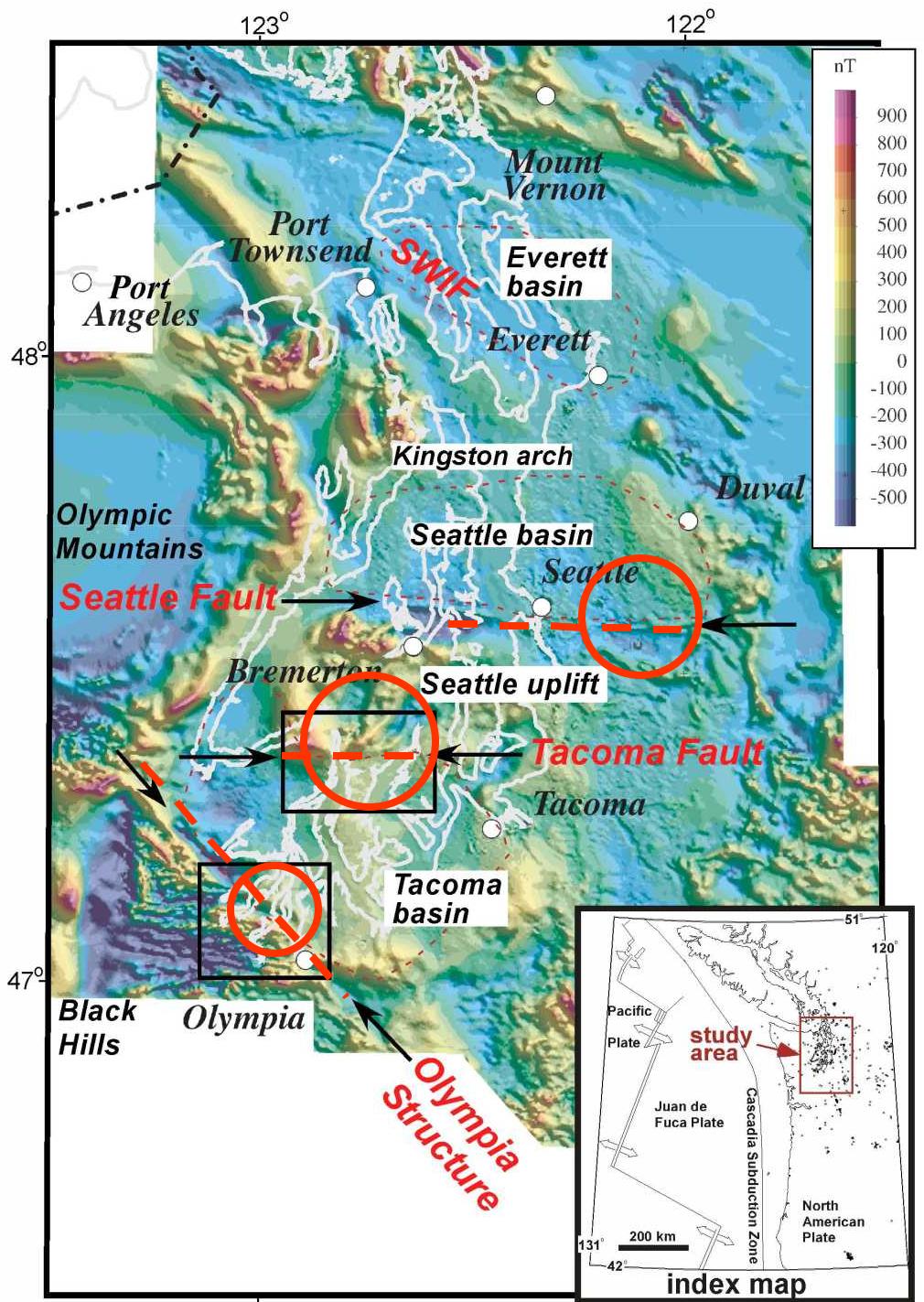


# Recent high-resolution seismic reflection studies of active faults in the Puget Lowland

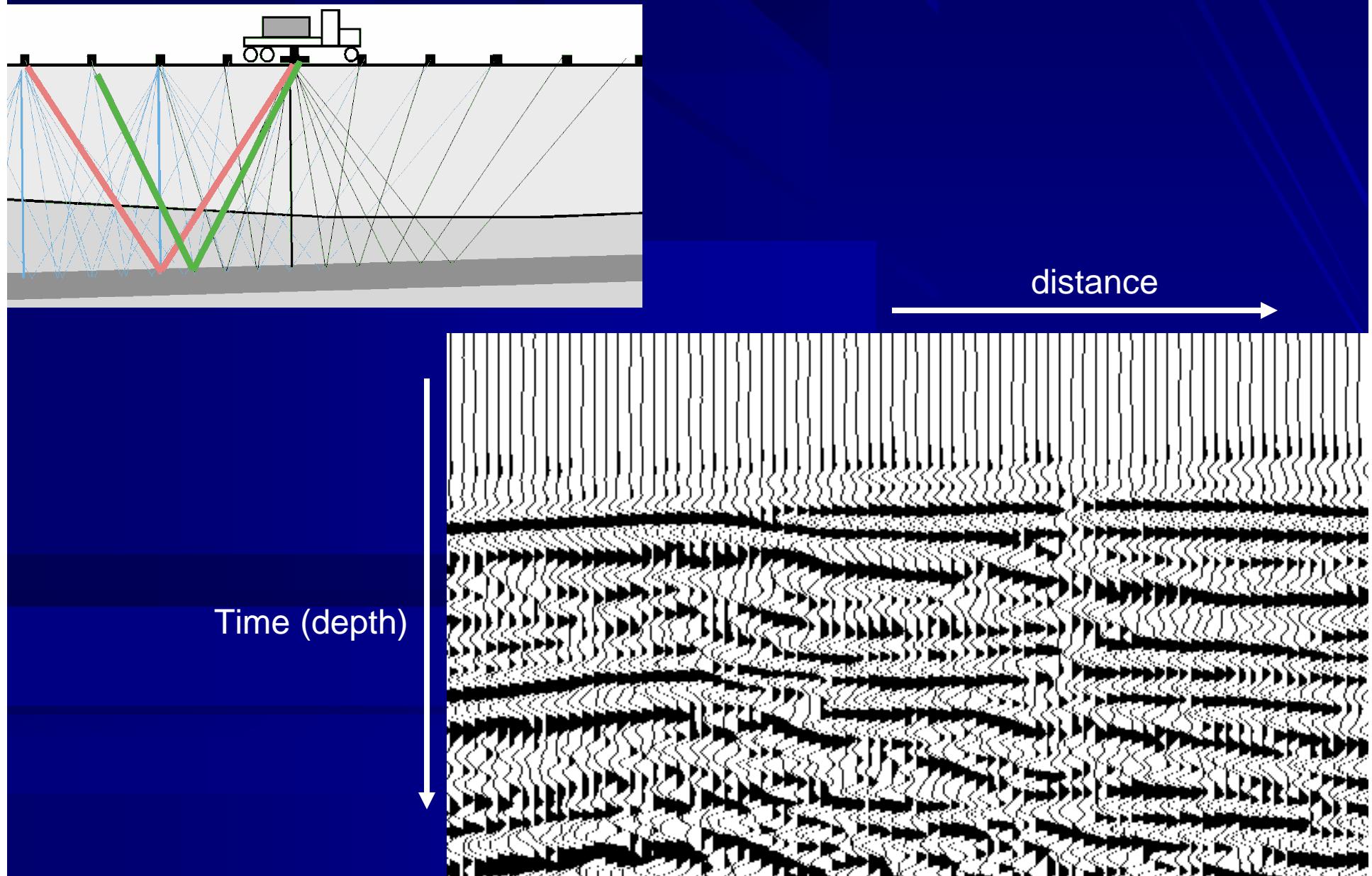
Thomas L. Pratt (USGS)

# Puget Lowland Magnetic map

From Blakely et al., 1999

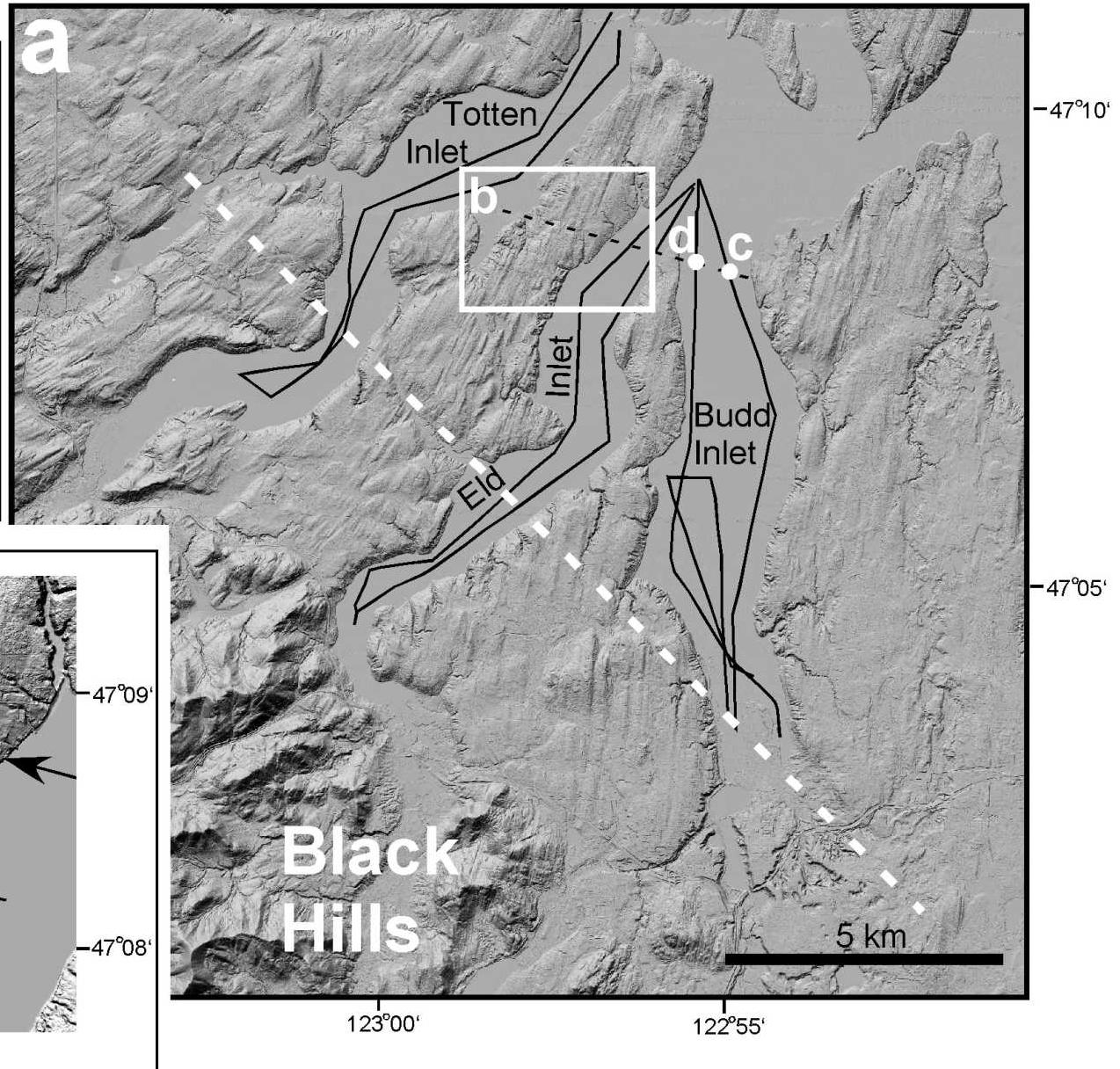
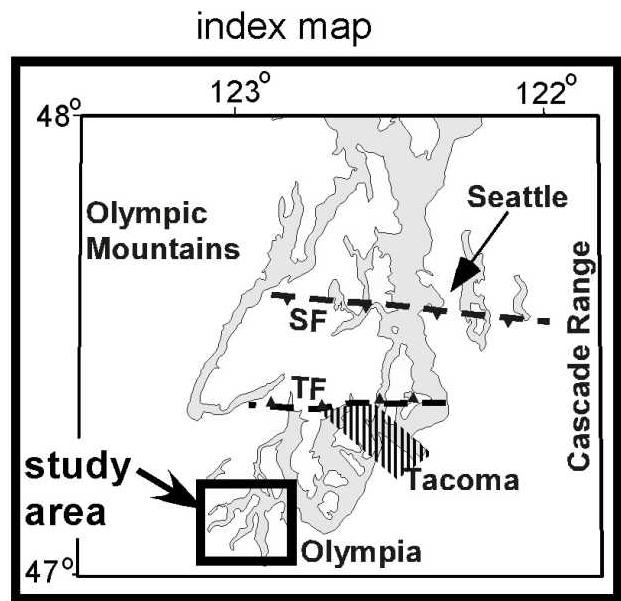


