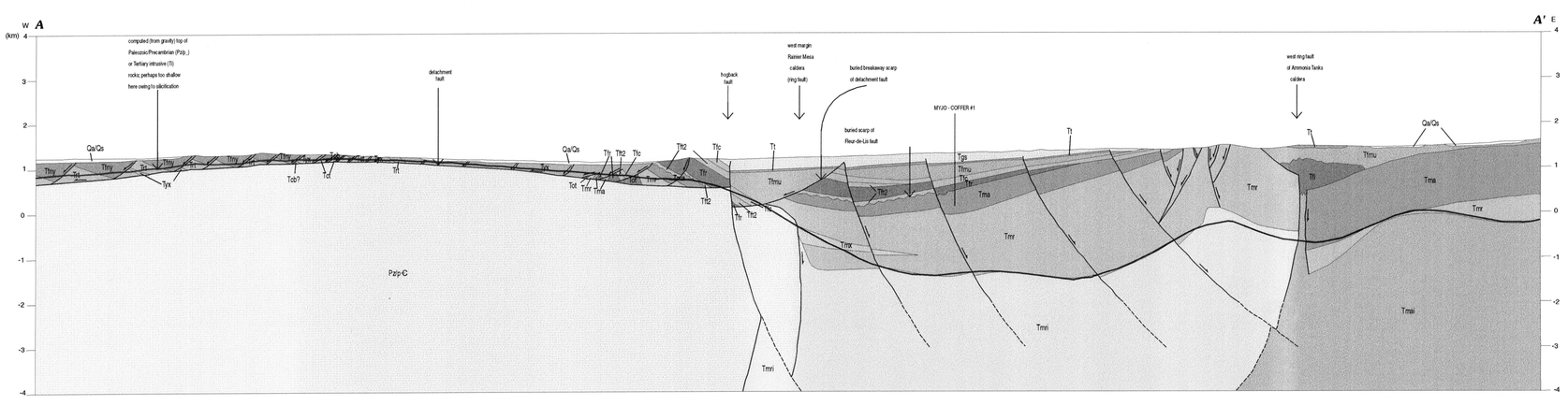
List of Map Units

- Qa — Young alluvial deposits (Holocene)
- Qe — Eolian sand deposits (Quaternary)
- Qp — Playa deposits (Holocene)
- QTc — Colluvium (Holocene, Pleistocene, and Pliocene)
- Qlb — Lacustrine beach (Holocene and late Pleistocene)
- Qs — Middle alluvial deposits (Pleistocene)
- QTs — Old alluvial deposits (early Pleistocene and Pliocene)
- Qby — Recent basalt (Quaternary)
- Tgs — Older Gravels (early Pliocene and Miocene)
- Typ — Basalt of Thirsty Mountain (Pliocene)
- Tsp — Spearhead Member of Stonewall Mountain Tuff (Miocene)
- Tba — Younger bedded tuffs (Miocene)
- Tyb — Basalts of Thirsty Canyon (Miocene)
- Tyr — Rhyolite of Obsidian Butte (Miocene)
- Tt — Thirsty Canyon (Miocene)
- Ttg — Tuff of Gold Flat (Miocene)
- Tys — Andesite of Sarcobatus Flat (Miocene)
- Tts — Trachyte lavas of Pillar Spring (Miocene)
- Ttt — Trail Ridge Tuff (Miocene)
- Ttp — Pahute Mesa Tuff (Miocene)
- Ttc — Comendite of Ribbon Cliff (Miocene)
- Tru — Rhyolite of Oasis Valley (Miocene)
- Tlmu — Volcanic units between Ammonia Tanks and Pahute Mesa Tuffs (Miocene)
- Tlmu — Upper Lava of Springdale Mtn (Miocene)
- Tlml — Lower Lava of Springdale Mtn (Miocene)
- Thb — Tuffaceous sedimentary breccia (Miocene)
- Thy — Trachyte of Donovan Mountain (Miocene)
- Trl — Rhyolite of Rainbow Mountain - Lava (Miocene)
- Trt — Rhyolite of Rainbow Mountain - Tuff (Miocene)
- Tri — Intrusions of Rainbow Mountain rhyolite (Miocene)
- Tyx — Younger landslide breccias (Miocene)
- Tys — Lavas of Dome Mountain (Miocene)
- Ttw — Beatty Wash Formation (Miocene)
- Tlb — Basalts of ~11.4 to ~10.5 Ma (Miocene)
- Ttc — Tuff of Cutoff Road (Miocene)
- Tft2 — Upper tuff of Fleur-de-Lis Ranch (Miocene)
- Tfr — Lavas of Fleur-de-Lis Ranch and of West Cat Canyon (Miocene)
- Tft1 — Lower tuff of Fleur-de-Lis Ranch (Miocene)
- Tls — Lake sediments of Oasis Mountain (Miocene)
- Tmai — Subcaldera intrusion of Ammonia Tanks caldera (Miocene)
- Ttt — Rhyolite of Beatty Wash (Miocene)
- Tma — Ammonia Tanks Tuff (Miocene)
- Tmb — Basalts of Timber Mountain age (Miocene)
- Tmri — Subcaldera Intrusion of Rainier Mesa Caldera (Miocene)
- Tmat — Rhyolite of Tannenbaum Hill (Miocene)
- Tmrx — Breccias associated with Timber Mountain Tuffs (Miocene)
- Tmt — Tuffs and lavas of the Twisted Canyon caldera (Miocene)
- Tmr — Rainier Mesa Tuff (Miocene)
- Tmrf — Rhyolite of Fluorspar Canyon (Miocene)
- Tok — Older landslide breccias (Miocene)
- Tps — Sedimentary caldera fill (Miocene)
- Tpn — Rhyolite of Windy Wash (Miocene)
- Tpi — Intrusion of rhyolite of Windy Wash (Miocene)
- Tp — Paintbrush Group (Miocene)
- Tpx — Breccias associated with Paintbrush Group Tuffs (Miocene)
- Tpc — Tiva Canyon Tuff (Miocene)
