

SLINGBAG®



PROJECT > Lafayette Creek Exposed Pipeline

SlingBag®, 60 lb 3-1 (Sand-Cement) Burlap Bags
Lafayette, LA



PROJECT DESCRIPTION:

The Problem: An exposed underwater gas pipeline near Lafayette, LA, threatened both the safe transportation of gas and watercraft.

The Solution: Specialty Diving stabilized the pipeline by utilizing 56 SlingBag®. The SlingBag®, which contains 56 each – 60 lbs 3-1 burlap bags, filled with a hydraulic blend of cement and sand, were lifted from the levee bank by a crane, and placed in the water where divers positioned the individual burlap bags beneath and around the pipe. The engineered solution protected and stabilized the gas transport pipe.

SlingBag® is a heavy duty woven polypropylene fabric tote with four polyester lifting loops that holds 56 - 60 lb burlap bags. The SlingBag® patented system is

designed to efficiently and safely store, move and place the bags 5 times faster and safer than conventional methods – EVERY TIME!

SlingBag® contains 56 each 60 lb Burlap Bags 3-1 (Sand-Cement), Revetment or Pure Sand, as required.

CONTRACTOR: Specialty Diving

PROJECT START/ COMPLETION

DATE: 2009

SlingBag® PRODUCTS USED:

- 56 SlingBag® (No. NR83999)
- 60 lb 3-1 (Sand-Cement)Burlap Bags (3,136 bags)

MANUFACTURING LOCATION:

The QUIKRETE® Companies, Picayune, MS, "HSA" location.

