

INDEX TO CONTENTS.

	PAGE.		PAGE.
Aberdeen, His Excellency Lord :		BRITISH COLUMBIA :	
<i>Speeches at Annual Dinner, Fed.</i>		Association of M. E.	360
<i>Institute</i>	313, 335	Cayoose Creek Gold Lodes....	1
Air Compressor, An Hydraulic..	232	Early Discovery of Gold in ...	31
Air Compressors, Advantages of.	211	Fort Steel District.....	178
Ample Mineral Claim, Cayoose		Gold Output.....	31
Creek, B.C.....	2	Mining Districts	166
Andrews, C. F.: <i>On The Mining</i>		Nelson District.....	174
<i>of Low Grade Gold Ores in</i>		Rossland's Production and Fu-	
<i>Nova Scotia, p. 5; Unsystematic</i>		<i>ture</i>	166
<i>Methods of Gold Mining</i>	354	Slocan Lake Ore Deposits....	177
Anderson, Dr., United States Con-		Trail Creek Ore Deposits	166
sul-General: <i>Address, Fed. Inst.</i>		British Iron Trade, 1896	49
<i>Dinner</i>	316	Brophy, L. L.: <i>Topical Song at</i>	
Archibald, Charles: <i>On Patent</i>		<i>Banquet</i>	333
<i>Fuel and Its Manufacture</i>	288	Cam shaft boxes.....	123
Archibald, Robert: <i>Mines and</i>		Canada Iron Furnace Co.....	54
<i>Mine Management</i>	251	Canadian Mineral Output, '96...	349
ASBESTOS :		Canadian Soc. of C.E. Bill.....	345
<i>Mining and Dressing at Thetford,</i>		Cayoose Creek Gold Lodes.....	1
<i>Que.</i>	273	Chalmers, Robt.: <i>The Gold-bearing</i>	
<i>Output and Shipments, 1896..</i>	343	<i>Deposits of the Eastern Town-</i>	
Assessments, 1897-8.....	311	<i>ships, Que.</i>	13
Australasian Gold Production...	31	Chapais, Hon. T.: <i>Announcement</i>	
Barclay, Rev. Dr. Jas.: Address		<i>of Grant to Mining Bureau</i>	325
<i>at Fed. Institute Banquet</i>	331	Charcoal Pig Iron Output, '96...	54
Bawden, J.: <i>Protection of the Forest</i>		Chrome Iron Ore output.....	341
<i>in the Mineral Belt, p. 76; Econo-</i>		Coals of Cape Breton : Their high	
<i>mics of Joint Stock Companies</i>		<i>Value for steaming</i>	44
<i>and the Laws relating to their</i>		Coleman, Dr. A. P.: <i>Gold Fields of</i>	
<i>Incorporation</i>	181	<i>West Ontario, 278; Provincial</i>	
Belgian Iron Production, 1896...	51	<i>Topographical Surveys</i>	309
Bell, B.T. A.: <i>Discussion Successful</i>		Colliery Working & Management	251
<i>Gold Mining in N.S., 310; Fed.</i>		Committees	199, 297, 349
<i>Institute Report, '96, 336; Statis-</i>		Company Accounts.....	188
<i>tics Asbestos, Mica and Felspar,</i>		Company Incorporation, Resolu-	
<i>343; Canadian Society of Civil</i>		<i>tion re Amending Law</i>	199
<i>Engineers' Bill</i>	345	Compressed Air, Advantages of.	211
Blakemore, W.: <i>Louisburg: Its</i>		<i>"</i> <i>"</i> <i>at Magog, Que.</i>	232
<i>Importance as an Imperial Coal-</i>		Connmee, Jas., M.L.A.: <i>Discussion</i>	
<i>ing Station</i>	42	<i>Rat Portage Resolutions</i>	368
Boiler Tests at Drummond Col-		Constitution and By-Laws	304
<i>liery, N.S.</i>	283	Copper Pyrites, output of Quebec	
Blue, A., Director of Mines : <i>Dis-</i>		<i>in '96</i>	342
<i>cussion Rat Portage Resolutions..</i>	368	Dawson, Dr. George M.: Discus-	
Blue, John : <i>Statistics Copper</i>		<i>sion Gold Mining in Canada and</i>	
<i>Pyrites</i>	342	<i>Australia, 41; Provincial Topo-</i>	
Bonanza Mineral Group, B.C....	2	<i>graphical Surveys</i>	309