GREATLY DECREASED

Loss in 1913 is Estimated to be in the Neighborhood of \$25.000.000

REVENUES DECREASE 10.4 p.c.

Operating Expenses Smaller For Same Month of 1913 by \$9,921,181—Taxes Heavier—Roads of the East-ern District Show Decrease in Operating Revenues as Compared With May, 1913, of 12.3 Per Cent.

Washington, July 29 .- The monthly reports of railroads prepared by the Bureau of Railway Econor summarized the general conditions as follows:

"Returns for May reduced to a per mile of li basis and compared with the returns for May, 1913, show a decrease in total operating revenues per mile of 10.4 per cent. and a decrease in operating expenses per mile of 6.1 per cent. Net operating revenue per mile was less by \$70, or 21.7 p than for May, 1913, while that for May, 1913, was 9.9 per cent. greater than for May, 1912."

The analysis further said: "Ruilways operating 295 858 miles of line are covered by this summary of about 90 per cent, of all steam railway mileage in the United States. Their operating revenues for the month of May, 1914, amounted to \$232,567,938. This amount includes revenues from freight and passenge traffic, from carrying mail and express and from miscellaneous sources connected with rail operation Compared with May 1913 total operating revenue show a decrease of \$25,038,021. Total operating rev enues per mile averaged \$1,030 in May, 1914, and \$1 150 in May, 1913, a decrease of \$120, or 10.4 per cen There was a decrease of 13.4 per cent, in freigh revenue per mile and a decrease of 2.8 per cent. i passenger revenue per mile.

Operating Expenses Per Mile.

"Operating expenses, which include all the costs maintaining track and equipment, operating trains curing traffic, and of administration, amounted \$176,029,940. This was \$9,921,181 less than for May 1913. These operating expenses per mile of line aver aged \$779 in May, 1914, and \$830 in May, 1913, a de crease of \$51 per mile or 6.1 per cent

"Net operating revenue, that is, total operating rev enues less operating expenses, amounted to \$56.537 998, which was \$15,116,840 less than for May, 1913 Net operating revenue per mile of line averaged \$250 in May, 1914, and \$320 in May, 1913, a decrease o \$70 per mile, or 21.7 per cent.

"Taxes for the month of May amounted to \$11. 905,010, or \$53 per mile, an increase of 11.2 per cent. over May, 1913.

"Operating income, which is net revenue from rai and auxiliary operations, less taxes, averaged \$19 per mile of line, and in May, 1913, \$273, thus decreasing \$76, or 27.9 per cent. Operating income for each mile of line for each day in May averaged \$6.35, an for May, 1913, \$8.81. Operating income is that proportion of their operating receipts which remain available to the railways for rentals, interest on bonds appropriations for betterments, improvements, new construction, and for dividends.

Absorbed in Operating Expenses.

"The operating ratio for May, that is, the per cen of total operating revenues absorbed in operating exes, was 75.7 per cent.; which is comparable wit 72.2 per cent. in May, 1913, and 71.4 per cent. in May

"The railways of the Eastern district show a de crease in total operating revenues per mile of line a compared with May, 1913, of 12.3 per cent.; the rail ways of the Southern district a decrease of 4.4 per cent., and the railways of the Western district a de crease of 10.2 per cent. Operating expenses per mile decreased 7.3 per cent. in the East, decreased 2.7 per cent, in the South and decreased 5.6 per cent, in the West. Net operating revenue per mile decreased 26.1 per cent. in the East, decreased 9.2 per cent. i the South, and decreased 21 per cent. in the West. es per mile show an increase of 6.3 per cent. in the East, an increase of 13.8 per cent. in the South, and an increase of 15.5 per cent. in the West. Operating income per mile decreased 32.1 per cent. in the East, de sed 12.9 per cent. in the South, and decreased 28.1 per cent. in the West.

Comparison of Returns.

"Comparison of returns for eleven months of the current fiscal year with those of the corresponding months of the previous fiscal year reveals a decrease in total operating revenues per mile of 3.2 per cent., an increase in operating expenses per mile of 0.9 per cent., and a decrease in net operating revenue per mile of 12.4 per cent. This net operating revenue per mile decreased 19.5 per cent. in the East as compared with the corresponding period of the previous year, decreased 0.5 per cent. in the South and deed 9.5 per cent, in the West.

