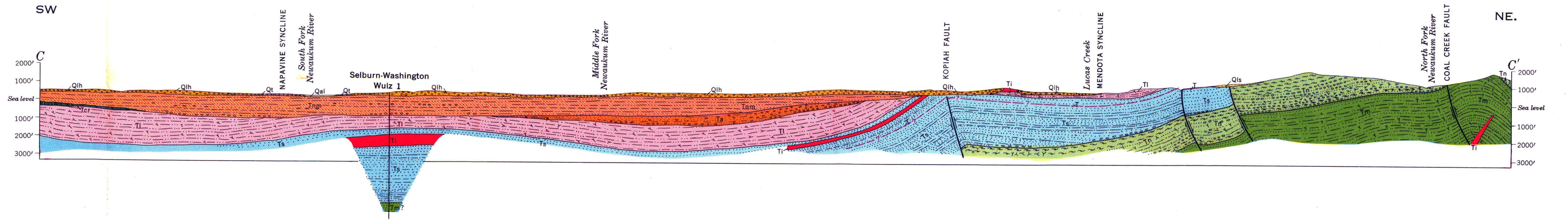

EXPLANATION

Alluvium and landslide debris

Gravel, drift or conglomerate

Sandstone

Tuffaceous sandstone

Siltstone

Sandy siltstone

Clay or claystone

Tuffaceous claystone

Tuff

Coal beds
T, Tono No. 1
UT, Upper Thompson
BD, Big Dirty
S, Smith
M, Mendota
BB, Black Bear

Basalt flows

Andesite flows

Breccia

Intrusive igneous rock

For explanation of geologic letter symbols see plate 1

GEOLOGIC SECTIONS OF THE CENTRALIA-CHEHALIS DISTRICT, WASHINGTON

Scale 1:48,000

1 0 4 Miles

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.
MR 1055