

- Department of Trade and Commerce, The, 210. E.  
 Department of Trade and Commerce—Special Note to the Press—Note and Circular Issued by the, 628.  
 Depth of Asbestos Deposits, by Fritz Cirkel, M.E., 132-135.\*  
 Descriptive Sketch of the Geology and Economic Minerals of Canada, A, by Dr. G. A. Young, 684-686.  
 Determination of Carbon and Phosphorus in Steel, Notes on the, by Andrew A. Blair, 401-403.  
 Development of Heavy Gravitation Stamps, The, by W. A. Caldecott, 588-594.\*  
 Dictionary of Chemical and Metallurgical Material, A, 525.  
 Dikes and Veins, 34. E.  
 Discovery, by J. D. Cumming, 584.  
 Discovery and Assessment, 162. E.  
 Dividends, Quarterly, 514. E.  
 Dominion Coal Co., The Mining Operations of, by F. W. Gray, 10-16, 177-182, 235-237.\*  
 Doric Reserve Mines, Limited, 643. E.  
 Douglas, Dr. James, on Some Recollections of Early Copper Mining in Canada, 68, 69; on Reciprocity in Coal, 277, 278; on The Influence of the Railroads of the U.S. and Canada on the Mineral Industry, 490-496.  
 Dowling, D. B., B. Sc., on Suggestions as to the Use of Contoured Maps, 41, 42; \* on Pressure in the Formation and Alteration of Coal, 102-104.  
 Drafts in Steam Boiler Practice, 234.  
 Dredges, Evolution of, 617, 618.  
 Dresser, John A., on Mineral Deposits of the Serpentine Belt of Southern Quebec, 334-339, 365-368.\*  
 Duncan River Country, B.C., The, 578. E.  
 Earl Grey's Address at the C.M.I. Annual Dinner 198, 199.  
 Early Days in Cobalt, by W. G. Trethewey, 20-24.\*  
 Editorial Notes, 68, 131, 163, 229, 259, 291, 355, 356, 420, 451, 452, 515, 547, 611, 643, 676, 739.  
 Edwards, H. W., on Applications of Concrete in the Metal Mining Industry, 679-682.\*  
 Eight Hours Day, The, 322. E.  
 Eighteenth Annual Report of the Ontario Bureau of Mines, 1909, 718-724.  
 Electricity in Mines, by T. J. McKavanagh, 206-208.  
 Electric Mine Hoist, A Remarkable German, by F. C. Perkins, 394, 395.  
 Electric Smelting of Iron Ores, 559, 560.  
 Electrochemical Plate Amalgamation, by Elmer E. Carey, 649-652.  
 Electrochemical Plate Amalgamation and Ionized Gold, 694.  
 Electrometallurgy of Iron and Steel, The, by Dr. Stanfield, 205.  
 Electrometallurgy of Iron and Steel, The Progress of, by Dr. A. Stanfield, 83-85.  
 Eleventh Annual Meeting of the Canadian Mining Institute, 163-166.  
 Elimination of Politics, 194. E.  
 English Engineer's Advice, An, 257. E.  
 English Opinion of Mining in Northern B.C. and the Yukon, 754.  
 European Coal Mines, by J. W. Paul, 428, 429.  
 European Petroleum, 758.  
 Examinations Under the Coal Mines Act, Province of Alberta, 302-305.  
 Exchanges, 55, 56, 85, 117, 118, 182, 242, 275, 276, 307, 342, 343, 375, 439, 440, 534, 535, 562, 595, 596, 629, 630, 661.  
 Explanatory, 579. E.  
 Export Bureau, 628.  
 Fairy Gold, 610. E.  
 Fees and the Man, 66. E.  
 Field Work of the Geological Survey of Canada, 46-48.  
 Filtering Gold Slime, 557, 558.  
 Fletcher, Hugh, 609. E.  
 Fletcher, Hugh, by R. W. Brock, 677, 678.  
 Fluxes for Silver Tailings, 305.  
 Fraick, Ernest Leigh, by J. C. Murray, 364, 365.\*  
 Frecheville, William, on A Visit to the Mineral Districts of Canada, 73-77, 104-107.  
 Free Trade in Coal, 193, 194. E.  
 From Real Life, 35. E.  
 Galloway, W., on Genesis and Development of the Coking Oven, 527-530.  
 Gas-Producer Problems, 690.  
 Gas, Washing Blast Furnace, 340.  
 General Mining News, 29, 30, 61, 91, 123, 124, 156, 157, 187, 188, 218-220, 252, 253, 285, 286, 316, 317, 348, 349, 380, 410, 411, 444, 445, 478, 509, 541, 542, 572, 573, 603, 604, 635, 636, 668, 669, 700, 701, 732, 733, 765, 766.  
 "Geological Hierophants," 229. E.  
 Geological and Economic Minerals of Canada, A Descriptive Sketch of the, by Dr. G. A. Young, 684.  
