tural distributing point for East and West Kootenay and the Boundary Creek country, and we find that a large number of both castern and western wholesale houses have established branches here which transact a large branches here which transact a large business. To show the shipping facilities enjoyed by Nelson it is only necessary to say that it is the terminus of the Slocan River, Columbia and Kootenay and Crows Nest Pass systems controlled by the C. P. R. and the British Columbia terminus of the Nelson and Fort Shoppard Railway operated in connection with the Great Northern Railway, and it is also the principal port for a number of steam-

As a business point we find that in addition to its wholesale houses it is well supplied with retail stores, carrying first class stocks of goods, and has four tanking places, nam ly, the Bank of Montreal, the Morshants Bank of Halfax, the Imperal Bank of Canada and Bank of British Columbia. It has electric street cars, gas, electric light, telephone and waterworks systems, sawmills, smelter, opera ho se, schools, good churches, and two daily schools, good churches, and two daily newspapers. It is understood that some of the principal streets are to be paved in the near future.

As has been sald, Nelson 's not dependent entirely for its support upon the mines, still the business received from these represens a large proportion of that transacted here.

The largest and probably the most important mino in the immediate vienity of Nelson is the Sliver King, which is situated on Tead Mountain some four and a half miles from the come four and a half miles from the city and is the property of the Hall Mines, Ltd. It was is also some ten years ago almost by accident. The ore was extraordinary ly rich right from the surface and the first shipment of twenty tons is said to have netted over \$8,000. The mine soon passed into the hands of English capital sts and the company formed with hare now operating it. An immense amount of development work has been done and the mine equipped with the done and the mine equipped with the most complete and modern machinery carrying on work o. This company has necessary for on a large scale. also a very complete smeller at Nelon, the ore being brought from the mine by means of an aer al tramway. The smelter consists of a blast copper transaction beautiful beau furnace which has a daly capacity of 180 tons, a Clast silver-lead furnace with a capacity of 100 two large calching fur-and two reverberatory Nearly a hundred men are dally, naces furnaces. employed at the smelter as ores from other mines are treated as well. The ere from the Hall mines is largely a copper-silver ore, although extensive bodies have been found of silver ore carrying no copper.

On the Dandy a large amount of work has been done. The ore is silver carrying little or no copper and it is thought to be the same vein as that of the Hall mines.

The Last Chance is a copper position and is being thoroughly developed, several hundred feet of tunnelling having been done, and trial shipments of the ore have turned out very satis. factorily.

The California is a free-milling proposition and a considerable amount of development work has been done and

some rich shipments made. A rich vein of gold-bearing quartz has been found. The Venus is another free-milling property, located near the California. Development has exposed a vein of

free-milling quartz half a foot

On Morning mountain are located the Athabasen and Exchequer properties. The Athabasca is looked upon as one of the good properties here and sys' ... rled on and a large amount of ore has been blocked out. A 10-stamp mill has been erected and is working with satis-A 10-stamp mill has factory results.

The Exchequer lies between the Call. forma and Athabasca. Development work has demonstrated that there is four feet of high grade ore which re-tains its size and values with depth and great things are expected of this prop.

A few miles down Kootenay river re located the Granite and Royal are located the Granite and Royal Canadian mines, owned by the Duncan Mines, Limited, an English compar-The first year after these mines were bonded development work was done to the extent of some \$50,000. The Granite is being developed by means of two shafts and the Royal Canadian by tunnelling. The Poorman mine is located near the Granite and Royal Canadian, and, like them, is free milling. A great deal of work has been done on this property and a 10 stamp mill erceted. The owners have been well repaid by the work expended on this property.

The Fern mine is another free mill. ing proposition a short distance from Nelson, and near the Nelson & Fort Sheppard railway. This property has already proved itself a dividend payer and is equipped with a 10-stamp mill and a chlorination plant.

We have only made mention of some of the more important mines in the immediate vicinity of Nelson and there are probably hundreds of promising claims now being developed which will some day be good shipping mines.

Seeding.