# Seismic Reflection



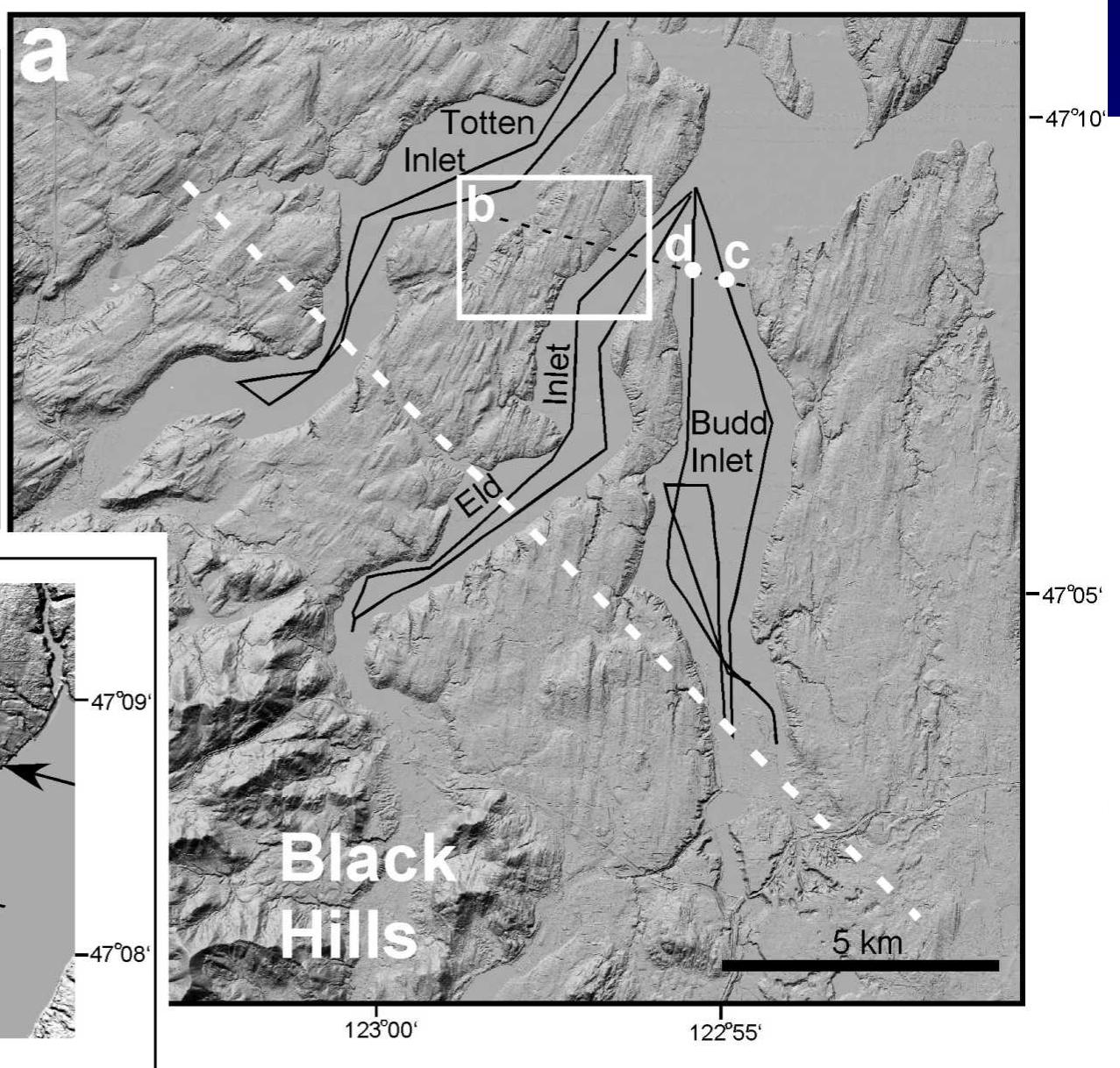
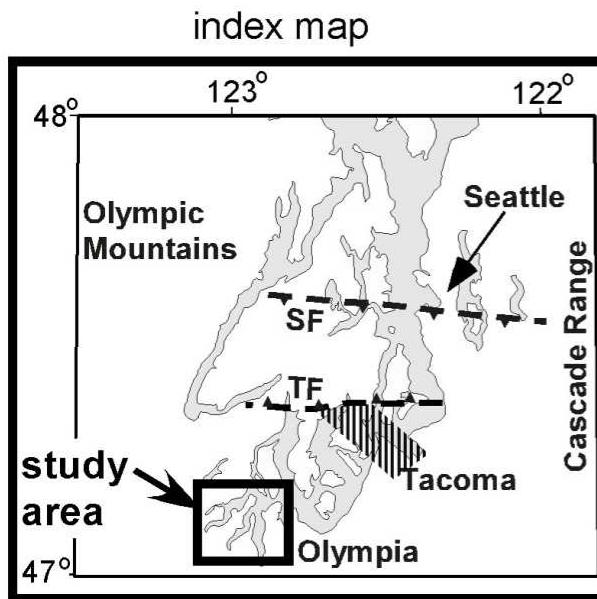
# Olympia fault Lidar

from Clement  
et al. (in prep)

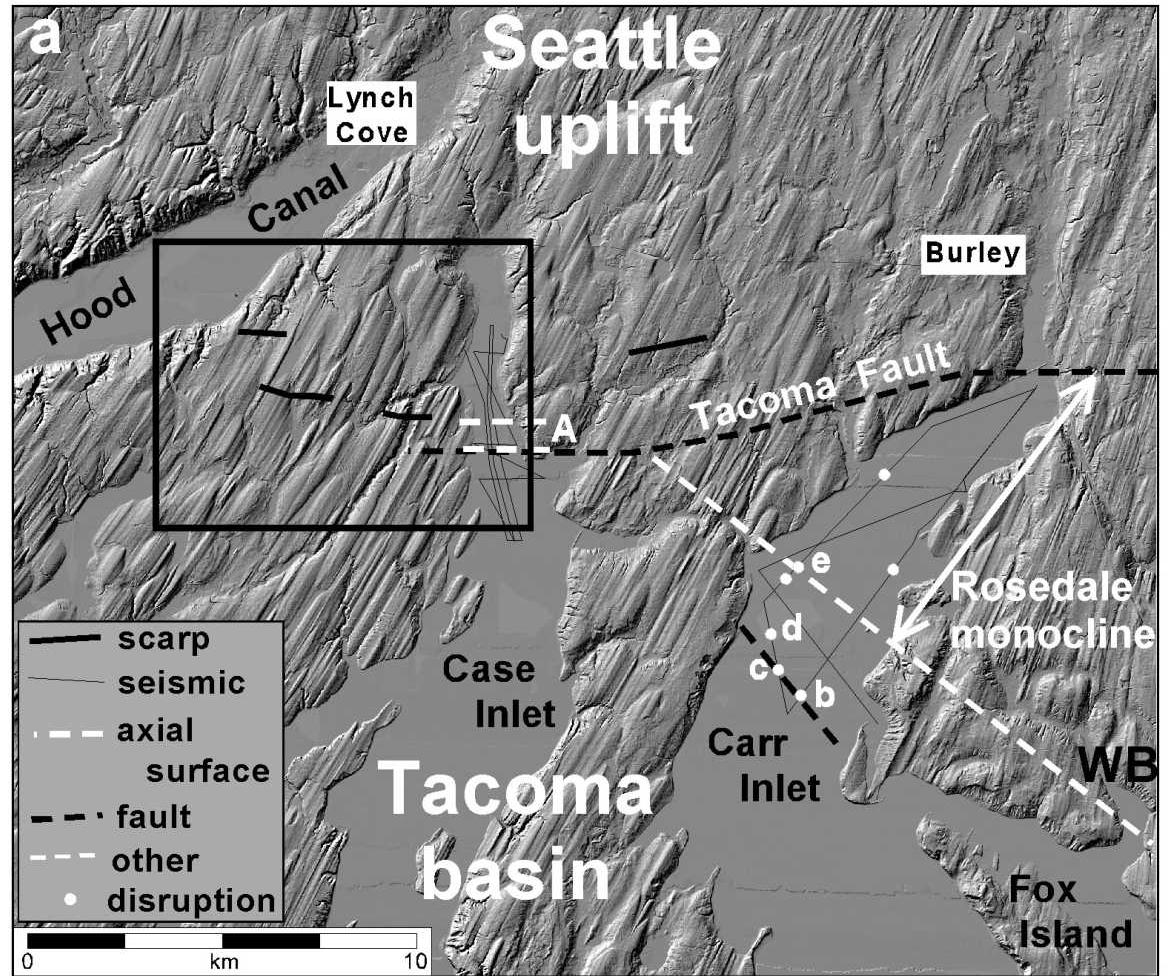
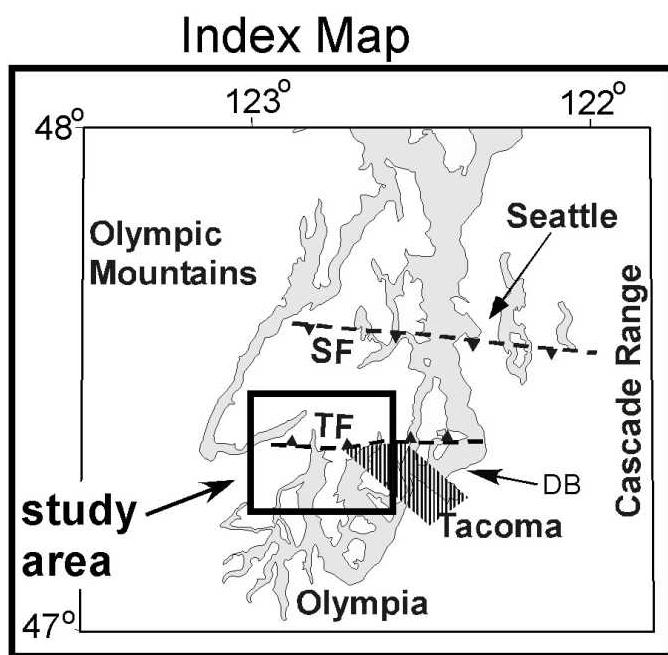


# Seismic Profiles, Budd Inlet

from Clement  
et al. (in prep)



