GRAIN at the head of Lakes.

|  | Fort | m, | ept. 30th, |  |
| :---: | :---: | :---: | :---: | :---: |
| Statement | ftocks in s | tore in T | minal | s |
| at Fort Willia | m and Port | Arthur on | Septemb | er 29th, |
| 1916, with re | eipts and S | ipments | during the | week: |
| Elevator. | Wheat | Oats | Barley | Flax |
| C. P. R. .. | .. 404,639 | 164,851 | 43,409 |  |
| Empire | 222,878 | 54,693 | 14,213 | 140,813 |
| Consolidated.. | 341,628 | 77,572 | 19,332 | 105,166 |
| Ogilvie.. | 496,074 | 129,924 | 40,745 |  |
| Western. | .. 394,800 | 111,913 | 6,210 | 195,954 |
| G. G. G. Co... | 400,537 | 212,861 | 27,278 |  |
| Fort William | 128,330 | 41,306 | 16,451 | 51,378 |
| Eastern | 96,253 | 128,814 | 12.851 |  |
| G. T. P. . | .. 302,070 | 123,498 | 24.651 | 69,846 |
| Can. Nor. . | 957,103 | 233,499 | 193,128 | 107,926 |
| Horn and Co | 151,093 | 91,321 | 39,375 | 82,231 |
| Can. Gov't. | . 332,793 | 197,169 | 30,703 | 115,356 |
| Thunder Bay. | 229,692 | 115,847 | 25,935 | 65,093 |
| Total. | . . 4,457,896 | 1,683,272 | 424,351 | 934,272 |
| A Year Ago | . . 8,176,140 | 476,818 | 439,250 | 735,996 |
| Receipts | . . $2,934,556$ | 726,991 | 329,250 | 47,492 |
| Ship. Lake. | . .2,080,980 | 1,357,958 | 257,892 | 132,760 |
| Ship. Rail | 126,950 | 240,549 | 8,035 | 1,140 |
|  | Stocks by | by Grade. |  |  |
|  | Wheat. |  |  | Oats. |
| One Hard. | . 53,873 |  |  |  |
| One Nor. | - 937,691 | $1 \mathrm{C} . \mathrm{W}$. |  | 46,391 |
| Two Nor. | . 712,256 | $2 \mathrm{C} . \mathrm{W}$ | ......... | 793,863 |
| Three Nor. | . 495,845 | 3 C. W |  | 272,633 |
| No. Four. | 373,335 | Ex. 1 | Fd | 39,604 |
| Others. | ...1,884,893 | Others |  | .530,779 |
| Total. | . $4,457,896$ | Total | . . . . . . 1 | 1,683,272 |
|  | Barley. |  |  | Flax. |
| 3 C . W.. | . 94,085 |  |  |  |
| 4 C. W.. | . 124,621 | $1 \mathrm{~N} . \mathrm{W}$ | . C.... | .714,361 |
| Rejected. | . 32,497 | 2 C . W | ... | .162,463 |
| Feed. | . 126,049 | 3 C. W |  | 20,262 |
| Others.. | ... 47,097 | Others | . . ..... | . 37,185 |
| Total. | . . .424,351 | Total |  | .934,272 |

## THE GRAIN MARKETS

WHEAT: Although the Chicago grain markets fluctuated considerably during the past week, prices closed on Saturday at $\$ 1.54$, being $13 / 8$ points under the previous week. The chief feature in wheat cir cles at this time is the report of drought in the damage to the South estimates of the world's wheat crop which are now being published, favor the bulls. According to the London Grain Seed and Oil Reporter, the world wheat crop for 1916, amounting to $3,562,000,000$ bushels as compared with $4,389.400,000$ bushels 1915 shows a discrepancy of over eight hundred mil lion bushels, and no less than five hundred million in North America alone
The North American demand and supply position works out about as follows
Total supply, new
and old wheat Domestic needs. Reserves

685,000,000
$1,031,000,000$
$150,000,000$
835,000,000
Balance for export $196,000,000$
Importing countries will require nearly $600,000,000$ of this, they are count bushels of wheat this year. Of this, they a
In spite of these figures Broomhall cables that is still believed in British grain circles that the Do minion may export $112,000,000$ bushels and the United States $160,000,000$ bushels this year. Ob viously they have not awakened to an understanding of the situation as it exists on this continent. A though the foreign demand has been very limited buying on the part of European Governments alone is stimulating the market. Shipments of the new crop of wheat are constantly going forward to fill previous orders. In sympathy with the slack ness in the market premiums have declined three cents during the week.
COARSE GRAINS: There continues to be a fairly good demand for coarse grains from foreign buyers but this trade is greatly hampered by the lack of ocean freight for the transportation of these com modities. At the present time a rate of 16 d is quoted for corn as compared with 10 d or 11d for wheat. Oats have advanced in this market mainly in sym pathy with the strength in the wheat market, as the demand locally is light. A fairly good business has
een done in barley for export at prices quoted, and more could be worked if the ocean space were avail able. The corn market is dull both for local and

