# THE (S) Finantial? ommutraia AND 

## CONTENT8.

## THE CHROMICLS



## The (et)ronisle.

Tas Coxxzrcul and Firancul Chaoniclas is isued on saturday morning, with tho latest neves wp to midnighs of Friday.

## TEEYS OF SUBECRIPTION-RATAELEINADVANCE。

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 Financhal Imtereta In New rork Clty by Mr. Yred. W. Joem
thr comptrolles's statement or thr pivaice bills.
"The fundamental pecessity," it has been eaill, "of any financial system is that it shall be stable and permanent." Capital is timid, and it ireads change and innovation. On this principle, as well as for other reasons, we opposed the finance bilis passed in Congress last sesaion. The important changes which were thus made in our banking laws have given rise to \& general denire to know more than is usually communieated to the public relstive to the banking situation. The Treasnry, in complianco with this popular desire, recently published the statement of the Redemption Bureau for the last fiscal year. This document we discussed some weeks ago. We have today another document of equal interest from the Comptroller of the Currency. It is intended to show how far
the laws of June, 1874, and January, 1875, have disturbed the condition of the financial machinery of which the national banks form so important a part. We priut elsewhere the statistical tables of this letter, which is one of tha most snggestive documents that has been issued on the subject.
In the first place it shows the ntter baselessness of the arguments used in favor of theso bills founded on an alleged want of banks and bank currency in the South and West. The old restrictions on the issue of notes against which so much clamor was raised havo been taken off and what do wo find is the result of the change? The ntatement of the Comptroller is clear and instructive. He tells us that on the 20th June, 1874, the amount of bank notes outstanding was $8340,804,182$, and that it is now $\$ 351,809,008$. Next he says that under the provisions permitting the withdrawal of bank notes, $225,523,057$ of notes had been given up by the banks, while no more than \$11,601,892 of new circulation had been taken out luring the same period. These facts would seem to indicate that the "timidity" of conservative banks had been already excited, and that some of them were retiring from tho note-issuing husiness. When all the notes alrealy surrendered shall have been destroyed and cancelled the net contraction will amount, for the fiscal year, to 813,021,105 , which is rather below the estimato wo mado some time ago.
Thirdly, the Comptroller passes to another provision of the Sherman bill of January, 18\%5. This law authorized an unlimited iasue of bank notes, and provided that for every 10 millions issued, 8 millions of greenbacks should he withdrawn till the greenback issuo should be reduced to $8300,000,000$. In conformity with this law, $80,228,420$ of greenbacks have been withdrawn sinco the 1 th Jannary last, being 80 per cent of the $87,785,525$ of lank note Issued since that date. According to the Comptroller's figures then, the whole contraction of bank notes has been $\$ 13,021,105$, and of greenbacks * $0,228,420$, giving a total contraction of moro than twenty millions of dollars. Adding this sum to the fifteen millions of contraction, which, as wo lately showed, is due to the redemption of bank notes and to the delay pertaining to that process and to the reissue of now notes, we sinall arrive at the aggregato of 45 millions as the whole of the contraction due to tho finance bills, whose passage, it was predicted, would eanse so much inflation both of the currency and of credite.
These facts, however, are but preliminary. The Comptroller next proceeds to give a series of tables of which the first shows bow many new banks bave been organ-
ized and how many notes have been issued in each State since freedom was conceded. The number is 63 banks with a capital of 7 millions, one-third of the whole being in Pennsylvania. Next we have the list of conservative banks which have gone out of the note-issuing business. These banks have given up $\$ 20,539,534$ of notes for which they have deposited the greenbacks and reclaimed the bonds, the latter doubtless being sold at the ligh premium which these bonds commanded of late in the market. It will be interesting to watcl the further effects of the provision given in the new law which allows national banks to withdraw all their bonds from Washington except $\$ 50,000$, instead of being compelled to deposit bends of the face valuc of one-third of their capital, as required by section 16 of the old banking law of 1864 .

