

## Michigan Spillway Wetland Drainage | Whitman, ND

**CSP Aluminized Steel Type II 12 Ga.  
48' Sections of Pipe, 5,700 Linear Feet of Conduit.**

### Owner

Nelson County Water Resource

### Contractor

Johnson Construction

### Consulting Engineer

Olson Engineering

### Application

- Wetland drainage to recover submerged wetlands in drainage basin of 80,000 acres.
- Completed system helped provide habitat for native wildlife.

### Why corrugated steel pipe from TrueNorth Steel?

Corrugated steel pipe offered the lowest installed cost solution.

### Project challenges

Corrosive soil conditions required the use of Aluminized Steel Type II.

### Special/unique elements of the project

Satellite controlled inlet gates



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