"When the returns for the five months of the calendar year 1914 are compared with those of the corre ding months of 1913 they show a decrease in total perating revenues per mile of 6.7 per cent., a dese in operating expenses per mile of 3,9 per cent. and a decrease in net operating revenue per mile of 14.5 per cent. This net operating revenue per mil sed 23.6 per cent. in the East as compared with the corresponding period of the previous year decreased 4.1 per cent. in the South and decreased 9.7

NIPISSING TAKES OVER TECK-HUGHES.

On the advice of Mr. R. B. Watson, who has exa ined the Teck-Hughes property at Kirkland Lake, the ssing Mining Co. has decided to acquire por

Nipissing takes over the mine on a working option basis, agreeing to spend a considerable amount of money on the development of the mine with a large nt if it is finally decided to take it un

s, the only property in Kirkland Lake which car

BERLIN SUSPEND SETTLEMENT DATE.

of their monthly settlement was an ced by banks of Berlin, this action being due to us financial situation resulting from war. It was taken upon advice of governors of bourse.

was reported as a buyer of stocks and that Porto Rico Tel. 7 p.c. 105 act was regarded as reassuring. Stanfield's Ltd., Pfd. 95

COMING OF AUTOMOBILE BOON TO GENERAL ASPHALT COMPANY

estructive Effect of this Form of Travel on Ordin ary Broken Stone Roads Renders Essential Use of Some Binding Material.

New York, June 29.-General Asphalt is one of the rtunate companies to which the coming of the au omobile has been a great boon. Demand for asphale he past few years has increased enormously, the detructive effect of automobile travel on the ordinary broken stone road making the use of some binding cementing material almost a necessity. Bermudez asphalt immediately found favor for as

altic macadam and asphaltic concrete construction and Trinidad liquid asphalt for road surfacing. The company has of late years concentrated its efforts on this branch of its business. How successful it has een is amply illustrated by the fact that in 1909 192,644 tons of crude asphalt were disposed of \$4,920,405, while in 1913, 321,222 tons were sold for 9,742,854. In 1912 300,403 tons were sold.

There was a heavy demand for asphalt and asphal ic products for street and road purposes from the early part of the fiscal year ended Jan. 21, 1913, until Branch of the Royal Bank of Canada at Winnipeg, October: after which sales for these and miscellar ourposes showed a marked falling off, owing to the prevailing depression in business, together with th effect of holding up a considerable amount of street approvement work. However, the market for munici pal bonds has improved and present outlook is for a ood volume of business in 1914.

In spite of the few poor months at the end of the iscal year ended Jan. 31, 1914, the company's report was very satisfactory, showing a surplus after 5 p.c dividends on the \$13.140.000 preferred stock outstand This was a slightly better exhibit than fo receding year.

Balance sheet of General Asphalt and subsidiar; ompanies as of Jan. 31, 1914, shows total current as sets, including \$552,235 cash on hand, of \$2,243.17 gainst current liabilities of \$1,033,312. Capital stock utstanding was given as \$31,000,000, consisting \$14,000,000 preferred and \$17,000,000 common. How ver, of the preferred \$860,000 is in the treasury, leaving \$13,140,000 outstanding. Of the common \$139,000 s in treasury and \$7,990,000 is in hands of trustee for nversion purposes, leaving \$9,861,000 outstanding referred stockholders have privilege of converting their holdings into common stock on basis of 150 hares of common for each 100 shares of preferred

HOWARD ELLIOTT SICK

Boston American says Howard Elliott chairman ne New Haven, is a very sick man and has been sent into the Maine woods by his physician with emphati orders to look at no telegrams, no letters and no news papers and forget that there is such a thing as railroad in the world. He will be gone all summe ccording to his daughter, who said: "The doctor told him that if he didn't take a rest now, he would never e able to work again. The strain was killing him He was on the edge of collapse, the doctor said."

IOWA MORE INTERESTED IN **AUTOMOBILES THAN RAILROADS**

Newman Erb Sees How Motors Have Developed Into a Factor for Good in Western State.

New York, July 29.-The following telegram ha een received at Newman Erb's office from Mr. Erb. who is now in the West: "Over 100,000 automobile ere licensed in the state of Iowa. The cost of their aintenance, operation and depreciation annually, ex eeds the entire amount of passenger fares expended by the people of that state for travel within its bor-The automobile and public roads question have become more important and vital than the rail The people are more concerned with he price of rubber than the price of steel rails, more oncerned with the price of gasoline than that of oal, more interested in having perfect highways than perfect railroads. They have become vitally interested n having good autemobiles and obtaining their noney's worth.

distributing surpluses extravagantly to their share holders, their labor or in charity. These are all potent factors for good. The man who is concern with many things is never narrow minded; the citizen who realizes the cost of maintaining and operating an automobile, the cost of perfect highways and their upkeep, also realize what it means to main tain and operate a railroad; he will not deal broadl with one and narrowly with the other."

