

PROJECT > Pipeline Support, Stabilization & Protection on the Grand River, MO



SlingBag® , 60 lb 3-1 (Sand/Cement) Burlap bags – A QUIKRETE® Company
Chillicothe, MO

PROJECT DESCRIPTION:

Repeated erosion exposed an 8" diameter pipe that bordered the Grand River near Chillicothe, MO. Central States Underwater utilized 14 SlingBag® by QUIKRETE®, containing 784 60 lb burlap bags of 3-1 (sand/cement) along the pipeline to support & eliminate future issues with the erosion.

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-every time!



SlingBag® contains 56 each 60 lb 3-1 Burlap Bags.

The material content delivers a high strength, 4000 PSI blend of sand and cement packaged in a heavy duty environmentally friendly biodegradable 10 oz juke burlap bag. The burlap bags **will bond together as one unit** and they are harmless to wildlife. There is no chemical print on the bags. As the bag hardens and the bag naturally degrades, there is the appearance of a natural stone. The sand cement blend is formulated to harden in or out of water after initial placement.

GENERAL CONTRACTOR: Central States Underwater

PROJECT START DATE: August 2015

PROJECT COMPLETION DATE: August 2015

QUIKRETE® PRODUCTS USED:

- 14 SlingBag® containing 784 burlap bags (No. NR83999)