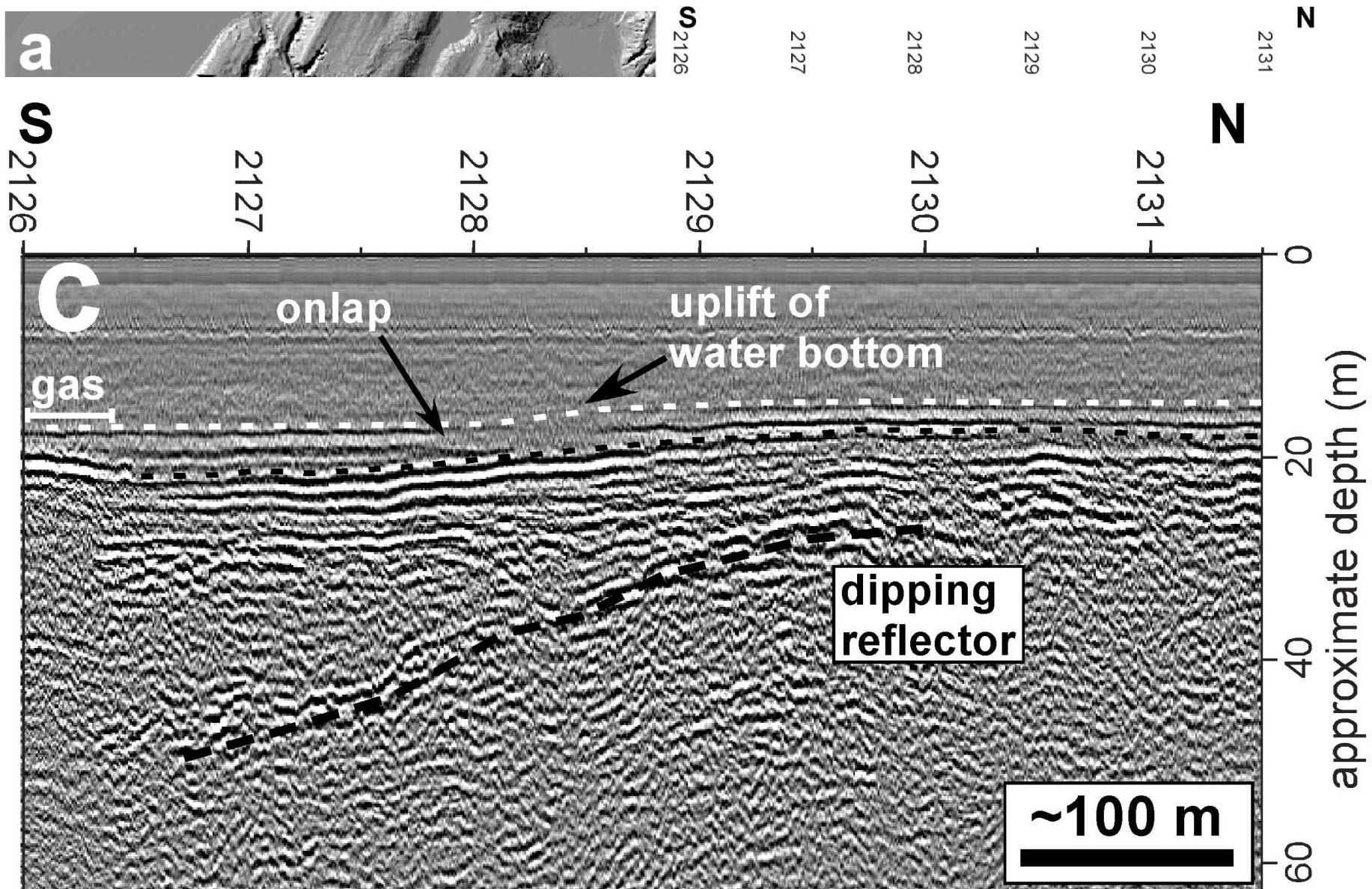
# LIDAR/Seismic Line Locations

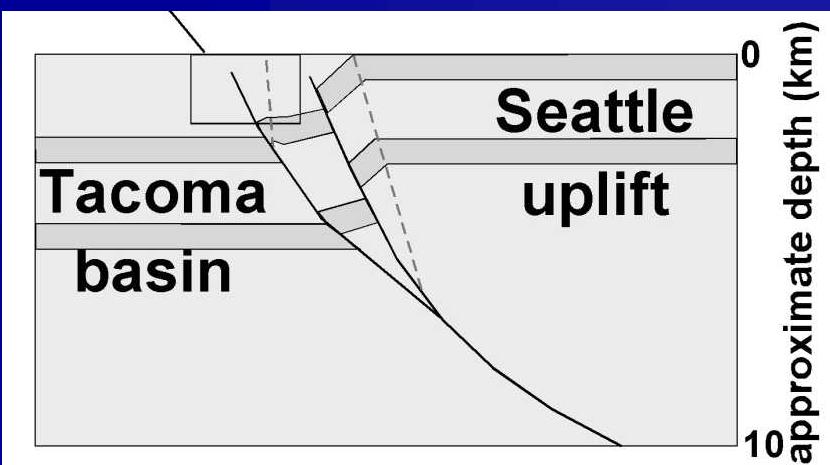
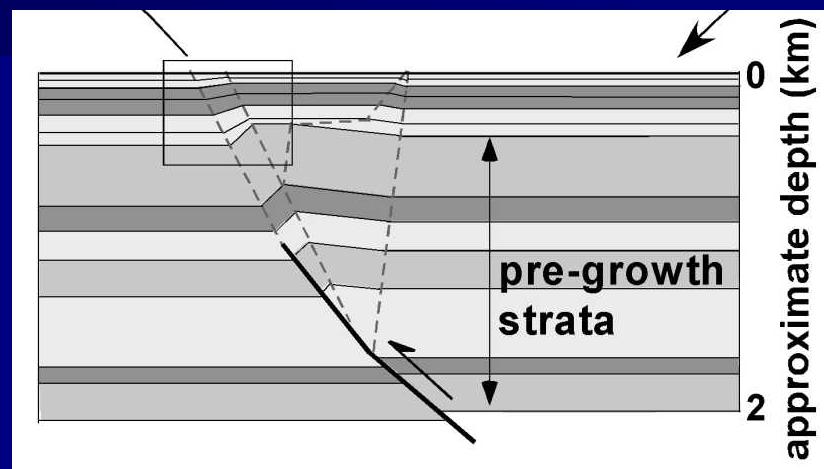
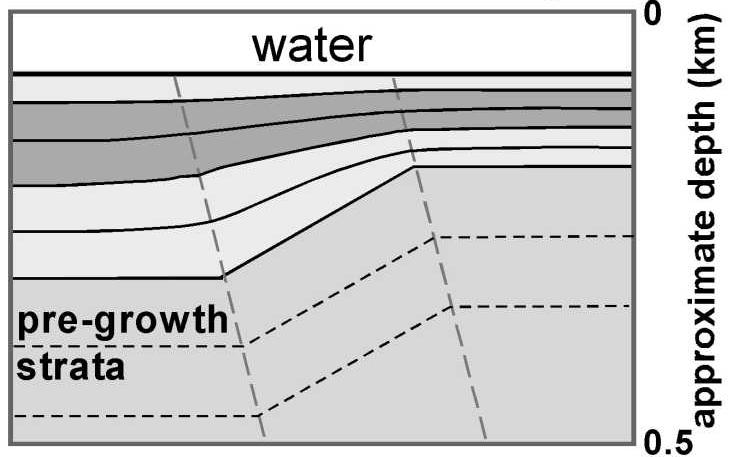


from Clement  
et al. (in prep)

