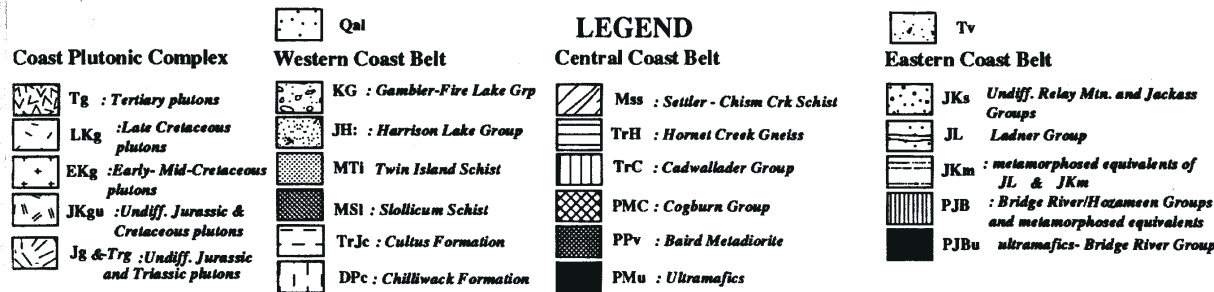
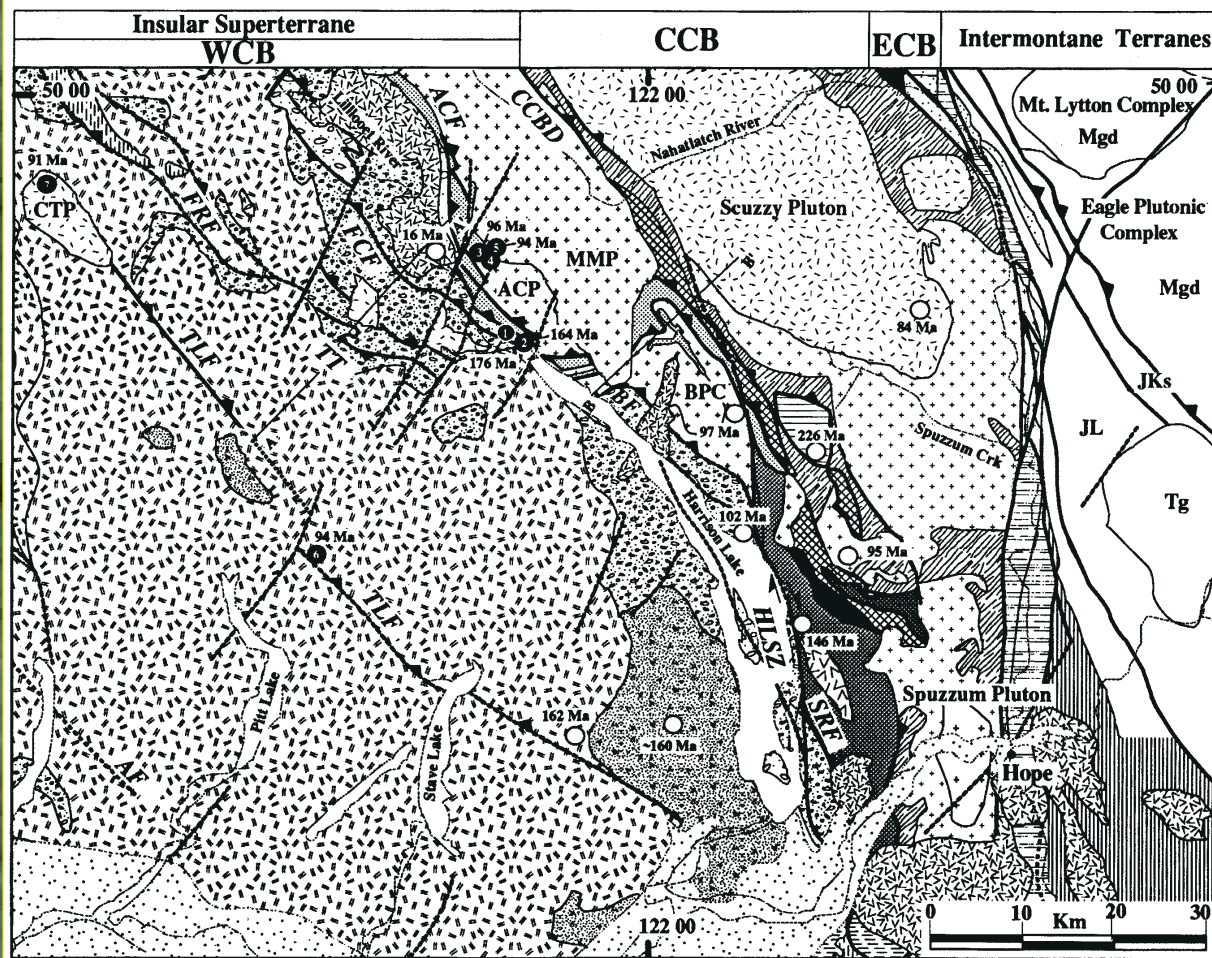
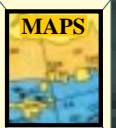


Figure 14:



Geological map of the Coast Belt thrust system near Harrison Lake, and index to U-Pb sample locations and interpreted dates cited in the text. Solid circles with numbers are keyed to concordia plots in Figure 9. Open circles summarize the results of previous geochronologic studies cited in the text. Abbreviations: Ascent Creek Fault (ACF), Ascent Creek Pluton (ACP), Ashlu Creek Fault (AF), Breakenridge Fault (BF), Breakenridge plutonic complex (BPC), Castle Towers Pluton (CTP), Central Coast Belt detachment (CCBD), Fire Creek Fault (FCF), Fitzsimmons Range Fault (FRF), Harrison Lake shear zone (HLSZ), Mt Mason Pluton (MMP), Stollicum Creek Fault (SCF), Terrarosa Thrust (TT), and Thomas Lake Fault (TLF)



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