The Comptroller next gives us a table of the States from which these 20 millions of greenbacks have been deposited, showing the relative proportion derived from the banks of each State. In this list New York has $\$ 6,846,435$, Illinois, Missouri and Indiaus coming next. What is remarkable is that Sonth Carolina, 'Georgia, Louisiana, Virginia, Texas, Kentucky and Tennessee, with other Sonthern States, are all contributors to this list of banks that have given up their. note circulation. In other words, the very States in whose behalf the authorization of more banks and more bank notes was asked, have been among the first to give up a considerable part of the notes which they had before the law was passed.
The last of the Comptroller's tables is of more general importance. It tonches a vital part of the financial system-that of the reserves. It has been for years a distinctive feature of the National banking system that we secured by it a more adequate cash reserve than had been held under any previous banking system. This peculiarity of heavy cash reserves has given to our banks much of that steadiness that has preserved them from the danger of frequent panies which were so formidable in 1857 and in earlier times. The value of these reserves is so much appreciated that when the law of June, 1874, relieved the National banks from their obligations to keep a legal tender reserve against their circulation, and established in lieu of it the 5 per cent. redemption fund at Washington, it was generally feared that a blow had been struck at the credit of our banks and at the permanence of the National banking system. By the Comptroller's statement, we find that the old habits of the banks have led them to keep as much reserve as formerly, so that they now hold 148 millions instead of 103 millions, showing an excess of 45 millions over the minimum legal requirement. Of this excess the country banks hold $\$ 22,935,523$, those of the 14 central cities $814,029,593$, and those of New York city $\$ 8,388,219$. How far this excess is due to old conservative habits on the part of the banks, and how far to the dulness of business, which does not make it easy for the banks to lend their idle funds, is a question which we can better solve when a little more time has elapsed so as to prove whether the banks will really avail themselves of the freedom the statute now allows them, to reduce their cash reserves below the safe level of former times.
On the whole, this statement from the Comptroller sustains the arguments by which the finance bills were opposed last winter. These objections were for the most part founded on the principle that the promoters of the bills had wholly mistaken the nature of the disease which they attempted to cure. That malady was a deficiency of floating capital accessible to agricultaral and other industries to which banks can lend very
little aid. What was really needed ly the country was some form of agricultural credit. Banks and other commercial institutions of credit have been multiplied in this conntry until that part of our financial system has reached the utmost bounds of healthy development. What is wanted to complete and to give syminetry to our financial system is something which cannot be conferred by banking facilities, however they may be multiplied. Whether Congress can usefully attempt anything for the relief of this want is a point we must reserve for future discussion.

## political ecovainy in edrope.

We have more than once observed that among the incidental effects produced by the indennity payments from France, there would he probably developed in Europe an active study of the science of political cconomy. This expectation has alrealy been verified. Since 1870 the nnmber of German economic treatises has been much greater than in any previons like period. One of the latest and best of these works has just been published by Dr. Willhelm Roscher. On this book a suggestive critical essay is given in the Fortnightly Revier, by Mr. T. E. Cliffe Leslie. Roscher's fundarmental principle is that every age of national development-every system of positive law which prevails in any country,--requires for its harmonious working a corresponding cconomic system. Political economy, in his view, is the physiology of national life. He argues that in an early stage of national growth, among any given people, one set of economic functions are suprene, and at a later stage another set of economic functions may be expected to be preferred before them. Nations, like men, have their infancy, their childhood, their maturity and their decline. Hence economic science, while it gives us general principles of the widest scope, admits of the greatest possible diversity in the application of these truths by the practical statesman and legislator. As Mr. Samuel Laing observed, every nation has something peculiar in its political coonomy, just as it has its own peculiar national character.
Hence, Roscher denies in the most positive manner the doctrine of some modern English and French autherities that political economy is a body of universal truths or natural laws, a science which has nearly reached perfection, and whose fundamental principles are as fnlly ascertained and indisputable as those of mathematics. Against this English theory Roscher protests. The science of economics be very truly says has little in common with mathematics. It has neither its self-evident postulates and axioms, nor has it any body of definitions universally accepted. But, on the contrary, it has searcely a single definition completely settled and universally agreed upon. Political economy, according to Roscher, is a branch of philosophy which has received various forms in different times and places, from social, political and industrial circumstances ; and it is still at a stage of very imperfect development. The science of economics bears a close analogy to the science of physiology. The latter treats the buman organism, and the former the national organism, as an active being, capable of growth or decadence and exercising functions which must be watched and classified, analyzed and grouped together.
As the facts and conclusions of physiology form a basis for the physician in his treatment of the body, so does political economy, as interpreted by Roscher, form a basis' for the statesman in his treatment of the maladies of the nation. Hence Roscher, like Bacon, lays great
stress npon facts. The observation of economic phenomens, their classification, sualysis and gronping together constitute the indispensable material out of which the great fabric of economic science must be built. This is the only quarry from which the stones of the edifice can be dug. In these general views, Roscher does not pretend to much originality. They are as old as Aristotle, though by modern cconomists, of late years, they have been too much overlooked. This defect has led Dr. Roscher to criticise with some severity the labors of English economists doring the last quarter of a centnry. They are not, he says, worthy successors of Smith and other English economists of earlier times. His strictures are, perlaps, indiscriminate, still thero is 200 much ground for the reproach that modern writers have discussed political cconomy as if man were merely "an exchanging animal," as Archbishop Whately defined him, or as if haman society were led by a blind pecuniary interest, removed from all the varying conditions of time and place, of national and social organization in which alone we know it. No scientific or practical results of value can the exjected from such efforts, which are as barren and misguided as were the lucubrations of the schoolmen of the middle ages. In this country as in Germany the practical habits of the people demand a better method of investigating and reasoniug upon economic facts. We want to investigate man ns he is; and not as ho might be under some Uitopian economy of society where ho might be more free than we see him, and more prone to follow the selfsh tendencies of pecuniary interest. We have said that there aro threc countries whero practical inveatigations into economio facts may at the present time be pursued with singular alvantage. These three countries are Cermany, France and the United States. For in each of these nations economic changes are going on that have alrealls startced an extrsordinary development of protuctive power and industrial life, the future of which is lonked forward to with great intereat.