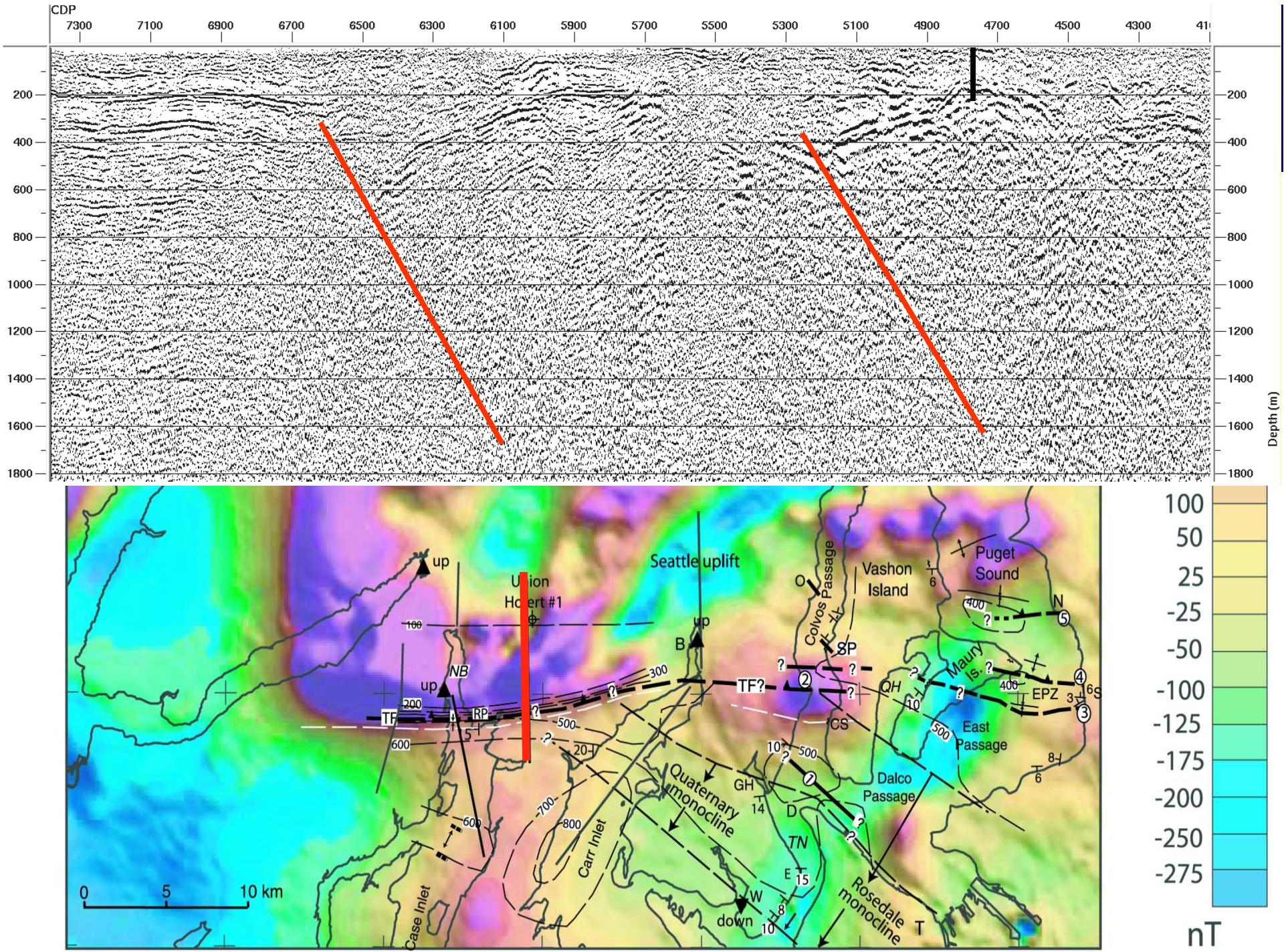
# Case Inlet Sparker

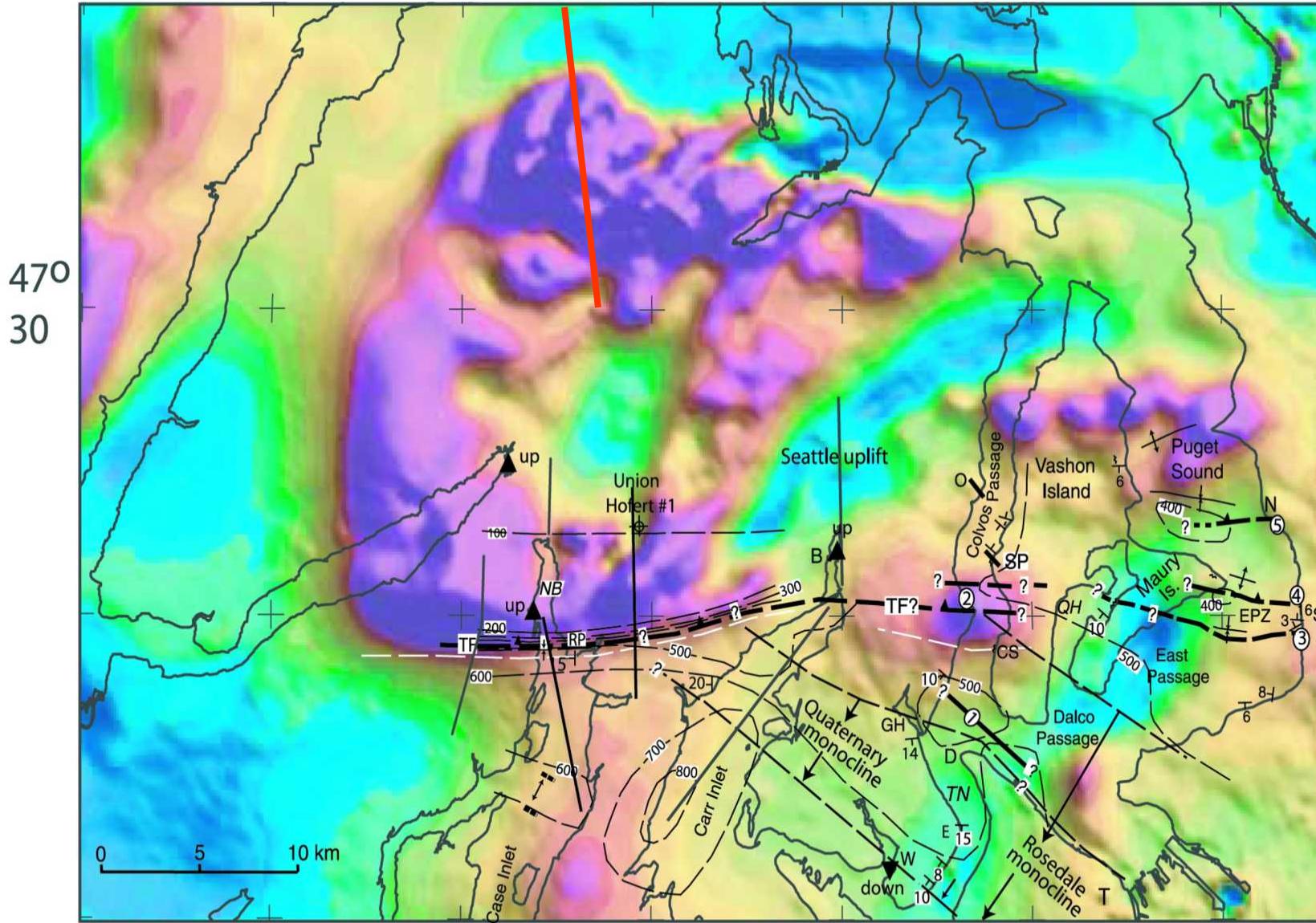
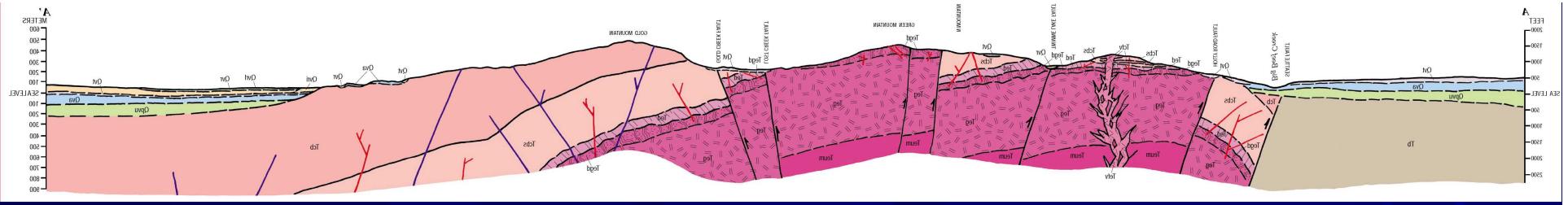
from Clement  
et al. (in prep)



