required for our use has to be transported from other places at considerable expense.

Ten years ago and later quite a number of mineral locations were taken up in the vicinity of Donald and on many of the claims considerable money was expended.

On the claims considerable money was expended. On the Wait-a-bit River work was carried on extensively for some time. For the convenience of the miners a wagon road was built for four miles, which was paid for by W. Favanagh. by Mr. Lukes, Sheriff Redgrave, and Mr. Kavanagh. Excellent prospects in gold and silver were found, but the control of the work for a the great cry of West Kootenay put a stop to work for a time. time as the miners left for that locality. However, the time will come. I venture to say, when near by and for man. many miles around rich mines will be located. It is known miles around rich mines will be located. known that on the Wait-a-bit River and more especially on the District from Donald, exon the Black Water River, a few miles from Donald, excellent cellent placer mines exist which will shortly be worked to adto advantage. It is a country rich in minerals and will richt. tichly pay the explorer if he is interested in mines.

About twenty mineral claims have been recorded on Porcupine Creek about fifteen miles from Donald, which are got a Creek about fifteen miles from Donald which are gold bearing ledges, and on Quartz Creek twelve miles from Donald, which empties into the Columbia River Trioliteen miles River, claims are located rich in gold. Eighteen miles from D from Donald valuable gold ledges have been found and it is a will be discovered it is anticipated that extensive fields will be discovered will be will be equal. if not superior, to some of our best mines

in other parts of B. C. Being confined, as it were, in my statements to Donald, in sendfully you these few lines, I cannot fully enter into some localities although they are as near to Donald as to other places, that is, if one could cross the mountains. However, I will conclude by mentioning the Spallumcheen Spallumcheen country where a large amount has been spent formany years in the development of mines, some of which are known to be valuable and rich, viz.: the Rothschild The the Jones mine adjoining. The Jones mine augonimoner latter has been worked for Walish & months by William MeNish & Jones by William Mexical Values and is proving a rich and with vast valuable copper mine with vast silver leads, the copper assaying of which as 75 per cent., a carload of which will soon be ready for smale: Smelting will soon be read assay In these claims also assays of gold have been \$56 to the ton gold have been with 160.1 gold silver 35 per cent.. with lead, etc. In this direction an expert, etc.

an excellent bismuth mine has been developed, owned by Messre T. is bismuth mine has been developed. On Jubilee Messrs, Dainard, Low, and Sheriff Redgrave. On Jubilee Mountain Mountain are located the Lancaster, Silver King, Mountain Daisy, and many other claims. The Silver King and the Mountain Baisy and many other claims. the Mountain Daisy assay in some instances \$800 silver to the Mountain Daisy assay in Some Redgrave and A. to the ton and are owned by Messrs. Redgrave and A. Vomen. The Lan-W. Vowell, crown grants covering the same. The Lancaster has a covering the Swansea. In time caster has shipped rock (copper) to Swansea. In time these min these mines will be looked after and worked by capitalists where the second state of the second seco alists when convinced that they are valuable properties, but at the convinced that they are valuable developbut at present for the want of capital very little development is carried on.

Note: Mr. Redgrave, who kindly supplied us with the foregoing items, is a man widely known, not on the Pacific Coing items, is a man widely known on the broad Dominion. Pacific Coast alone, but throughout the broad Dominion.

He has a Storiff of Kootenay; was He has been for many years Sheriff of Kootenay; was a pioneer of Cariboo 34 years ago; has travelled extensively in Africa and the gold fields of Australia;

was an officer of police in the City of Toronto for years. In January, 1862, he conceived the idea of making an overland journey to British Columbia and carried that idea out. All the information he could get, which was very meagre at that date, he communicated to others, and showed them that in spite of all obstacles the Pacific Coast could and should be reached. In April of the same year different parties were formed which went by way of Chicago and St. Paul, across the Minnesota plains by stage, and down the Red River to Winnipeg. At Winnipeg, or what was then known as old Fort Garry, horses and provisions were purchased and the journey commenced by way of Edmonton, thence through the Rockies by Jasper and Vellowhead Passes; some landing at Quesnelle and others going by the Thompson to Kamloops. Innumerable hardships were met with and overcome, but on the plains it was a pleasant trip, game and buffalo being met with in hundreds of thousands. The dreary march through the Rockies required great strength and determination to reach the journey's end, and it was a great undertaking in those days as the time occupied was over six months. Most of the overlanders we're successful in their different undertakings, some at this day being rich men and members of the Dominion Parliament. Mr. Redgrave may we'l look back with pride to this the first and last overland journey inaugurated by himself, and ended by landing amongst us some of our most prominent men. We are



MAIN STREET, FORT STEELE, E. C.

in hopes that on some other occasion we may have the pleasure of receiving many items of the journey, coupled with the names of his hardy an 11 rave companions who ean always look back with pride to their six months journey through a then almost unknown country.]

Lardeau District.

THIS district adjoins the Trout Lake District on the north-west and is likely to prove one of the first annual producers in West Kootenay. The ledges are of immense size, some being over fifty feet in width with good surface showings, and are traceable for miles in length.