

Mr. Con Wolfe and associates, of the State of Washington, have bonded some mineral claims situated in the neighbourhood of Quatsino Sound, and intend to proceed with the development of them.

Mr. R. B. Lamb, of Toronto, is in Nevada on professional work, until the end of September.

The Roberts and Schaefer Company, engineers and contractors, Chicago, have closed a contract for the building of a 600 ton capacity Holmen coaling station at St. Lambert, Quebec. Price \$17,000.

Mr. W. H. Taylor, of Spokane, Washington, is mining engineer in charge of development work on a group of mineral claims bonded by Mr. P. Clark, and situated in Summit camp, in the vicinity of the headwaters of the Tulameen River.

The Committee of Management of the International Engineering Congress, 1915, takes great pleasure in announcing that Col. Geo. W. Goethals, chairman of the Isthmian Canal Commission and chief engineer of the Panama Canal, has consented to accept the honorary presidency of the Congress, and will preside in person over the general sessions to be held in San Francisco, September 20-25, 1915.

The B. F. Sturtevant Company, of Canada, Limited, have arranged for a plant in Galt, Ont. From this plant the company will handle all business in Canada, and also export to England, Australia and other foreign countries. Some of the more important apparatus which will be built are fans and blowers, planing mill exhausters, propeller fans, heating and ventilating apparatus, fuel economizers, mechanical draft, steam turbines, vertical engines, generating sets and stokers.

The members of the C2 excursion now visiting mining districts in British Columbia and Alberta, are: E. M. Anderson, Geological Survey, Edinburgh, Scotland; John Ashworth, M.E., Manchester, England; Sir Augustine Baker, Dublin, Ireland; H. E. Boeke, Dr., Professeur Mineralogisches Institut, Halle a.S., Germany; Dr. O. B. Boggild, Professeur Mineralogical Museum, Copenhagen, Denmark; Dr. L. H. Borgstrom, Universite Helsingfors, Finland, Russia; A. H. Brooks, Geological Survey, Washington, D.C., U.S.A.; R. W. Brock, Director Geological Survey, Ottawa, Canada; C. Camsell, Geological Survey, Ottawa, Canada; Cosmo T. Cartwright, Mines Branch, Department of Mines, Ottawa, Canada; J. Charbonnier, manager West Canadian Collieries, Ltd., Blairmore, Alberta, Canada; Dr. C. H. Clapp, Geological Survey, Ottawa, Canada; Hon. Louis Coderre, Minister of Mines, Ottawa, and Secretary of State; Mrs. Coderre; Lorent Edward Theodor Dahlblom, Bergmastare in Gefle-Dala District, Falun, Sweden; William J. Dick, Commissioner of Conservation, Ottawa, Canada; D. B. Dowling, Geological Survey, Ottawa, Canada; Rev. Pierre Dupaigne, Licence-es-Sciences, Professeur des Sciences Physique et naturelles au Seminaire de Philosophie, Montreal, Canada; George Loudon Dunn, Annahill, Kilmarnock, Scotland; Dr. B. E. Fernow, Dean of Faculty of Forestry, University of Toronto, Toronto, Canada; Mrs. Fernow; O. S. Finnie, Department of the Interior, Ottawa, Canada; H. Frechette, Mines Branch, Department of Mines, Ottawa, Canada; H. E. T. Haultain, Prof. of Mining Engineering, University of Toronto, Toronto, Canada; Mrs. Haultain; Samuel McLare Gardner, Mount Vernon Colliery Co., Ltd., Glasgow, Scotland; Prof. J. C. Gwillim, School of Mining, Kingston, Canada; Prof. Dr. B. Gurich, Hamburg, Germany; Bernard Hobson, F.G.S., Sheffield, England; Dr. Thos. Cramer Hopkins, U.S.A.; R. E. Hore, Editor Canadian Mining Journal, Toronto; Dr. F. R. van

