



LOCATION

Bridger, MT

DATE OF WORK

July 2020

PROJECT

B-13015

*Two Transformers from port of entry to foundation.*



HIL rallied two transformers all the way from Mexico to Bridger, MT. Before they left HIL's Laredo transload facility, HIL installed impact recorders and GPS, to track the units on their long journey north. After they arrived at the rail spur in Bridger, MT, the rigging crew began assembling the crane that would lift the units from their respective railcar's. HIL's crew were now ready to lift and transload the first transformer to the awaiting transport trailer. It was then secured, inspected and cleared to proceed. The crane preceded the transport trailer, as it was necessary to reassemble the crane again at the installation site. The crane was situated next to the transformer's foundation pad. Upon arrival of the transformer at the jobsite, it was position next to the crane, where the crew prepared it for its final lift. Now the first transformer was lifted, placed and jacked down to its foundation pad. HIL's crew then returned to the rail siding to begin the process a second time.