The following crop report for the week ending Sunday, has been issued from the office of the general agent of the Northern Pacific lines in Manitoba:

Portage la Prairie—Sceding three weeks earlier than last year; about 22,000 acres to be sown; plowing all done; 12 per cent. acreage in outs; 3 per cent. barley; 5 per cent. veget ables, wheat and outs all sown, weather favorable, warm and cry; moisture in ground considerably deep er last year, account little snow dur

ing winter.
Oakland-Wheat all in; oats about 60 per cent. sown; growing grain about half inch high; no vegetables in; hay meadows burned over; general condition and outlook good; seeding about three weeks earlier than last year; plowing all done; growth appre. ciable, and general prospects as good as last year; weather dry, but not detrimental; very little depth of mois-ture, ewing to open winter. Beaver—Wheat seeding finished, and

Beaver—Wheat seeding finished, and farmers preparing to sow onts; season opened about two weeks earlier than last year, and favorable weather has enabled farmers to get through fully three weeks sooner; weather warm, and grain is coming up nicely; heavy shower night of 27th, and noticeable improvement to day, 28th, in hay and grass; acreage sewn in wheat about same as last year.

Morris—Scason almost two weeks carlier than last year; all wheat is sown, and very little plowing to be dene; increase in acreage expected of about 25 per cent.; weather has been

most favorable; as soon as all grain is nown, a few good showers would be beneficial, as ground is dry, there being so little snow last winter that only moisture in ground now is the frost, which went to depth of live or six feet.

St. Jean-Weather very favorable; wheat all sown, some of it up; have had light showers last few days, which has helped grain greatly, there will be about 35,000 acres sown tri. butary to St. Jean, an increase of about 20 per ceat.; nearly all plow-ing to be done yet for outs and bar-

leg to be done yet for outs and barley; seeding about two weeks earlier
than last year; ground in fine shape.

Letellier—Seeding progressing rapidly wheat and outs practically all in;
no barley ye. wan; farmers claim
seeding of all grans will be finished
that weeks in advance of last year;
outing to favorable weather, work protransland in finish class shape: yery gressing in flist class shape; very heavy rain fell during night of 24th; present growth appearance and general prospect were never more promising an increase in acreage of 20 per cent.

Emerson-Wheat seeding, practically Interson—Wheat seeding, practically fin sned and bulk of wheat is up; crop has never been in better shape and fully a month ahead of last year; acreage of wheat about 10 per cent larger and about same increase in coarse grains; weather all that would be decided and whenter for that could be desired and plowing for coarse grains well under way.

Roland—Wheat seeding practically in their corrse grains will all be in in course of next week; so I in excellent condition and weather most favorable, little if any plowing remaining to be done and season two weeks earlier than last year; about 25,000

earner than hist year; arout 25,000 erres wheat sown, weather dry; new eror in need of ra'ns.

Roso'ank—Secding in this virinity fin shed and quite a lot of crop up which is doing well; season much earlier than last year; weather favorable.

Miami—Wheat Seeding tinished, fields

turning green and grain coming on finely fully 75 per cent, oats and barley sown; weather dry and a shower would de good but nothing suffering for want of rain; season fully a month wheat of last year.

Altamont—Weather fine and warm,

will one or two small showers which with one or two small showers which did a lot of good, wheat seeding finished two weeks earler than last year, increase in wheat acreage of about 25 per cent, and some wheat is above ground and growing very fast few farmers have any outs or tarley yet sown as it is little early for these for them.

Somerset-About 75 per cent. wheat seeding done; season about a month alead of last year; very little rain but some of the wheat is above ground and properts for fine weather are good and properts for fine weather are good wan Lake—Wheat seeding three weeks carrier than last year; condition first class; acreago about 15,000 including 3,000 new broken; prospects very favorable, rain not needed as yet; core little moisture is told content. very little mossiure in soil owing to own winter: wheat about all in and some up, of widelt the appearance is spl ndbi, weather clear; light showers 29th and 27th.

P-dur-Weather favorable: wheat seeding practically over; during past wook have had several showers which have been very beneficial to grain just coming up, many fields now looking .ulto green and coarser grains now being sown.

Pelmont-Wheat about all in and weather conditions most favorallerate. 15 per cent. more wheat will be sown; soil is in excellent condition;