with 530 failures, aggregato liabilitios \$1,507, 000 , in theea i. .snths of Jast ycar. Wr are not particular to reconcile the discrepancy; either sat of figures is baia pough, whether the 7 feit. ures of tradurs per day for the last ninoty da, 8 , according to the one, of tho 5 failures in each treaty-four hours aceoriling to the oiher. Fividently the bal scason has toll upon the army of weak traders.

If the figures of the first-11amed autherity bo tig'sn as more correct approxinitions to tho tetuth, the average liabilitios of each trader aro smaller this year than last. This might bo taken to mean that ctocks of morchandise wero genorally reduced. Rut if, as appoars from both sets of figures, the failed traders owe in all wore this year than the same period of 1839 , there is slender ground for belief that impurt.. tions of morchandise or tho output of home matufactures wore reduced in the salutary direction some people hoped for. It is to be said, however, that importations for the present pping seem to have been made on a more prudent scalc.
We give the comparative $i$, ree of Dun, Wiman \& Co. for the first quart.r of 1890 and the first quarter of 1889 :


How to fet to Edmonton.
Mails, travellers, and nine-tenths of the freight reach Edmonton by trail of 190 miles from Calgary. The road is passable at all seasons of the year and is generally good. There is very little setticment along the trail so that in summer stock can be driven freely, grazing as they go, and freighters' cattle and horses can get enough to eat without being stabled. There are houses about evely ten miles where travellers can be entertained, generally comfortably but not luxuriously, and offering convenient ahelter in case of wiater travelling. For sixty miles north of Calgary the country is bare rolling prairie; the Rocky Mountains show up grandly to the west. The partly wooded country then commences at the Lone Pine and continues to Edmonton. The Red Deer and Battle and several large creeks are crossed, but all of importance are brilged except the Red Deer upon which there is a ferry when the water is high enough to permit it to run. At other times the ford is good. The stage fare is $\$ 15$ to $\$ 25$ and the freight rate ons to three cents a pound. Tue trip is five days by stage and eight to twelve days by freight. When the roads are good it can easily be made in four days, by a smart team.

There is water communication with Winaipeg by means of the Suskatchewan river and Lake Winuipeg, and during the past ten years from one to five steamers have visited Edmonton each year, except last, briaging passengers and froight from Winnipeg. But that mute is so circuitous, and uncertain on account of bad connections and low water, that the overland route by way of Calgary, is preferred, As soory as the Rogina
\& Jong Lako railway is completed to the Sas. katchewan, however, whioh will not bo lator than August of the present season, the river route to the east will be tho most direct and will no doubt be parronized extensively, espe. cially for heavy and uuwicldy freight. Tho Saskatchowan stcamers will also he patronized by tourist travel. At present, however, the route by Calgary is the best for overy one to take.-A. Imonton Bulletin.

## Lumbar Gattings.

W. L. Tait has procurail 100 men at Brandon and Wiunipeg to bring his loge down tho Bird Tail river from ti,z Riding Mountain. A good flow of wats r :s looked for.

The sash and door factory owned by A. Hes. lam and which is in course of erection at Naniumo, B. C., will be a two-story building, 30 feot wide by 70 feet long. When comipioted there will be from fifty to sixty men employed therein.

The Times, of Victoria, B. C., says: "The schoonor Mary E. Russ, is discharging 90,000 feet of California redwood at J. Sehl's furniture factory. When this is complelied sho will unload the remainder, 110,000 feet, for Muirhead \& Mann's sash and door factory. The cargo is gaid to bo a very fine one of its kind, and it seldom happens that a vessel brings a full luad of this wood for a British Columbia port."

