



Geologic map of the East Half of the Bellevue South 7.5' x 15' Quadrangle, Issaquah Area, King County, Washington. Includes a scale bar (1:24,000), north arrow, and map location. The map shows various geological units, faults, and topographic features. It includes a detailed legend with symbols for faults, anticlines, and structural contours. A cross-section at the bottom shows the subsurface geology and topography of the area, including the Newcastle Hills Anticline and Lake Sammamish. The map is annotated with numerous labels for specific geological features and locations.

Table 1. 14C ages from the map areas. The table lists 14C ages from various sites, including Yasa Park, Issaquah, and Cougar Mountain. It includes columns for Lab No., Site name, Sample type, Sample no., 14C age in years BP, Collected by, Dated with, and Pretreatment. The table contains 14 rows of data.

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By Derek B. Booth¹, Timothy J. Walsh², Kathy Goetz Troost³, and Scott A. Shime¹

¹U.S. Geological Survey, Pacific Northwest Center, University of Washington, 3600 University Avenue, Seattle, WA 98195; ²U.S. Geological Survey, Pacific Northwest Center, University of Washington, 3600 University Avenue, Seattle, WA 98195; ³U.S. Geological Survey, Pacific Northwest Center, University of Washington, 3600 University Avenue, Seattle, WA 98195.