Marten.—Yorkfort. Large, 48; small, 82; pale, 88; small, pale. 26; seconds, 84.6; thirds, 27.6 shillings. Mackenzle River. Large, 46.10; small, 34.9; pale, 36.8; small, pale. 27; seconds, 35.6; thirds. 26.6 shillings. East Maine. Large, 84.9; small, 50.6; pale, 43.6; small, pale, 32.6; seconds, 41.6; thirds, 31.6 shillings. Moose River. Large, 48.6; small, 33.9; pale, 34.9; small, pale, 27.6; seconds, 30.3; thirds, 26.6 shillings. Fort Garry. 92.4; small, 60.6; pale, 43.6; seconds, 47.6; thirds, 37 shillings. Esquimau Bay. Large, 51; seconds, 40.6 shillings. Northwest. Large, 49; small, 31; pale, 35.6; small, pale, 25.6; seconds, 30.6; thirds, 24.6 shillings. Canada. Large, 35.8; small, 25.9; pale, 29.9; small, pale, 22.6; seconds, 25.6; thirds, 19.6 shillings.

29.9; small, pale, 22.6; seconds, 25.6; thirds, 19.6 shillings.

Lynx.—Yorkfort. Large, 44.3; middling, 85; small, 26; large, fine, 50; middling, fine, 43; large, low, 40; middling, low, 34.6; small, low, 27; open, 28; seconds, large, 31.9 seconds, middling, 30; seconds, in the hair, 27; thirds, 15.3; thirds, in the hair, 15 shillings. Moose River. Large, 43; large, fine, 52; middling, fine, 46; small, fine, 34; large, low, 42; middling, low, 38; seconds, large, 80; seconds, in the hair, 25; thirds, 17 shillings. Esquimau Bay. Large fine, 44; seconds, large, 34; thirds, 16 shillings. Canada, large, 40; middling, 34; small, 25; large fine, 44; smalfine, 25; large low, 33; middling, 26; seconds, in the hair, 17 shillings. Northwest. Large, 41.6; middling, 31; large fine, 44; middling fine, 36; large low, 37; middling low, 35; seconds, in the hair, 36; thirds, 30; seconds, in the hair, 36; thirds, 18; thirds, in the hair, 36; thirds, 18; thirds, in the hair, 16 shillings.

Raccoon.—Northwest. Firsts, 3.9; seconds, 3; thirds, 12 shillings. Canadal and the shillings.

Raccoon.—Northwest. Firsts, 3.9; seconds, 3; thirds, 1.2 shillings. Canada, Firsts, 3.3; seconds, 2.2; thirds,

1.3 shillings. Badger.—Yorkfort.

1.3 shillings.

Badger.—Yorkfort.

Seconds, 1.5 shillings.

Skunk.—Yorkfort.

Skunk.—Yorkfort.

Skunk.—Yorkfort.

Skunk.—Yorkfort.

Skunk.—Yorkfort.

Skunk.—Yorkfort.

Seconds, open, 3.9

Seconds, cased, 4.6; seconds, open, 3.9

Shillings.

Canada.

Firsts, cased, 5.9; open, 6; firsts, half open, 5; seconds, cased, 3; seconds, open, 26 shillings.

Wolverline.—Yorkfort.

Open, 29; cased, 26; seconds, open, 17; cased, 18

shillings.

Northwest.

Open, 29; cased, 25; seconds, open, 18; seconds, cased, 14 shillings.

Wolf.—Yorkfort.

Large, 30; small, 17; firsts, white, 52.6; firsts, blue, 80

shillings.

Northwest.

Large, 17 shillings.

Muskox.—Yorkfort. Firsts, 145; small, 52.6; seconds, 95; seconds, small, 36; thirds, 28 shillings.
Hair Scal.—Little Whale River.
Large, 4.9; middling, 4.6; small, 2.11

shillings.

