

# PROJECT PROFILE



**ANY SIZE.  
ANY SHAPE.  
ANY HEIGHT OR DEPTH.**

**LOCATION: LINDSBORG, KS | USA**

**PRECASTER: McPHERSON CONCRETE**

## HIGH WATER INSTALLATION: CONCRETE PIPE



### THE SITUATION:

As a result of the Mississippi River flooding in 1993, there was high water during the installation of concrete pipes at this Kansas project. The project required watertight concrete pipes; therefore a sealant that could meet this criterion was in need.

### THE SOLUTION:

To provide the watertight seal of the concrete pipe joints CS-102B was used. Even though there were muddy and wet conditions for installation, CS-102B was able to seal these joints. Some of the concrete pipes were installed 20' below grade.

### SEALANT APPLICATION:

CONCRETE PIPE

### APPLICABLE INDUSTRY STANDARDS:

ASTM C-990

### PRODUCTS USED:

#### CS-102B

BITUMINOUS/BUTYL

BLEND RUBBER SEALANT