- Tpcy — Tuff of Pinyon Pass (Miocene)
- Tpy — Yucca Mountain Tuff (Miocene)
- Tpet — Rhyolite of Echo Peak (Miocene)
- Tpp — Pah Canyon Tuff (Miocene)
- Tpt — Topopah Spring Tuff (Miocene)
- Tht — Calico Hills Formation (Miocene)
- Tc — Crater Flat Group (Miocene)
- Tcb — Bullfrog Tuff (Miocene)
- Tcr — Rhyolite of Prospector's Pass (Miocene)
- Tct — Tram Tuff (Miocene)
- Tdg — Grouse Canyon Tuff (Miocene)
- Tob — Older basalts (Miocene)
- Tlt — Lithic Ridge Tuff (Miocene)
- Tti — Intrusive facies, Picture Rock (Miocene)
- Tlp — Rhyolite of Picture Rock (Miocene)
- Tqc — Late rhyolite of Quartz Mountain (Miocene)
- Tqs — Tuff of Sleeping Butte (Miocene)
- Tqr — Middle rhyolite of Quartz Mountain (Miocene)
- Tqt — Tuff of Tolicha Peak (Miocene)
- Tqt — Quartz Mountain Tuffs, older tuffs, and sediments (Miocene)
- Tos — Rocks of Pavits Spring (Miocene)
- Tog — Older Fluvial conglomerates (Miocene and Oligocene)
- TKd — Gabbro dikes (Oligocene or late Cretaceous?)
- Kli — Granite (Cretaceous)
- Pzp-C — Pre-Cenozoic sedimentary rocks, undivided (Paleozoic and late Proterozoic)
- MDe — Eleana Formation (Mississippian and late Devonian?)
- Df — Fluorspar Canyon Formation (Devonian)
- Sl — Lone Mountain Dolomite (Silurian)
- Sr — Roberts Mountains Formation (Silurian)
- Oes — Ely Springs Dolomite (Ordovician)
- Oe — Eureka Quartzite (Ordovician)
- Oav — Antelope Valley Formation (Ordovician)
- On — Ninemile Formation (Ordovician)
- Og — Goodwin Limestone (Ordovician)
- Cnsh — Nopah Formation, undivided (Cambrian)
- Cns — Smoky Member (Cambrian)
- Cnh — Halfpint Member (Cambrian)
- Cnd — Dunderberg Shale Member (Cambrian)
- Cb — Bonanza King Formation, undivided (Cambrian)
- Cbbu — Banded Mountain Member, Upper part (Cambrian)
- Cbbl — Banded Mountain Member, Lower part (Cambrian)
- Cbp — Papoose Lake Member (Cambrian)
- Cc — Carrara Formation, undivided (Cambrian)
- Ccu — Carrara Formation, Upper part (Cambrian)
- Ccm — Carrara Formation, Middle part (Cambrian)
- Ccl — Carrara Formation, Lower part (Cambrian)
- Za — Zabriskie Quartzite (Cambrian)
- CZw — Wood Canyon Formation, undivided (Cambrian and late Proterozoic)
- Cwu — Wood Canyon Formation, Upper Member (Cambrian)
- Zwl — Wood Canyon Formation, Lower member (late Proterozoic)
- Zwld — Unit D of lower member of Wood Canyon Formation (late Proterozoic)
- Zwlc — Unit C of lower member of Wood Canyon Formation (late Proterozoic)
- Zwlb — Unit B of lower member of Wood Canyon Formation (late Proterozoic)
- Zwla — Unit A of lower member of Wood Canyon Formation (late Proterozoic)
- Zse — Stirling Quartzite, E member (late Proterozoic)



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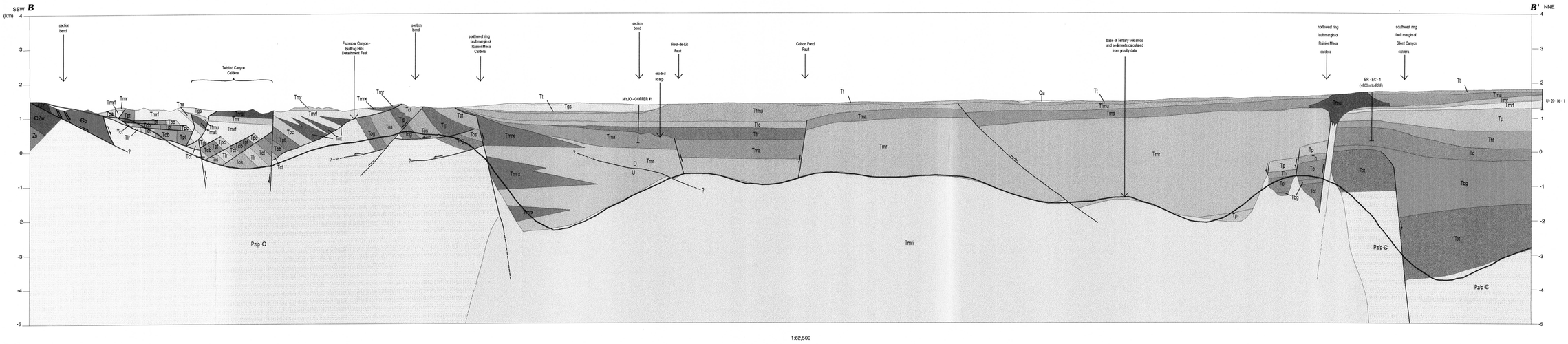

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