Nesbitt (1998), modified from Buckovic (1979)

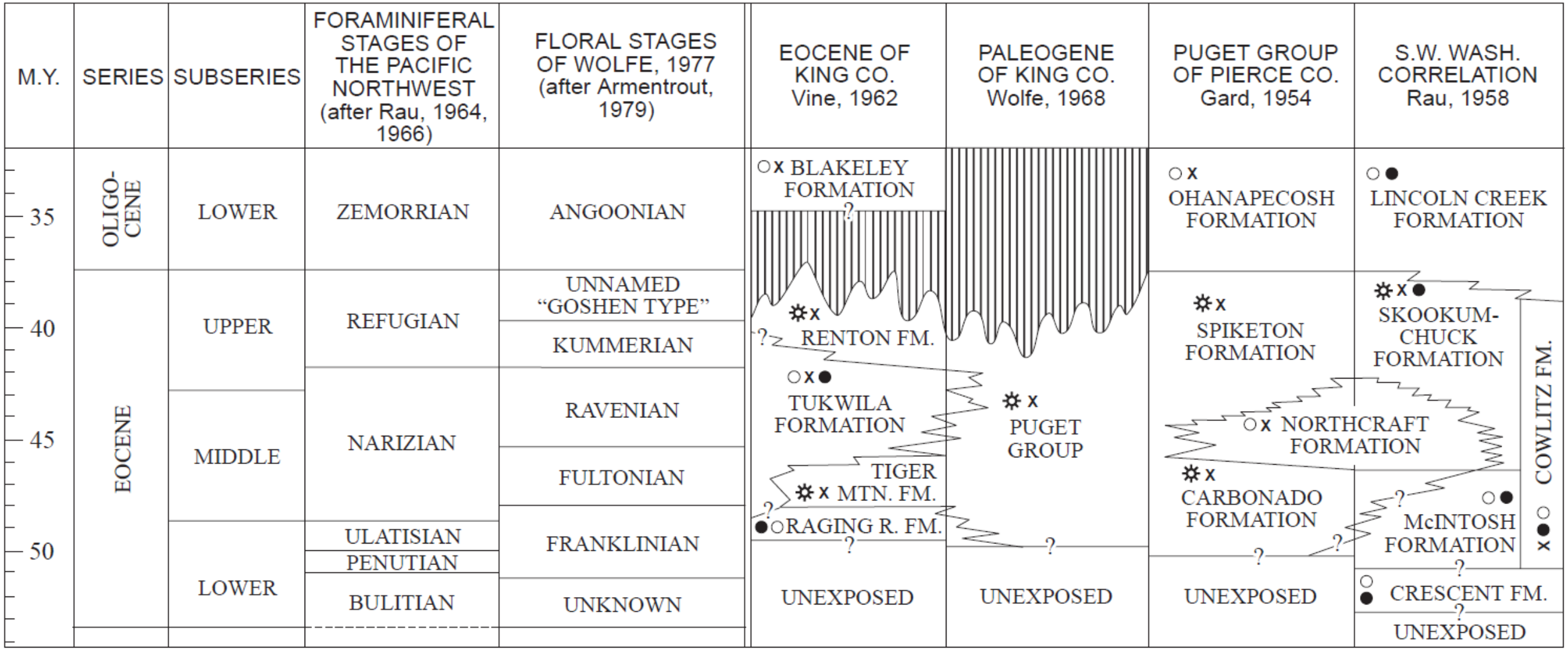


Figure 2. Correlation charts that show the stratigraphic and biostratigraphic relations of the Tukwila Formation. *(Above)* A stratigraphic correlation modified from Buckovic (1979). Note that the Tukwila Formation occurs only in King County. ☼, arkosic; ○, volcanic; ●, marine; x, nonmarine.

