rgh

## 1880.

Lecture notes on geology and outline of the geology of Canada for the of students, with figures of characteristic fossils. 96 pp. Dawson Bros. 1880. Montreal.

Haeckel on the Evolution of Man. Princeton Review, Vol. 5, pp. 444-464, 1880, New York.

Fossil men and their modern representatives. An attempt to illustrate the characters and conditions of pre-historic man in Europe by those of the American Races. 38 pp. Dawson Bros. Montreal.

Future of McGill University. Annual University lecture session, 1880. 19 pp. Montreal. (Bound with Dr. J. W. Dawson's "On the course of Collegiate education," Peter Redpath Library, Montreal.

Notes on the limestones from the gneiss formation of Brazil. Amer. Journ. Sci., Ser. 3, Vol. 19, p. 326, 1880. New Haven, Conn.

Notes on fossil plants collected by Dr. Selwyn in the lignite Tertiary formation of Roches Percées, Souris river, Manitoba. Geol. Surv. Can. Report of Progress, 1879-80, Appendix 2. pp. 51A-55A. See also Can. Nat. & Quart. Journ. Sci., Vol. 9, No. 7, pp. 447-448, 1880. Montreal.

The chain of life in geological time. A sketch of the origin and succession of animals and plants, pp. 16 and 272, pp. 192 figures in the text and several lanscapes. Svo. London, 1880.

Revision of the land snails of the palaeozoic era, with descriptions of new species. Amer. Journ. Sci. & Art., Vol.20, pp. 403-415. Nov. 1880, New Haven. Conn.

New facts respecting the geological relations and fossil remains of the Silurian iron ores of Pictou, Nova Scotia. Read before the Nat. Hist. Soc., Montreal, April 5, 1880. Can. Nat. & Quart. Journ. Sci., Vol. 9, No. 6, pp. 332-344. Montreal. Abstract in Amer. Journ. Sci., 3rd series. Vol. 20, 241, 1880. New Haven. Published as separate pamphlet; 15 pp., April, 1880. Montreal.

Note on the geological relations of the fossil insects from the Devonian of New Brunswick. Boston Soc. Nat. Hist., Ann. Memoirs, pp. 31-41. (Included in "The Devonian insects of New Brunswick" by S.H. Scudder.) 1880. Boston.

## 1881

Palæontological Notes: 1. A new species of Piloceras. 2. Saccamina? (Calcisphæra) Eriana. (An Erian rhizopod of uncertain affinities. 3. New Devonian plants from the Bay de Chaleur. Can. Nat. & Quart. Journ. Sci., Vol. 10, pp. 1-11, April, 1881. Montreal.

Notes on the new Erian (Devonian) plants. (1880.) Quart. Jour. Geol. Soc., Vol. 37, pp. 299-308, 2 pl. (12-13). London, Eng. Noticed by Steinmann in Bot. Centr. Bd. 8, pp. 171-172. (Abstract). Amer. Journ. Sci., 3rd series, Vol. 22, p. 233, 1881. (Abstract). Can. Nat. & Quart. Journ. Sci., Vol. 9, No. 8, pp. 475-476. March 17, 1891, Montreal.

Revision of the land snails of the Palæozoic era with descriptions of new species. Can. Nat. & Quart. Journ. Sci., Vol. 9, No. 8, pp. 449-463. March 1881.. Montreal.

Continental and Island Life: (their present state and past history.) A review of Wallace, with reference to the bearing of geological facts and theories of evolution on the distribution of life. Princeton Review. Vol. 8, pp. 1-29. July, 1881. New York.

Note on specimens of Ptilophyton and associated fossils collected by Dr. H. S. Williams, in the Chemung shales of Ithaca, New York. (Abstract). Proc. Amer. Assoc. Adv. Sci., 30th meeting, Cincinnati, Vol. 30, p. 204, 1881. (Whole volume issued in 1882.)

Genesis and Modern Thought. Kansas City Review, 8vo. Vol. 4, pp. 170-175, 1881. Kansas City, Mo.