The Union collieries, at Comox, include five mines. The coal is somewhat higher in ash and sulphur than other provincial coals. The following is an analysis of coal from No. 5 pit:—

| Volatile combustibles | 29.24 |
|-----------------------|-------|
| Fixed carbon | 57.03 |
| A30 | 9.60 |
| Moisture | 1.08 |
| | |
| Sulphur | 96.95 |
| Sulpbur | 3.05 |

During 1907 the Wellington Colliery Company produced 824,138 tons of coal. In their bee-hive ovens at Union Bay, 16,372 tons of coke were made, from 33,344 tons of washed coal. The bulk of the coal produced was sold and used in British Columbia. The balance went to the United States.

Copper, Lead, Silver, Iron.—The metalliferons mines of Southern British Columbia are too well known to require specific mention. The smelters of the boundary and adjacent districts produce all the lead, and much of copper and silver credited to the Dominion. On the coast the Tyce copper smelter is but the beginning of what will become in time a large industry. Cheap fuel, water transportation and large bodies of copper and iron ores, make it imperative that smelters be creeted at suitable points on Vancouver Island, or at other well-situated localities on the mainland.

Recent developments indicate that British Columbia is to have an iron industry. When this is brought about the Province will bave all the essentials of a well-rounded mining industry.

Total Annual Mineral Production in British Columbia (As published by the Bureau of Mines, British Columbia).

| Year 1852 to 1889 (inclusive) 1890. 1891. 1892. 1893. | 2,608,803 3,521,102 2,978,530 3,588,413 4,225,717 | Year Value of Production 1899. \$12,393,131 1900. 16,344,751 1901. 20,086,780 1902. 17,486,550 1903. 17,495,954 1904. 18,977,359 |
|---|--|--|
| 1895. 1896. 1897. 1898. | 5,643,0427,507,95610,455,268 | 1904. 18,977,359 1905. 22,461,325 1906. 24,980,546 1907. 25,882,560 |