Buckovic (1979)

1) Issaquah
2) Olympia
3) Centralia

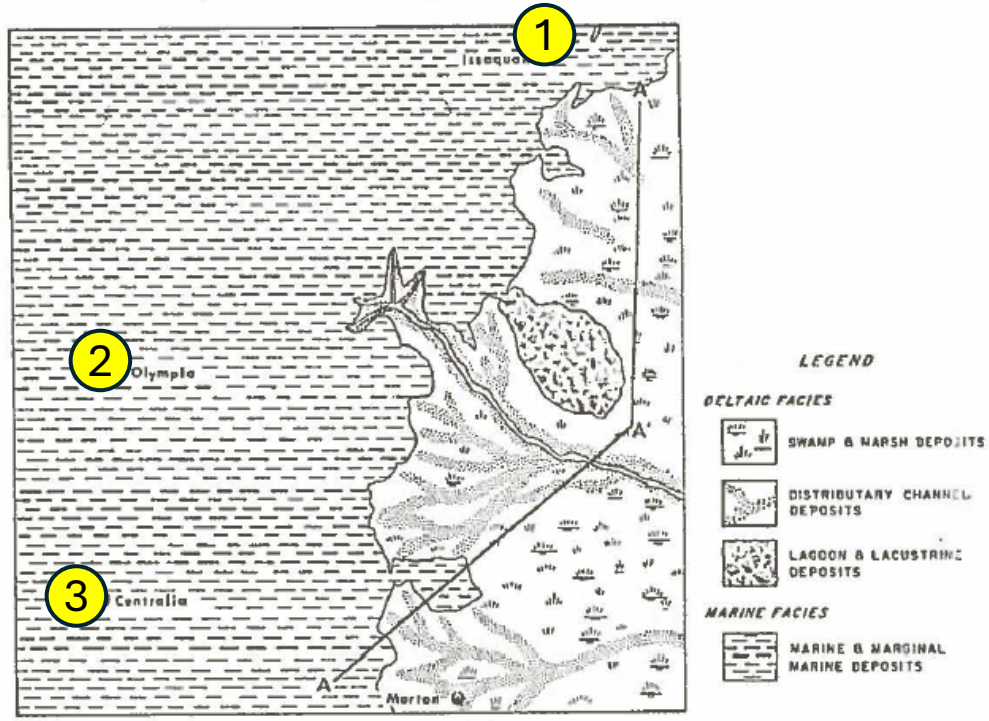
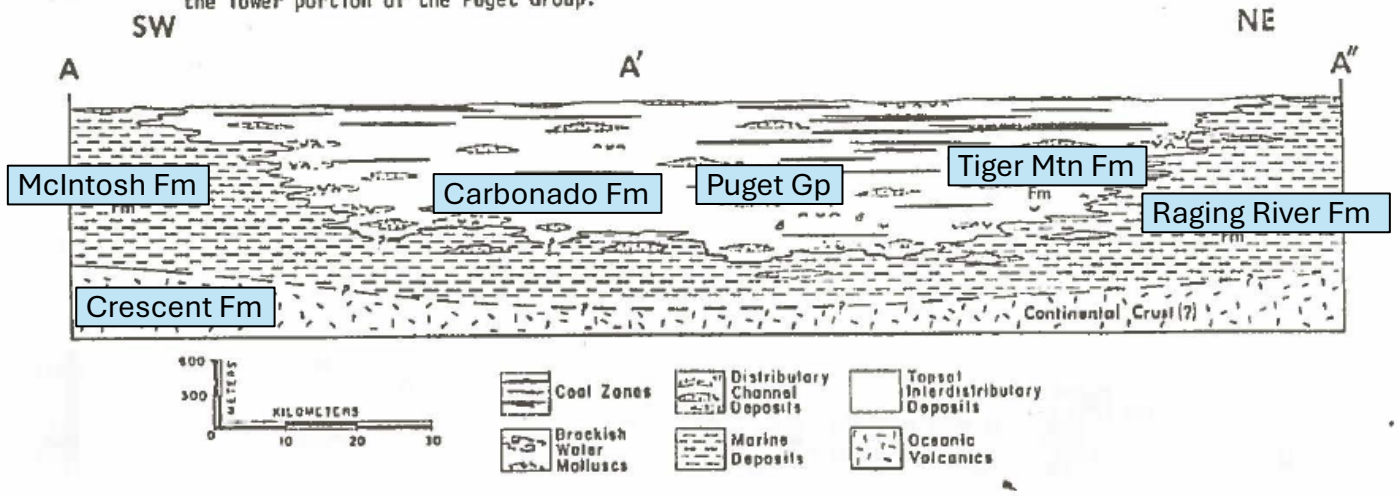


Figure 5a. Paleogeographic map of the lower portion of the Puget sequence in west-central Washington. Shown is the spatial distribution of deltaic and marine units.

Figure 5b. Cross-section A-A" refers to the paleogeographic map (Figure 5a) of the lower portion of the Puget Group.



