

Spencer, J. W.—*On Mr. Frank Leverett's correlation of moraines with beaches on the border of Lake Erie.* Amer. Geol., vol. 21, pp. 393-396, June, 1893, Minneapolis, Minn., U.S.A.

Spencer, J. W.—*Niagara as a time piece.* Canadian Institute, Proc., new series, vol. 1, pp. 101-103, May, 1898, Toronto, Ontario.

Spencer, J. W.—*Resemblances between the declivities of high plateau and those of submarine Antillean valleys.* Canadian Journal, vol. 5, pp. 359-368, 1 map, April, 1898, Toronto, Ontario.

Tyrrell, J. B.—*The glaciation of north Central Canada.* Journal of Geology, vol. 6, pp. 147-160, Feb.-March, 1898, Chicago, Illinois, U.S.A.

Tyrrell, J. B.—*The Cretaceous of the Athabasca River.* Ottawa Naturalist, vol. 12, No. 2, pp. 37-41, May, 1898, Ottawa, Canada.

Tyrrell, J. B.—*Report on the Doobaut, Kazan and Ferguson rivers, and the north-west coast of Hudson Bay to Lake Winnipeg.* Geol. Survey of Canada, Ann. Rep., vol. 9, new series 218 pp., Rep. F., issued 1898 as No. 658, Ottawa, Canada.

Walker, T. L.—*The crystal symmetry of torbernite.* Amer. Journal Science, ser. 4, vol. 6, pp. 41-44, July, 1898, New Haven, Connecticut, U.S.A.

Walker, T. L.—*Examination of some triclinic minerals by means of etching figures.* Amer. Journ. Science, ser. 4, vol. 5, pp. 176-185, March, 1898.

Walker, T. L.—*Causes of variation in the composition of igneous rocks.* Amer. Journ. Science, Nov., 1898, pp. 410-415, New Haven, Conn., U.S.A.

Whiteaves, J. F.—*Postscript to a description of a new genus and species of Cystideans from the Trenton limestone at Ottawa.* Can. Rec. Science, vol. 7, pp. 395-396, July, 1897, issued July, 1898, Montreal, Canada.

Whiteaves, J. F.—*Note on a fish tooth from the Upper Arisaig series of Nova Scotia.* Can. Rec. Science, vol. 7, No. 8, pp. 461-462, 1 figure.

Whiteaves, J. F.—*On some remains of a sepia-like cuttle-fish from the Cretaceous rocks of the South Saskatchewan.* Can. Rec. Science, vol. 7, pl. 2, pp. 459-461, Montreal, June, 1898.

Whiteaves, J. F.—*On some fossil Cephalopoda in the Museum of the Geological Survey of Canada, with the description of eight species that appear to be new.* Ottawa Naturalist, vol. 12, pp. 116-127, September, 1898, Ottawa, Canada.

Willimot, A. B.—*Notes on the Michipicoten gold-fields.* Journal Federated Canadian Mining Inst., vol. 3, pp. 100-102, 1898.

Willimot, A. B.—*Michipicoten mining division.* Report of Bureau of Mines of Ontario, vol. 7, pt. 2, pp. 184-206, map, 1898, Toronto, Canada.

Wilson, W. J.—*Notes on the Pleistocene geology of a few plates in the Ottawa Valley.* Ottawa Naturalist, vol. 11, pp. 209-220, March, 1898, Ottawa, Canada.

---

HONEY BEES ACCLIMATISED.—On the 27th of April, I again visited the bee-tree at Rockcliffe, referred to in the November, 1898, issue of THE NATURALIST and although late in the afternoon was pleased to find that the bees had again successfully wintered, as was evidenced by the marked activity above the entrance of the cavity in the tree. From the large number of bees to be seen coming and going, it seems probable that this colony has wintered quite as well, if not better than the average colony kept under artificial conditions.—P. H. SELWYN.