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EXPLANATION OF MAP UNITS

- Mined Mine Tailings (recent)
- Qls Landslides (Holocene)
- Qal Alluvium (Holocene and upper Pleistocene)
- Qaf Alluvial Fan Deposits (Holocene and upper Pleistocene)
- Qt Terrace Deposits (upper Pleistocene and Holocene)
- Qtu Upper Terrace Deposits (Pleistocene)
- Tr Andesite of Table Rocks (middle Miocene)
- Tpc Payne Cliffs Formation (upper Eocene)
- Jgd Granodiorite and related intrusions (Late Jurassic)
- sp Serpentinite (Middle Jurassic to Lower Triassic)
- JTrp Pyroxenite (Middle Jurassic to Lower Triassic)
- JTrd Diorite, diabase, gabbro, and medium to coarse grained amphibolite (Middle Jurassic to Lower Triassic)
- JTrb Mafic flows, dikes, and sills (Middle Jurassic to Lower Triassic)
- JTrm Schist, quartzite, and related rocks (Middle Jurassic to Lower Triassic)
- JTrvs Volcaniclastic Rocks (Middle Jurassic to Lower Triassic)
- JTrv Volcanic rocks (Middle Jurassic to Lower Triassic)
- JTrs Meta-sedimentary rocks (Middle Jurassic to Lower Triassic)

TIME ROCK CHART

