine proper disposal.







P. O. Box 15369 • Hattiesburg, MS 39404 Phone (601) 544-3674 • Fax (601) 544-0504 www.env-mgt.com

Clyde Woodward clyde@env-mgt.com