Dwyer Case History





Project Name: Coeburn Town Dump

General Contractor: Kemron Environmental Services

Const Manager: EPA Environmental

Protection Agency

Project Type: Void Fill, Pressure Grout, Rebar

Stitching, Shotcrete

Location: Coeburn, VA

Project Description:

An existing shotcrete cap installed in 1996 had shifted, broken and sunk due to an earthquake in 2001. Dwyer designed, engineered and installed over 500 rebar stitches to repair the cracks while filling all voids underneath, and capping the site off with a new 6" shotcrete layer. The job was successfully completed on November 21, 2005.





Void Fill, Pressure Grout, Rebar Stitching, Shotcrete









Void Fill, Pressure Grout, Rebar Stitching, Shotcrete







Void Fill, Pressure Grout, Rebar Stitching, Shotcrete





