



LIST OF UNITS

QUATERNARY UNCONSOLIDATED DEPOSITS

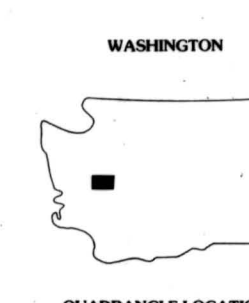
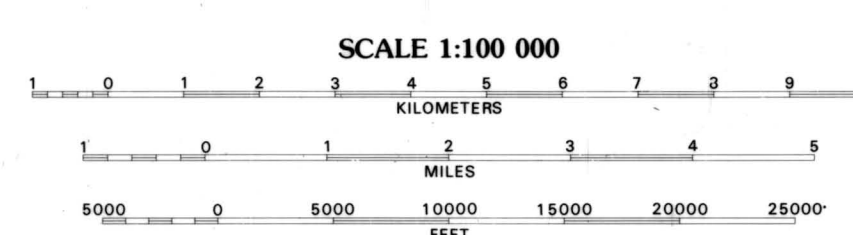
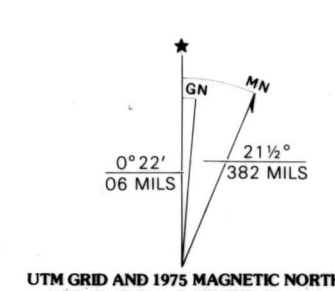
- Qal Alluvium
- Qp Peat
- Qls Landslide debris
- Qme Electron Mudflow
- Qmo Osceola Mudflow
- Qdva Vashon advance outwash
- Qdvt Vashon till
- Qdvm Vashon moraines
- Qdvs Vashon outwash sand
- Qdv Vashon drift, undifferentiated
- Qdp Pre-Fraser drift, undifferentiated
- Qds Salmon Springs Drift
- Qdst Stuck Drift
- Qdo Orting Drift
- Qde Evans Creek Drift
- Qdh Hayden Creek Drift
- Qdw Wingate Hill Drift
- Qk Kitsap Formation
- Qsk Skokomish Gravel
- Qpu Puyallup Formation
- Qad Alderton Formation
- Qlc Lily Creek Formation
- Qu Pre-Fraser sediments, undivided

TERTIARY STRATIFIED ROCKS

- MIocene
- Tvs Miocene volcanic sediments
- OLIGOCENE
- Toh Ohanapocosh Formation
- EOCENE
- Tsi Spiketon Formation
- Tno Northcraft Formation
- Tca Carbonado Formation
- Tcr Crescent Formation
- INTRUSIVE ROCKS
- Tia Andesite
- Til Latite

MAP EXPLANATION

- Strike and dip of beds
- Contact, dashed where uncertain
- Anticline, showing plunge; dashed where uncertain, dotted where concealed
- Syncline, showing plunge; dashed where uncertain, dotted where concealed
- Fault, showing sense of displacement; dashed where uncertain, dotted where concealed
- Radiocarbon sample locality



ROAD CLASSIFICATION

- Primary highway, hard surface
- Secondary highway, hard surface
- Light-duty road, hard or improved surface
- Unimproved road, or street
- Trail
- Interstate Route
- U.S. Route
- State Route

GEOLOGIC MAP OF THE SOUTH HALF OF THE TACOMA QUADRANGLE, WASHINGTON

compiled by
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This report consists of one map sheet and a 10-page text