As a field for economic study Germang is preferred by some persons over all other countries at the preacnt moment, political economy being defined as the serence which treats of the forces that canse a nation to grow in wealth, and Germany leing the nation in which those forces are exhibiting the mont extmordinary activity. Among the German coonomio changes which attract notice, one is the liberation of labor liy the dissolution of the ancient gailds. A few yeamago, in 1800 , these nld shicklew were struck of which hat for ages fettered mechanical industry in Germany. Thus the activity of industry received an impulee which is only just lreginning to show its fall energy. For several yearn ita benefient reniles have leen lindered by the atrikes and hy the mischicvous controversies of socinliatio theorists and revolutionary enthusiasta whose dreams and projecta have not even jet ceased to do mischicf. A second great series of ceonomic changen have been started by the eatalitishment of the Einpire with its powerful mechanism fur the national unification of the 10 millions of people whoee industrial development was for centuries checked by their rlivision into a unultitnde of States.

Thean and other indestrial clanges wonld, however, have been mach less powerfal had they not received an impolse from the new wealth which has been poured into Germany since the treaty with France of 10 th May, 1871. By that treaty Germany was to receive as indemnity for the expenses of the war, five milliards of franes, or 1,010 millions of dollars, in yearly instalments of \$ $200,000,000$, with interest at five per ceent. till the annual
dates of paymeat. On the 15th of March, 1873, 8700 , 000,000 had been paid, and a convention was made that the remaining $\$ 300,000,000$ should be paid up by the 5 th of September, $18 \% 3$, with interest and other payments amounting to about $\$ 5,000,000$. This arrangement was carried out, and instead of the payrnents extending into 1875, as agreed by the original treaty of May, 1871, the whole transaction was closed 5th September, 1873. Thus the transfer to Germany of 1,110 millions of capital was completed in tweuty-eight months instead of forty-six months, as originally proposed. It is the rapidity with which this vast displacement of capital was being effecterl in 1872 and 1873 , which constituted the chief danger of the operation and led us to anticipate that by the disturbance of prices, and the industrial, social and mersantile changes produced, the leading thinkers of Germany will bo attracted towerd economic stndies for some years to come. Tho course of argument adopted by several recent writers is so well adapted to the wants and viows of American cconomists that we shall bo glad to sce these books translated by some competent hands. Besides the economio works of Dr. Roscher, those of Schmoller, Brentano and other sonnd economists merit the attentionof those of our readers who aro interested in economic studies and like to see them discussed after the listorio method.