MARITIME PROVINCE SECURITIES

Quotations furnished by J. C. Mackintosh & Co. Members Montreal Stock Exchange, Exchange Building Hallfax

ing Hallfax.)		
Banks:—	Asked.	Bi
British North America	150	14
Canadian Bank Commerce	206	204
Montreal	235	230
Nova Scotia	264	263
Royal Bank of Canada	224	221
Miscellaneous:—		
Acadia Fire Insurance	100	93
Acadia Sugar, Pref	100	95
Do., Ordinary	63	58
Brandram-Henderson, Com	30	25
East. Can. Sav. and Loan	145	140
East. Trust Co	167	158
Mar. Nail, Pref., with 40 p.c. Com.		100
Stock Bonus	100	98
Mar. Tel. and Tel. Pref	1021/6	100
N. S. Underwear, Pref	98	100
Do., Com	35	30
Stanfield's Ltd., Pfd	95	90
Trinidad Electric	73	
Bonds:-		• • • •
Brandram-Henderson, 6 p.c	9714	92
East. Car., 6 p.c	100	95
Mar. Nail, 6 p.c		99
Mar. Tel. and Tel. 6 p.c.		
N.S.S. and C., 6 p.c. Debenture Stock.		
The state of the s	00	

Bank Buildings in Canada



BANKING HISTORY

Difficult Latterly to Keep Pace with Changes in the Situation in Great Britain

MOST RECENT BANK FUSION

lerger of Eank of Liverpool and North-Eastern Banking Company Produces a Very Strong Institution for the North of England—Lancashire to Control its Own Banking.

London, July 29.-By the most recent bank fusion re, that between the Bank of Liverpool and the North Eastern Banking Company, there will be proaced a very strong institution for the North of Engand. The deposits of the Bank of Liverpool will be ncreased from \$95,000,000 to \$120,000,000, or \$125, 00,000 by the acquisition, and appearances go to how that it is determined to maintain a position of rict independence. This it will certainly be better ble to accomplish by the large addition to its reources and sphere of operations now to be made riticism has been levelled from many sides at the extent to which London control over the banking isiness of this country has grown and the Lanca shire institutions seem determined to steer their own Banking history is being rapidly created, s such so that it is difficult to keep pace with the hanges in the situation of the various institutions The establishment of rival banking capitals to Lonion, at Liverpool and Manchester, where the head offices of several well known banks are situated, is of onsiderable interest, and ensures the fullest attentio r all local needs. Possibly future developments ma ee the institution of an active policy of expansion by he Lancashire banks, including, by way of empha sizing their independence, the establishment of London branches, as the Manchester and Liverpool Disrict Bank, has already done. In any case, the disappearance of the North Eastern Banking Company pansion purposes by the London banks, identifying emselves so closely with the absorption policy, and he fact that it is to be acquired by a moderate sized rovincial bank, rather than one of the leaders, will ive satisfaction in many directions.

Up to date the bank dividends declared for the past half year have shown that previous rates have een generally maintained. In one instance—i.e., th London and South-Western-an increase of 1 per cent, per annum is announced, which is the mosued two years ago were only paid up last Febru of this bank at the last shareholders' meeting that a advance in the dividend rate would be made in th of the merits of various makes of machines and whether manufacturers were giving full values of near future, provided no untoward events matured but, none the less, the shareholders will be gratifie that the increase has arrived so promptly. This bank has made marked progress for some time past, and development of banking in the London district. About | Wesleyville, Nfld... twelve years have clapsed since the net rate of dis-tribution was last raised; so that the shareholders (Shown closed last month in error... may well feel entitled to some tangible evidence of the increased prosperity attending the fortunes their institution. The London Joint Stock Bank ha also slightly advanced its dividend as compared wit the corresponding period of last year, but the ne rate was instituted in December last; so that up the present the South-Western is the only one mak ing a real alteration this time

