

Mississippi River Crossing



**Gyro Module and ParaTrack 2**

**Mississippi River: Hartford, IL, USA**

**Distance: 1347m (4418')**

**Pipeline: 508 mm (20")**

**Tracking used: Gyro Module & ParaTrack 2**

**Technique used: River Crossing**

The Mississippi River crossing had a total length of 1347m (4418') and maximum deviation tolerances of 5 feet vertically and horizontally imposed by the pipeline owner. Prime Horizontal used the ParaTrack Gyro Module for this job and executed the project successfully within the requirements.