| Grains: | Montreal. per bushel. |  | Toronta per bushel. |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat Manitoba, |  |  |  |  |
| No. 1 Northern |  | 1.79 |  | 1.713/4 |
| Do., No. 2 |  | 1.75 |  | 1.673/4 |
| Do., No. 3 |  | 1.72 |  | 1.651/4 |
| Ontario Wheat, |  |  |  |  |
|  |  |  |  |  |
| Oats, No. 1 C. W.. |  | 0.62 |  |  |
| Oats, No. 1 C. W.. |  | 0.621/2 | $\ldots$ | 0.561/2 |
| Do., No. 2 C. W. Do., Extra No. 1 |  | 0.62 | $\ldots$ | 0.59 |
| feed. |  | $0.611 / 4$ |  | 0.59 |
| Do., No. 1 feed |  | 0.603/4 |  | 0.583/4 |
| Do., No. 2 feed |  | 0.601/2 |  |  |
| Ontario and Quebe |  |  |  |  |
| No. 2 white |  | 0.581/2 | 0.53 | 0.55 |
| Do., No. 3 white |  | 0.571/2 | 0.52 | 0.54 |
| Barley, No. 3 C. W. | 0.97 | 1.04 |  |  |
| Do., No. 4 C. W. | . 93 | 1.00 |  |  |
| Do., rejected and feed | 0.90 | 0.96 | 0.83 | 0.85 |
| Corn, American, No. 3 |  |  |  |  |
| Yellow, ex-track. | . 0.98 | $8 \quad 1.00$ |  | . 9 |

DRUGS AND CHEMICALS

## Important Potash Discovery in Cuba

No particular activity has been reported in Mon real drug and chemical circles of late. Campho alone shows any change in price having gone up 15 c a pound during the last two weeks. Business in general is quiet, characterized by lightness of stock in many staple lines
The attention of the New York market is concen trated upon valuable potash deposits in Cuba which are destined to have a revolutionary effect on the potash trade in the United States. Prior to the war imports of Potash amounted to $\$ 10,000,000$ a year which fell away sharply to about 10 per cent as prac tically all of this came from Germany. During the past two years a systematic endeavor has been made to discover natural sources of minerals from whic this material could be obtained or processes of it production from seaweed. Very little real progres was made, however, as the production of potas amounted to but $31 / 2$ per cent of normal require ments in 1915, with the expense of production out of proportion. The discovery in Cuba of a 10,000 acre expanse covered with potash bids fair to solv this perplexing problem and a rush has been made by a number of companies to stake their claims and so obtain a share in the valuable discovery.

Acetone Lime Acetone, per 100 lbs .70 c
Benzol, per $100 \mathrm{lbs} . .25 \mathrm{c}$ $\qquad$ Metal, oz
Oxide.
Sulphate
Lump, per lb. Camphor Lump, per lb..... ...11c Burnt, per lb... Alumnia Sulph Technical, per 1 b . Iron free, per lb.
Ammonia Aqua Fort, per 1 b

Ammonia Carb Barrels, per 1 lb .... 15 Antimony per lb........ . 60 c
.$\$ 2.75$
$\$ 1.40$ Powdered, per lbtar $\$ 1.00$ Powdered, per 1 b . Epsom Salts Bags, per $\mathrm{lb} .1 .{ }^{43 / 4}$
Barrels,
Proxide of 1 b Proxide of Hydrogen
$1 / 2-\mathrm{lb}$, bottle $\$ 1.25-\$ 1.50$
$1 / 2-\mathrm{lb}$. bottle
1.1 lb . Oxide, per $\mathrm{lb} \ldots . . . . . \$ 1.00$
Powdered, per $1 \mathrm{~b} . . .35 \mathrm{c}$
White, per lb ic Arsenic of Paste, per or Lead ${ }^{\text {Arsenic }}$ Powdered, per 1 b . 18 c Chloride, per lb Nitrate, per lb.
 Bicarb, p. lb. . $\$ 2.20-\$ 2.35$
Bichrome, per 1 l Permanganate, p. per 1 b
Pec Carbonate, p.r p. 1 l
Chlorate, Chlorate, per lb

