

# Geology

## 2021 Alisal Fire

### BAER Assessment

### Los Padres NF



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### Geology

- ⬇ Anticline - concealed
- ⬇ Anticline - inferred
- ⬇ Fault - concealed
- ⬇ Fault - inferred
- ⬇ Fault
- ⬇ Syncline - concealed
- ⬇ Syncline - inferred

- Sandstone marker bed
- Qa - Alluvium, Holocene
- Qls - Unconsolidated landslide, Holocene
- Qoa - Unconsolidated older alluvial deposits, Pleistocene
- Tml - Monterey Shale, Miocene
- Tr - Rincon Shale, Miocene
- Tvq - Vaqueros Sandstone, Miocene

- Tsp - Sespe Formation - siltstone and claystone, Oligocene
- Ta - Alegria Formation - sandstone and siltstone, Oligocene
- Tgss/Tgsl - Gaviota Formation - siltstone and claystone, Eocene
- Tsash/Tsass - Sacate Formation - shale and sandstone, Eocene
- Tcd - Cozy Dell Shale, Eocene
- Tma - Matilija Sandstone, Eocene
- Alisal Fire Perimeter
- Trails\_2019\_MVUM
- Roads\_2019\_MVUM
- NON-FS
- UNPARTITIONED RIPARIAN INTEREST
- USDA FOREST SERVICE

