ASBESTOS CORPORATION OF CANADA. How a big Canadian Corporation formerly carrying on most of its trade with Germany was able to find new channels of trade and to do an increased busiuess is told by the Asbestos Corporation of Can ada in its annual report. In the days before the war over half of Canada's asbestos found its way to Germany and Austria. When war was declared the Asbestos Corporation of Canada turned to Great Britain and other fields for markets and were no only able to hold their own, but to do an company in husins. 1915 er in excess of those made in 1913 the last full year before the war.
Profits for 1915 were $\$ 386,377$, an increase of $\$ 43$, Profits for 1915 were $\$ 386,377$, an increase of $\$ 43$, of $\$ 115,445$, or about $421 / 2$ per cent over 1913. That is, it was the best year for the company in its pres ent form. After appropriating $\$ 142,782$ for betterments, renewals, etc., or about $\$ 58,000$ more than in 1914, and paying the usual bond interest, $\$ 93,594$ was added to surplus against $\$ 68,183$ the previous year. Comparisons of profit and loss figures for three years follow:


NEW GRADE STANDARDS FOR COTTON. Eleven new grade standards for cotton have been promulgated by the United Staies Secretary of Agri culture under authority of the Cotton Futures Act.
These eleven new grades relate exclusively to "yellow tinged," of which there are five grades; "yellow stained," of which there are three grades, and "blue stained," of which there are three grades. Under the act only those grades listed, approved and promulgated by the Secretary of Agriculture can be offered for delivery on a legal future contract The following are the standards for color of Ameri can cotton which have been established and pro mulgated

Yellow tinged cotion of the grade of low middling Yellow tinged cotton of the grade of strict low middling.

Yellow tinged cotton of the grade of middling. Yellow tinged cotton of the grade of good middling.
Yellow tinged colton of the grado of strict mid dling.

Cllow stained cotton of the grade of middling. Yellow stained cotton of the grade of strict middling.
Vellow stained cotton of the grade of good middling.
Blue stained cotton of the grade of middling. Blue stained cotton of the grade of strict middling dling.

WILL MANUFACTURE MUNITIONS. The Algoma Steel Corporation at Sault Ste. Marie of munitions in their Soo plant. A contraci has been warded the McPhail and Wright Construction Company for the erection of a new building on the site which was formerly the company's saw mill. The new structure, which will be 350 feet long by 120 Peet wide, will cost fifty thousand dollars and the contract calls for the completion of the work in thirty days.

## PERSONALS.

W. A. Matheson, general manager of the Lake of
he Woods Milling Co., was elected a director of the Monarchs Life on January 27th.
F. H. Eaton, late president of American Car and Foundry Co., left an estate of over $\$ 1,000,000$.

## CANVAS ShOES.

According to a statement by General Sir Sam Hughes in the Commons on Feb. 7, the Canadian Militia Department has purchased 485,000 pairs o eapyas shoes since August 4, 1914.


MR. W. G. ROSS,
President Asbestos Corporation of Canada.

## FISH DAY-FEBRUARY 29th

Canada's fish day takes place in two weeks, on the twenty-ninth of the month, Leap Year Day. This excellent institution cannot be too highly praised and encouraged, and every effort should be put forth not only to make the fish consumed by Can adians on "Fish Day" greater than on any day be ore, but also to make that date ing of new and larger life for the fish trade. In order to bring this about the women ill is said and done be reached. It is they, when all is sald and done who buy the fish, cook the fish, and most impor ant of all-ay, there's the rub-wash up after the ish. "The hand that rocks thec rade rules that whe he reck the cradle rules the Appeal to her then, stimulate her imagination, teach her the economic and nutritious value of this sta her the economic than that, assure her satisfaction. Unfortunately the bulk of the retall fish trade is not handled by regular fish dealers, as is the case in England, but by butchers, who doubtless are ex perts in their own line. The result is that the pre paration of the fish is very uncertain, and the range of varieties is small, and in the suburbs, only pro curable once or twice a week. A piece of boiled halibut may reach the table perfect in every way or again there may be just a few scales left on, enough to spoil the whole dish, due to unskiled pre paration. A slice of finnan haddie may be dell clous, or again it may be wip crust at the edges, and similarly a breakiast kip per may be swee, The quality is not dependable, dry and tough. The qualt the fault of our sys though the prices are. It is the faut of country tem. Co-operm uniformity, and the excellence the guarantee tish as drawn from the sea, dequality of our fish, as drawn seres, ais first Fish Day and the days following a wonderful success.

