



LOCATION

Medford, OK

DATE OF WORK

September 2016

PROJECT

B-9489

Transformer from port of entry to foundation

HLI railed this 198,049 lb. unit from Eagle Pass, TX to a rail siding in Medford, OK. After arriving at the rail siding, the transformer had to be offloaded from its heavy duty rail car to an over the road transport system to be delivered to the substation. The best choice for offloading this heavy transformer from the rail car and loading the large transporter was using a jack and slide system. The crew jacked the transformer up off of the car, and used the slides to move the unit over to the Goldhofer trailer.

Once loaded to the Goldhofer, the transformer was hauled 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 again. The unit was then lowered onto the turn-table and rotated 90 degrees. The transformer was then finally set.

