

BEAVER DAM BRIDGE

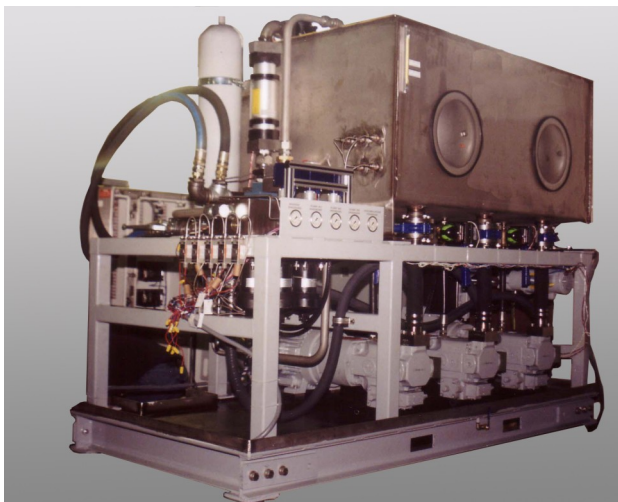
Ocean County, NJ

Description: Atlantic Industrial Technologies designed, manufactured and installed the full hydraulic control system for the Beaver Dam Bridge, which connects Brick Township and Point Pleasant.

In February 2002, the New Jersey Quality Initiative, a statewide consortium of transportation agencies, recognized the county with an Innovation Quality Merit Award for its state-of-the-art rebuilding of the span with a safer, longer-lasting deck, as well as a hydraulic lift system that is faster, more reliable, and more durable.



Atlantic provided the Beaver Dam Bridge with a 75 HP hydraulic system x x x. Atlantic was also awarded the maintenance contract for the Beaver Dam, which includes two Annual Maintenance checks of the hydraulic system on each of the two hydraulic movable bridges.



Project Specifications:

Hydraulic Horsepower:	225
System Max Pressure:	3,500 PSI
System Max Flow:	150 GPM

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