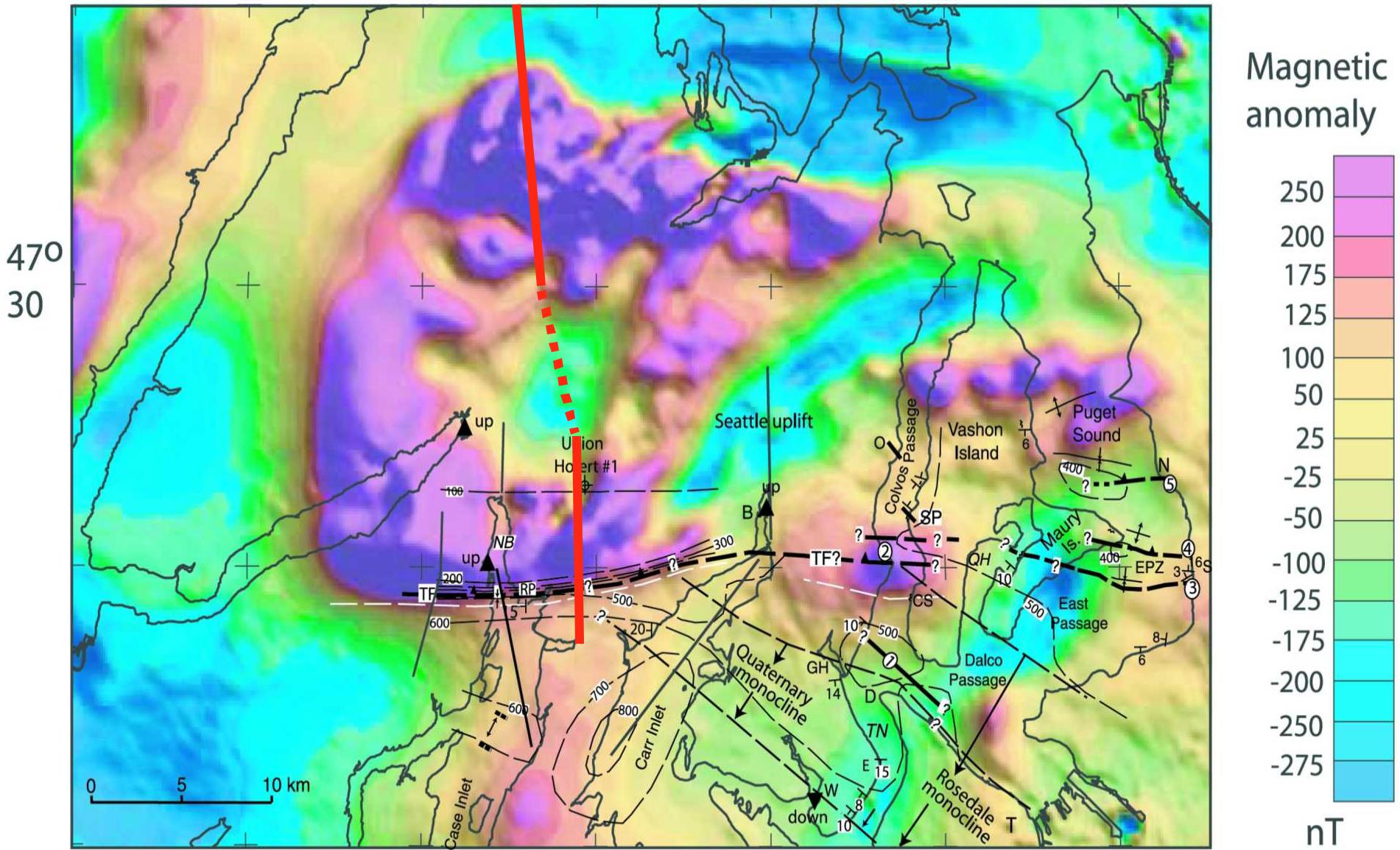


*from Clement  
et al. (in prep)*



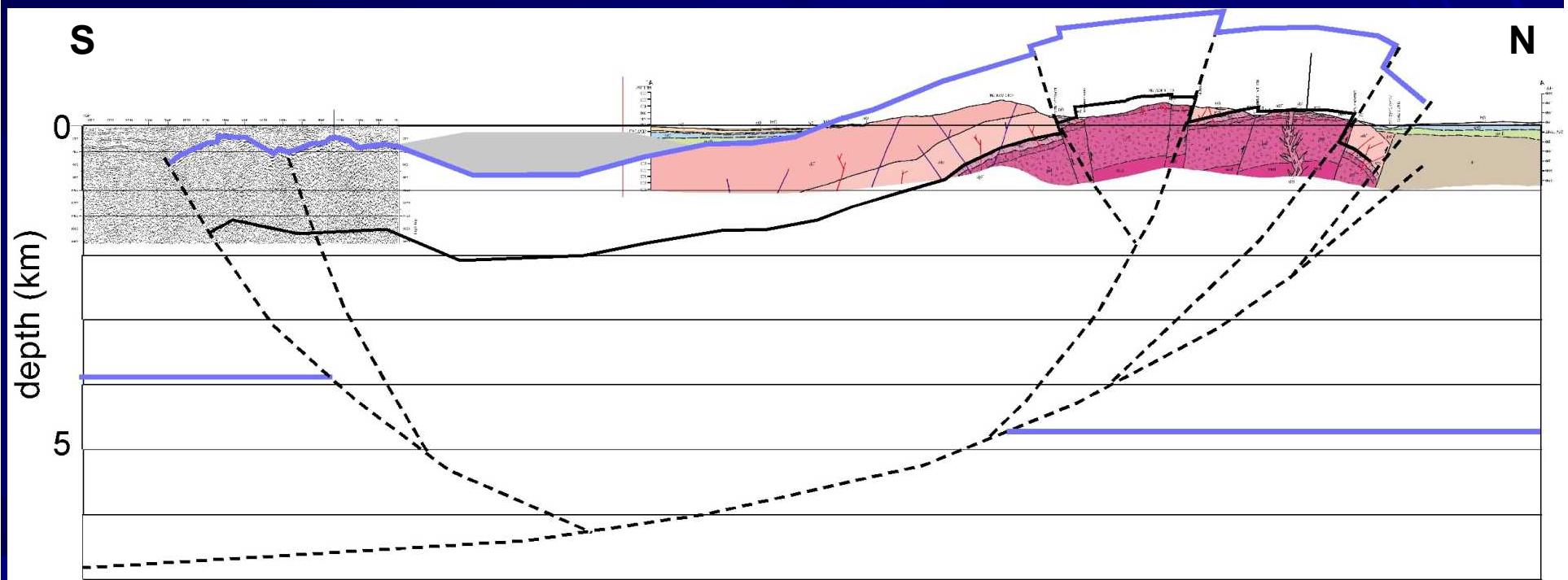


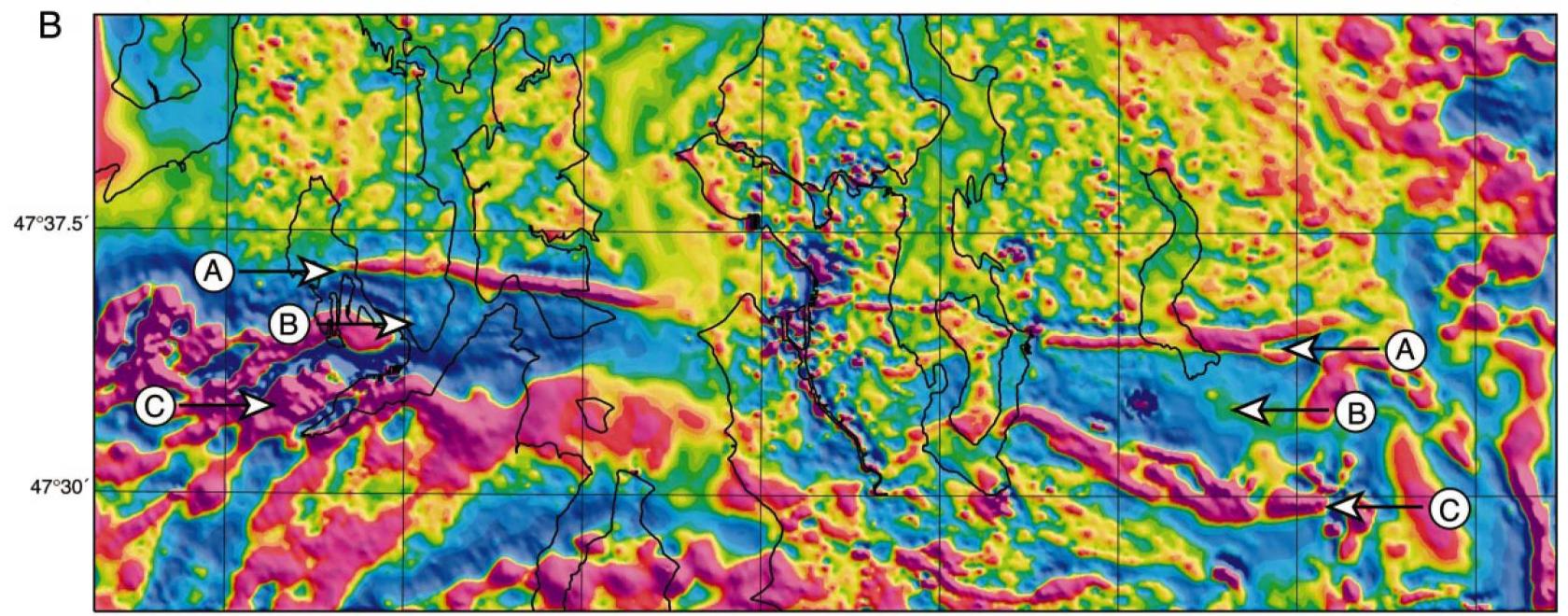
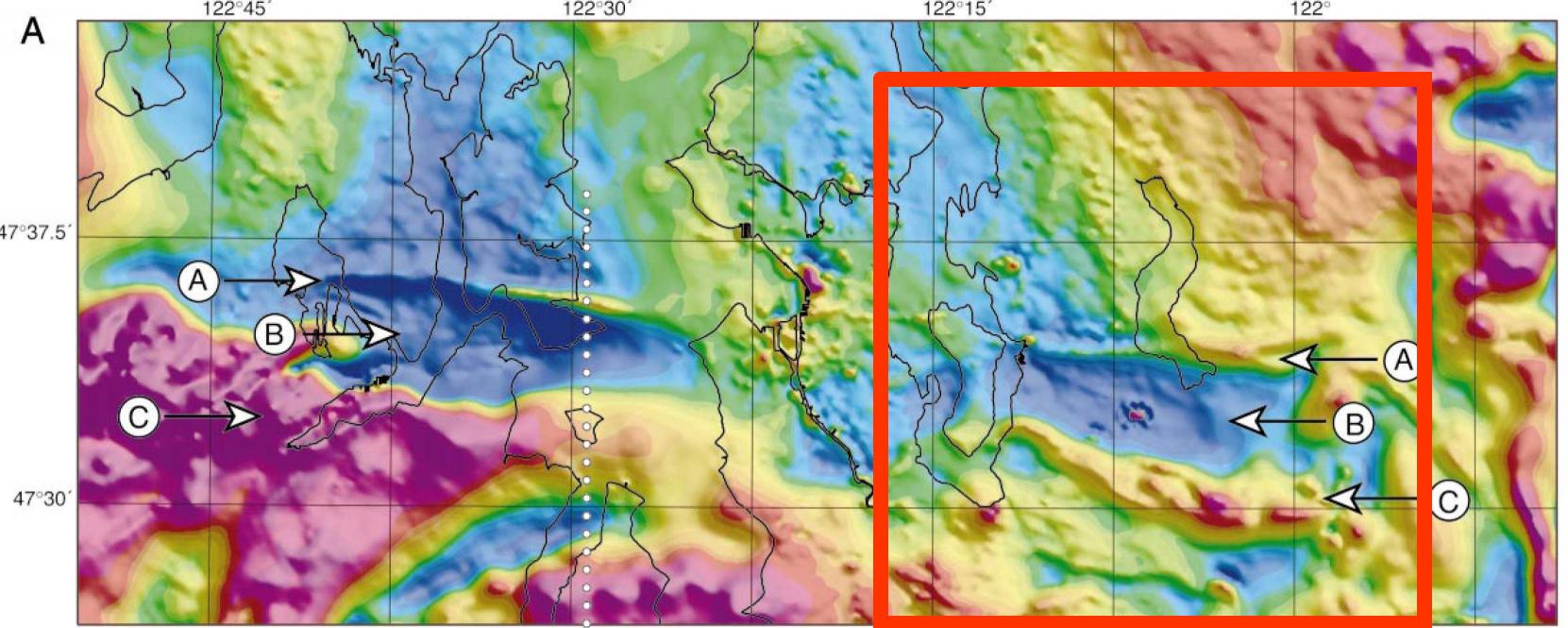
# Tacoma Fault magnetic data

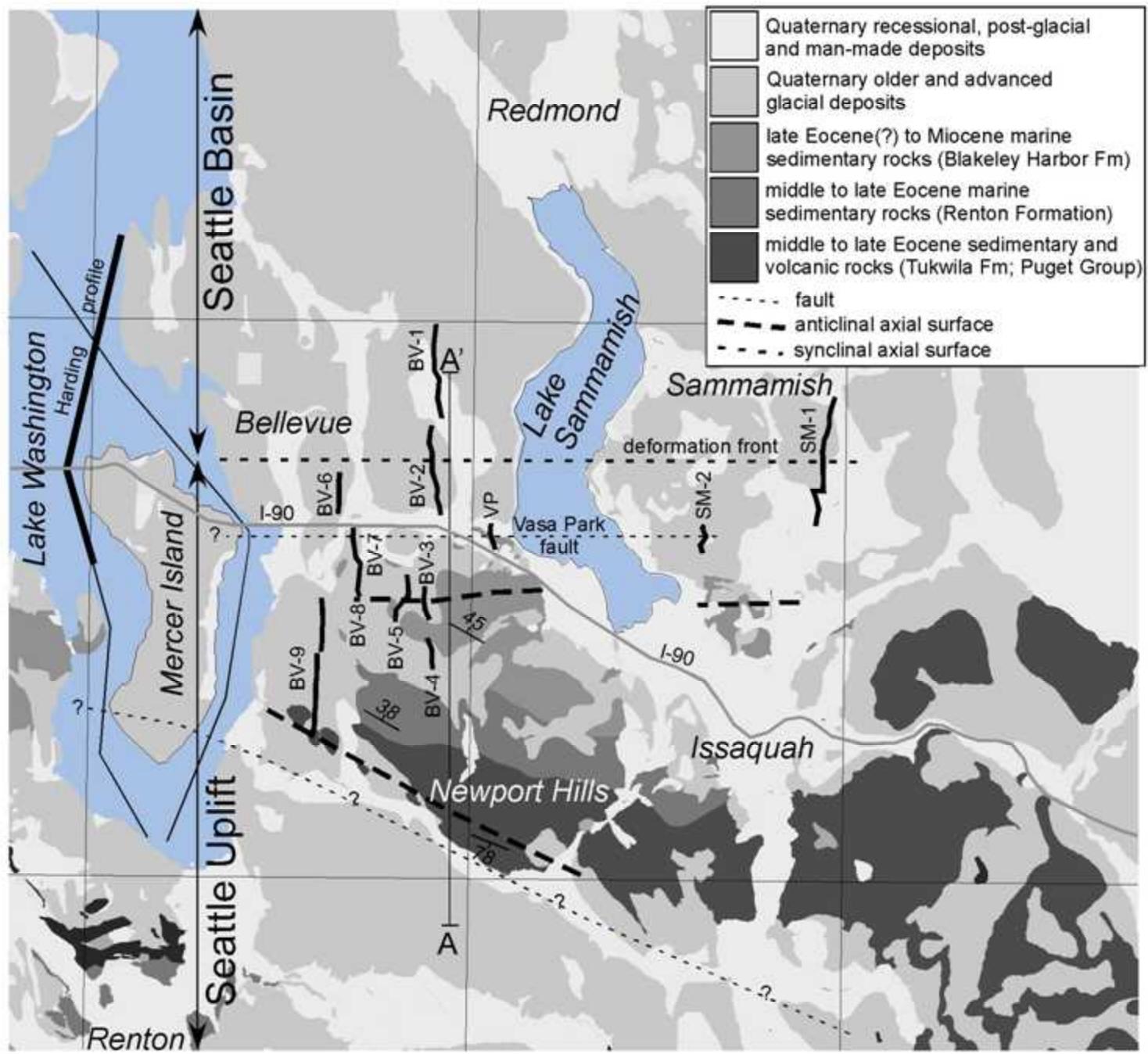


from Johnson et al. (2004)

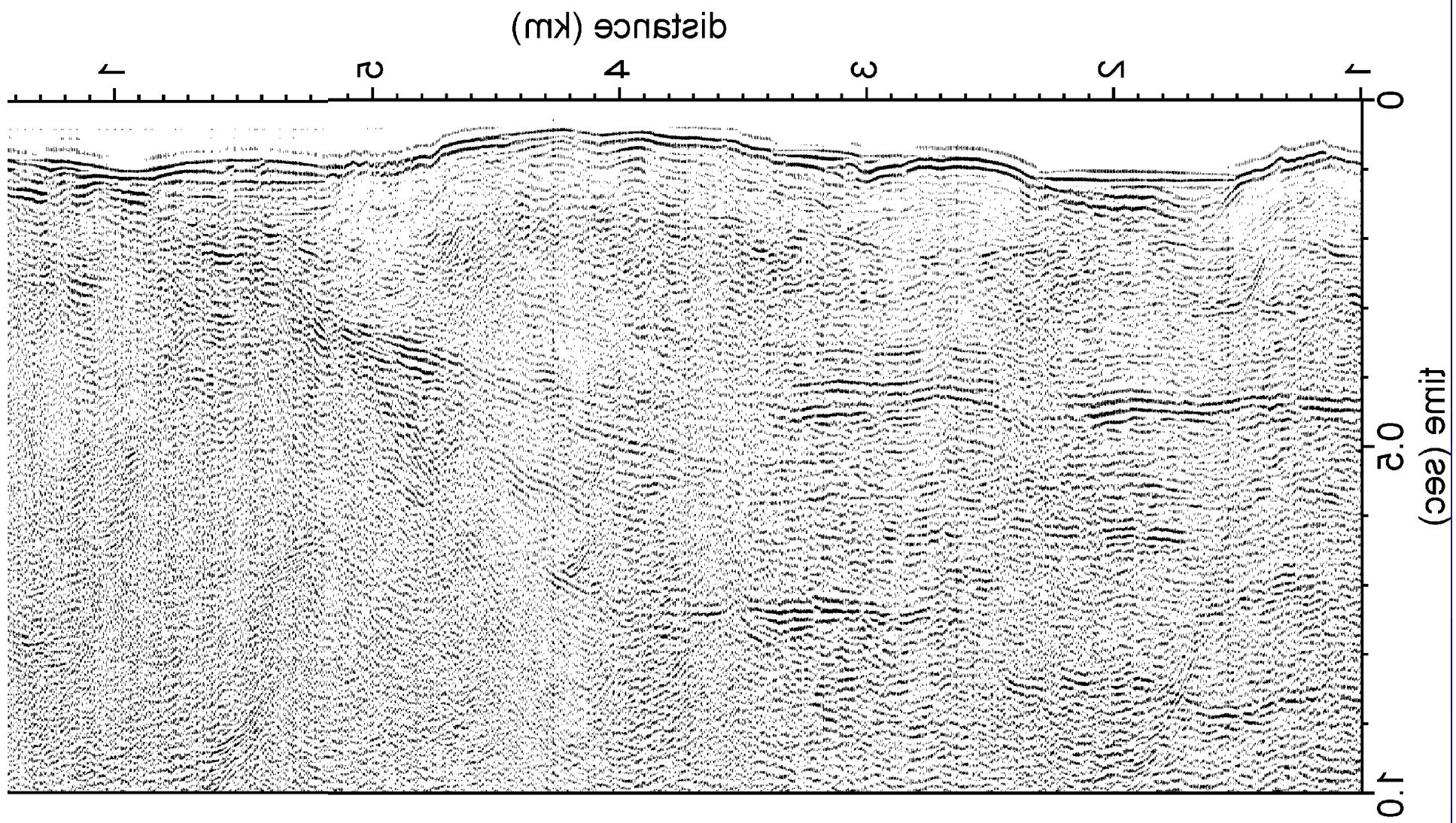
# Hypothetical cross section, Green Mtn to Carr Inlet

