

LEGEND

JURASSIC OR (?) CRETACEOUS

COAST INTRUSIONS
Granite, granodiorite, diorite, quartz diorite;
minor syenite, apite, and micropegmatite

TRIASSIC (?) AND JURASSIC
UPPER TRIASSIC (?) AND LATER

4. Andesitic lavas, agglomerates, tuffs and
breccias; basaltic, trachytic, and dacitic lavas;
minor, intercalated limestone
5. Similar to 4, but may include some
undifferentiated 3

TRIASSIC
UPPER TRIASSIC

Thin-bedded argillite, tuffaceous argillite,
impure limestone, and tuffaceous limestone;
agglomeratic limestone and quartzite;
numerous, thin, intercalated andesitic lavas
and associated pyroclastic rocks

QUATSINO FORMATION: crystalline limestone,
with minor volcanic rocks

UPPER TRIASSIC AND (?) EARLIER
KARMUTSEN GROUP

Basaltic and andesitic lavas, agglomerates, breccias,
and tuffs; minor intercalated limestone

Heavily drift-covered area

Bedding (horizontal, inclined, vertical)

Fault (arrow indicates direction of dip)

Shear zone

Glacial striae

Fossil locality

Adit

Mineral prospect

- ① Beano group (gold)
- ② Friend group (gold)
- ③ Harlow group (gold)
- ④ Mohawk group (gold)
- ⑤ Vivian group (gold)
- ⑥ Head Bay Magnetite group (iron)

Geology by J.W. Hoadley, 1947-49.

Road

Trail

Indian Reserve

Stream (position approximate)

Intermittent stream

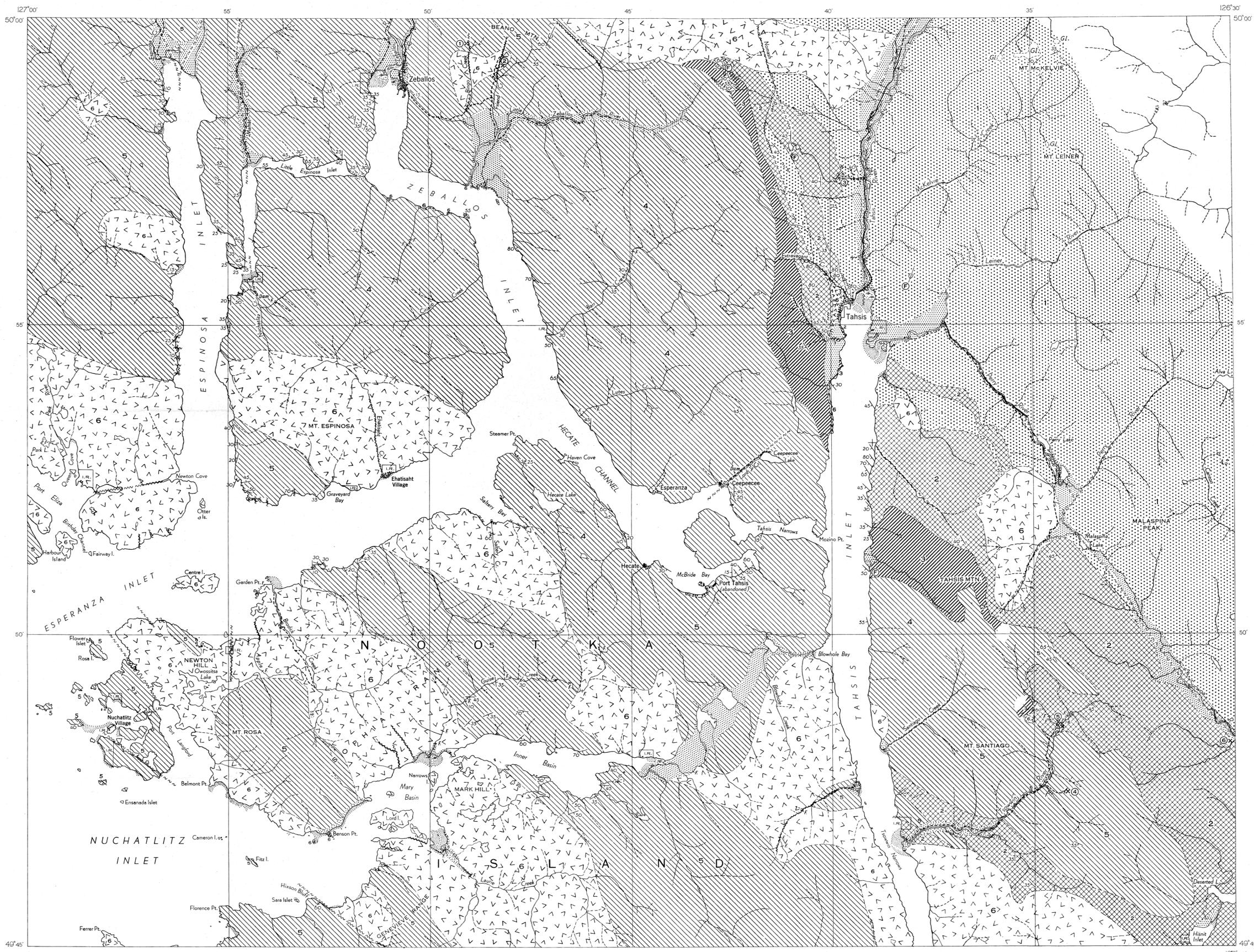
Fall

Marsh

Sand bar or mud flat

Cartography by Geological Mapping Division, 1950.

Approximate magnetic declination, 24°45' East.



PRELIMINARY MAP 50-9A
ZEBALLOS
VANCOUVER ISLAND
BRITISH COLUMBIA

Scale: 1 Inch to 1 Mile = 63,360
0 1 2 3

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