



LOCATION

Newcastle, UT

DATE OF WORK

August 2017

PROJECT

B-9205

Transformer from port of entry to foundation



HLI railed two 190,000 lb units from Laredo, TX to a rail siding in Newcastle, UT. After arriving at the rail siding, the transformers had to be offloaded from their heavy-duty rail cars. to an over the road transport system to be delivered to the substation. At the rail spur, HLI employed an all-terrain crane to lift the transformer off the railcar and place it onto a specialized transport trailer for the subsequent haul to site.



With the transformers loaded and secured on the trailers. HLI's crew began the over-road haul to the final site in Newcastle, UT. Careful planning and execution facilitated a safe and efficient drive, allowing the units to arrive at the site incident free. With the trailers adjacent to the receiving pads, the team again deployed the all-terrain crane to execute the offload. The entire job was completed safely, on time and on budget.