The Coluchian, of New Westminster, B. J., speaks as follows of a now mill at that place : "The now saw and planing mill and sash and door factory, lately erected by Ackerman Bros. on the water front, is all but complete, and will commence active manufacturing operationa next week. The enterpriso is controlled by Ackerman Bros and E. Sinight and has been incorporated under the titlo of Mechanics Mill Company. The conipany hrs built a now wharf opposite their premises, and put in a large boom to hold the logs as they come from the crmps. The intention of the company is to supply the contract trade in the city and country, and will make a speciality of this particular line.
The large McLaren-Ross sawmill on the Fraser river at New Westminster, B. C., is described as follows by "ruth, of that place: "These mills, when running to their full capacity, will be the largers in the province, if not in the northwest portion of the continent, where big mills are the rule. The average daily output is estim sted at a quarter of a million feet, and poss is r.any be excecded if the machinery works satisfactorily. The mill will not be entirely in working order before July, but steam will be got up and a portion of the huge machinery put in motion next week, and in about ten days one circular saw and the huge 32 saw gang will commence work. the enormous band saws will not be ready for some time yet, owing to a delay in getting them from the cast. Onestriking peculiarty about the mill is that nearly everything is done by steam or compressed air, all under the immediate supervision of the head sawyer. Fiven the turning of the logs, the off-bearing, screw-setting, etc., will be done by steam."

In the yards of the Brunctio Saw Mills Com. pany at New Westminster, B. C., Mr. Bulfour, ex.Superintendent of the bridges for the Canadian Pacific Railway Company, is finish. ing up a contract for the Qu'Appelle, Long

Late \& Saskatchewan Railway Cor.spany. ith sixth and last spas, of tho bridgr which is to to put across the Saskatchowan ris at Saskatoon is now being $f_{1}$,med and fitted. Each span of the bridge is 146 feet in longt. and the total length of the structure, with approaches, will bo nbont 1,100 fect, and the hight 70 feet from the water. The bridge is framed and finishe' is the mill yard and each piece is numbered eads for shipment to Rogina. Two cars are requrel to ship each span or twelve cars for the whelbridgn. Tho last shipment, zill go cast on Friday next. Mr. Balfour is shipping the matoria! for the conatruction of a scow and ten pile dri"rs for the samo co 'pany He has large contracts for the above company, and at present is gotting the long timler from the Brunettc Mills. The shortor stuff is being cut at Droald and other points in this province easu of herc. Mr. Balfour maintains that the far-famed Douglas fir of this province, if properly seasoned, mmoothly planod and carefully fitted aud painted with tho right kind of water. proof paint, will last longer and make a more solid structure than any iron or atcel.-lian. couver Netus.

## Grain and Milling,

There are 371,010 bashels of Manitoba wheat stored at the Yurt Arthur and Fort Willian elevators.
A well is being put down at McGregor, Man, for the mill which is to be erected there, to replace the one burned last fall.
Cameron, head miller at the Carberry mill, bad both harids crushed in the rolls last week. Both were amputated above the wrist.

Esstern Canada millers propose taking sp the freight problem. They claim that the low thiough rates on flour from western points:discrimination against them.

The American E'levator and Grain Trade s the name of a now paptr recently established at Chicago. The journal, as its name implies, is devoted to the elevator and grain iuterests. It is a larga monthly paper, handsomely printh, and published at the rate of $\$ 1$ per year. Grain and elavator men wishing to procure the paper should address Mitcheil Bros Company, publishers, Howland 13lock, 188 and IS6 lear. born St., Chicago. The lost issuc contains a cut and description of tho Canadian Pacific elevators at Fort William, Out.
The Mercury, of Maniton, Man, says:"R. Ircnside has been making an es imate of the quantity of wheat he purchased during the season, and finds he has gathered in ove: 63, 000 bushels. We have not heard what amouat was taken in at the Ogilvie and Mchess elevators here, but presuming that about the same quantity was received, the anount of wheat purchased on the Manitou market for the season of $1889-90$ would aggregate in the neighborhood of 190,000 , bushels, a large pro portion of which graded No. 1 hard."
Notice is given that application will be made to the Lieutenant-Governor.in. Coancil for letters patent iucorporating the following applicants : R. C. Ennis, merchant; Jobs Crawford, merchant; John Wake, merchsot; and Joshua Wakefield, merchant, all of Nee. pawa; John Smith, farmer, and Peter JI. Stowart, farmer, both of the municipality of Rosedale; and David Albert Stewart, of the municipality of Glendale, farmer, and sach other persons as may become shareholders in the company, a body corporate under the name of "The Beautiful Piains Milling Com. pany, Limited." Chief place of business of the company will bo at Neepara, Man. The capital stock of the company will be $\$ 30,000$, divided into six hundred shares of 150 eachs The company prodoses erecting a flour mill a, Nespapra at once,