## TII RISB IS BREADSTUPFS.

Our mercantile community havo becoune in some degreo accustomed to violent fluctations in the values of leadiug staples of commerce, often without apparent or adequate cause. They are the natural result of the want of confidence in the general sitnation as relating to businesa, which has prevailed. Uneertain of their position, people are apt to yield themselves unresistingly to anyuses. Of these, none has attracted more attention, and perhaps nove bas deserved more, than the advance which has recently taken place in flour and wheat. It has already exerted a wide-ppread influence. It has contributed to, if it has not directly promoted, a speculation in tho shares and bonds of Western railways. It has depresued exchanges, and formed one of the influences which have resulted in the decline in the premium on gold. It has caused grent activity in ocean freights at higher rates, and reviven the hopes that $n$ rellewal of prosperty in general busiucss is close at hand.

A diaposition exists to nttribute the rise which has taken place in the prices of flour and wheat, solely to the floods which havo oceurred in France, und to the prolonged mans which havo fallen in lingland. But it is 3ne, in no small degree to other circumstances, some of which have been in existence for a considerable period. Theme have been carefully pointed out in the celitoria columns of Tus Ciumonicise, as well as in its weekly review of the market, but they seem to have attrneted no more thana uomentary nttention ; and the dominant influences of an active nature have till a recent date, been toward lower prices. England seensed quite well satisfied with the situation. To be sure, her atockn in warehouse were comparatively amall ; but the prospects of her growing crop were good, and her dealers were made to believe that our farmers were holding back their crop for higher prices, and that it was only necessary to keep purchases for export in tho narrowest limits to defeat this purpose.

But in the mastime clouds were gathering over the markot. From California came advices of wet weather at the time of harvesting; the crop of Winter wheat in the

Middle and Northern States proved to have been killed out to a large extent by the severe weather to which it had been exposed; the surplus of France proved to be much below the estimates at the opening of the season; the receipts at Western markets continued to show a large falling off as compared with last year, so much that the aggregate diminution to July 10th from Sept. 1st was 940,000 bbls. of flour, and $22,000,000$ bushels of wheat, or about 25 per cent. On the other hand the diminished exports caused onr visible supply to be maintained larger than last year, but this was at the expense of stocks in Great Britain, and therefore had no significance.
Hence the market was in a condition of extreme sensitiveness at the very moment when the unfavorable weather in the west of Europe came to precipitate a rise, the elements of which already existed; namely, very low prices, with impaired prospects for supplies in the future. We had intended to present some statistics of stocks in our own and foreign markets; but they wonld have little or no relation to the present juncture. We have had what is called a "weather market," and the cessation of rain in England, with the return of average harvesting weather, would probably put an entirely new face upon matters; the "scare" would be over for the moment. Not that any important decline in prices is likely to be permanently established, but so sharp an advance may naturally be expected to be followed by a reaction so soon as the active inflnence which promoted the speculation shall cease to be felt. It can hardly be doubted, however, that the world's snpply of wheat for the ensuing season has been reduced; precisely how much it is too early to determine with any degree of accuracy. It is pretty certain that the Cotton States have grown more wheat than usual, and thus have made good in a measure the deficiency in the erop of Winter wheat, in the Northern and Middle States. Our crop of Spring wheat has latterly made excellent progress, but is still exposed to many dangers. Prolonged rains at the Northwest in August would have scarcely less influence of a speculative character than has been exerted by the rains of July in England. Consesequently, there is no basis from which operators can proceed upon the general principles of demand and probable supply. Speculation in wheat would be, therefore, at this time, mere gambling upon weather probabilities.

The recent advance, however, has not been sufficiently great to produce any decidedly evil effects anywhere. It' has probably added something to the demoralization already existing in the markets for cotton at Liverpool, and for manufactures at Manchester and elsewhere. But the wheat-growing community is a large one; the prices realized in many sections have not been remunerative to growers; even present prices are rather below the average; bread is still cheap; the advance that has taken place is, therefore, an adjustment instead of a disturbance, and by restoring a large branch of industry to a paying basis, contributes actively to the revival of trade. Yet a scarcity of breadstuffs, with an advance in prices to extreme high figures, the business of the world is now in no condition to endure. It would aggravate many evils which now ean scarcely be borne. It would depress many branches of manufactures already staggering under their loads. It would delay or render difficult that adjustment of wages of operatives, which is called for by the altered condition of the times, and otherwise intensify or prolong difficulties which the present moderate advance will rather aid in throwing
off. Money is easy, and the spirit of speculation once turned in any direction is apt to be pushed to a dangerous extreme. It is timely, therefore, to invoke wise and unselfish counsel's and prudent action.