Comparative Figures of London & South Wester

	Bank, Limited.
	Current De- Accept-
	Paid up posit and ances.
Date.	Capital. Reserve. Other
	Accounts.
1903 .	£ 875,000 £ 750,000 £13,282,962 £ 120
1910 .	1,000,000 1,000,000 16,680,194 252,389
1911 .	1,000,000 1,000,000 18,412,454 737,952
1912 .	1,075,000 1,075,000 20,209,650 999,918
1913 .	1,175,000 1,350,000 21,521,017 1,254,480
Cash	in hand at Bank of England and at Call:-
1903	£ 2,522,084
1910	4,729,880
1941	5,265,539
1912	6,202,923
1913	6,520,085
Date.	Invest- Discounts. Loans. Premises. No. of
	ments. Branches.
903	£3,694,565 £ 741,108 £7,307,425 £499715 149
	3,977,781 1,362,122 8,016,212 559,053 179
911 .	3,599,096 2,437,989 8,474,561 590,587 185
	3,465,422 2,713,000 9,256,322 599,635 191
913	3.492.824 3.452.612 0.700.161 047.404

SMOKE VAFIADIS Celebrated Egyptian Cigarettes

1913 . 3,492,824 3,452,613 9,799,181 647,404 195

NEW PLANTS WILL HAVE DAILY

Total Will be 75 Per Cent. of Whole Output of Ameri can Ice Company-Prices Below the Scale of Last Summer in New York City.

New York, July 29.-One of the new plants of the American Ice Co. in New York city will be open this week. This is located on Washington Heights The other local plant in Elizabeth street now in course construction will be ready for business by the middle of August

These two artificial plants will have a comb capacity of 600 tons a day, and will bring the artificial capacity of the American Ice Company up to approximately 75 per cent, of the total output.

Weather conditions this summer as far as the Am erican Ice Company is concerned, have been decidedly unfavorable. That has been particularly true in New York city, where the big part of the company's business is done. The temperature this month up through the twentieth has averaged the lowest for New York city in a period of 44 years.

this year average considerably below the scale of a perity; those carrying manufactured articles and year ago. This means that net earnings outside of barely making both ends meet—or worse. New York city where temperature conditions have been more favorable than in New York, are probably not up to the earnings of a year ago, although actual tonnage sales outside of New York are probably up those of last year at this time. In view of these unfavorable factors any discussion

ce Securities Company would appear to be prema In fact there is no reason for the belief that here has as yet been any serious discussion of : lividend, although the matter would probably have een taken up this fall had general conditions beer nore conducive to large earnings. As has been repeatedly pointed out by Dow, Jones

& Company, the present management of the American Ice Company believes dividends on the stock should not be started until there is reasonable certainty that the initial rate can be maintained.

There is no questioning the fact that the America ce Company is to-day in the strongest financial ondition of its history, but those who are now directng its affairs and who have directed its affairs dur ng the building up process of the last ten years have no desire to risk any possibility of financial weak ess again just because of the desire on the part of stockholders to secure immediate dividends.

BANKING CHANGES

June 1914—Branches Opened—34.
Amos, QueBank d'Hochelaga.
Benson, Sask
Bronte, OntMerchants Bank of Canada.
Bruderheim, AltaUnion Bank of Canada
Calgary, Alta., 3rd St. W.Royal Bank of Canada.
Jedars, QueLa Banque Nationale.
Crystal Beach, OntImperial Bank of Canada
Dollard, Sas Merchants Bank of Canada.
Fitzroy Harbor, OntBank of Nova Scotia.
Fogo, NfldBank of Nova Scotia.
Formosa, OntMolsons Bank.
Fort Frances, OntDominion Bank.
Montreal, Que., Rachel
& Cadieux St.sRanque d'Hochelaga.
Montreal, Que., St. Denis
& St. Catherine Sts.Royal Bank of Canada.
Montreal Ous Vills

Iontreal, Que., Ville Emard....

....Royal Bank of Canada Notre Dame de Stan-

bridge, Que......Banque d'Hochelaga Ottawa, Ont., Somerset

.....Banque Provinciale du Canad Street..... Quebec, Que., Up. Town.Bank of Nova Scotia. obsart, Sask......Union Bank of Canada. Roxton Pond, Que.....Banque d'Hochelaga t. Dominique Sta., Que.La Banque Nationale. te. Germaine Sta., Que.La Banque Nationale te. Helene de Bagot,

.... Banque d'Hochelaga Que.... . John, N.B., Mill St.

& ParadiseRow...Bank of Nova Scotia St. Prosper de Dorchester, Que.....La Banque Nationale.

. Williams, Ont..... Bank of Hamilton ault Ste. Marie, Ont., James St......Imperial Bank of Canada chumacher, Ont.

oronto, Ont., Eglington Ave. & Yonge St. . . Canadian Bank of Commerce. ronto, Ont., Yonge & Bloor Sts...... Dominion Bank.

