of Fraser in the grandeur of its scenery, feet is made at one point within a disand passes along Kamloops lake, Upper tance of two miles, by what is known as Thompson river and Shuswap lakes, and "the loop" (see page 456), the lineal enters the Gold mountains at Eagle distance covered being nearly six miles. pass, where the "last spike" ceremonies. At the summit of the pass, the view is Columbia river. (See page 455.) It treatle in the world. seemed strange, indeed, to encounter. We descended Beaver river and Bear the railroad, and present views of great that lie to the emitward. magnificence. An ascent of six hundred

were celebrated on the 7th of November, grand. Below, looking like a thread of 1886. This range is densely wooded, and green, flows Beaverriver, while far above, the pass was discovered with much diffi- rise the summit peaks. A communitieg culty, by following the flight of an ea- view is obtained from Stony creek treagie. The road descends the eastern tie, an iron structure two hundred and slope of the mountains and crosses the ninety-six feet high the highest railroad

this great river in the mountains of creek, to the second crossing of the Co-British Columbia, fully one thousand lumbia, eighty miles by rail, and two miles distant from where I had last seen hundred by river, from the former point it, in Oregon, and to learn that it is here of crossing. Before us, rose up in navigable by steamboats. The river grandour the main ridge of the Booky runs far to the north, and then bends mountains, the great back-bone of the sharply to the south again, around the American continent, with Mt. Stephen head of the Selkirk mountains, finding (see page 424) towering far above the its source in a system of lakes in the ex- lesser summits. This great mountain treme southeastern portion of the prov. range is crossed by the Kicking Horse ince. The Indians never crossed the pass, at an altitude of five thousand feet, rugged Selkirks, but followed the course being nearly three thousand feet lower of the river, and when the well known than the highest altitude on the Central engineer, Maj. A. B. Rogers, undertook Pacific. The scenery of this range difto find a route for the road, they assert. fers widely from that of the Gold and ed that there was no pass. After two Selkirk mountains. Instead of the foryears of toil and hardship, he discov. ests of huge trees and dense underbrush, ered the Rogers pass, the only practica- longe rocky precipioss appear. Great ble route across the mountains, and into masses of stratified rock stand out in it we plunged after crossing the river, bold relief, their varying forms lending Huge mountains, their sides densely interest to every mile of the route, while timbered and their peaks covered with snowy peaks and deep canyons call for snow, rise up on every hand and seem constant admiration. Amid such scenes to present an insurmountable barrier to as these, the traveler bids adies to Britfurther progress. Mt. Donald, the high- ish Columbia, as the train descends the est peak, and Mt. Glacier, are seen from valley of Bow river, to the great plains

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