## the national banis and the finavce bills.

The following statistics have been prepared by the Comptroller of the Currency to show the effect of the Finance Bills, passed during the last session of Congress:
banis organized bifce jandary 14, 1875, wite their oapttal and cibcehation yasued therzon to date.

| State. No. of | Capital. | Circnl'n issued. | State. | No. of Cspital. | Circnl'n |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Maine....... ${ }^{\text {s }}$ | \$ 525.000 | \$99,200 | Tonnessee | ... 1500000 | -38,000 |
| N. Hampshire 1 | 100,000 | 45,000 | Oh10...... | . 8160,000 | \$9,700 |
| Vermont...... 2 | 200,000 | 27,000 | Indiana | 2150,000 | 35,500 |
| Massschus'tts 8 | 1,48¢,000 | 364,100 | 111/nols. | 2100,000 | 54,000 |
| Connectlent.. 1 | 100,000 | 31,500 | Wisconsin. | 1 50,000 |  |
| New York.... 6 | 550,000 | 276,400 | Minnesota. | 1 100,000 | 36,000 |
| New Jersey.. 4 | 400,000 | 119,000 | Iowa... | 2100,000 | 58,500 |
| Pennsylv'nla. 21 | 2,665,000 | 765,850 |  |  |  |
| Virginia... .. 1 | 74,000 |  |  | 63 \$7,004,000 | \$2,061,250 |
| Kentacky.... 2 | 200,000 | 31,500 |  |  |  |

LEGAL TENDERE DEFOGIEED FROM JUNE 20, 1874, TO JUNTS 30,1875 -INBOLPENT BANKE, LIQUIDATINO BANES, AND UNDER ACT OF JUNE $20,1874$.

|  | Insolven | Llqaidsting. | Act June 20. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| Jnne 20 to Jrly 1...... | \$106,857 | - $1127,880^{\circ}$ | \$870,600 | \$1,105,337 |
| July..................... | 186.693 | 255,400 | 2,724,950 | 3.159,043 |
| Angust. | 56,125 | 317,600 | 2,818,700 | 3,190,425 |
| September. |  | 180,000 | 973,400 | 1,153,400 |
| October | 192,042 | 269,201 | 526,900 | 988,143 |
| November | 154,46S | 42,500 | 61,199 | 258,167 |
| December | 390,187 | 181,400 | 261.200 | 722,787 |
| Janasry... ............ | 145,219 | 507, 195 | 1,126.395 | 1,778,809 |
| Febrnsi |  | 295,550 | 2,987,550 | 3,283,100 |
| Misrch. | 57,031 | 334,912 | 2,483,505 | 2.875,148 |
| Aprl |  | 276,838 | 1,984,625 | 2,261,463 |
| May. | 24,000 | 275,950 | 1,337,350 | 1,637,309 |
| Jone | 288,300 | 426,166 | 2,385,160 | 3,093,626 |
|  | \$1,610,922 | 83,442,601 | \$20,539,534 | \$25,523,05\% |


