

*We get to yes!*

# CASE STUDY

## OVER-DIMENSIONAL TRUCK TRANSPORT & RAIL PLACEMENT OF AMTRAK DIAGNOSTIC VEHICLES



Amtrak awarded the manufacturing contract of new state-of-the-art track diagnostic vehicles for use in their high-speed corridor in the Northeast to a firm in TX. These multi-million dollar units took a year to build, and upon completion, required transportation from the factory to a rail access point. The over-dimensional vehicles were transported on flatbed to American PetroLog's transload facility in Venus, TX, where the 87 ton units were craned off for track placement. After safety inspections were completed, the greenlight was given for the 1,600 mile trip to NJ, where the units will be put into service—ensuring the safety of passenger and cargo train travel.

