

- Cyanidation, The Use of Compressed Air In, by Herbert A. Megraw, 92.
 Cyanide. Imports Of, 816.
 Cyanide Precipitate, Smelting Furnace For, 440.
 Cyanide Production In U. S., 657.
 Cyanide Solution, A Successful Method of Amalgamating In, 300.*
 Cyanide Supply, The, 806.
 Cyanide Treatment of Low Grade Ores Concentration In Connection With, 732.
 Cyaniding Silver Ores At Nipissing Mine, Cobalt, by Jas. Johnston, 99.*
- D
- Daily Financial Paper, A, 326. E.
 Dane Mining Co., 323.
 Davis, J. A., on Causes and Prevention of Tunnel Accidents, 513, 546.
 Dawson, J. A., on Graphite In Gold Ore From Kirkland Lake District, Ont., 578.
 De Launay, M., on The Formation of Metalliferous Deposits, 385.
 Deloro Gold Claims Sold, 287.
 Denis, Theo. C., on Mineral Industry of the Province of Quebec, 1913, 44; on Mineral Production of Quebec In 1913, 265.
 Department of Mines Publications, 326.
 Deputy Minister of Mines Resigns, 566. E.
 DeSollar, T. C., on Rock-House Practice of The Quincy Mining Company, 51.*
 Determination of Properties of Petroleum, 411.
 Devlin, Hon. C. R., the Late Minister of Colonization And Mines of The Province of Quebec, 219.
 Dick, W. J., on Importance of Bore-Hole Records and Capping of Gas Wells, 543; on By-Product Coke Ovens of The Algoma Steel Co., Sault Ste. Marie, Ont., 487.
 Dickinson E. S., On Mining Iron Ore, 780.
 Disaster In South-West Alberta, The Coal Mine, 488.
 Dividends of American Mines and Works, 813.
 Dividends Paid By Ontario Mining Companies In 1913, 39.
 Dome, 448, 706, 731.
 Dome Lake, 367.
 Dome Mill, The, 304.*
 Dome Mine, Mining Gold Ore At The, 75.*
 Dome Mine, South Poreupine, Ontario, The Treatment of Gold Ore At, by D. L. H. Forbes, 77.
 Dome Mines, Annual Report, 327.*
 Dome, Special Correspondence, 45.
 Dominion Assay Office, Vancouver, B.C., 318.
 Dominion Coal Co., Ltd., The, 579.*
 Dominion Steel, 204, 634.
 Dominion Steel & Coal, 174.
 Dominion Steel Co. Has Big Order, 445.
 Donaldson, Francis, on Checking The Flow of Water Into Shafts By The Use of Cement Grout, 165.
 Dowling, D. B., on Sheep River Gas And Oil Field, Alberta, 399.*
 Dr. Adams Honored By Tuft's College, 462.
 Drainage of Kerr Lake Discloses Rich Ore, The, 472.*
 Draining of Kerr Lake, 301.*
 Drawing Pen, A New, 471.
 Drill, The Modern Rock, by W. L. Saunders, 25.
 Dunsmuir Collieries, 229.
- E
- Economic Minerals & Mining Industries In Canada, 182. E.
 Eight-Hour Shift, The, 146. E.
 Electric Furnace For Steel Making The, by Walter N. Craft, 684, 717.
 Electric Power From Anthracite Culm, 512.
 Electric Smelting of Canadian Iron Ores, by T. R. Loudon, 150.*
 Electrical Driving of Winding Engines And Rolling Mills, The, by C. Antony Ablett and H. M. Lyons, 223, 268.
 Electrical Equipment of Oil Wells, 657.
 Electrical Installations, Safety on Underground, The, by C. M. Means, 620.
 Electrical Training for Mining Engineers, by Alexander Anderson, 242.
 Electricity In Coal Mines, by John Liston, 640.*
 Electro-Metallurgy of Steel, The, 244.
 Electrolytic Precipitation at Chuquicamata, Chile, Copper Leaching And, by E. A. Cappelen Smith, 341.
 Elk Lake, Special Correspondence, 29, 66, 141, 176, 248, 285, 320, 430, 463, 497, 722, 808.
 Elliott, S. R., on Storage and Measuring Pockets at Negaunee Mine, 22.*
 Ellis, Dr. W. H., 688.*
 Emmons, Wm. Harvey, on The Vertical Range of Metals Deposited by Secondary Processes, 353.
 Employers' Liability, Correspondence, by H. Mortimer Lamb, 148.
 Engineer, The, by H. E. T. Haultain, 793.
 English for Engineering Students, 629. E.
 Enter the Canadians, 744.
 European Coal Fields, The War And, by F. W. Gray, 695.
 Exhaustion of U. S. Coal Fields, The, 815.
 Explosives, Accidents From, 308.
 Explosions Caused by Gas or Dust, Coal Mine, 728.
 Export of Nickel Matte, 757. E.
 Express Co. Raises Rates, 678.
 Extinguishing Mine Fires By Hydraulic Filling, 510.
- F
- Fatal Accidents in British Columbia Mines, 522, 747.
