

- Frogs, etc., in Newfoundland. By E. Marett I, (3), 6.
 Fundy, Bay of. See Bay of Fundy.
 Fungi, Nova Scotian. By J. Somers .. V, 188, 247, 332; VI, 286; VII, 18, 464.
 Fungus, parasitical, on larva of May Beetle. By Harry Piers. VII, 273.
- G**AME of Nova Scotia, Some additions to the. By J. H. Duvar I, (3), 59.
 Game, Preservation of..... I, (3), 5.
 Ganong, W. F., John Robert Willis, the first Nova Scotian Conchologist, a
 Memorial VII, 404.
 Garrots in Nova Scotia. By J. Bernard Gilpin IV, 390.
 Gaspereau, Habits of the I, (3), 6.
 Gaspereaux, On the. By J. Bernard Gilpin I, (3), 107.
 Gays' River Gold Field, The Geology of. By Rev. D. Honeyman.... II, (1), 76.
 Gemellaria from Sable Island, Note on a Species of. By Dr. Dawson,
 Montreal..... I, (3), 3.
 Gems and their application to the Arts. By A. S. Foord II, (3), 22.
 Geological Gleanings in Nova Scotia and Cape Breton. By Rev. D. Honey-
 man VII, 345.
 Geological Notes of Excursions with members of the British Association, and
 others. By Rev. D. Honeyman..... VI, 166.
 Geology of Nova Scotia and Cape Breton, Notes on the. By Rev. D.
 Honeyman... .. III, 193.
 GESNER, ABRAHAM.—Gold and its separation from other minerals I, (1), 54.
 GILPIN, EDWIN, JR.—The Grouping of the Pictou Coal Seams III, 281.
 " sketch of the Carboniferous District of St. George's Bay, New-
 foundland..... III, 357.
 " The Southern Synclinal of the Pictou Coal Field IV, 89.
 " Notes on Specimens of Iron Ores, etc., collected in Pictou County
 for the Philadelphia Exhibition IV, 137.
 " On the necessity for Preliminary Scientific Training for Civil and
 Mining Engineers IV, 379.
 " The Limonite and Limestones of Pictou Co., N. S. V, 31.
 " On the occurrence of Lievrite in Nova Scotia V, 253.
 " The Trap Minerals of Nova Scotia V, 283.
 " The Northern Outcrop of the Cumberland Coal Field V, 387.
 " An Analysis of a Pictou Coal Seam VI, 42.
 " Notes on the Debert Coal Field, Colchester Co., N. S. VI, 93.
 " Notes on the Manganese Ores of Loch Lomond, C. B. VI, 97.
 " Feather-Alum (Halotrichite), from Glace Bay, Cape Breton ... VI, 175.
 " The Carboniferous of Cape Breton VI, 289; VII, 24, 100.
 " The Geology of Cape Breton—The Minerals of the Carboniferous. VII, 214.
 " The Geological Writings of Rev. D. Honeyman VII, 357.
 " The Devonian of Cape Breton VII, 381.
 GILPIN, J. BERNARD, M. D.—On the Common Herring I, (1), 4.
 " Soricinæ of Nova Scotia. I, (2), 1.
 " On Introduced Species of Nova Scotia.. I, (2), 60.