MAP UNIT DESCRIPTION

**Quaternary and Tertiary Igneous Rocks**

- **MAP UNIT DESCRIPTION**
  - Map unit consists of pre-Holocene igneous rock units, including volcanic and intrusive rocks.
  - Recognized in the map area due to distinctive petrographic and geochemical characteristics.

**Quaternary Deposits**

- **MAP UNIT DESCRIPTION**
  - Map unit consists of late Cenozoic deposits, including alluvial fans, stream deposits, and lake sediments.
  - Recognized in the map area due to distinctive lithological and sedimentary characteristics.

**Magnetic Declination**

- **MAP UNIT DESCRIPTION**
  - Map unit consists of data on magnetic declination for the map area.
  - Recognized in the map area due to their importance in understanding paleo-environmental conditions and tectonic history.

**Anthropogenic Deposits**

- **MAP UNIT DESCRIPTION**
  - Map unit consists of human-made deposits, including buildings, roads, and other constructions.
  - Recognized in the map area due to their importance in understanding human activity and land use patterns.

**Bedding Dip and Dip Direction**

- **MAP UNIT DESCRIPTION**
  - Map unit consists of data on bedding dip and dip direction for the map area.
  - Recognized in the map area due to their importance in understanding sedimentary structure and stratigraphy.

**REFERENCES**

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