 Geological Survey Branch of The Department of Mines for the Calendar Year 1908, Summary Report of the, 289. E.  
 Geological Survey of Canada, Field Work of the, 46-48.  
 Geological Survey, 1909, Field Work, 368.  
 Geological Survey and Parliament, The, 707.  
 Geological Survey Work, Money for, 199.  
 German and American Mining Locomotives, by Frank C. Perkins, 659.\*  
 German Development Company, Limited, The, 3. E.  
 German Development Company, Limited, The Report of the, I. 51-54; \* II. 77-79; III. 141-143.\*  
 Gibson, T. W., on Ontario Bureau of Mines in 1908, 83.  
 Gillespie, Geo. H., Reply to Mr. T. A. Rickard, 278.  
 Glace Bay Strike, The, 451. E.  
 Gold Discoveries in Whitney and Tisdale Townships, Notes on, by J. M. Bartlett, 683.  
 Goldfields Consolidated Mines Company Flow Sheet of The, 563.\*  
 Gold in Aplite, 240, 241.  
 Gold Mining in Newfoundland, 556, 557.\*  
 Gold Mining in Nova Scotia, 243.  
 Gold Mining in Rhodesia in 1908, 322, 333. E.  
 Gold Mines, Rhodesian, 306.  
 Gold and Silver Production in California, 684.  
 Gold Slime, Filtering, 557, 558.  
 Gold Stealing, Prevention of, 387. E.  
 Good Work, 610. E.  
 Gowganda, 97, 98. E.  
 Gowganda, Its Prospects and its Perils, 450. E.  
 Gowganda Mining Division, District of Nipissing, Ontario, by W. H. Collins, 369-371, 392-394.\*  
 Gowganda, The New Trail to, 139.\*  
 Gowganda Notes, by Jas. D. Cumming, 229.\*  
 Gowganda, Traffic to, by J. B. Tyrrell, 202.  
 Granby Consolidated, The, 34. E.  
 Grant, John G., on Mine Accounting, I. 107-110; \* II. 144-146; \* III. 168-170; \* IV. 204-206, 262-264.  
 Graphite Concentration, 258. E.  
 Graphite Concentration, by H. P. H. Brumell, 267-272.\*  
 Gravitation Stamps, The Development of Heavy, by W. A. Caldecott, 588-594.  
 Gray, F. W., on The Mining Operations of the Dominion Coal Co., 10-16; \* on The Nova Scotia Coal Mining Industry for 1908, 36-39, 177-182, 235-237.  
 Gwillim, J. C., on The North Thompson Valley, B.C., 741.\*  
 Gypsum, 17.  
 Hare Bay Mines, 460.\*  
 Harpell, J. J., on Coinage in the British Empire, 300-302; on The Amalgamated Asbestos Corporation, Ltd., 356-359.  
 Haultain, H. E., on the Mill-Tests for Gold versus the Assay—A Comparison in the Methods for Non-Technical Men, 18-20.  
 Hay, A. M., A Question of Latitude, 662, 663.  
 Hind, Dr. Henry Youle, on Riviere du Loup Goldfields, Townships of Jersey and Liniere Beauce County of Quebec, 618, 619, 682, 683.  
 Holmes, J. A., on Inspection of Mines, 658, 659.  
 Holmes, J. A., on List of Permissible Explosives, 263, 264.  
 Hore, R. E., on In the Michigan Copper Country, 421, 422.  
 Howley, James P., on Coal Areas of Newfoundland, 455-457.  
 Hutchin, H. W., on The Determination of Tungstic Acids in Low-Grade Wolfram Ores, 395-399.  
 Imperial Federation, 258. E.  
 Impressions of Cobalt, 212.  
 Index, An Invaluable, 258. E.  
 Industrial Notes, 58, 86-88, \* 120, 121, 152, 183, 212, 213, 246, 247, 279, 280, 308, 310, 343, 344, 472, 473, 502, 503, 564, 565, 597.  
 Inspection of Mines, 291. E.  
 Inspection of Mines, 643. E.  
 Inspection of Mines, by J. A. Holmes, 658, 659.  
 Instrument for Determining Vertical Depths in Diamond Drill Holes, 758.  
 Investment, 419. E.  
 Iron Mines, The Chrome, 25, 26.  
 Iron Ore Deposits along the Ottawa and Gatineau Rivers, Report on, by Fritz Cirkel, 739.  
 Iron Ore Deposits of Nova Scotia, by Dr. J. E. Woodman, 496, 497, 550-556, 621-627.\*  
 Iron Ores of Nova Scotia, Report on, 487, 488.  
 Iron and Steel, Production of, by the Electric Smelting Process, by E. J. Ljungberg, 620, 621.\*  
 Jacobs, E., on Mining Around Kaslo, B.C., 259-262; \* on Reciprocity in Coal—A Western Point of View, 462-468; \* on The Mineral Exhibits at the Alaska-Yukon-Pacific Exposition, 483-487; \* on American Institute of Mining Engineers, 652-658.  
