DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

Advance sheet.
Subject to correction.

WASHINGTON – IDAHO
METALINE QUADRANGLE

LEGEND

Sedimentary Rocks

- Tert. — Sandstone, congl. series
- Ord.? — Shale, argillite and limestone series
- Ord. — Argillite with slaty cleavage
- Compro-Ord. — Metaline Limestone
- Camb. — Sullivan Creek, schist and gneiss, lime, quartzite series
- Wide crystalline marble
- Pre-Camb — Quartzite
- Pre-Camb? — Schist, marble over quartzite

Igneous Rocks

- Basalt and Greenstone
- Granite

Geology by Everett Hougland. Accompanys report in Division files. (See also map, transferred by Clark to photolith sheet in Division files).

H. H. Hodgeson, Division Engineer
Topography by J.P.Harrison, E.S.Rickard, F.H.Purdy, J.A.Swart and International Boundary Commission
Control by U. S. Geological Survey and International Boundary Commission
Surveyed in 1931–1932 and 1934

APPROXIMATE MEAN DECLINATION, 1934 — 23½° — TRUE NORTH — MAGNETIC NORTH

Scale 1/96000

1 ½ 0 1 2 3 4 5 6 7 8 Miles
8000 4000 0 8000 16000 24000 32000 Feet
1 ½ 0 1 2 3 4 5 6 7 8 9 10 Kilometers

Contour interval 100 feet
Datum is mean sea level

Bdy Comm.

Polyconic projection. 1927 North American datum
To join Colville map use dotted projection corners

METALINE, WASH.–IDAHO