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- Spencer, J.W., 1890b, The deformation of the Iroquois beach and birth of Lake Ontario: *American Journal of Science*, v. 40, p. 443-451.
- Spencer, J.W., 1891a, Deformation of the Algonquin beach and birth of Lake Huron: *American Journal of Science*, v. 41, p. 12-21.
- Spencer, J.W., 1891b, High level shores in the region of the Great Lakes and their deformation: *American Journal of Science*, v. 41, p. 201-211.
- Spencer, J.W., 1891c, Post-Pliocene continental subsidence (in America) *versus* glacial dams: *Geological Magazine*, v. 7, p. 262-272.
- Spencer, J.W., 1910, Relationship of Niagara River to the Glacial Period: *Bulletin of the Geological Society of America*, v. 21, p. 433-440.
- Spencer, J.W., 1913, Postglacial earth-movements about Lake Ontario and the Saint Lawrence River: *Bulletin of the Geological Society of America*, v. 24, p. 217-228.
- Stephens, F.F., 1962, *A History of the University of Missouri*: University of Missouri Press, Columbia, 661 p.
- Taylor, F.B., 1895, Niagara and the Great Lakes: *American Journal of Science*, v. 149, p. 249-270.
- Taylor, F.B., 1896, The Algonquin and Nippissing beaches: *American Geologist*, v. 17, p. 397-400.
- Taylor, F.B., 1899, The great ice dams of Lakes Maumee, Whittlesey, and Warren: *American Geologist*, v. 24, p. 6-38.
- Taylor, F.B., 1909, Field work on the Pleistocene deposits of south-western Ontario: *Geological Survey of Canada Summary Report for 1908*, p. 103-111.
- Taylor, F.B., 1913, The moraine systems of southwestern Ontario: *Royal Canadian Institute Transactions*, v. 10, p. 57-79.
- Tinkler, K.J., 1994, Déjà vu: The downfall of Niagara Falls as a chronometer, 1845-1941, *in* Gayler, H.J., ed., *Niagara's Changing Landscapes*: Ottawa, Carleton University Press, p. 81-109.
- White, G.W., 1980, Contributions of Grove Karl Gilbert to glacial geology east of the Mississippi River: *Geological Society of America Special Paper 183*, p. 15-23.

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