Buckovic (1979)

1) Issaquah
2) Olympia
3) Centralia

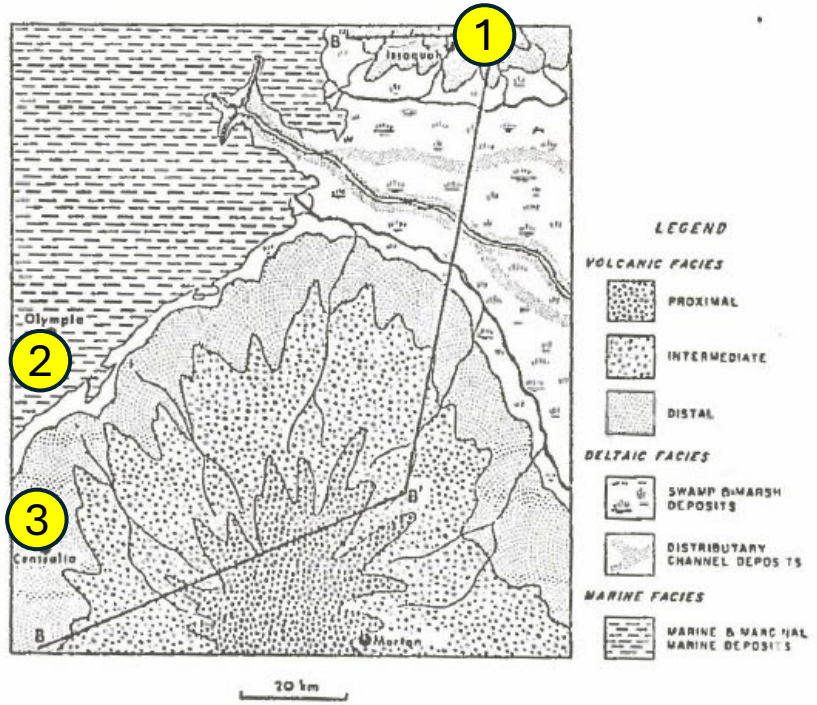
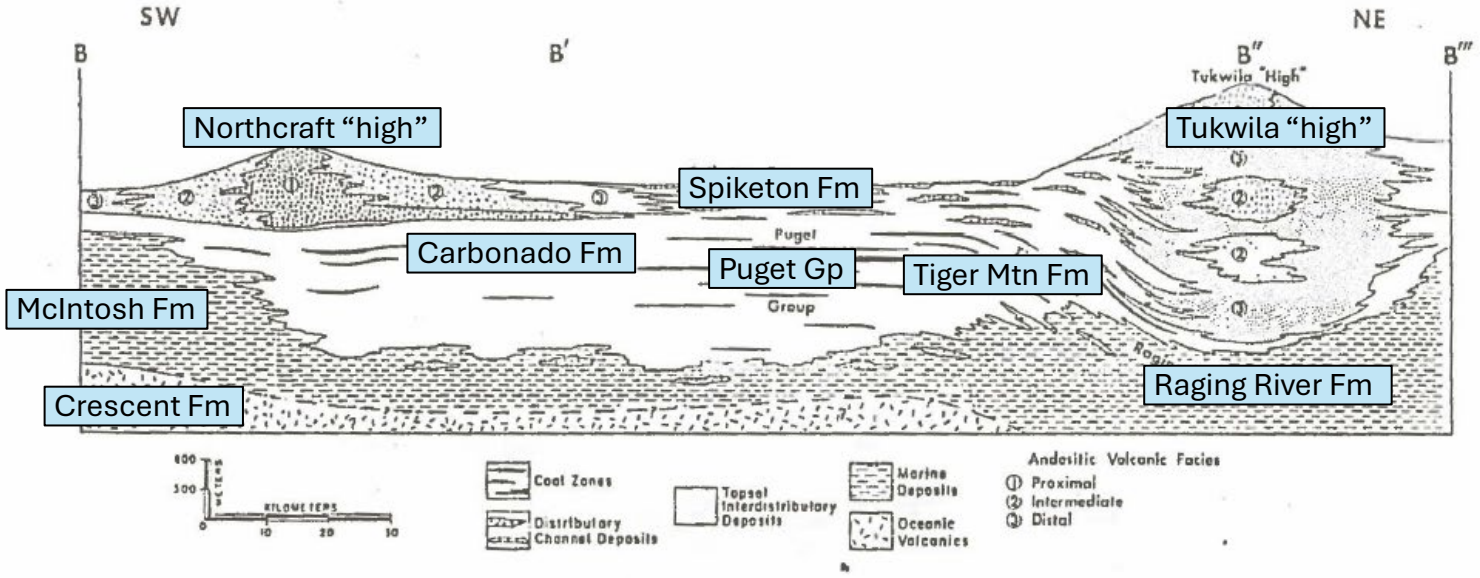