Vedora, Sask......Union Bank of Canada Vittoria, Ont.....Bank of Hamilton

(Shown closed last month in Branches Closed-11.

of	Brantford, Ont., Eagle	
as	PlaceStandard Bank of Canada.	
th	Bromptonville, QueCanadian Bank of Commer	
w	Bury, QueMerchants Bank of Canada.	
to		
k-	Kelvinhurst, SaskUnion Bank of Canada.	
	Kent Bridge, Ont Merchants Bank of Canada	
rn	Ripley, OntBank of Hamilton.	
	Rosebank, ManBank of Hamilton,	
t-	Tilley, AltaCanadian Bank of Commer	
s.	Tyvan, Sask Bank of Hamilton,	
	Wroxeter, OntRoyal Bank of Canada.	
- 1	37-01 T T3	

ote-La Banque Nationale shown opened in June ion at Hudson Heights, Que., should have been son. Que.

tario 1154 nebec 628 va Scotia 110 nitoba 206 berta 266 skatchewan bear more conficultions lewfoundand where

WARBURG TO APPEAR

New York, July 29 .- Paul M. Warburg has agreed to appear before the Senate Committee on Banking and Currency to testify regarding his nomination as member of the Federal Reserve Board.

ON PAYING BASIS

Difficulties in Way of Handling 400 .-000 Cars of General Merchandise Traffic a Year

BOSTON AND MAINE

Banker Says That Most of This Business is Done at a Loss of \$8 Per Car—Loading and Terminal Costs at Boston Alone Averages \$10 Per Car.

Boston, July 29.-A Boston banker says: "One of the most serious problems which presents itself in the rehabilitation of the Boston & Maine is that of putting its freight business on a profitable basis. "Railroads of the country from the standpoint of freight earnings, can be divided into two classes Prices being charged by the American Ice Company those carrying raw material and still enjoying pros-

> "As a railroad of the second class, Boston & Maine is a good example. It handles about 400,000 cars per year of general merchandise traffic, averaging ab five tons to the car. As a result of a recent ad-

vance in rates the revenue therefrom is \$2.80 per an immediate dividend on the stock of the American this traffic there is enormous expense for freight ton; but this means only \$14 gross per car. To handle houses, switch engines, taxes and interest. The loading and terminal costs at Boston alone averages \$10 oer car. ,In addition is the unloading extense at desination. This traffic is carried an average of 60 miles, so that after deducting terminal charges there s left about \$4 to pay for the haul. Done at an Absolute Loss

"Five tons of freight of this character is carried in a car of 40-ton capacity. It is a similar proposition to carrying one passenger in a trolley car with accomodations for 80 persons and attempting to from the single passenger a rate which will compensate for the service.

"General merchandise traffic business of the railroads is being done at an absolute loss-not less than

"An examination of one of our Western roads about to be reorganized, where the gross earnings have in-creased from \$12,000,000 to \$18,000,000, without proportionate increase in net results, shows that the property handles yearly 174,000 cars of this merchandise averaging only five tons to the car, and the nanagement figures that over \$1,000,000 per annum is being lost in handling this class of traffic

"In England, with its dense population, the situation s similar to that which exists here, namely: The general merchandise business is produced and ship ped in small amounts. But there they use eight and ten-ton cars instead of 40-ton cars as on this side. Furthermore, in England there is terminal charge alowed the railroads, called 'Dock and Town Dues,' and the freight rate is two and one-half times that

Institute a Fast Freight.

"One way for American railroads to make this kind of freight pay is to institute a fast freight or express service, divided into classes. One, the express matter as carried to-day; and the second, a slower service handled also by the passenger trains where he charges would be one-half or one-third those for the fast service. This business could be accumulated uring the day, and deliveries made after the peak o the passenger load was passed. For example, take a ent to a point about 20 miles from Boston or the Boston & Maine, to which point there is forwardec one freight car each day. This business earns \$10 o \$12 per car, and average load is five tons going and hree tons returning, meaning a loss of at least \$10 per car. The express rate is 55 cents per 100, or \$11 per ton-five tons to a car, or \$55. Between \$12 per car and \$55 per car there ought to be a rate which yould be fair to both shipper and railroad.

"The financial reorganization of a property is a reorganize the method of handling the general erchandise freight on which the Boston & Maine losing \$3,000,000 to\$ 4,000,000 a year, and other roads

THE CLAFLIN FAILURE.

