

LOCATION

Colorado City, TX

DATE OF WORK

February 2015

PROJECT

B-8561

Transformer from factory to foundation





JOB CHRONICLE

J-150000



HLI received this 201,800 lbs transformer loaded and secured on a railcar in Waukesha, WI. After a mechanical inspection, HLI's team railed the unit 1,394 miles south to a rail siding in Big Spring, TX. At the rail spur, HLI employed an all-terrain crane to lift the transformer off the railcar and place it onto a specialized girder transport trailer for the subsequent haul to site.



With the transformer loaded and secured on the trailer, HLI's crew began the over-road haul to the final site in Colorado City, TX. Careful planning and execution facilitated a safe and efficient drive, allowing the unit to arrive at the site incident free. With the trailer adjacent to the temporary receiving pad, the team again deployed the all-terrain crane to execute the offload. The entire job was completed safely and on time.