Figure 6a. Paleogeographic map of the middle portion of the Puget sequence in west-central Washington. Shown are the Tukwila and Northcraft volcanic centers (respectively on the north, and south) that are separated by Puget deltaic deposits.

Figure 6b. Cross-section B-B" refers to the paleogeographic map (figure 6a) of the middle section of the Puget sequence.



Buckovic (1979)

1) Issaquah
2) Olympia
3) Centralia

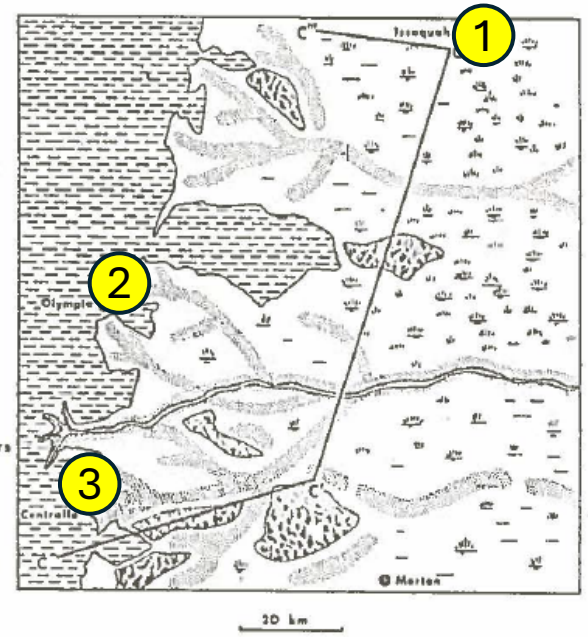
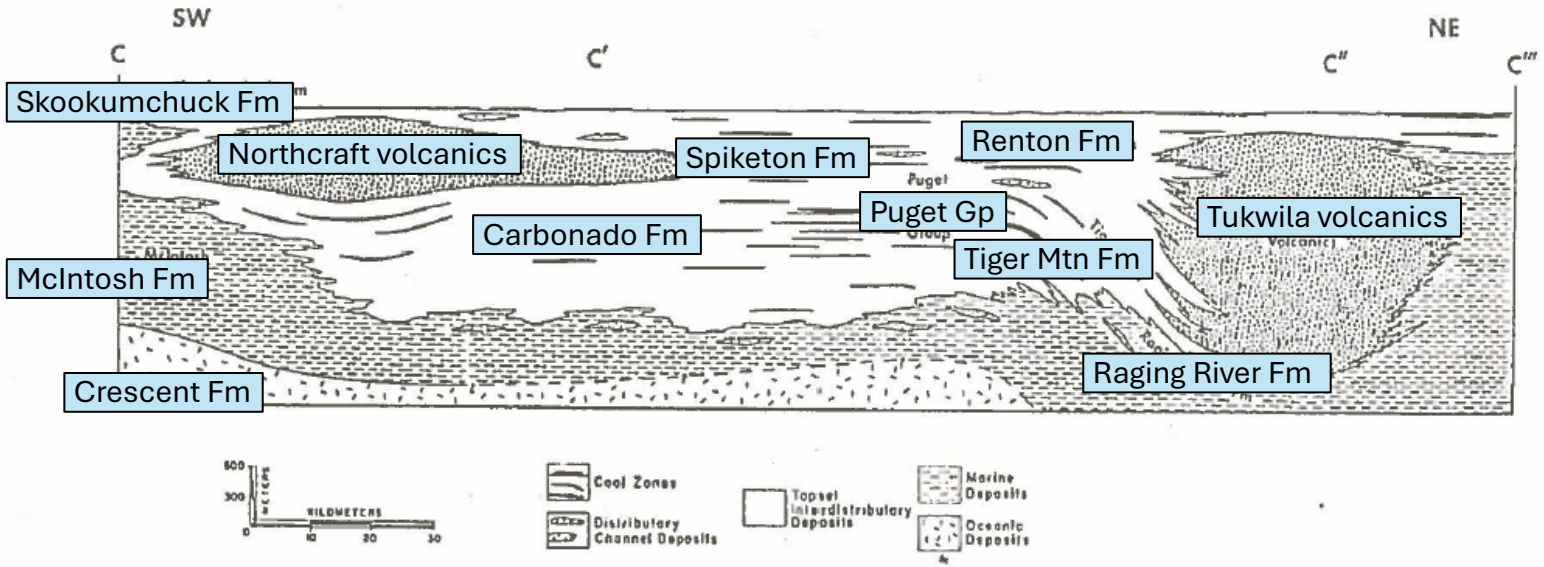
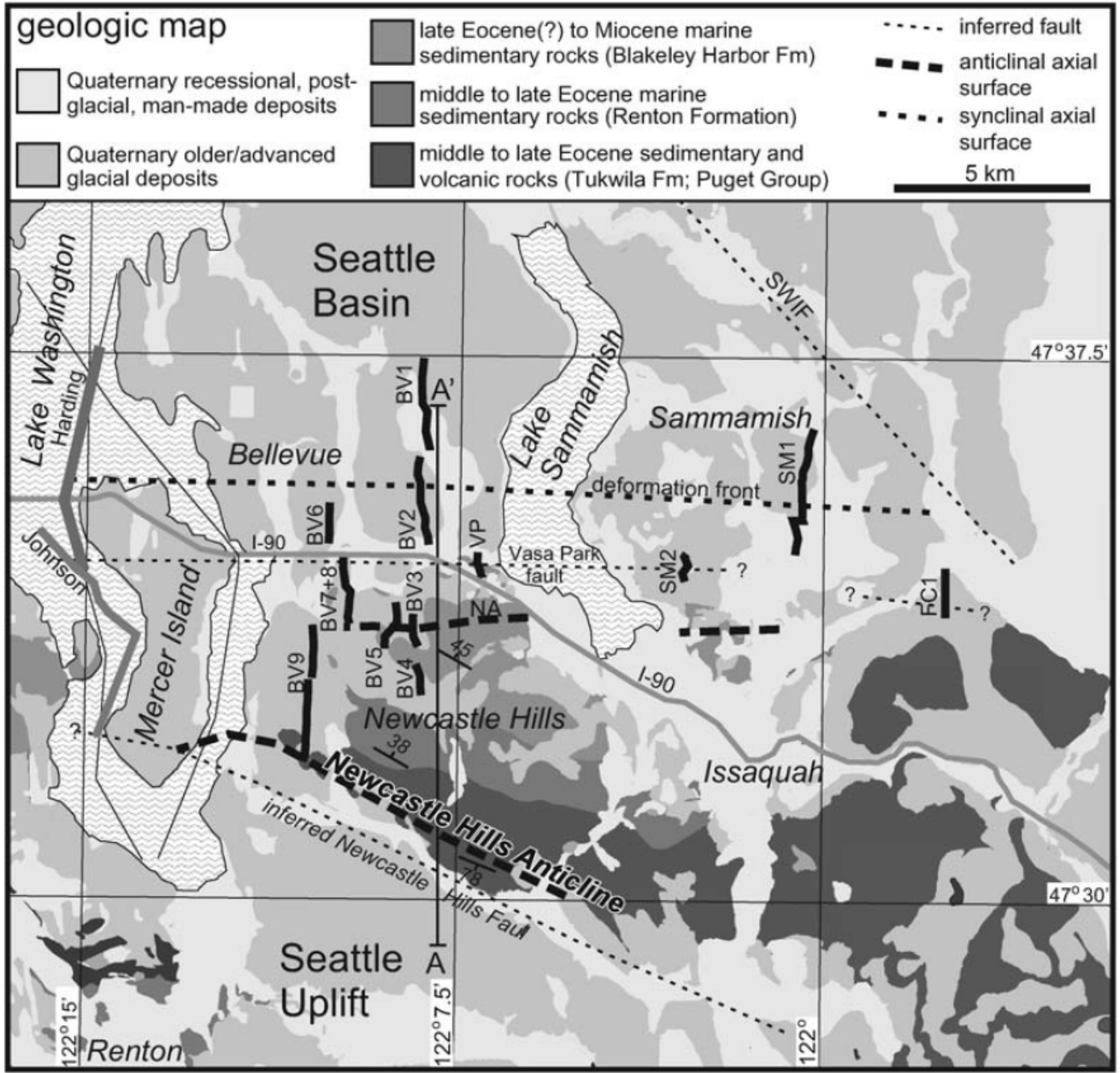


Figure 7a. Paleogeographic map of the upper portion of the Puget sequence in west-central Washington. Shown is the distribution of deltaic and marine units following the burial of Northcraft and Tukwila volcanic highs.

