

afford opportunities for penetrating into the interior. For a railway terminus, however, Bute Inlet presented great difficulties. No doubt a good road would be made there some day; but he thought the terminus of railway communication would be, not at Bute Inlet, but at the mouth of the Fraser. There was really no other good line of country through which a railway could be carried, and from the reports he had received, and from what he had seen, he was happy to believe there were no physical difficulties which our engineers could not overcome in carrying a line of railway over the Rocky Mountains down to that part of the coast. Another point was—and as a soldier they would forgive him if his ears pricked up at hearing it—that the island of San Juan was not of military importance. It would be of military importance if it were fortified. If the Americans held possession of it, and left it as it was, it would be of no moment; but, if they should fortify it, they might make it a serious difficulty to us, for it would enable them to a great extent to command the passage to the mainland. He regretted to see the expression “the disputed island of San Juan” slipping into the newspapers both in England and America; for it was not that island alone, but the whole archipelago that was involved in the question. With regard to the pine-forests, there were very valuable pines on the coast of British Columbia and in the interior. The value of the timber could scarcely be exaggerated; great quantities would be sent to China, and much might be brought home. The size of the trees was extraordinary. He had measured numbers, and he made out that the average of the Douglas pine ranged somewhat over 300 feet in height. One or two measured 320 feet to where the top branches had been broken and splintered off by the trees falling; and where he left off measuring, the tree was as thick round as his waist. Settlers looked upon these trees with abhorrence, because of the difficulty of clearing the ground which they entailed; but the day would come when the trees would find their market value. On one occasion he was out riding with Governor Douglas, and they came upon the ruins of a great cedar-tree. Governor Douglas got off his horse, and, with a 3-foot rule, he measured the trunk about 5 feet 6 inches above the ground; and, although the bark had been burnt off, the tree measured 57 feet in circumference. This would give some idea of the vastness of these trees. According to an article in the ‘Gardener’s Chronicle,’ based upon the meteorological journals kept in their camp, the climate round New Westminster might be compared with that of Chiswick; a greater quantity of rain fell, but there were not more rainy days; and the general character of the climate was as near as possible like that of Chiswick. Occasionally the winters were severe. The winter he was there was such a winter as we occasionally have in England when the Thames is frozen over. It is a thorough grain-ripening country. The farmer would rejoice in it, because almost every year he would be safe in getting in his hay and wheat crops. The seasons are well and clearly marked. There is no jump from winter to summer, as there is in Canada; but a regular winter, spring, summer, and autumn. There is a great deal of rain in the latter part of the year, and some fog in the winter. There is an absence of east wind, and, on the whole, it is a climate most suitable for a Briton. The healthiness of the country is something remarkable. These observations referred to the neighbourhood of New Westminster. British Columbia consisted chiefly of plateaux of different degrees of elevation; accordingly, there were many varieties of climate. Beyond the Cascade Range you get quite a different description of climate, where there is very little rain, and where it is very hot; the thermometer ranging to 90° and 95°, and sometimes to 100° in the shade. A certain description of *cacti* flourished there; rattlesnakes were found among the rocks, grapes ripened fully, and grain was winnowed in the open air. Though the winters are cold, cattle and sheep seem to thrive there; and, as there is not much wind, the sensation of cold is not felt. The bunch-grass rises above the average depth of snow, so that cattle can feed out of doors in the winter. It is

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