RAIL AND RIGGING

Location: Konawa, OK

Date of Work: December 2011

Project: B-3048 - Transformer from

factory to substation

Railed all the way up from Mexico, this 380,000 lb transformer had to be delivered before the end of the year, 2011. After arriving at the rail station of choice, the unit had to be offloaded from the heavy duty rail car to a large, over the road transport system known as "Bigfoot." The substation was not rail served so the spur nearest the substation was the rail destination. Once the rail car arrived at the designated spur, the transformer was removed set on blocking and the transport trailer was constructed around the unit. Upon arrival, the trailer was disassembled and theh transformer was put on jackstands inside the facility for final placement by the customer.

Job Chronicle: J-115068