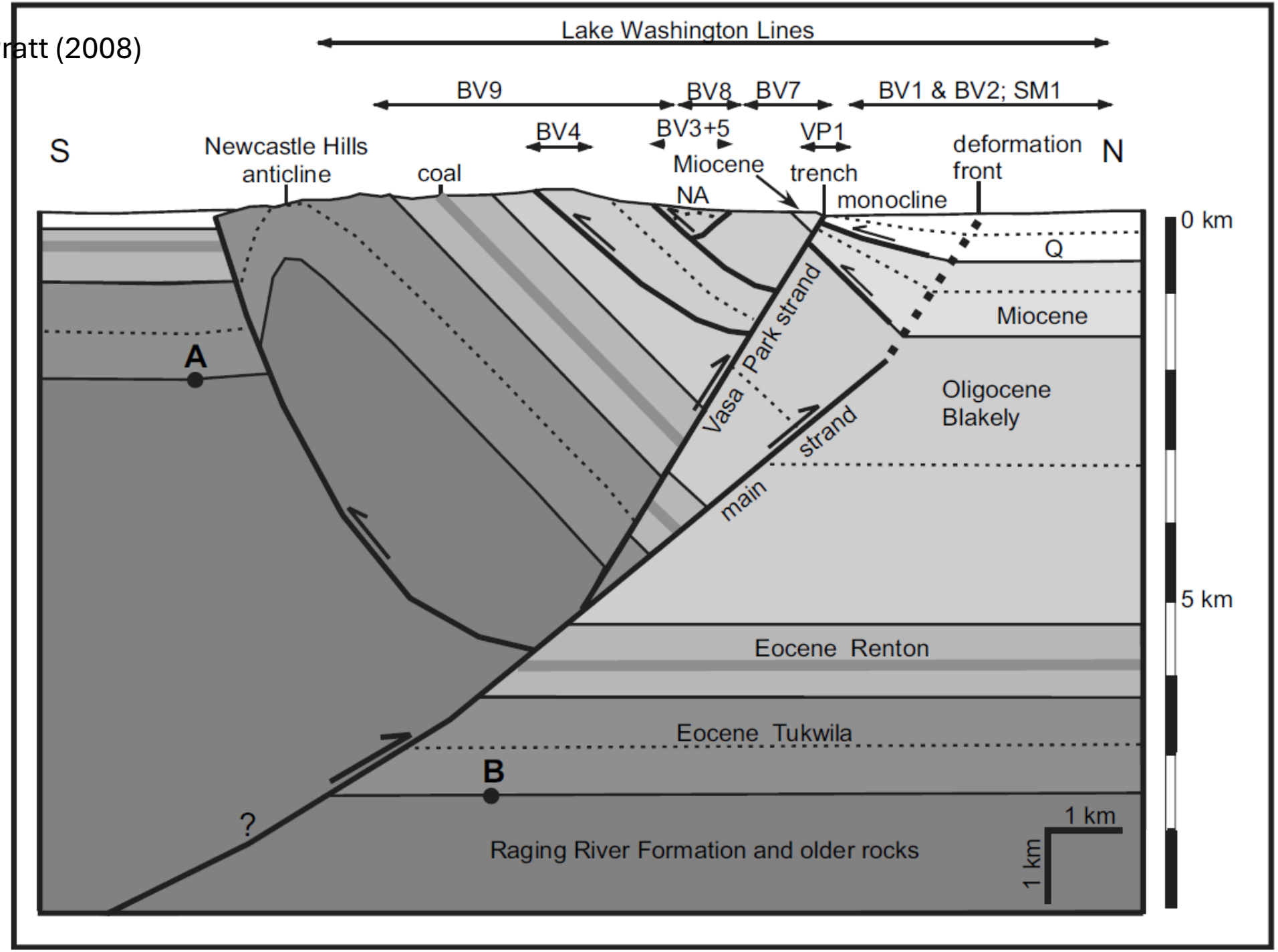
Figure 7b. Cross-section C-C" refers to the paleogeographic map (figure 7a) of the upper portion of the Puget Group.



