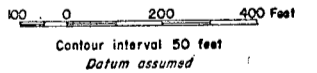


- EXPLANATION**
- Sedimentary rocks (undifferentiated)
  - Sedimentary rocks (mostly limestones, dolomites and sandy limestones with interbedded shales)
  - Gray conglomeratic sandstone
  - White quartzitic sandstone
  - Granite
  - Fluorspar vein
  - Quartz vein or silicified zone
  - Fault, showing dip normal to fault trace; U (upthrown) D (downthrown)
  - Faults, showing dip parallel with and oblique to fault trace
  - Vertical fault
  - Strike and dip of strata
  - Axis of anticline
  - Axis of plunging syncline
  - Claim monument
  - Adit
  - Shaft
  - Mine dump
  - Survey station showing altitude



Base and topography by R.G. Smalley, D.A. Warner, and J.K. Grunig

Geology by H.E. Rothrock and R.G. Smalley, 1943-1944

Geologic and topographic map of the White Star, Oakland, and Universal veins, near Hot Springs, Sierra County