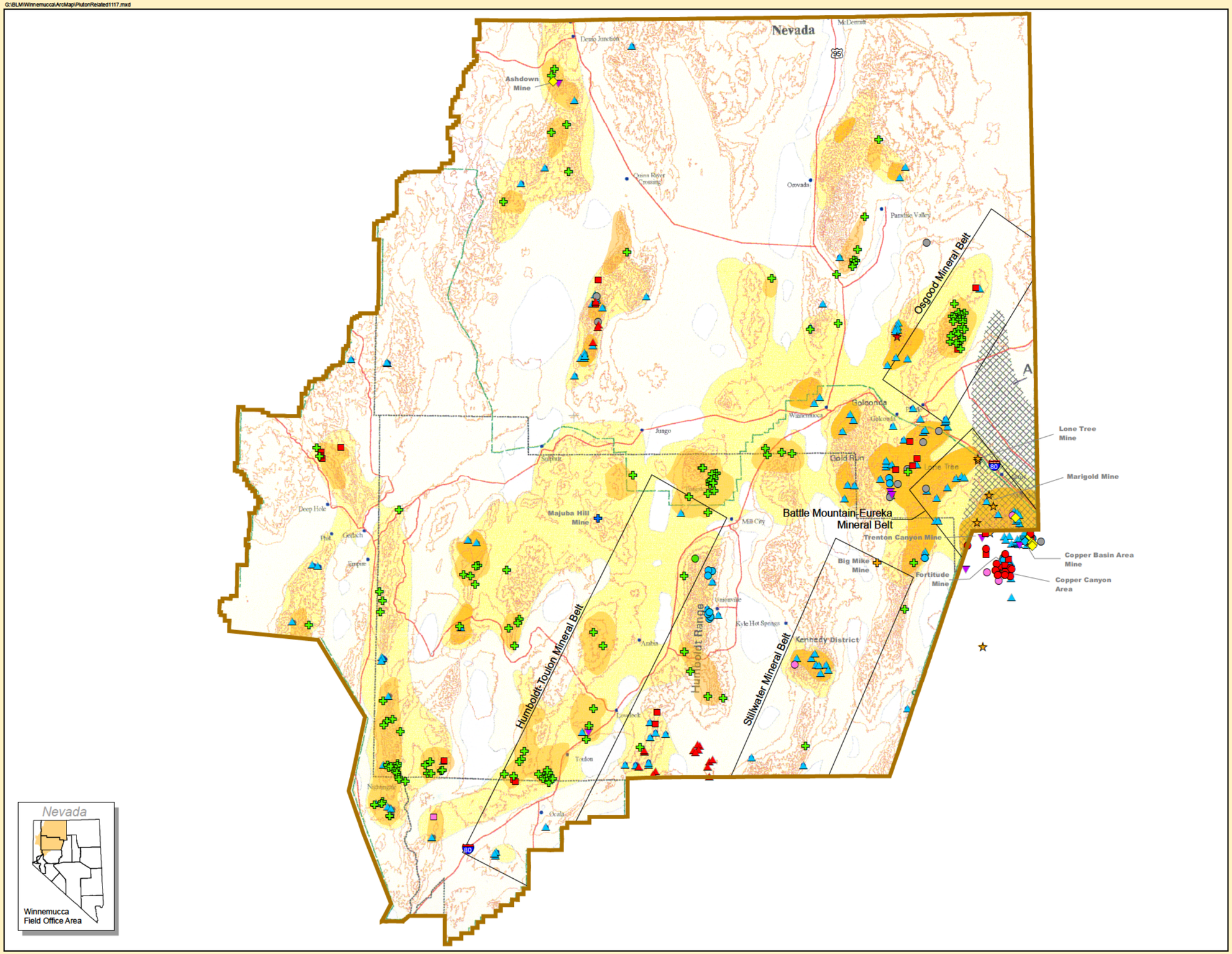
G:\BLM\Winnemucca\ArcMap\PlutonRelated1117.mxd



WFO Boundary

Favorable

Prospective

Area prospective for distal-disseminated silver-gold occurrences only.
Letter denotes tract referrence in text.

Selected mineral belts

BLM Resource Area

Roads

- Climax-type porphyry moly deposits and occurrences
- Copper Skarn deposits and occurrences
- Copper-massive sulfide
- Distal disseminated silver-gold deposits and occur
- Gold skarn deposits and occurrences
- Gold resource, plutonic
- Iron skarn deposits and occurrences
- Low-florine porphyry molybdenum deposits and occur
- Polymetallic replacement deposits and occurrences
- Polymetallic vein deposites and occurrences
- Porphyry copper deposits and occurrences
- Porphyry copper-molybdenum deposits and occurrence
- Replacement manganese deposits and occurrences
- Silver resource, plutonic
- Tungsten skarn deposits and occurrences
- Tungsten vein deposits and occurrences
- Zinc-lead skarn deposits and occurrences

After Peters et. al. 1996; Davis and Tingley, 1999; Wallace et. al. 2004.

No warranty is made by the Bureau of Land Management (BLM) for use of data for purposes not intended by BLM.

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Pluton Related Gold, Silver and Other Metal Deposits
Mineral Assessment Report
Winnemucca Field Office
RMP Planning Area, Nevada
Figure 4.1