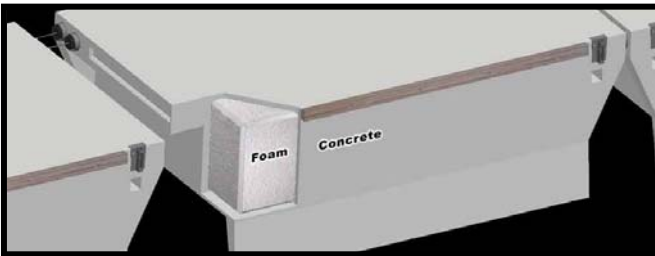


New Breakwater at Stockton State Park made with Versa-Tech, Inc.'s Expanded Polystyrene

On May 8th, 2009 Stockton State Park was hit by a windstorm that swept across the entire southern portion of Missouri and on in to other states. The windstorm wreaked havoc on whatever it came in contact with; buildings, trees, cars and wave attenuators. The wave attenuators, better known as breakwaters, at Stockton Lake suffered considerable damage. Although the breakwater was constructed out of steel forms, it could not withstand the pressures of the high winds. The steel buckled and broke under the strain. Stockton State Park is now in the process of replacing the damaged breakwater with large pieces of floating concrete. Neal's Construction of Stockton, MO was awarded the bid for general contractor of the project. The new wave attenuators are manufactured by Modular Concrete Docks of Eldon, MO.



Modular Concrete Docks encapsulates Versa-Tech, Inc's Expanded Polystyrene foam (similar to Storofoam) with concrete to create various applications of marine concrete floatation structures.

The Stockton State Park project consists of a 600 foot section and a 400 foot section of breakwater.

Each attenuator measures 20' long and weighs 40,000 pounds.



For more information on Modular Concrete Docks, please visit their website at www.modulardocks.com.