New York, July 29.- Judge Hand in the United States Court, will be asked to-morrow to name a sep arate minority committee with its own attorneys for nercantile creditors who hold upward of \$1,000,000 worth of claims against H. B. Claffin Company.

The effect of to-morrow's fight is expected to mean mbarrassment for receivers Martindale and Juilliard, s well as delay in final adjustment of Claffin Company's affairs, upsetting hopes of announcement of a Directors of the United Dry Goods Companies de-

eided not to ceclare a dividend on common stock, because of present conditions affecting the H. B. Claffin Company. A statement explained this action was agreed on, although the treasurers' report showed the net earnings of the subsidiary companies have been ore than sufficient to meet dividend requirements. Three new members were added to the board of direcof Astor Trust Company; S. W. Rayburn, and Theron

LONDON FAILURES.

London, July 29.-Failures of White Metaxa & Co. They are not regarded as important.

> Paris, July 29 .- President Poincaire, who cancelled his visit to foreign countries, owing to the serious European situation, arrived in Paris to-day.

> Washington, July 29 .- \$800,000 Casino at Montercy, Mexico, was destroyed by fire early to-day, according to a despatch received at the State Department.

London, July 29.-A meeting of the Cabinet was

held to-day to discuss measures to prevent spread of Madrid, July 29-One hundred persons are reported to have been killed by a bomb explosion last

night at Tadela, a town in the province of Navarre. No details as yet. Amsterdam, July 29.—Stock Exchange is closed,

ble Quietness Preva eral Markets---Hardware Volume Said to be Bette

VOL. XXIX. No. 71

SPELTER AND LEAD UN Was Generally Weak for Iron P Sheets-Volume of Business not La Generally Slow-Hardware Trade I

able quietness prevails in i of hardware and metal and dealers s of nardware and generally dull a report trade generally dull a lessalers report a better average bus han for the same month of last year. In bar iron there has not been any m prices have suffered no alteration ard moves have been made in meet metals. Black sheets were also ction ranging all the way from 15 to to guage. This applies to al ording to guage. This applies to a small lots strengthened duri ng 25 cents.

HARDWARE AND METAL lagot, 99 p.c. pure, lb. ing ingot, per 100 lbs. round bars 1/2-2in, per 100 lbs lein sheets, 14 oz. 14x48 ins. 14x60 ins.

oring sheets up to 20 gauge, per lb. .. lods base 1/2 in. to 1 in. round, per 1b. . bing, seamless, base, 1b. bing, iron pipe, size 1 in. base, per lb mon bar, per 100 lbs. ged iron, per 100 lbs. ned iron, per 100 lbs. rseshoe iron, per 100 lbs. teel, tire, per 100 lbs.teel, toe calk, per 100 lbs. el Capital tool, per 100 lbs. ,..... Black Sheet Iron: to 16 gauge

to 20 gauge 2 to 24 gauge to 28 gauge ... Galvanized Sheets (Corrugate Less 10 per cent. Gauge, per square 16-28 Gauge, per square Galvanized Sheets (Queen's He Less than cost.

W. Gauge, 22-24 B. W. Gauge, 26 W. Gauge, 28 Lead and Lead Pipe:mestic (trail), per 100 lbs. mported pig, per 100 lbs. Cut sheets, 2½ lbs., sq. ft.

eets, 4 to 6 lbs., sq. ft. . Lead Pipe, 7½ per cent. off Lead Waste Pipe, 7½ per cent off cwt. casks ... art casks alyanized Barbed Wire

Poultry Netting, 11/2 mesh 60 per cent. Wire Nails: Wire nails, small lots, base out Nails Staples: ain, 55 per cent. Horse Shoe Nails: 08. 3-12 per 25 lb. box. Horse shoes:

orse shoes, light, medium and No. 2 and larger teel Shoes, 1 to 6: No. 2 and larger ... nd smaller Toe Calks:

nt No. 2 and larger, per 25 lb. box . . unt No. 1 and smaller, per 25 lb. box harp No. 2 and larger, per 25 lb. box ... p No. 1 and smaller, per 25 lb. box. Bolts and Nuts: rriage Bolts, \$1 (list) % and smaller 10 per cent.

age Bolts, 7-16 up, 521/2 & 12 per icine Bolts, % dia. 35 & 10 p.c. Machine Bolts, 7-16 and up, 60 p.c. s, square, all sizes, 4½ per lb. off. Nuts, hexagon, all sizes, 4½c per lb. of

Iron Pipe: Buttwelded. and % inch. \$

....

..... 4 *** **** ********