## SOUTH AFRICA A SUGAR PRODUCER

South Africa is fast making herself independent the rest of the world in the matter of sugar supply, according to consular revorts from Cane Tnwn tust made publi
The bulk of the sugar supplies in South Africa is btained from Natal and zululand, the principal districts raising sugar cane. Up to 1915 it was neces sary from time to production has now reachedesents the consumption ons, which prat it 118,000 tons, about 5,000 tons in the from Portuguese West Africa under whe whereby it is admitted free of import duty.
whereby it is stated that no American sugar, with the exeption of cubes, has been imported for the last three years. American cubes have come in because the Engish cubes were not obtainable. The American cube is of excellent quality, but is somewhat large in size. There should be a continued demand for this line now that it has been established here, as the Natat cube is poor.
The production of sugar in South Africa is fast in creasing, and it will not be long before a field for export will have to be found

MONDAY STOCK MARKET. Following the close of the New York markets on Saturday both New York and to morning. ed some improvement Monday morning. On most active. Scotia after the splendid showing made in their annual report sold at from 98 to 99. made in their annual reportrong around the closing Detroit Onited remains of last week, while Lyall fust came to life on Monday.
On the whole there is a decidedis strong undertone On the market and brokers are predicting increased the market and brivity and higher prices before many weeki.
It is certain that every concern makitag war munt ions is in a favorable position and as the fapor legion the whole list should respond to the favor able factors.

## U.S. DYESTUFF PRODUCHION <br> EXAGGERATED

According to a statement made by the chairman of a joint conference committee, composed of repre sentatives of twenty-nine associations in the United States affected by the dyestuff situation, in a letter the Secretary of Commerce, there are only three concerns in the United States which at the present time are actually producing finished dyestuffs in any quantity worthy of consideration. These companie are now producing approximately 6,500 tons per year, consisting mostly of blacks. The letter re futes the statements made by Dr. Thomas Norton, special agent of the Department of Cont one-half of the United States was producing aboul oae-haif of the quantity of ayes cons. wail shat in tailed
dustry.
The concerns now manifacturing dyestuffs in the United States are: The Schoellkopf Aniline and Chemical Works at Buffalo, who are now producing at the rate of approximately 3,500 tons of dyestuffs per year, of which 65 per cent consists of blacks, presumably direct cotton black and sulphur black and the rest is made up of a few other direct cotton dyestuffs and some wool colors. The W. Becker Aniline and Chemical Works of Brooklyn, appear of producing 2,000 tons of dyes per year, principan of chrome mordant colors for wool dyeing based and blue and basic black The Bayer Company of Rens salaer, are producing about 900 tons of basic dyes chiefly.

## EASTERN CAR COMPANY.

The Eastern Car Company a subsidiary at the Nova Scotia Steel and Coal Company has had a most profitable year. Allthe common st
Tte Eastern Car statement for the year ending ovember -30 , had shown profits of $\$ 359,746$, out o which it had paid bond interest and all accrued dividends on the preferred stock and carried forward a balance from the year's operations of $\$ 225,460$. Since the end of the Car Companys' fiscal year that company had completed the balance of a large foreign order, wha prof cars.

## COMMANDEERED WHEAT.

An official statement in regard to the commandeering of wheat given out by the Government shows that the Government has commandeered $13,621,806$ bushels of wheat last year. Authority for the purchase had been cabled by the Secretary of State for the Colonies on November 23rd. Some $8,051,968$ bushels had been loaned back to the dealers or operators, a deposit of 10 cents per bush. being required on wheat loaned from eastern elevaators, and when loaned from terminal elevators bims of lading and official commandeerid was paid back. cates were rea inipu from Canada to date 4, 296,617 There had bienter or under order to the committee of the Allies.

GRAIN ON WESTERN FARMS
According to Commissioner J. P. Jones, of the Dominion Grain Commission, who has just completel a tour of envestigation through the Western Provinces, only some 40 per cent of the grain to be moved Last has yet been taken out, and crop rexnains to be shlpped before the new crop of 1916.