Horne, Case School of Applied Science, Cleveland, Ohio, U.S.A.; Dr. J. P. Howley, Director Geological Survey of Newfoundland, St. John's, Newfoundland; Mark Hurl, Glasgow, Scotland; John McGlashan Redholm Hurll, M.E., Glasgow, Scotland; M. Inouye, Director Geological Survey of Japan, Tokio, Japan; Hy. Goodson Ives, Andover, New Hampshire, U.S.A.; J. T. B. Ives, F.G.S., Andover, New Hampshire, U.S.A.; Gerald Jarvis, Arnprior, Ontario, Canada; Chutaro Kido, Superintendent of the Geological Institute of the South Manchuria Railway Company, Dairen, Kanton-shu, Manchuria; G. Kennedy, Toronto, Canada; Paul Kukuk, Bergassessor a. D., Bochum i.W., Germany; Leon Jean Benjamin de Lamothe, General de Division, Inspector de Etudes techniques de l'Artillerie, 1 Place St. Thomas d'Aquin, Paris, France; H. M. Luttmann-Johnson, H.M., F.R.G.S., Petworth, Sussex, England; C. Lebling; O. E. LeRoy, Geological Survey, Ottawa, Canada; E. Maier, Professeur titulaire en geologie Universite de Santiago, Santiago, Chili; Dr. Siegfried G. Martius, Assistant am mineralogischpetgraphischen Institut der Universitat Bonn, Bonn a Rh., Germany; J. G. McMillan, 225 Geoffrey St., Toronto, Canada; J. McEvoy, Mining Engineer and Geologist, Toronto, Canada; Mrs. McEvoy; Jean Morel, Ingenieur civil des Mines, Boitsfort pres Bruxelles, Belgium; Donald Sutherland McIntosh, Prof. of Geology, Dalhousie University, Halifax, Canada; Bedford McNeill, London, England; Mrs. McNeill; Dr. Edward Thomas Mellor, Geological Survey, South Africa; Benjamin Leroy Miller, Professor of Geology, Lehigh University, South Bethlehem, Penn., U.S.A.; Frederick B. Peck, Lafayette College, Easton, Penn., U.S.A.; Mrs. Peck; Sidney Powers, Inst. of Technology, Boston, U.S.A.; Dr. G. Saugrain, Geologue publiciste, Paris; S. J. Schofield, Geological Survey, Ottawa, Canada; J. T. Singewald, Jr., Associate in Economic Geology, Johns Hopkins University, Baltimore, Maryland, U.S.A.; C. Spruy, Anvers, Belgium; J. T. Stirling, Chief Inspector of Mines for Alberta, Edmonton, Canada; T. Surzycki, Petrokow, Pologne-russe, Russia; W. J. Sutton, Victoria, B.C.; F. T. Thwaites, Madison, Wisconsin, U.S.A.; Dr. P. F. Hubrecht, Batavia, Netherlands-India; J. H. Valiquette, Bureau of Mines, Quebec, Canada; Stephen Vivian, Inst. M. and M., London, England; H. B. Wallis, London, England; A. G. B. Wilbraham, London, England; Dr. A. W. G. Wilson, Mines Branch, Department of Mines, Ottawa, Canada; Prof. Dr. Th. F. Wilhelm Wolff, Kgl., Landesgeologe, Frohnau b. Berlin, Germany; R. B. Murray, London, England; J. B. Tyrrell, Toronto, Ontario; Dr. B. Weigand, Deutsche Geol., Gesellschaft, Elsass, Germany; C. W. Wright, Ingurtošu, Sardinia, Italy; Mrs. Wright; Dr. R. Zuber, Professor of Geology, University of Lemberg, Austria. Twenty-one countries are represented by these men. The party has visited the gas producing district at Medicine Hat and the Crow's Nest Coal district. Thence the party proceeded up Kootenay Lake and visited the copper deposits at Phoenix. The Granby Consolidated smelter at Grand Forks, the British Columbia Copper Co.'s smelter at Greenwood, the Trail smelter and Rossland gold and copper deposits. After visiting Vancouver and Victoria the party will visit the coal mines in the vicinity of Edmonton, Alberta, and travelling east on the new National Transcontinental Railway to Cochrane, will come south to Toronto on the T. and N. O. Railway. On Friday, Sept. 5, the party will visit the gold mines at Porcupine, and on Saturday the silver mines at Cobalt. Toronto will be reached on September 7.