

Petroleum and Natural Gas. By E. T. Corkill	89-117
Cement Industry of Ontario. By P. Gillespie	118-183
Explorations in Abitibi. By James G. McMillan	184-212
Agricultural Resources of Abitibi. By Archibald Henderson	213-253
Loon Lake Iron-Bearing District. By W. N. Smith	254-260
Boston Township Iron Range. By Willet G. Miller	261-268
Pre-Cambrian Nomenclature. Report of International Committee on Lake Superior Geology	269-277
Iron Ranges of Michipicoten West. By J. M. Bell	278-355
Map of the Michipicoten Iron Range west of the Magpie River, to accompany Report by James Mackintosh Bell, geologically colored, scale 2 miles to 1 inch.	

Part II

The Cobalt-Nickel Arsenides and Silver Deposits of Temi-kaming. By Willet G. Miller	1-62
Maps:	
(1) Geological Map of the Cobalt-Nickel-Arsenic-Silver area.	
(2) Sketch map showing location of veins in Coleman.	

Part III

The Sudbury Nickel Field. By A. P. Coleman	1-183
Maps:	
(1) Geological Map of Sudbury Nickel Region, Scale 1½ miles to 1 inch.	
(2) Map of Copper Cliff Mino and vicinity.	
(3) Map of Stobie and Frood Nickel Mines	

Vol. XV, 1906

Part I

Statistical Review. By Thos. W. Gibson	1-38
Summer Mining Classes. By W. L. Goodwin	39-46
Mines of Ontario. By E. T. Corkill	47-107
Natural Gas and Petroleum. By Eugene Coste	108-115
Exploration in Mattagami Valley. By H. L. Kerr	116-135
Agricultural Resources of Mattagami. By Archibald Henderson	136-155
The Animikie Iron Range. By L. P. Silver	156-172
Iron Ranges of Eastern Michipicoten. By A. P. Coleman	173-206
Maps:	
(1) Map of the Animikie Iron Range near Port Arthur, Ontario, geologically colored. Scale 1 mile to 1 inch. To accompany Report by L. P. Silver.	
(2) Map of the Iron Ranges of Southeastern Michipicoten, geologically colored. Scale 2 miles to 1 inch. To accompany report by A. P. Coleman.	

Part II

Preface. By Willet G. Miller	1-2
Clay and the Clay Industry of Ontario. By M. B. Baker	3-120

Vol. XVI, 1907

Part I

Introductory Letter. By Thos. W. Gibson	2
Statistical Review. By Thos. W. Gibson	3-48
Summer Mining Classes. By W. L. Goodwin	49-54
Mines of Ontario. By E. T. Corkill	55-91
Oil and Gas in Kent. By C. W. Knight	92-104
I. Iron Ranges East of Lake Nipigon. By A. P. Coleman	105-135
II. Iron Ranges East of Lake Nipigon. By E. S. Moore	136-148
Iron Pyrites in Ontario. By E. L. Fraleek	149-201
The Larder Lake District. By R. W. Brock	202-218
Lake Abitibi Gold Deposits. By Willet G. Miller	219-220
Grenville-Hastings Unconformity. By Willet G. Miller and Cyril W. Knight.	221-223