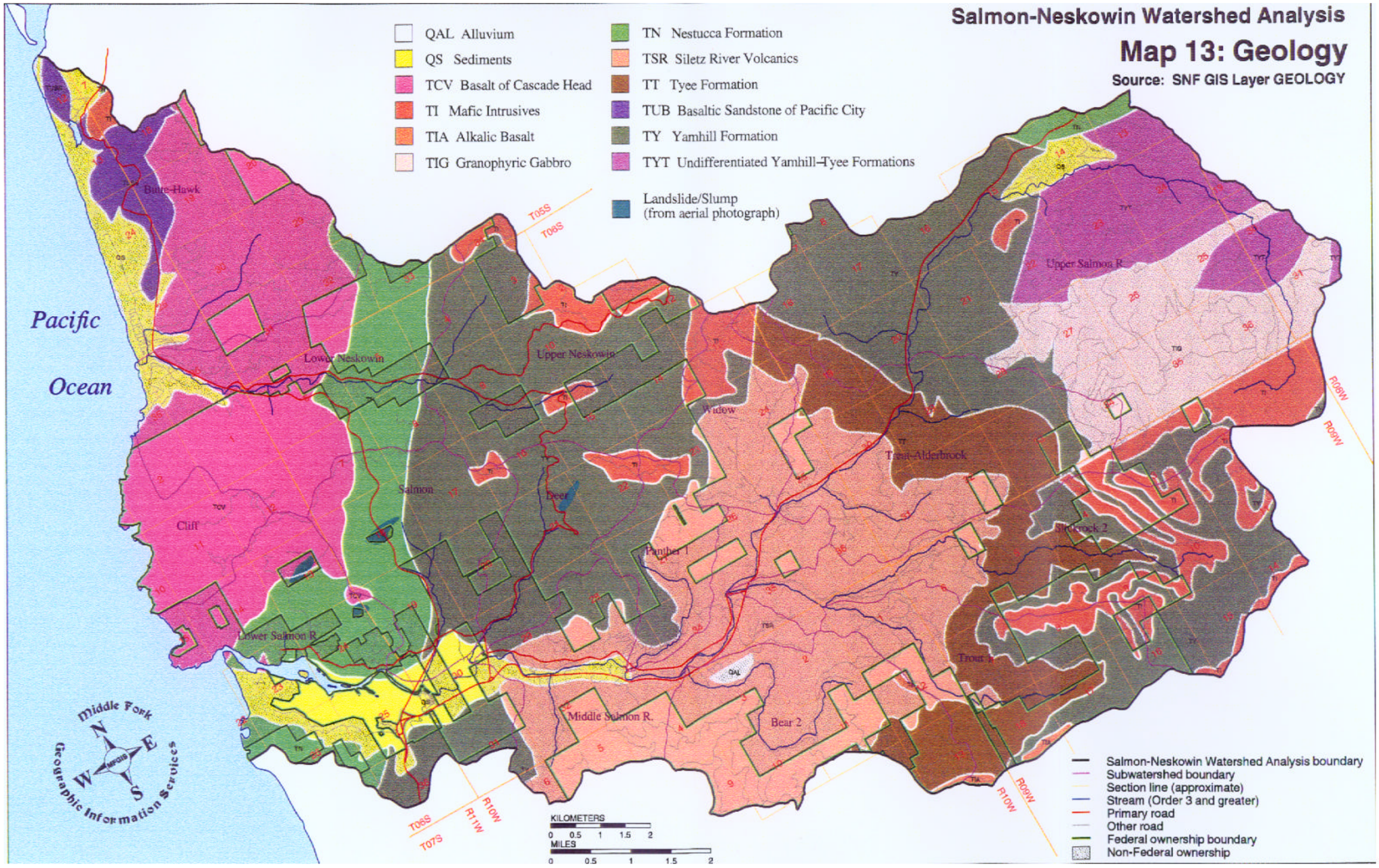

Salmon-Neskowin Watershed Analysis
Map 13: Geology
Source: SNF GIS Layer GEOLOGY
QAL Alluvium
QS Sediments
TCV Basalt of Cascade Head
TI Mafic Intrusives
TIA Alkalic Basalt
TIG Granophyric Gabbro
TN Nestucca Formation
TSR Siletz River Volcanics
TT Tyee Formation
TUB Basaltic Sandstone of Pacific City
TY Yamhill Formation
TYT Undifferentiated Yamhill–Tyee Formations
Landslide/Slump (from aerial photograph)
Pacific Ocean
Butte-Hawk
Lower Neskowin
Upper Neskowin
Widow
Trout-Alderbrook
Upper Salmon R.
Salmon
Deer
Cliff
Panther 1
Slickrock 2
Lower Salmon R.
Trout 1
Middle Salmon R.
Bear 2
T05S
T06S
T07S
R08W
R09W
R10W
R11W
Middle Fork Geographic Information Services
KILOMETERS
0 0.5 1 1.5 2
MILES
0 0.5 1 1.5 2
Salmon-Neskowin Watershed Analysis boundary
Subwatershed boundary
Section line (approximate)
Stream (Order 3 and greater)
Primary road
Other road
Federal ownership boundary
Non-Federal ownership