

Can. Govt., he explored a portion of the interior of the Labrador peninsula, reaching, by Moisie River, the sources of the rivers which flow from the great Labrador plateau to Hudson Bay, the North-east Atlantic and the Gulf of St. Lawrence. In his published account of these undertakings Prof. H. describes for the first time the extent and character of the Can. fisheries. Resigning his professorship, 1864, he next undertook a preliminary geol. survey of N. B., for the Govt. of that Province. In 1866 he removed to N. S., and subsequently made an examination of the gold dists. there for the local govt. In 1876 he made an exploration of the mineral field in the north-eastern portion of Nfld., and thence on the Atlantic Coast of Labrador, nearly as far north as Nain, or about 350 miles north of the Straits of Belle Isle. While thus engaged he discovered and mapped an extensive series of cod banks, stretching for several hundred miles north-west of Belle Isle, and about 20 or 30 miles from the coast line. At the close of 1876 his services were secured by the Nfd. Govt. to examine and report on the newly discovered cod banks, as far as Hudson's Straits, but just before setting out for this duty, he was called to Halifax to assist in the scientific portion of the work before the Fisheries Comm., then meeting there under the provisions of the Treaty of Washington. He remained at Halifax until the close of the arbitration, when all the documents and records of proceedings on both sides were placed in his hands for analysis and indexing. In 1878 he prepared for the Paris Exposn. a series of charts illustrating the movements of fish in the North Am. waters during summer and winter, the spring and fall spawning grounds of the herring, the coastal movements of the cod, etc., for which he was awarded a gold medal and diploma. Prof. H. was ed. of the *Can. Journal*, the organ of the Can. Inst., 1852-55.

He likewise edited the *Journal of the Bd. of Arts and Manufactures U. C.*, and the old *Brit. Am. Mag.* (Toronto). His published works, including those already mentioned, comprise the following, among others: "Prize Essay on Insects and Diseases Injurious to the Wheat Crops" (1857); "Narrative of the Can. Red River Exploring Expdn. of 1857, and of the Assiniboine and Saskatchewan Exploring Expdn. of 1858." (1860); "Explorations in the Interior of the Labrador Peninsula" (1863); "Eighty Years' Progress of North Am." (do.); "Notes on the Northern Labrador Fishing Ground" (1876); "The Effect of the Fishery Clauses of the Treaty of Washington on the Fisheries and Fishermen of Brit. North Am." (1877); "Sketch of the old Parish Burying Ground, Windsor, N.S." (1889); "History of the Univ. of King's Coll., Windsor, N.S." (1890). He received the degree of M.A. from Trinity Univ., 1853, and was made an hon. D.C.L. of King's Coll., Windsor (of which he is a gov.), 1890. In 1860 he was elected a Fellow of the Royal Geog. Soc. of Eng. He is a mem. of the Ch. of Eng., and has served as a del. to the Diocesan, Prov. and Genl. Synods. He m. Feb., 1850, Katharine, 2nd dau. of the late Lt.-Col. Duncan Cameron, C.B., H. M.'s 79th Highlanders, a Waterloo hero. — *Windsor, Ont.*

HINDLEY, Rev. John Ingham

(Cong.), is the eld. s. of Wm. Hindley, by his wife, Elizabeth Ingham, both natives of Eng. B. near Fergus, Ont., 1842, he was ed. at the Grammar Schs. of Elora and Newmarket, and spent his early yrs. on his father's farm. — Entering McGill Univ. (B.A., 1868; M.A., 1873), he took a post-graduate course at the National Univ. (Ph.D.). After attending the Cong. Coll., Montreal, he was ordained to the ministry, 1869, and has since occupied some of the best pulpits and highest offices in his Ch. He has been Presdt. of the Y. P. S. C. E., Co.