## Sal Ammonia

$\qquad$ Lump. . Saltpetre
Crystals, per lb.
Granular per dob, $1-\mathrm{lb}$. tins. $\$ 2.00$
Sal, per lb $\ldots \ldots .31 / 2 \mathrm{c}$ Bleaching Powder
Blue Vitrol, per $1 \mathrm{~b} . .25 \mathrm{c}$ Pwd., bbl., per per Pwd., bbl., per
Crystals, bags, $1 \mathrm{~b} . . .11 \mathrm{c}$ Crystals, bags, $1 \mathrm{~b} .111 / 2 \mathrm{c}$
Crystals, bbl., $1 \mathrm{lb} .101 / 2 \mathrm{c}$ Per Calcium
 Peroxide
Sulphate
Chlo

Granular, per lb
Bicarb, per lb
Caustic, stick
Caustic, stick
Bichrom, per ib Bènzoate, per ll
Acetate, per lb Acetate, per 1 l
Nitrate, per
Chloride of .....50c
Drums, per lb Lime
Barrels, per 1b....10c
Cases, of $1-1 \mathrm{lb}$. Tins. 13 c
Cases, oins.
$1 / 2 / \mathrm{l}$. Tins.
$1 / 4-1 \mathrm{~b}$. Tins
Sugar of Lead
White, per lb.
Flour Sulphur
Flour,
Subl.
Roll

## NEW OIL STEAMER LAUNCHED.

The steamer Sarnolite, the third of an orde for five oil-tank steamers placed by the Imperia Oil Company with the Collingwood Shipbuilding Com pany, was successfully launched at the company's yards in Collingwood on September 27.

## The Dry Goods Situation

Business is active at present in all lines of the wholesale dry goods trade, as retailers throughout the country are ordering freely in spite of prevailing high prices. Although stocks in the retailer hands are considerably greater than at this tim last year, they are still under normal, and there lore, in view of the impossibility of obtaining repea orders on certain lines buyers are not hesitating to make judicious purchases. The trade is looking for ward to a brisk demand during the fall and winte months. The only difficulty being to obtain ade quate supplies
Cotton Goods.-The market for cotton in the piece has advanced 5 cents over prices quoted by the tra vellers last April. Dealers anticipate a steady upward trend to this market as long as the war continues as existing conditions are so complicated and so far reaching that periodic advances in pric are inevitable. Last year's cotton crop in the United States was not particularly. prosperous, which is attributed-in part to the sparing use of fertilize by the growers, owing to the price of nitrates which soared in sympathy with the abnormal freight rates from Chili, as very few steamers were content to ply their usual trade between that country and New Orleans when far greater temptations were offere them on other routes. This difficulty coupled with adverse weather conditions resulted in a crop of $12,000,000$ bales as against $15,000,000$ the previous year. Considering the world's consumption as ap proximately $13,500,000$ bales it is clear that with carry over of $1,500,000$ bales we shall have just enough cotton this year to meet requirements. This firmness in the cotton market has brought about steady rise in price, until today raw cotton is quote at around 16 cents as compared with 9 to 10 cent a year ago.
What this means to the manufacturer can readily be imagined. When paying for the raw cotton, the cost of the waste iron binders and cotton, the be figured at 16 cents instead of 9 mus commissions and interest must similarly culated on the higher basis, while overheal including labour, have also appreciated cosidera Dyes are causing great difficulty, alth is most satisfactory considering the ghogres cumstances we are considering the adverse cir dian mills are working to contracts and are therefore unwilling to army than a limited number of domestic accept more quently the wholesaler has much trobls, his obligations to his eustomers in metis delivery and quantity customers both as regard and quantity.
mainly on conditions woollen goods market depends mainly on conditions in Europe no amelioration of while the war continues for veries on all line impossible, with are of higher values than grade yarns are very difficu the future. Medium the military demand the the account of dies are easier. In but the better grades and shod has been curtailed until colours can be procured Blank only plain or staple goods are almost prohibitive and price consisting chiefly of ank the United Sta Knitting wools for Arnoply present demand. Linen.-The linen markets are unusually scarce condition as woollens as in wame the same tance have been arriving firments of any impor have to be used atensin abroad. Substitute table cloths are now Silks.-The Siks.-The price of silks continues to advance at regular intervals, owing to the increasing difficulty Silks are chiefly to lack ef dyy arriving in black and white owing silks Blar purle, navy, nigger brown, dark green and ona fast Knit as they are difricult to obtain
by the knitting mills to the price lists submitted by the knitting mills to their wholesale customers knit goods in general have advanced 33 1-3 per cent mer a geod trade in silk sweaters during the sumso forth is expected this winter.

The rates on ocean grain freights from Montreal October shipmens to 8 s 6 d to Liverpool and Glasgow 6 d to Ayonmenth. 8 s 6 d to 9 s to London, and 9 s a British port at 10 s 6 d .

