have been driven from it, crossto study the character of this immense vein. The vein stuff is apimperfect diorite.

40; blacksmith's shop, 16x24; cook- the water finds its way to the drainhouse, 20x28; bunkhouse, 16x32; age level of Cherry Creek and Kammanager's office, 18x20; cottage, loops Lake. A good proportion of 16x24; with large stables and barn, the water in the workings gets power-house, root houses, etc. They away through the vein, and very are plain, substantial frame build-little is lifted. Under these condiings, the cook-house and bunk-tions of a soft, easily decomposed house being large, airy comfortable vein material, the continuous water places. Mr. Ashby believes in look-action and the certain leaching out ing after the creature comforts of of some of the copper contents, it is his men, and is deservedly popular; evident that the full values will not while he in turn says that his men be realized until the drainage level are as good as can be found in the is passed, which means a depth of Province. Mr. Ashby's close atten- over 500 feet. Meanwhile there is tion to their well-being creates a re-la notable is provement in values sponsive willingness and interest on and extent of ore, as evidenced by the part of the miners that make comparison of the lower with the matters work smoothly and attains upper level. The first cross-cut the the highest efficiency and conomy A level was commenced at a depth for the company. In the shaft- of 80 feet, this was driven 39 feet to house is a six h.p. gasoline hoisting the south and 24 feet to the north. engine, and a fan for ventilation The whole 60 feet carried a fine diswhich draws up the air from the tribution of native copper, averaging levels through a 10-inch pipe of gal- from 1 to 1.5 per cent., with an irvanized iron. The shaft is a double regular mass of 3 feet of glance, compartment one, each compart- yielding all through 18 per cent. ment is 4½x5, inside measurement, copper. A picked ton of this sent It is well-timbered all the way, one to the Kaslo sampling works yielded compartment being used for hoist- 30 per cent. copper. The B level ing and the other as the downcast was commenced at a depth of 150 air-shaft and ladder-way; the lad- feet and has been driven 243 feet to ders are inclined with landings the south and 214 feet to the north, every twenty feet. This shaft is the showings in this crosscut are a now down 330 feet, and four levels great improvement on the A level. and the vein assumes the character cutting the vein. It is now possible of a more regularly banded mineralized zone. The native copper occurs rather unevenly distributed all parently in very much altered or the way in the south crosscut and It, is almost for 100 feet from the sliaft in the amorphous in character, very soft north crosscut, along with a little and very easy to work, and at a glance. In the south crosscut a 3depth of 330 feet it is no harder. foot chute reticulated with veins of Even at this depth it is evidently bornite was met 60 feet from the altered by decomposition, due to in- | shaft, and a little further a 4-foot filtration of water. This vein ap-band, carrying 3 per cent. native pears to be the channel by which copper, then native copper in vary-

THE KAMLOOPS DRUG STORE. W. E. McCartney, Manager.