










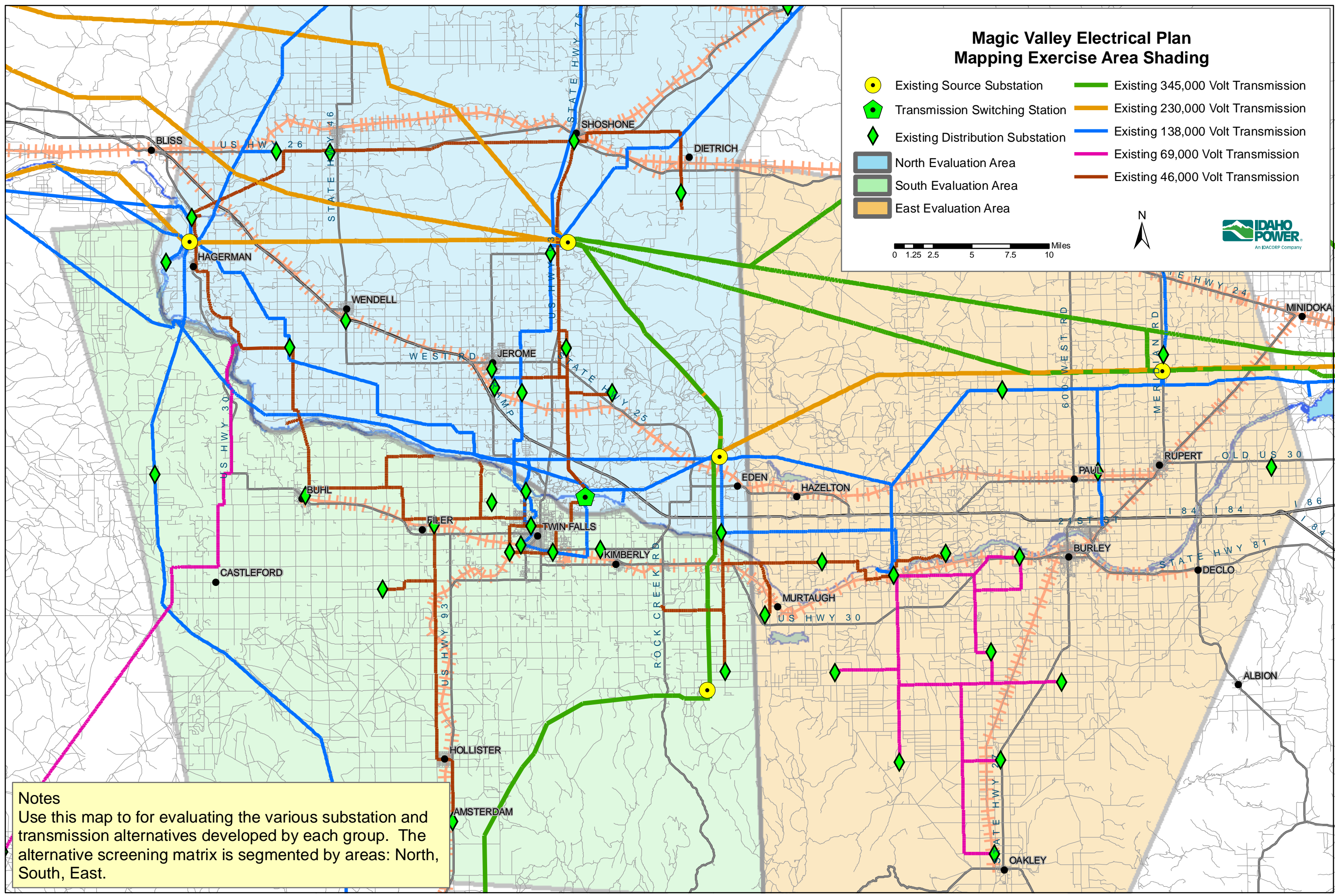
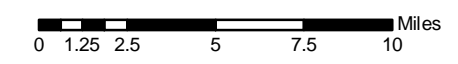


# Magic Valley Electrical Plan Mapping Exercise Area Shading

-  Existing Source Substation
-  Transmission Switching Station
-  Existing Distribution Substation
-  North Evaluation Area
-  South Evaluation Area
-  East Evaluation Area
-  Existing 345,000 Volt Transmission
-  Existing 230,000 Volt Transmission
-  Existing 138,000 Volt Transmission
-  Existing 69,000 Volt Transmission
-  Existing 46,000 Volt Transmission



**Notes**  
Use this map to for evaluating the various substation and transmission alternatives developed by each group. The alternative screening matrix is segmented by areas: North, South, East.