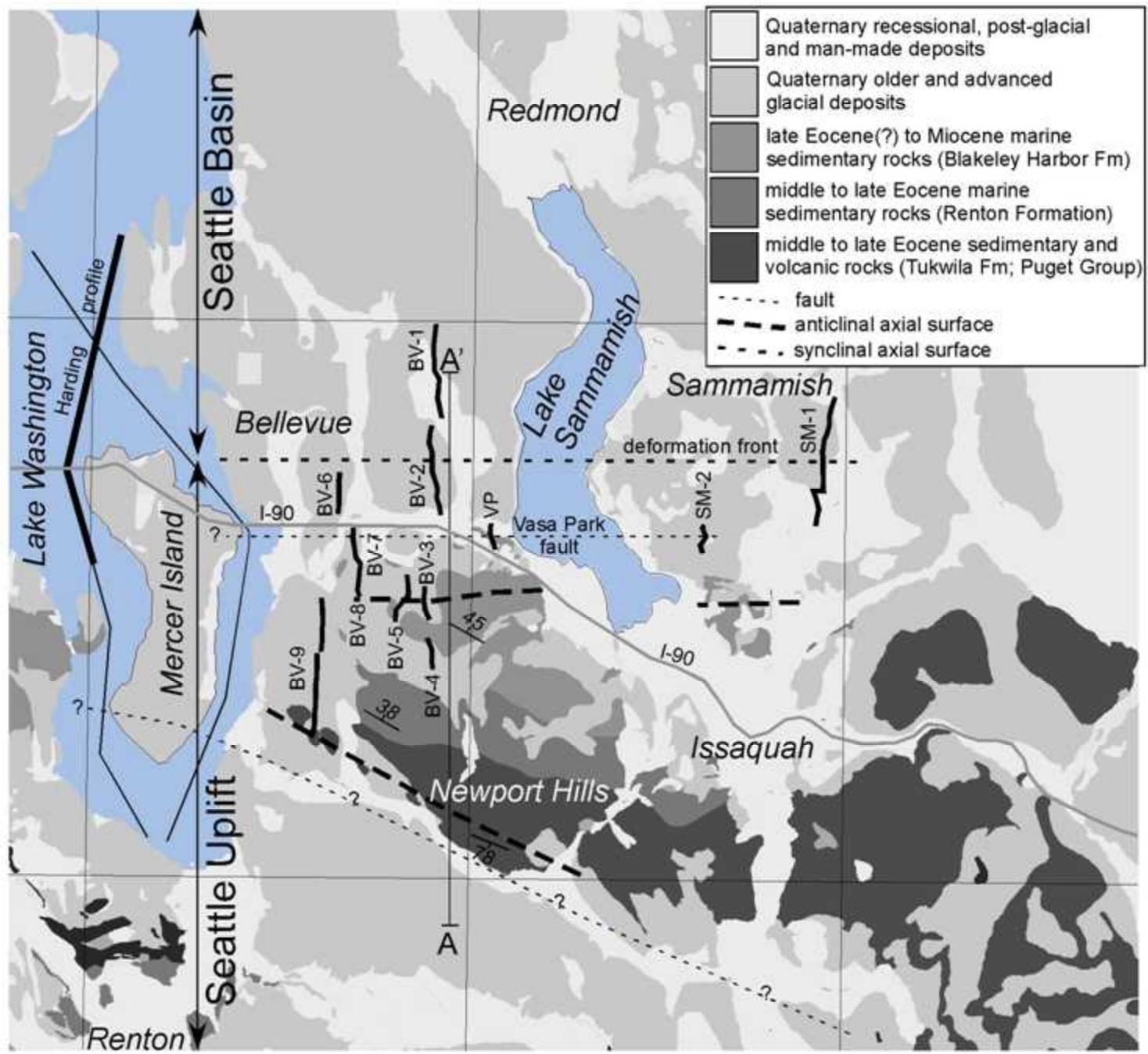






# Lake Washington Profile (Harding and others, 1988)

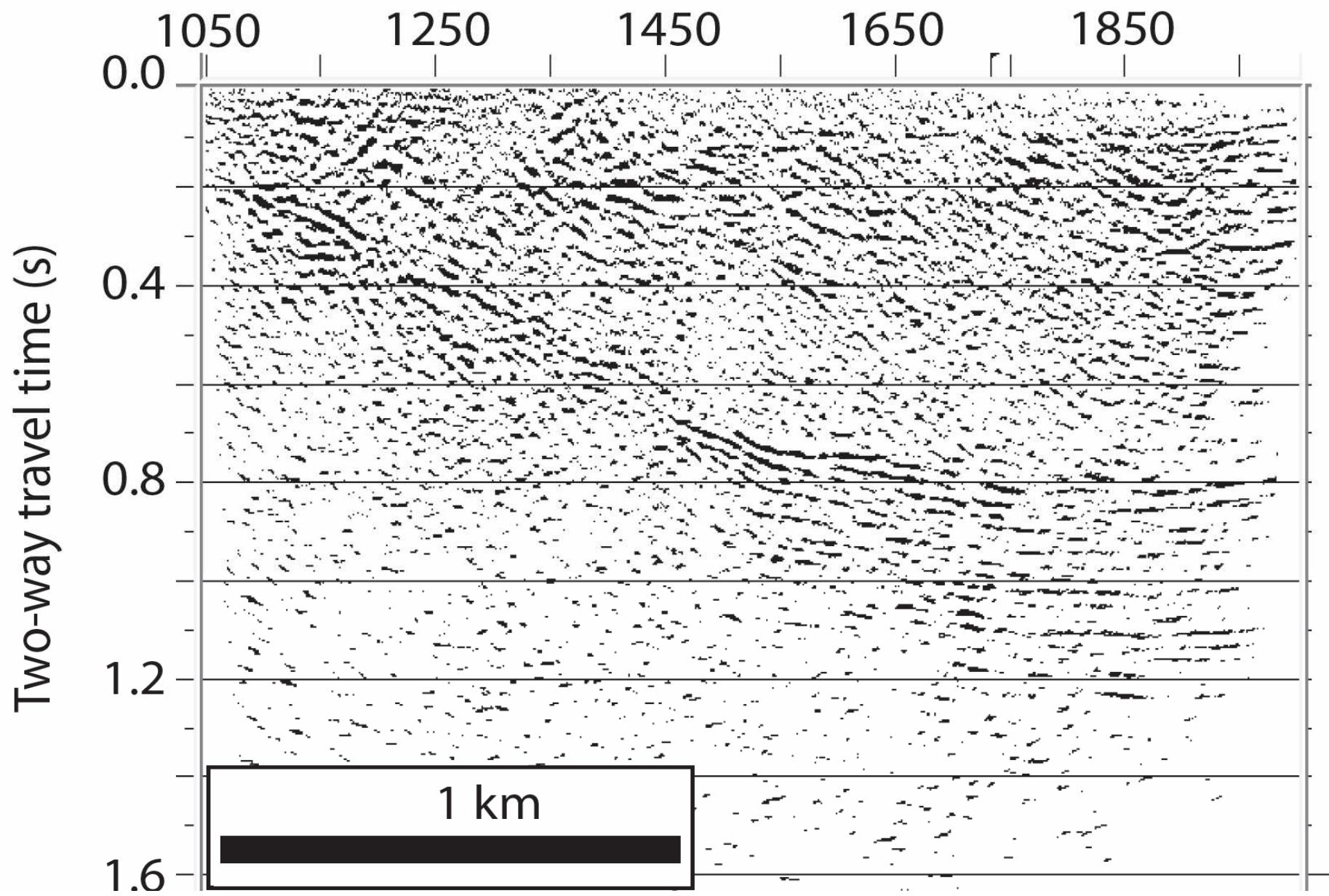


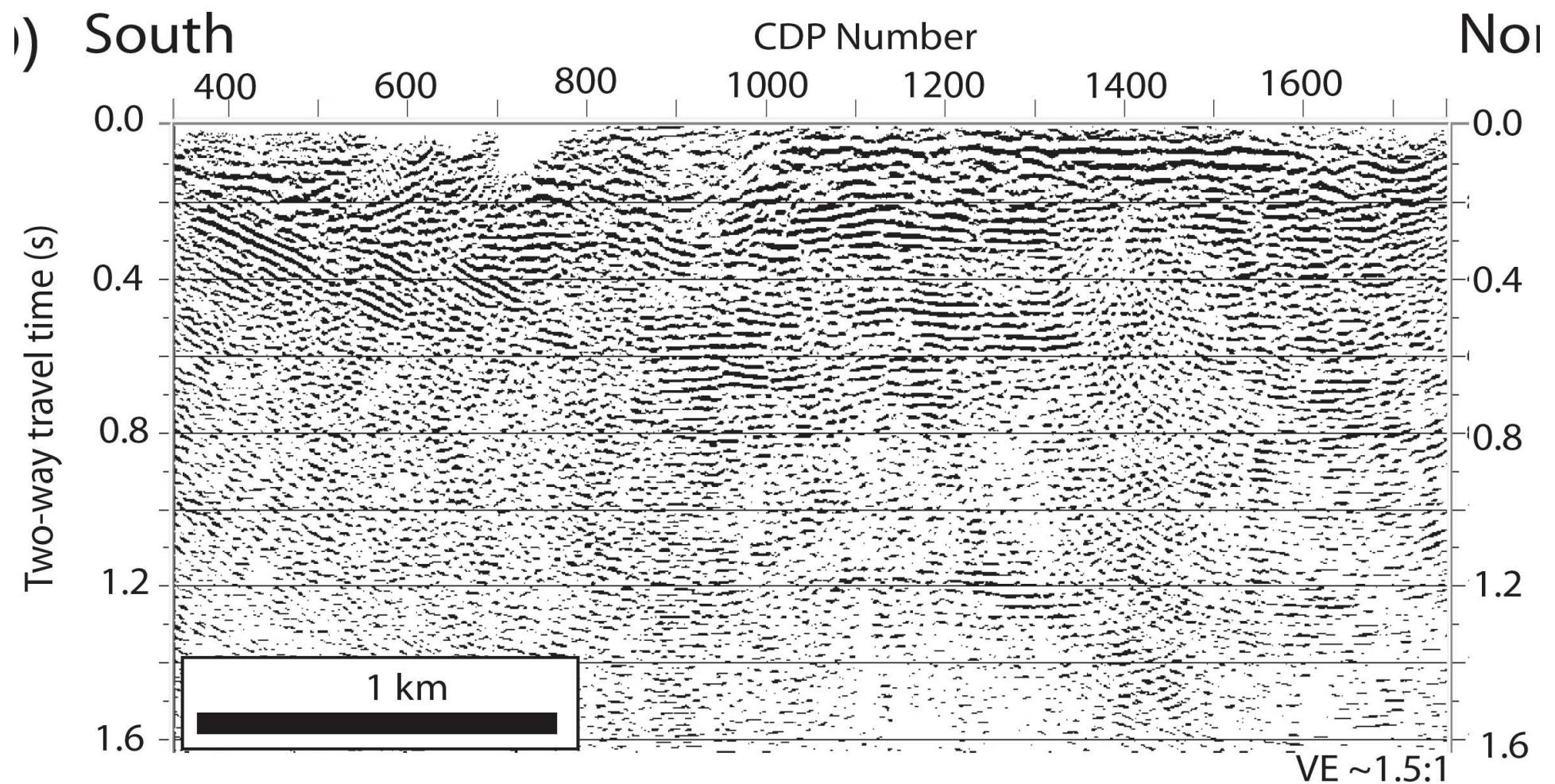