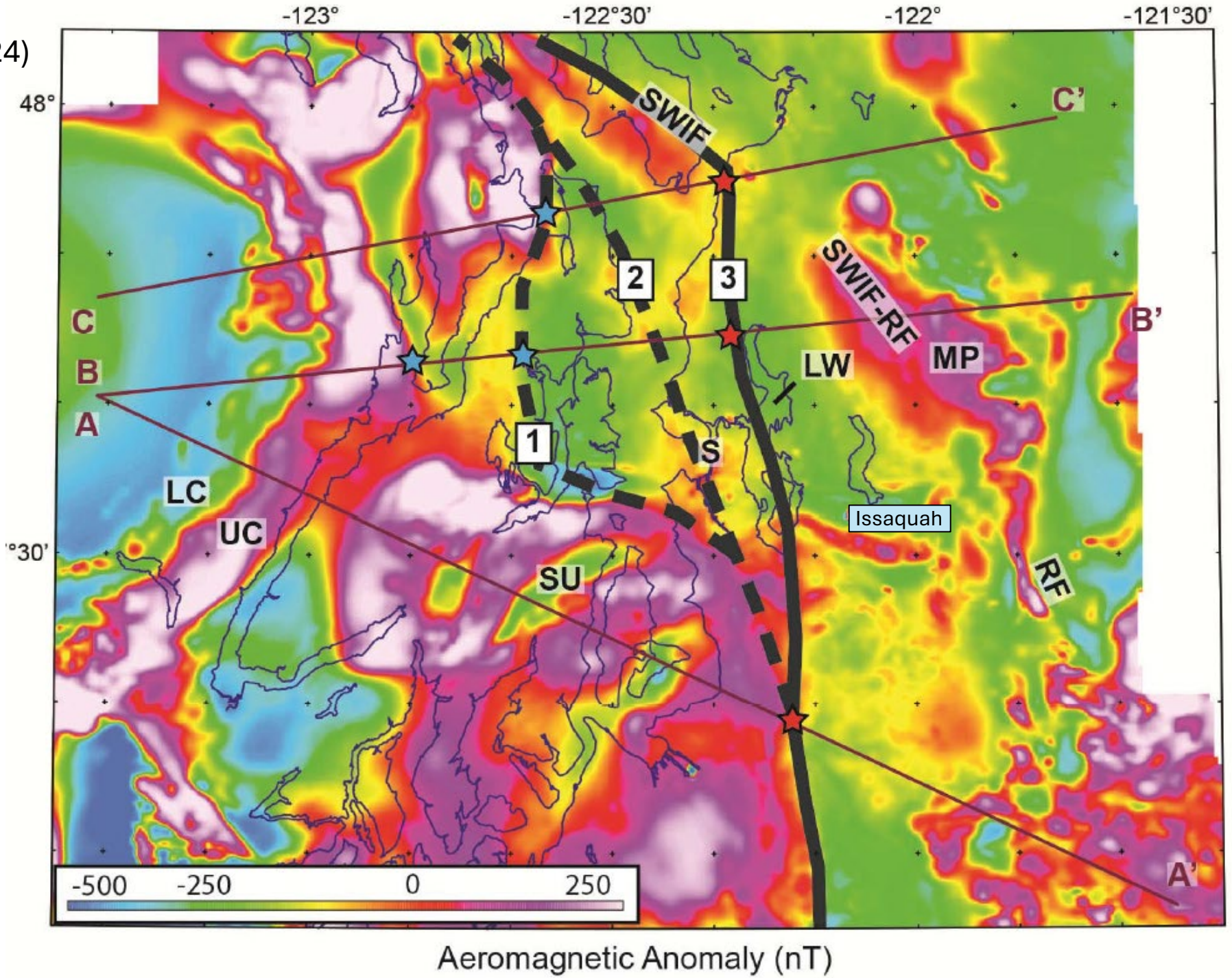
Liberty and Pratt (2008)



Liberty and Pratt (2008)



Anderson et al. (2024)



Anderson et al. (2024)