

EXPLANATION

PUGET LOBE

- MAXIMUM VASHON EXTENT
- INFERRED ICE MARGIN AT MAXIMUM EXTENT OF PROGLACIAL LAKE

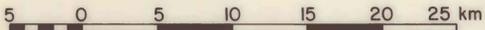
LACUSTRINE FEATURES

- LAKE SPILLWAY SHOWING DIRECTION OF FLOW AND ALTITUDE OF CREST
- OUTWASH DELTA SHOWING DIRECTION OF MELT-WATER FLOW AND ALTITUDE OF TOPSET-FORESET CONTACT (m)
- APPROXIMATE SHORELINES
- GLACIAL LAKE RUSSELL
- GLACIAL LAKE LELAND
- OTHER PROGLACIAL LAKES

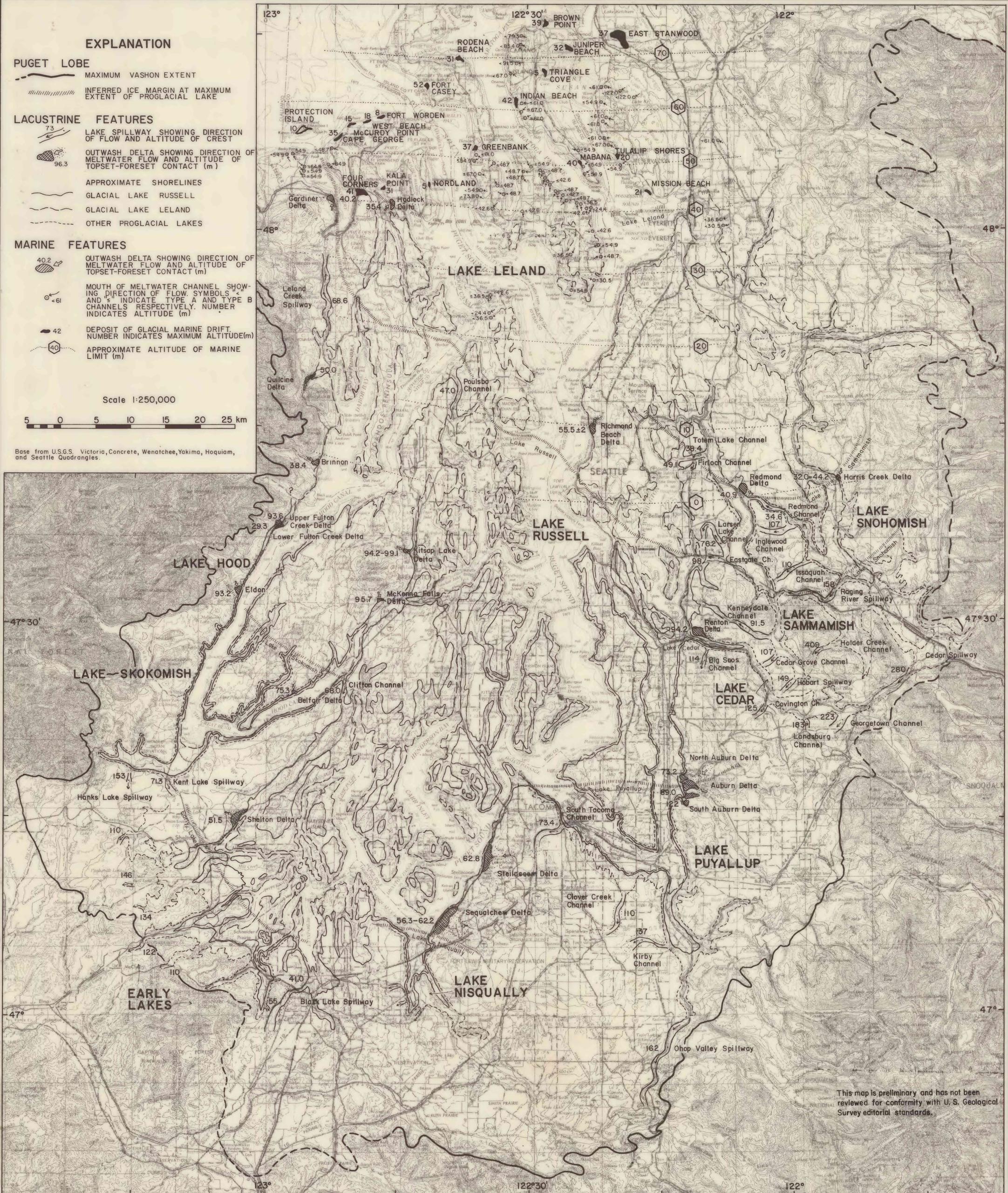
MARINE FEATURES

- OUTWASH DELTA SHOWING DIRECTION OF MELT-WATER FLOW AND ALTITUDE OF TOPSET-FORESET CONTACT (m)
- MOUTH OF MELT-WATER CHANNEL SHOWING DIRECTION OF FLOW SYMBOLS AND TYPE A AND TYPE B CHANNELS RESPECTIVELY. NUMBER INDICATES ALTITUDE (m)
- DEPOSIT OF GLACIAL MARINE DRIFT. NUMBER INDICATES MAXIMUM ALTITUDE (m)
- APPROXIMATE ALTITUDE OF MARINE LIMIT (m)

Scale 1:250,000



Base from U.S.G.S. Victoria, Concrete, Wenatchee, Yakima, Hoquiam, and Seattle Quadrangles.



This map is preliminary and has not been reviewed for conformity with U. S. Geological Survey editorial standards.

MAP OF THE PUGET LOWLAND, WASHINGTON, SHOWING SELECTED LACUSTRINE AND MARINE FEATURES FORMED DURING DEGLACIATION