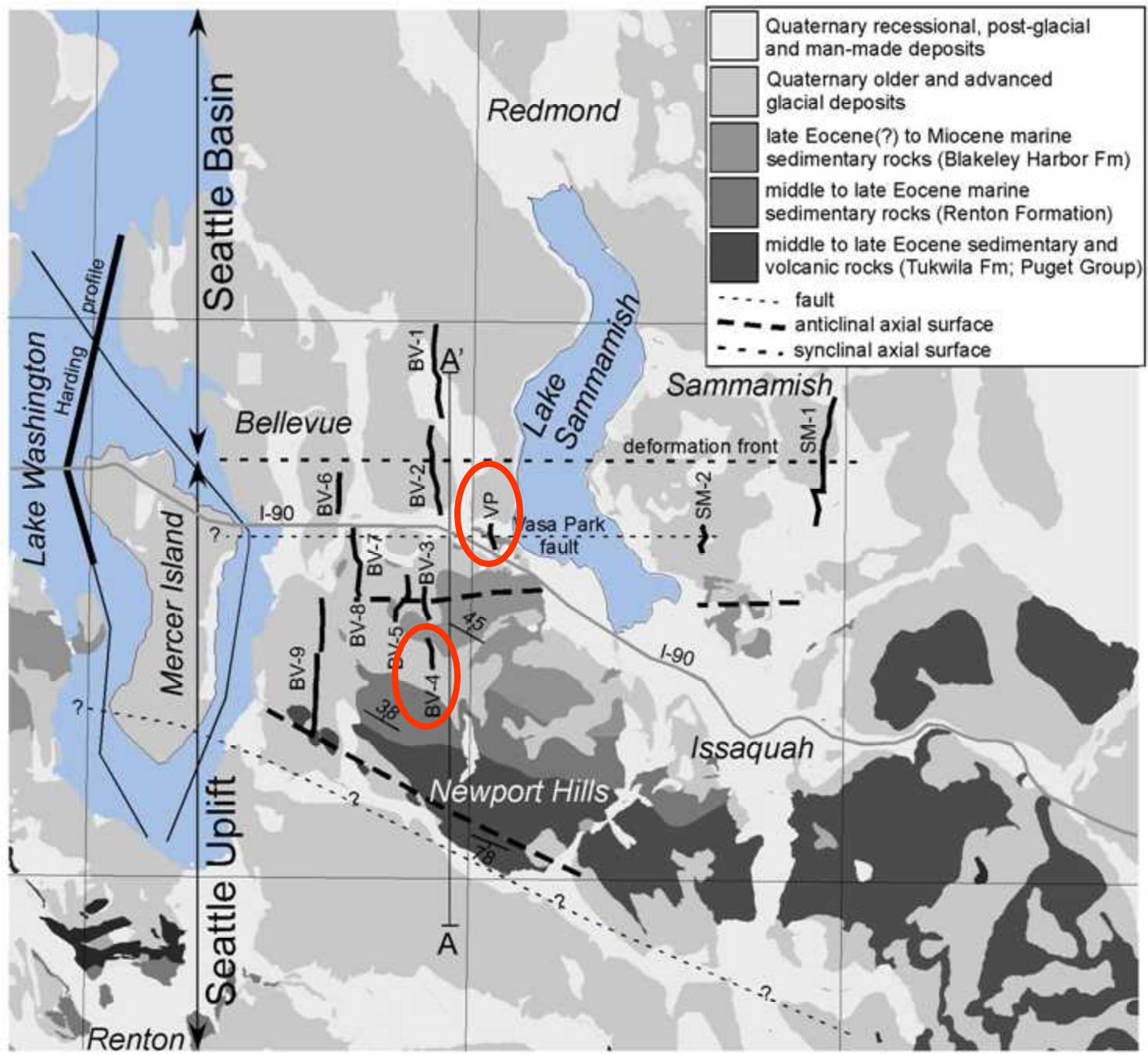
# Deformation Front

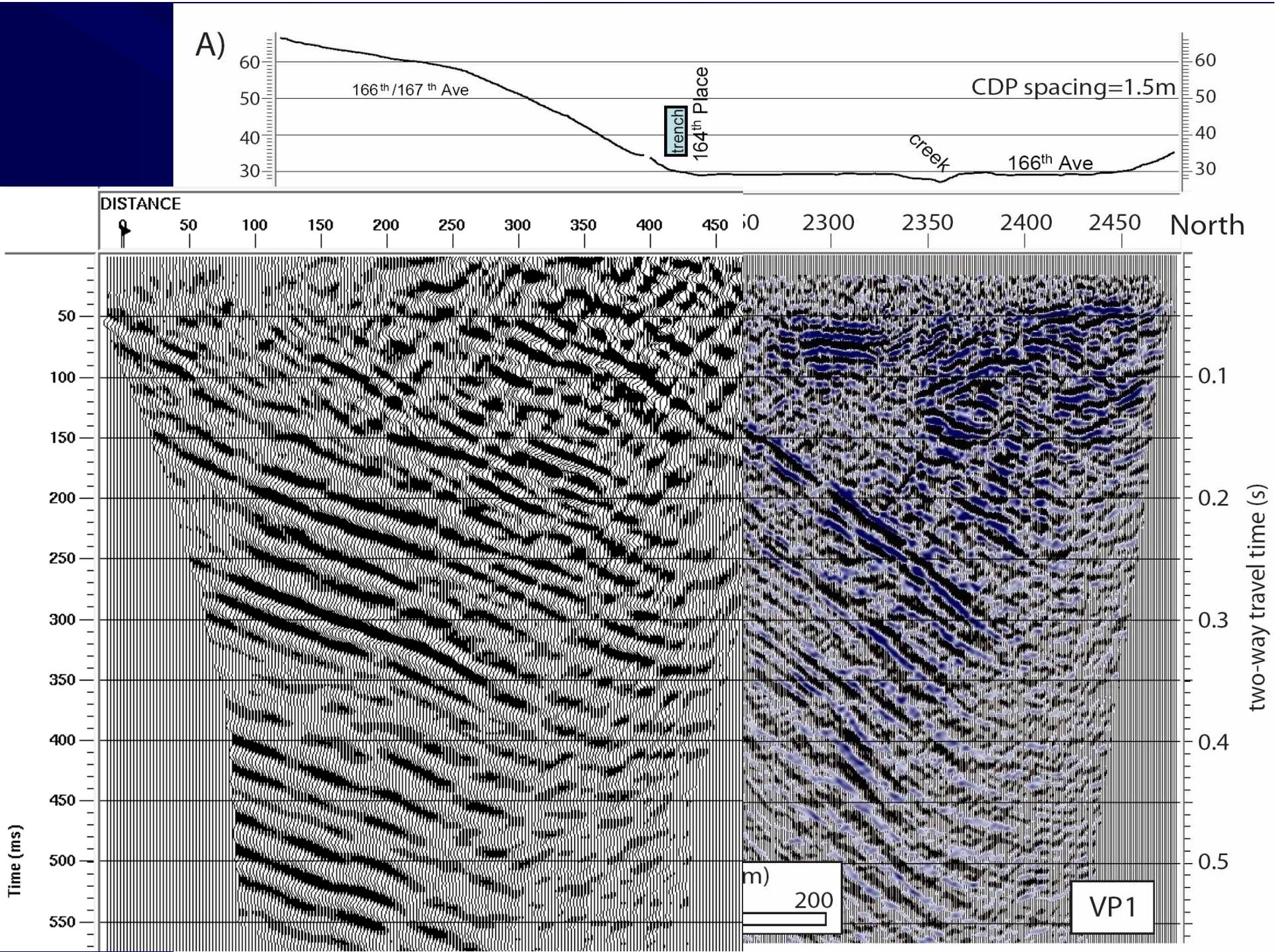
C) South

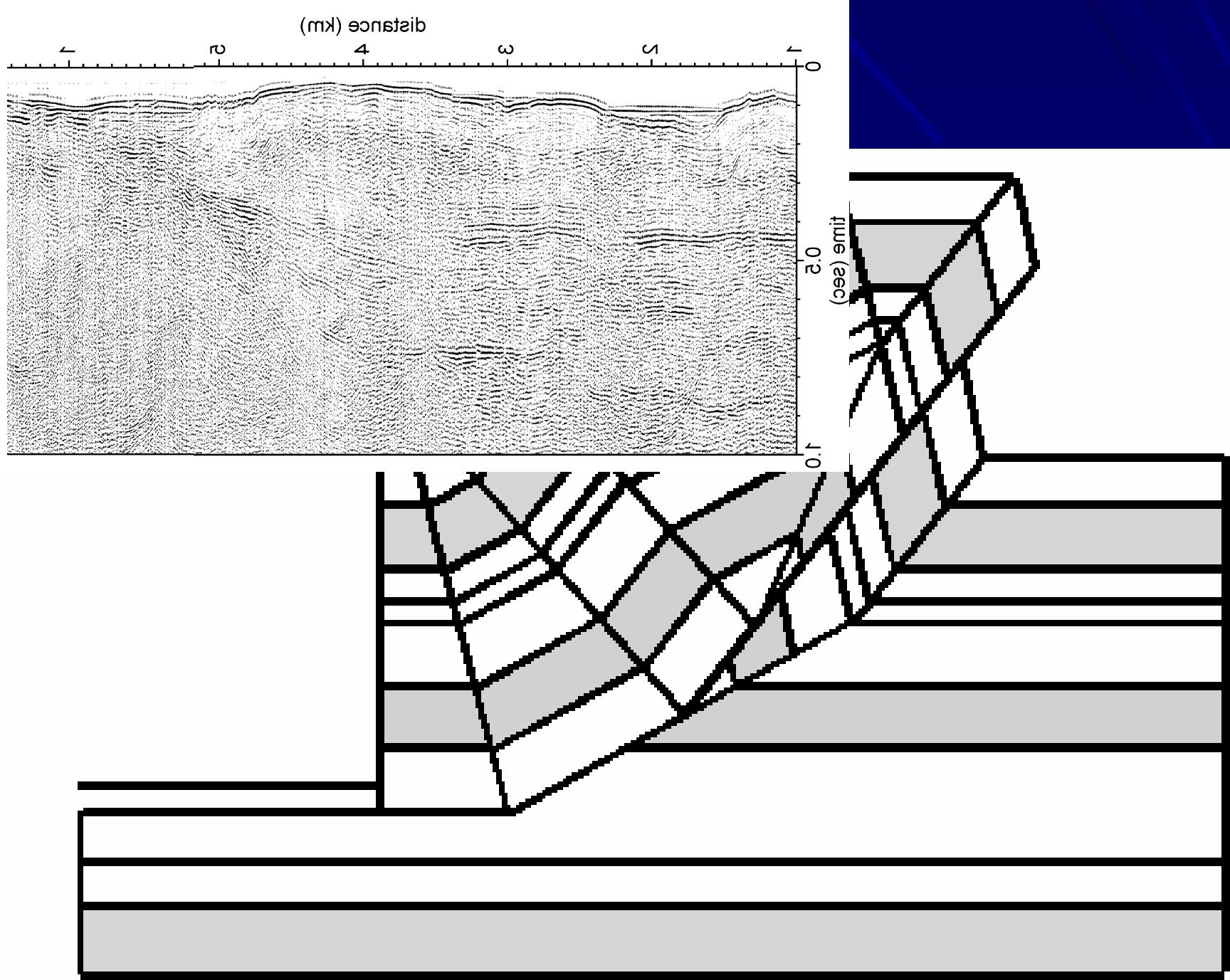
CDP Number

