



Project Components

- Proposed Power Line Centerline
- Proposed Pipeline Centerline
- ▨ Groundwater Development Area
- ▲ Alternate Electrical Substation Site
- ⋯ Alignment Option

	<ul style="list-style-type: none"> — Interstate Highway — US Highway — Major Road — State Boundary — County Boundary 	<p>Potentially Active Faults</p> <p>Age</p> <ul style="list-style-type: none"> — Historic, <150 years — Holocene, <15,000 years — Late Quaternary, <130,000 years — Mid-late Quaternary, <750,000 years — Quaternary, <1,600,000 years — May be older than Quaternary 	<p>Source: National Atlas (2008)</p>
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Proposed Clark, Lincoln, and White Pine Counties Groundwater Development Project

Figure 3.2-2

Potentially Active Faults

0 8 16 32 48 Miles
0 12.5 25 50 Kilometers
1 inch equals 32 miles

No Warranty is made by the Bureau of Land Management as to the accuracy, reliability, or completeness of these data for individual use or aggregate use with other data.