Large, 4.9; middling, 4.6; small, 2.11 shillings.
Otter—Yorkfort. Large firsts, 53.6; brown firsts, 51; small firsts, 40; large seconds, 49; small seconds, 40.3; large seconds, 49; small seconds, 20; cub, 15 shillings. Moose River. Large firsts, 61.3; small firsts, 59; cub firsts, 45; large seconds, 52.6; small seconds, 46; large thirds, 40.10; small thirds, 33; cub, 15 shillings. East Maine. Large firsts, 67.8; small firsts 33, large seconds, 63; small seconds, 52.6. large thirds, 42.4; small thirds, 34; cub, 19 shillings. Esquimau Bay. Large firsts, 67.3; small firsts, 65; large seconds, 62; small seconds, 54.6; large thirds, 44.4; small thirds, 36 shillings. Fort Garry. Large firsts, 49; large seconds, 50.6; large thirds, 42 shillings. Northwest. Large firsts, 49; large seconds, 50.1; large thirds, 43.3 shillings. Canada. Large firsts, 56.6; small firsts, 47; large seconds, 52.3; small seconds, 45; large seconds, 52.3; small seconds, 45; large thirds, 40; small firsts, 47; large seconds, 52.3; small seconds, 45; cub, 20 shillings.

Black Bear.— Yorkfort. No. -1 rough, 280; No. 1 low, 115; No. 1 low, 50; No. 2 rough, 60; No. 2 low, 50; No. 2 woolly, 70.6; thirds, 17; fourths, 7.6; No. 1 small rough, 65; No. 1 small woolly, 75; No. 3 small, 4.6 shillings. Canada No. 1 rough, 170; No. 1 low, 120; No. 1 woolly, 155; No. 2 rough, 58; No. 2 low, 40; No. 2 woolly, 67.6; thirds, 14.8; fourths, 7; No. 1 small rough, 65; No. 1 small woolly, 75; No. 3 small, 6.3 shillings. Northwest. No. 1 rough, 220; No. 1 low, 135; No. 1 woolly, 170; No. 2 rough, 60.6; No. 2 low, 54; No. 2 woolly, 85; thirds, 14.9; fourths, 7; No. 2 small rough, 34; No. 2 small woolly, 30.6; thirds, small, 6.6 shillings.

Brown Bear.— Northwest. No. 1

small, 6.6 shillings.

Brown Bear.— Northwest. No. 1 light and dark, 145; No. 1 low, 77.6; No. 1 woolly, light, 87.6; No. 1 woolly, dark, 120; No. 2 rough, light, 43; No. 2 rough, dark, 77.6; No. 2 woolly, light, 56.4; No. 2 woolly, dark, 77.6; thirds, 12.6; fourths, 2.6 shillings.

White Bear.— Yorkfort. No. 1 large, 170; No. 1 middling, 70; No. 1 small, 16 shillings.

Gray Bear.— No. 1 rough, 135; No. woolly, 55; No. 2 rough, 26; No. 2 woolly, 24; thirds, 13; fourths, 7.6; small, firsts and seconds, 9 shillings.

Montreal Fruit Auction.

Keen Lidding, high prices, rapid sell ing, and a large and avarielous at tendance were the predominating fea tures of the first important fruit aucthe Montreal Fruit Auction Company's wareroom, Murray street, says the Gazetic. Between fifty and tixty thousand cases of lemons and oranges Messina, Palermo, Catama, Sorren o and Majori, were put under the hammer and hardly a single lot left un-The atlendance was unusually large, both of United States and Canadian buyers, and the keenest rivalry was evinced in the bilding for the choicest lots. Those in the business state that there is every probability of a scarcity of Iruit this year. Prospective shipments mail a o a distinct falling off in the supply as compared with former years. Con-sequently, competition amongst buyers obtain a sufficiency is brisker. This, as was apparent at yesterday's sale, reacts upon the market. The average price paid was algier than it: former opening sales, and all indications point to an even more advanced scale.

