RAIL AND RIGGING

Location: Milwaukee, WI

Date of Work: March, 2012

Project: B-2961 - Transformer from

factory to foundation

This 420,000 lb transformer was moved from factory in Mexico up to Milwaukee, WI on a 12 axle rail car. HLI handled the logistics from the factory to the installation foundation. The substation in Milwaukee is rail served making the transportation by rail the best option for moving the large unit. Jack and slide was the preferred method for offloading the transformer from the rail car and setting it to its final resting place. HLI completed the project by megger testing this unit to make sure everything was functioning properly.

Job Chronicle: J-115110











