



## 90th SOUTH TO CAMP WILLIAMS TRANSMISSION LINE

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### Project Location:

Salt Lake County, Utah

### Project Description:

The project consisted of geotechnical investigation for nine (9) mile section of 345 kV transmission line between 90<sup>th</sup> South Substation and Camp Williams Substations in Salt Lake County, Utah. It consisted of high overturning moments for the proposed transmission towers. The geotechnical challenges included high groundwater table conditions, soft clayey soil, and liquefiable soils.