



# Job Chronicle: J-130006

**Location:** Bowling Green, KY

**Date of Work:** March 2013

**Project:** B-5583 - Transformer from factory to foundation

HLI railed this 171,000 lb unit from the factory in Mexico to a rail siding in Memphis, KY. After arriving at the offload rail site, the transformer had to be offloaded from its heavy duty rail car to an over the road tractor trailer to be delivered to the substation. The rigging crew used the jack and slide system to move the transformer from the rail car to the trailer. Once loaded to the transport trailer, the transformer had a quick trip to get to the final destination inside the substation. After a safe arrival at the substation location, it was removed from the transporter using the jack and slide system, rotated 90 degrees and placed onto the final pad ready for assembly and installation. HLI performed a megger test to show that everything was functioning properly.

