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- Scott, K.M., and Tucker, D.S., 2003, The Sherman Crater eruptive period at Mount Baker, north Cascades, A.D. 1843 to present: Implications for reservoirs at the base of the volcano: Geological Society of America, Abstracts with Programs, v. 35(6), p. 321.
- Souther, J.G., 1977, Volcanism and tectonic environments in the Canadian Cordillera: A second look, *in* Baragar, W.R.A., Coleman, L.C., and Hall, J.M., *eds.*, Symposium on Volcanic Regimes in Canada: Geological Association of Canada, Special Paper 16, p. 3-24.
- Souther, J.G., 1992, Volcanic regimes, *in*Gabrielse, H., and Yorath, C.J., *eds.*,
 Geology of the Cordilleran Orogen in
 Canada: Geological Survey of Canada,
 Geology of North America, no. 4, p.
 459-490.
- Thomson, R.E., 1981, Oceanography of the British Columbia Coast: Canada Department of Fisheries and Oceans, Canadian Special Publication of Fisheries and Aquatic Sciences 56, 291 p.
- Turner, R.J.W., Clague, J.J., and Groulx, B.J., 1996, Geoscape Vancouver (poster): Geological Survey of Canada, Open File 3309.
- Watt, A.K., 1954, Correlation of the Pleistocene geology as seen in the subway, with that of the Toronto region, Canada: Geological Association of Canada, Proceedings, v. 6, p. 69-82.
- White, O.L., 1982, Toronto's subsurface geology, *in* Legget, R.F., *ed.* Geology Under Cities: Geological Society of America, Reviews in Engineering Geology V, p. 119-124.
- Wigen, S.O., and White, W.R., 1964, Tsunami of March 27-29, 1964, west coast of Canada: Canada Department of Mines and Technical Surveys, Ottawa, ON, 6 p.
- Xiang, Y., Sykes, J.F., and Thomson, N.R., 1996, Optimization of remedial pumping schemes for a groundwater site with multiple contaminants: Ground Water, v. 34, p. 2-11.

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