ment to make arrangements for the use of the *Highland* concentrating-mill to make a marketable product. One mile of wagon-road was constructed to connect the mill with the Government road to Princess Creek landing, arrangements were made to obtain power from the South fork of Woodberry creek, horsing accommodation was provided at the mine for twenty-five more men, and generally matters were advanced to a stage that admitted of production being commenced at the end of the year. The first shipment of ore under these new conditions has since been made,

Ulica.—The Utics, situated on Paddy's monntain, six miles by road from the Twelve-mile stopping-place (renamed Adamant by the Canadian Pacific Raliway Company) on the Kasio & Siocan Raliway, is one of the progressive mines of the district. Under ordinary conditions its output has latterly been about 60 tons of shipping-ore a month, in the proportion of 3 tons of lead ore to 2 of zinc. The output for 1915 was 475 tons of sliver-lead ore shipped to Trail and about 200 tons of zinc ore to the United States. The ore is hand-sorted and runs high in sliver. The zinc ore shipped averaged 32.5 per cent. zinc and 126 os. sliver a ton. Development-work is being pushed ahead; mine hulidings, compressor, sawmili, etc., have been provided; earlier transportation difficulties have been overcome, and now prospects are stated to be favourable for the regular maintenance of production.

General.—In what is known as Alasworth camp, the part of the Division near the town of Ainsworth, is situated the Silver Hoard, on ore from which concentration experiments were made in 1915 at Rossland and in Montana. It has since been announced that a mill will be erected and equipped next spring along lines advised as a result of the concentration experiments. The work of driving a long crossent tunnel on the Skyline, a well-known Crown-granted property long nnworked, was commenced. Prospecting and development-work was done on a number of claims in the neighbourhood of Popiar creek and other streams in the upper part of the Division. More attention was paid to mining properties on or near the South fork of Kar's creek than for several years, and the outlook is promising for more activity in t' rt of the Division in 1916. Abont Whitewater and in Jackson hasin there are ons of a revival of interest. From Retaliack & Co.'s Whitewater mine ther hipped 175 tons of sliver-lead and about 600 tons of zinc ore.

liaving a regular railway service, from Kasio on Kootenay lake to Rosebery on Siocan lake, and thence to Naknsp on Arrow lake, is a decided advantage to those engaged in mining in the part of Ainsworth Division through which the Kasio & Siocan Railway has been reconstructed.

Slocan Mining Division.

Ore production in Slocan in 1915 was, on the whole, about normal, that is as regards sliver-lead ore. Shipments of lead ore and concentrate to Trail in 1914 from mines in this Division totalied 14,352 tons; in 1915 the total was about 13,047 tons, but in addition there was 1,500 or 1,000 tons shipped to the United States from the Surprise mine, which, up to October 28th, had milled approximately 9,000 tons of ore and had shipped 1,415 tons of sliver-lead ore and concentrate and 2,660 tons of zinc concentrate. Taking into account also the lead-zinc ore milled as well as the sliver-lead, it is probable that later returns will show a larger total quantity of ore mined than in 1914. Several of the 1914 producers are not on the 1915 list, notahly the Richmond-Eurcka and the Van-Roi, and the much smaller shippers, Antoine, Cinder-ella, Colonial, Evening, Freddie Lee, Lone Bachelor, and Noonday. Against these, however, may be placed others that were added to the 1915 shipping-list—namely, the Galena Farm, Idaho-Alamo, Mountain Con, Reco, Wakefield, and several smaller shippers, including the Buffalo, Mercury, Molly Hughes, and Rio. The mines from which more than 100 tons of ore was received at Trail in 1915 were as under:—

4	Tons.
Hewitt-Lorna Doone	641
Lucky Thought	101
Mountain Con	120