Tho sale lasted until almost eleven o'clock at night. In all 20,000 loxes of lemons of oranges and 39,000 loxes of lemons of oranges and 3,000 class of kindle were disposed of. In oranges there were 524 different lines and in lemons 259. The entire consignment of fruit realized a total of \$114,000, a distinct increase upon all preceding fruit sales in Montreal. The orange market opened strong and remained irm throughout the sale. On the whole this stock was particularly fine, both as to consider and quality. Consequently very high prices ruled throughout. Messian ovals ranged from \$2.50 to \$3.25 for boxes and from \$1 to \$3.10 for latt to \$5.35 for context, which were established. half Loxes. Sorrentos, which were especially fine loth as to condition and quality brought, for boxes from \$2.15 to \$3.15, and for half toxes, \$1.15 to \$2.30. A limited number of long boxes touched \$4.10.

The lemon market was influenced to some extent by the knowledge that a some extent by the knowledge that a large consignment was on its way from Italy to New York, and opened distinctly weak. Later in the sale, however, it took on a lirmer tone. First choice Messinas ranged from \$2.45 to \$8,10; seconds and thirds from \$1,25 to \$2,25. Best ordinary grades realized from \$2,55 to \$2,70; common grades bringing from \$1,75 to \$2,25. In Sorrentos the best lots brought from \$3,25 to \$3,50, while from \$3,40 to \$3,65 were obtained for Maories.

Importance of the Hog.

An item next in importance to that of the dairy business is raising hogs. This industry works in well with the other, because of the whey for feed which is returned from the cheese fac-The farmers have found plenty of encouragement in this because it has of encouragement in this because it has been profitable, while the demand for button seems to be without limit, up to the present time at least. The only precaution needed is to guard against carcless or improper feeding, for while the Canadian pork producer has an eager market he has also a very critical one. His future success will demand the position now pend upon his holding the position now being won, and this cannot be done if the proper feed is not used for the securing of the right class of meat. A practical farmer, in speaking to your correspondent on the subject, refer-red to the great advantages of feeding barley to hogs. He said that a few years ago, when barley was depressed to 35 and 40 cents per bushel, be began feeding it to his hogs, and by that means realized 75 cents per bushel on the grain, besides having the manure left for his farm. He also spoke of

his having fed them wheat.
"Wheat," he said, is the finest food there is for man or beast. It has all the ingredients necessary to produce lone, ilesh and muscle. My method was to grind the grain, then feed it dry to the hegs, afterwards giving them whey or milk as a dessert. I found whey or milk as a dessert. I found that from feeding wheat to the hogs I realized \$1 a bushel for it, when pork was quoted at \$5." Such returns as that afford practical proof of the value of these grants after the transmissions. of these grains as feed for stock. Under these circumstances the gentleman quoted has lost faith in selling grain at low prices and realizes a handsome at low prices and realizes a hundsome return by feeding it to his hogs. Peas he considers too strong, unless mixed with some other grains. He added that wheat made the best pork ne everhad, and that he had received as high as \$6.50 per hundred for some of it. At that price he received nearly \$1.50 a bushel for wheat. Some farmers, he remarked, consider it wasteful to feed wheat, to hogs, but he thought these wheat to hogs, but he thought those figures proved it to be otherwise,—To-

routo Globe.

THE DAIRY TRADE

THE CHEESE SITUATION.

A local authority says: The cheese situation is unprecedented in the history of cheese making in the province. There is only a little cheese in stock, and what comes of the new make, is picked up at a good price—cleven cents per lb. There is a very heavy make going on, probably the heaviest since 1891. A very large quantity of dairy cheese will also be made this year. Prices are comparatively much lower in British Columbia and Mon in British Columbia treal. Every produce has lost money merchant produce has lost money on cheese shipped to the coast last fail. And there is cheese enough on that market to last until August. Prices are sagging on Montreal on account of the British market being filled with Australian cheese—so we must look for much lower prices in the near future for Manitoba cheese.