



BEETHANG

- Recent (Alluvial flats and hill-talus)
- Post-Pliocene (River terraces of coarse gravels, clays, etc.)
- Gneiss
- Metamorphosed Ordovician (Schists and phyllites)
- Dykes
- Reefs Auriferous thus
- Rock specimens
- 1300' Aneroid heights above sea-level
- Dip and strike of strata

Scale — 40 Chains to 1 Inch.

Geologically surveyed by J. O. Easton. Litho<sup>d</sup> T.D.