



LOCATION

Bloom, KS

DATE OF WORK

November 2016

PROJECT

B-9818

Transformer from port of entry to foundation



HLI railed this 257,530 lb. unit from Eagle Pass, TX to a rail siding in Dodge City, KS. After arriving at the rail siding, the transformer had to be offloaded from its heavy-duty railcar to an over the road transport system to be delivered to the substation. HLI chose a Gantry system for offloading this heavy transformer. The Gantry had to be assembled and disassembled a number of times during the various stages of this move.



After inspection of the transformer, it was lifted off the rail car, and placed on the transporter to haul to its destination. After a safe arrival at the substation location, it was removed from the transporter using the Gantry system. Once the transformer travelled over the pads retaining wall, it was set on slide rails and slid over to its final installation pad.

Job completed on time and within budget.