 Japan's Steel, Iron and Coal, 362.  
 Justice, 65. E.  
 Kemp, J. F., on What Is An Ore? 692, 693, 752.  
 Kendall, J. D., on Mining Engineers and Mining Institutes, 740.  
 Kennedy, G. R. E., on Modern Placer Testing, 488, 489.\*  
 Kenora Mining News, 738. E.  
 Kingston School of Mining, A New Building for, 98. E.  
 Kingston School of Mining, The Work of, 26, 27.  
 Knight, Cyril W., on The Winnipeg Meeting of the British Association for the Advancement of Science, 644-648, 690.  
 Kopper's By-Product Coke Oven at Sault Ste. Marie, The, 757.  
 Lamb, R. B., on Practical Hints in the Precipitation of Silver from Cyanide Solutions, 746.  
 Lane, A. C., on Mine Waters, 145, 146.  
 La Rose Affairs, 674. E.  
 La Rose Dump, by H. P. Davis, 560, 561.\*  
 La Rose Mines, Limited, 17, 18.  
 Leach, W. W., on The Bulkeley Valley and Vicinity, 372-374.  
 Lead Smelting and Refining Practice at Trail, B.C., by A. J. McNab, 438, 439, 498-501.  
 Lecture on Canadian Mining Industry at Dueseldorf, Germany, 16.  
 Library Memorial to Hugh Fletcher, 675. E.  
 Life of a Mine, The, 259. E.  
 Lindgren, Waldemar on Metallagenetic Epochs, 430-434.  
 Ljungberg, E. J., on Production of Iron and Steel by the Electric Smelting Process, 620, 621.\*  
 London Letter, Our, 660, 661.  
 Longwall System of Mining, The, 565.  
 Loring, Frank C., on The Widening of the Cobalt Silver Belt, 237, 238.  
 Lost Mine Myth, The, 489.  
 Lumber Situation in Gowganda, The, James D. Cumming, 278.  
 Magdalen Islands and their Resources, 39-41.  
 Maple Mountain Mining District of Ontario, The, by J. D. Ramsay, 526, 527.\*  
 Maps, Suggestions as to the Use of Contoured, by D. B. Dowling, B. Sc., 41, 42.\*  
 Market Reports, 32, 64, 96, 128, 160, 192, 224, 256, 288, 320, 352, 384, 416, 448, 480, 512, 544, 576, 608, 640, 672, 704, 736, 768.  
 Marriott, Hugh F., on A Visit to the Mineral Districts of Canada, 73-77, 104-107; Letter to Secretary of the C.M.I., 376.  
 McCallum, A. L., on The Action of Organic Sulphur in Coal during the Coking Process, 531, 532.  
 McCann, Ferdinand, on A Proposed New System for the Cyanide Treatment of Slimes, 548-550.  
 McCharles, Aeneas, 227. E.  
 McCharles Prize, The, 195, 201, 202. E.  
 McConnell, R. G., on Report of the Whitehorse Copper Belt, Yukon Territory, 709-714, 747.\*  
 McDermott, Walter, on The Silver Islet Vein, Lake Superior, 135-138.  
 McIntosh, M. D., on Mining Methods and Equipment at the British Columbia Copper Company's Mother Lode Mine, 167, 168.  
 McKavanagh, T. J., on Electricity in Mines, 206, 208.  
 McLeish, John, B.A., on Preliminary Report of the Mineral Production of Canada in 1908, 171-174; on Production of Asbestos in Canada, 714-717.  
 McNab, A. J., on Lead Smelting and Refining Practice at Trail, B.C., 438, 439.  
 Mendeleeff—Chemist, 130. E.  
 Metallogenetic Epochs, by Waldemar Lindgren, 430-434.  
 Mexican Institute of Mining and Metallurgy, 547. E.  
 Mexican Mining Costs, 676.  
 Michel, The New Tipple at, 420. E.  
 Michigan Copper Country, In the, by R. E. Hore, 421, 422.\*  
 Mickle, G. R., on Probable Effect of the Acreage Tax on Mining Lands in Ontario, 195-197.\*  
 Migrating Fakir, A, 419. E.  
 Mill Test for Gold versus the Assay, The, by H. E. Haultain, 18-20.  
 Mine Accidents, 34. E.  
 Mine Accounting, by John G. Grant, I. 107-110; \* II. 144-146; \* III. 168-170; \* IV. 204-206, 262-264.  
 Mine Waters, by A. C. Lane, 145, 146.  
 Mineral Districts of Canada, A Visit to the, by Wm. Frecheville and Hugh F. Marriott, 73-77, 104-107.  
 Mineral Deposits of the Serpentine Belt of Southern Quebec, by John A. Dresser, 365-368, 334-339.\*  
 Mineral Exhibits at the Alaska-Yukon-Pacific Exposition, The, by E. Jacobs, 483-487.\*  
 Mineral Industry in the Thunder Bay and Rainy River Districts, Recent Progress in the, 114-116.