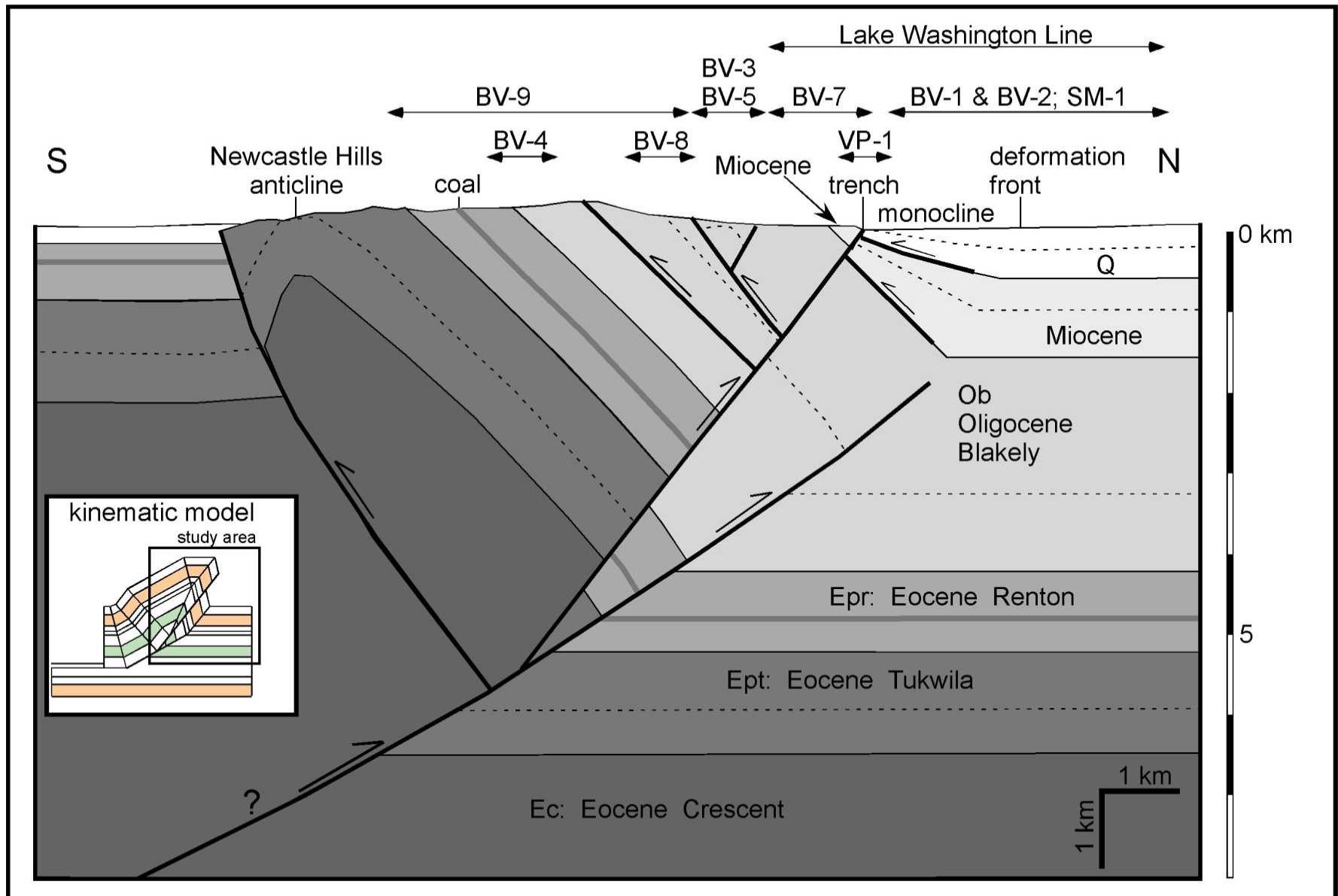


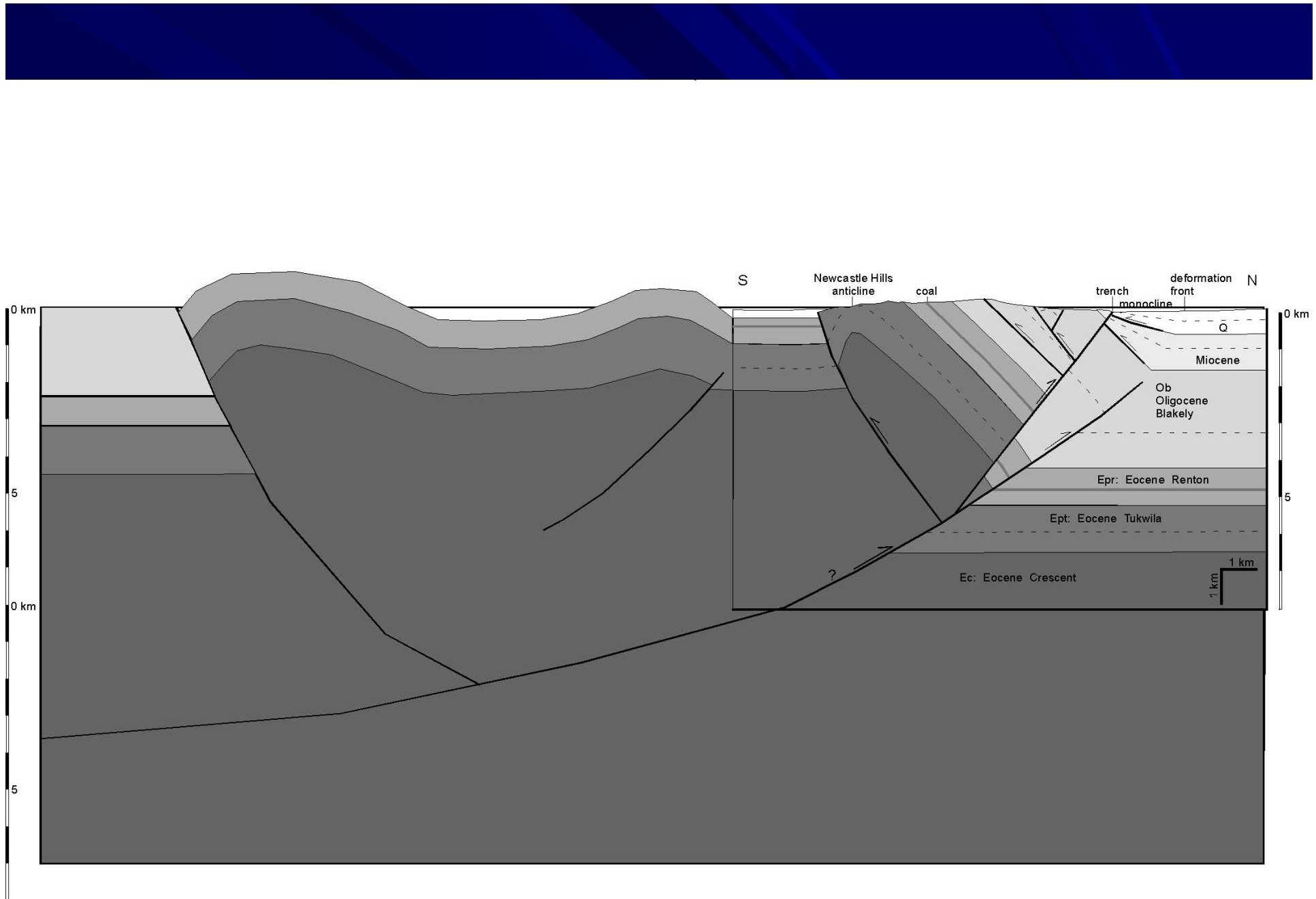




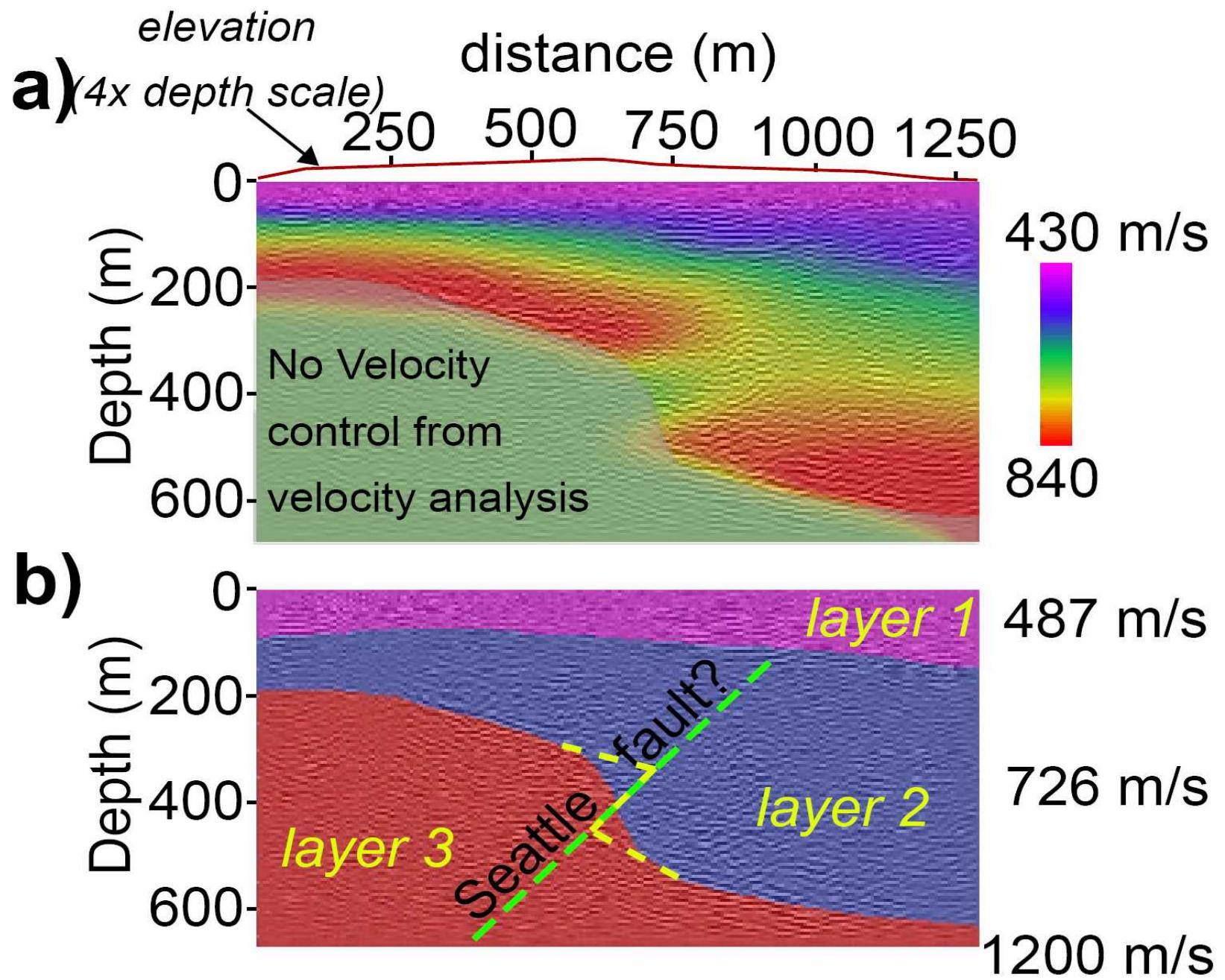


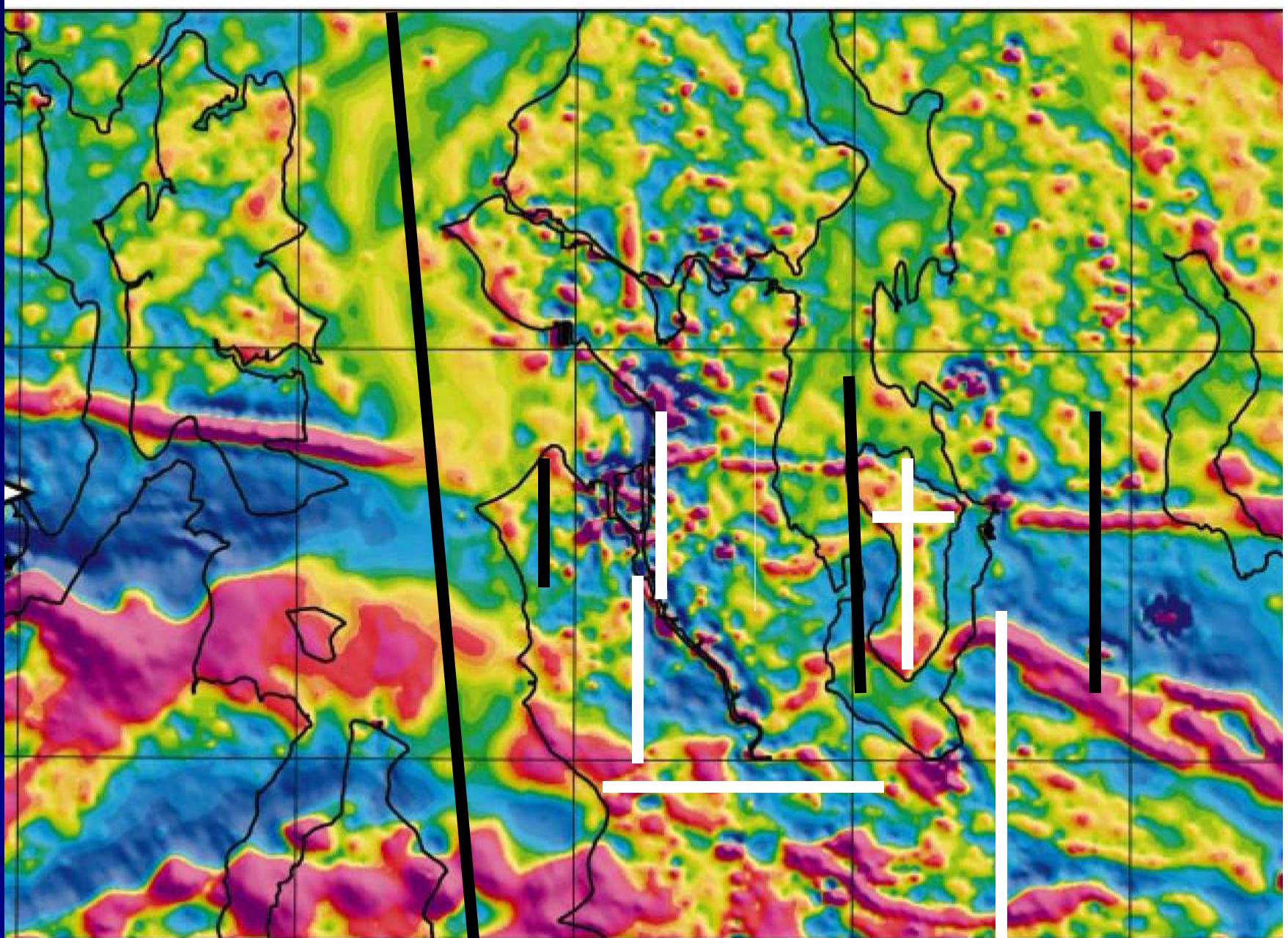






# Where next?





**END**