

	SERIES.	VOL.	PAGE.
GILBERT (JAMES).—The Arizona Copper Mine	II.	ii.	321-24
HARVEY (ARTHUR).—The Geology of N. W. Lake Superior. (<i>Ill.</i>)	III.	vii.	218-25
Pelotechihen Balanoides—Concretion or Fossil?	IV.	i.	213-15
Bone Caves	IV.	i.	116-20
Contributions to Geology in Canadian Institute's Trans- actions	IV.	ii.	342-3
HIND (HENRY YOULE).—Notes on the Geology of Toronto	I.	i.	147-51
HINDE (GEO. JENNINGS).—The Glacial and Interglacial Strata of Scarboro Heights and other localities near Toronto	II.	xv.	388-413
Occurrence of Calciferous Boulders near Toronto	II.	xv.	644
HUNT (THOS. STERRY).—On the Formation of Magnesian Limestones.	II.	iv.	184-6
On the Theory of Igneous Rocks and Volcanoes	II.	iii.	201-8
On the Origin and Metamorphosis of some Sedimentary Rocks.....	II.	ii.	355-7
IVES (JAS. T. B.).—Iron and other Ores of Ontario	III.	v.	185-92
Geology in the Public Schools	III.	v.	125-8
KENNEDY (WILLIAM).—The Central Basin of Tennessee, a study of Erosion. (<i>Ill.</i>).....	III.	vii.	64-108
LACHLAN (MAJOR R.).—On the periodical rise and fall of the Lakes..	I.	ii.	293-305
LAWSON (ANDREW C.).—Gneissic Foliation and Schistose Cleavage in Dykes, and their bearing on the problem of the origin of Archaean Rocks. (<i>Ill.</i>)	III.	iv.	115-28
Diabase Dykes of Rainy Lake	III.	v.	173-85
LENNOX (THOMAS H.).—On the Fossil Sharks of the Devonian.....	III.	iii.	120-21
LOGAN (SIR WM. E.).—On the Physical Structure of the Western Dis- trict of Upper Canada. (Maps)	I.	iii.	1-2
On the Probable Subdivision of the Laurentian Rocks of Canada	II.	iii.	1-5
Relative dates of intrusive rocks cutting the Laurentian System in Canada.....	II.	iii.	107-10
On the Division of the Azoic Rocks of Canada into Huronian and Laurentian	II.	ii.	439-42
McRAE (JOHN C.).—Geological formations at Port Colborne. (<i>Ill.</i>)....	III.	vi.	46, 338-41
MERRITT (WM. HAMILTON).—The magnetic Iron Ores of Victoria County, with notes on Charcoal Smelting.....	III.	i.	261-7
Mining Industries of Canada. (<i>Tit.</i>)	III.	vi.	21
MICKLE (G.).—Notes on Nickel.....	IV.	ii.	77-92
MILLETT (JOHN R. A.).—On the Mineral wealth of Nova Scotia	I.	i.	241-2
NICHOLSON (H. ALLEYNE).—Contemporaneity of Strata and the doc- trine of Geological continuity.....	II.	xiii.	269-81
On the Imperfection of the Geological Record. (<i>Ill.</i>) ..	II.	xiii.	379-91
Favosites in the Devonian Rocks of Western Ontario	II.	xiv.	38-50
Palaeontology of Ontario	II.	xiv.	125-36
Fossils of the Clinton, Niagara, and Guelph formations of Ontario	II.	xiv.	137-44
PANTON (T. HOYES).—Places of Geological Interest near Medicine Hat	III.	v.	150-59
The Caves and Potholes at Rockwood, Ont.....	III.	vi.	244-53
RAE (JOHN).—Formation of Icebergs and Transportation of Boulders by Ice.....	II.	iv.	180-83
ROBB (CHAS.).—Observations on the Physical Geology of the Western Districts of Ontario	II.	v.	497-512
On the Petroleum Springs of Western Canada	II.	vii.	313