



**EXPLANATION**  
UNCONSOLIDATED DEPOSITS

**Quaternary**

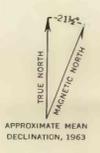
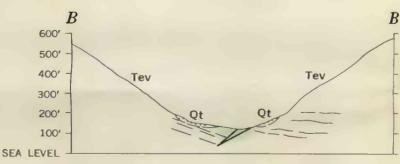
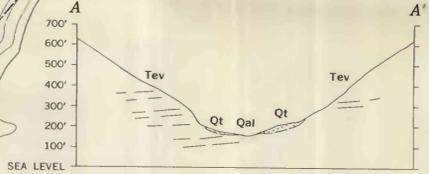
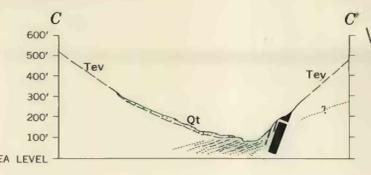
- Qal: Alluvium (Predominantly sand, gravel and cobbles)
- Qt: Alluvial terrace, tributary fan, talus, and slope-wash deposits

**Tertiary**

- Tev: Basaltic flows and flow breccias (Colored area denotes continuous bedrock exposures; uncolored area indicates heavy vegetation and only a few exposures of bedrock)

**Structural Features**

- Contact (Dotted where concealed)
- Lineament (May represent dikes, fault fractures, or lines of bedrock weakness. Plotted from aerial photographs)
- Strike and dip of flow layers
- Strike and dip of prominent joint
- Joint system
- Intrusive dike
- Strike and dip of intrusive dike
- Locality referred to in accompanying report



T1S R8W WM

**GEOLOGIC MAP AND SECTIONS OF THE GINGER PEAK DAMSITE, TRASK RIVER, OREGON SECS. 20, 21, 28, 29, T. 1 S., R. 8 W.**

Base enlarged from U. S. Geological Survey Plan and Profile, Trask River, Oregon, 1955

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—62032

Geology by David L. Gaskill, September 1957