 Feldspar, 19, 536.
 Field Work of The Geological Survey During 1914, 368.
 Fighters, The, 812.
 Fighting Fire at the Albion Mines, Nova Scotia, 761.*
 Fire Proof Roofing, 646.
 First Aid Among Metal Miners In British Columbia, 608.
 First Aid Treatment of Injured Persons, by Magnus W. Alexander, 798.
 First Aid Trophy, 183. E.
 First Large Diesel Engine For U. S., 652.*
 Foley-O'Brien, 731.
 Forbes, D. L. H., on The Treatment of Gold Ore at Dome Mine, South Poreupine, Ontario, 77.
 Foreign Labor in the Mines, 726. E.
 Foreign Workmen In the Mines, 535. E.
 Formation of Metalliferous Deposits, The, by M. De Launay, 385.
 Forstmann, Dr. Ing., on Oxygen Breathing Apparatus With And Without Injectors, 14.*
 Forward, Arthur J., Commercial Uses for Peat, 743.
 Fuller's Earth, 536.
- G
- Galbraith, The Late Dean, 551.
 Galician Oil Fields, 652.
 Gas and Oil Field, Alberta, Sheep River, by D. B. Dowling, 399.*
 Gas And Oil Fields of New Brunswick, by Mathew Lodge, 201.*
 Gas In New Brunswick, 503.
 Gas Wells, Importance of Bore-Hole Records and Capping of, by W. J. Dick, 543.
 Geological Survey, Canada, Recent Publications of The, 245.
 Geological Survey During 1914, Field Work of The, 368.
 Geological Survey For 1912, Summary Report of The, 490.
 Geological Survey Publications, 346, 765, 814.
 Geologists In Great Britain, The Training Of, 366.
 Geology Along Yukon-Alaska Boundary, 802.
 German Methods, Bryce, On, 747.
 German Oil Supply, 819.
 German Patents, 617.
 German Reports, 762.
 Germany, Krupp Grusonwerk Ore Testing Plant, Magdeburg, 70.*
 Gibson, T. W., on Mineral Production of Ontario, 1913, 196.
 Gold and Silver Mining In Northern Ontario, 298.*
 Gold Deposits of Northern Ontario, 217. E.
 Gold District, The Chisana (Shushanna), by D. D. Cairnes, 9.
 Gold In Cyanide Solutions, Colorimetric Estimation Of, 512.
 Gold In Ontario, The Occurrence Of, by J. B. Tyrrell, 230.
 Gold Mine, Kirkland Lake, Ont, Tough-Oakes, 259.*
 Gold Mine, Princess Royal Island, B.C., Surf Inlet, 379.
 Gold Mining, 566. E.
 Gold Mining At Kirkland Lake, 598. E.
 Gold Mining At Poreupine and Kirkland Lake, Ont., by Ben Hughes, 635.*
 Gold Mining in the City of Edmonton, Alta., 665.*
 Gold Ore At Dome Mine, South Poreupine, Ontario, The Treatment Of, by D. L. H. Forbes, 77.
 Gold Ore At The Dome Mine, Mining, 75.*
 Gold Ore From Kirkland Lake District, Ont., Graphite in, by J. A. Dawson, 578.
 Gold Ore In Depth, The Persistence Of, by Malcolm MacLaren, 88.
 Gold Output of South Africa, 492.
 Gold Pool, The, 634.
 Gold Quartz Veins, Hollinger Mine, 173.*
 Gold Thief Captured, 563.
 Good Dividend Record, A, 488.
 Gould, Chas., N., on The Occurrence of Petroleum And Natural Gas In The Mid-Continent Field, 485.
 Gowganda Apex, 210.
 Gowganda Silver Deposits, by W. H. Collins, 168.
 Gowganda, Special Correspondence, 29, 66, 106, 141, 176, 212, 248, 285, 320, 358, 394, 430, 463, 497, 525, 562, 592, 656, 689, 722, 754, 785, 808.
 Granby, 148, 183, 246, 323, 370, 434, *447, 542, 657, 683.
 Granby Company's Methods of Mining and Smelting at Phoenix and Grand Forks, 113.*
 Granby Consolidated, 739, 815.
 Granby Consolidated Company, Annual Report of The, 27.
 Granby Consolidated Mining Smelting and Power Co., 505.
 Granby Consolidated Mining Smelting & Power Company, Annual Report, 707.*
 Granby Copper Smelting Plants at Grand Forks and Anyox, B.C., by A. W. G. Wilson, 697.*
 Granby Smelter, 478-479.*
 Granby's Smelters, 693. E.
 Graphite In Gold Ore From Kirkland Lake District, Ont., by J. A. Dawson, 578.
 F. W. Gray, on A Mining Engineer of The Fifteenth Century, 256; on Hidden Coal Fields, 364; on Militarism vs. Patriotism, 633; on Oxygen Breathing Apparatus, 13; on The Coal Trade of Nova Scotia In 1913, 40; on The Colliers' March, 779; On the Present Status of Oxygen Breathing Apparatus, 154; on