| Msine | Insolvent. | LIquidstivg. <br> $\$ 41,200$ | Act June 20. | Total. <br> 841,200 |
| :---: | :---: | :---: | :---: | :---: |
| New Hsmpshi |  | 27,400 |  |  |
| Vermont... |  | 60,600 |  | 10,500 |
| Msassachusetts |  | 96,400 | \$395,000 | 491,400 |
| Rhode lslan |  |  | 158,900 | 153,900 |
| Connecticnt |  | 27,050 | 177,700 | 204,750 |
| New York | \$118,400 | 251,300 | 6,846,435 | 7,216,135 |
| New Jersey |  | 23,060 | 297.000 | 320,060 |
| Pennsylvan |  | 248,407 | 246,700 | 435, 107 |
| Msryland. |  | 166,600 |  | 166,600 |
| Distrlct of | 214,719 |  |  | 214,719 |
| Virginis. | 527,879 | 77,400 | 229,600 | 894,879 |
| West Virginis. |  | 646,900 | 90,000 | 736,900 |
| Soath Csrollas |  |  | 573,580 | 573,580 |
| Guorgia. |  | 169.000 | 146.000 | 315,000 |
| Londsisna | 271,062 | 261,000 | 383,000 | 915,062 |
| Texss. |  |  | 45,000 | 45,000 |
| Kentncky. |  |  | 314,000 | 314,000 |
| Tenncsaee |  | 148,001 | 315,259 | 463,260 |
| M1ssourl. |  |  | 2,813,350 | 2,813,850 |
| Ohio |  | 146.800 | 127,950 | 274,750 |
| Indisns | 62,187 | 198,995 | 1,114,200 | 1,375,582 |
| Illinols. | 195,100 | 272.800 | 3,878,530 | 3,848,430 |
| Michlgan. | .... | 27,000 | 541,300 | 568,800 |
| W1sconsi |  | 183.390 | 513,100 | 693,400 |
| Iows. |  | 176,888 | 784, 300 | 960,998 |
| Minneso |  |  | 698,050 | 693,050 |
| Kansas. | 78,875 | 166,100 | 94,500 | 388,975 40,480 |
| Nebrsska |  |  | 40,480 | 40,480 26,500 |
| Colorado | 78,200 | 26,500 | 196.880 | 26,500 270,000 |
| Montan |  |  | 27,000 | 27.000 |
|  | \$1,540,922 | \$8,442,601 | 30,537,534 | 5,523,057 |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Legal Tender Notes. | 34,41 | 616 25,483.540 | 23,979, 103 | 83,877.259 |
| U. S. Certificates of Deposi | 790 | 000 11,975,000 | 25,890,000 | 38,635,600 |
| 8pecle........... | 1,217 | 258 1,497,788 | 6,683,826 | 9,398.372 |
| Five per cent Rodemption Fa | and 11,913 | 977 3,661,078 | 1,212,224 | 16,787,279 |
| REOAFTTCLATION. |  |  |  |  |
| Cssh reserve hald. Csth reserve reqnired................................................................ $8148,717,910$ |  |  |  |  |
|  |  |  |  |  |
| Excess................................. . ..... . ... . $\$ 45,353,835$ |  |  |  |  |
| ville, Milwankee, New Orleans, Philadelphla, Pltisburgh, St. Lonls and Wabh- |  |  |  |  | ville, Miwn Bailimore, Boston, Cinclanat, Cajcago, Cleveland, Detroit, Loulsington.

## Catest flonetary and ©ommercial ©nglish News

## Engllah Market Keporta-Per Cablo.

The daily closing quotationsin the markets of London and Liverpool forthe past week have been reported by cable, as shown in the following summu!?:

## London Money and Stock Market.-American securities have

 steadily advanced since last Friday.The bullion In the Bank of England has increased £726,000 during the week.


## 

 Wiok show a s inerace in both dry goode aud in geaeral mer-


 week and $84,190, l^{\circ \prime j}$ shmprerioon week. Thmerportio of cotion, than pat weck wore 1.805 bsles, agaloat 10,210 belou lame woek. Tue bollowingaresholaporte st Sow York for week onding (lor dry roode) July 15, and lor the weok eadiag (lor general wer. ebendleet July 16

| Pry roome........... | $\begin{aligned} & 1078 . \\ & 81,71,2,9 \\ & \text { i, } 811.20 \end{aligned}$ | 1583. <br> 12.2.4.297 <br> 4.778.90 | 1976. 11.231835 4. 106,500 | $11.418 .93$ |
| :---: | :---: | :---: | :---: | :---: |
| Total for lise meek. | fesmany | 10390, 185 | 15,304, 5 \% | 16,6-41.202 |
| Previouely regorted | 200,211,028 | 204617,211 | 24,06s 510 | 18.430. |

 is our raport of thedry frood trade will bo found the imporisof dry goodetor one week lster.
The followlag In antatomoni of tbe oxporta (exclualve of apecie) fromethe port of Naw York to forelge portm, for tha weok ending July 20 .



Thelmporti of epecio at bute port during the paet week havo heen as followa:


National Theasury.-The loflowlog forme present a eumמury of certain weekly tranactions at the Natlooal Treasury. 1. - Securitien beld by the U.S. Tremerrerla trual lor Natfodal Benciand balenceln the Tremeary:


THE CVBRERCY AND THE FixCTEQQER-A meotlog lo called for the discussion of the currency at the rooma of tho finform Clob. 4" South Wianhfagton square, on Wedonedzy next, at S P. M. The objects of the meellog are manoonced to be to pro. moto a reform of nar financial aysiem sud to sppojat delegates to the comiag Conreation at Clacianati In October, as proposed by the meeting of th May at Hlelimond, Fa.

Chesapeake di Ohlo Canal. - The fallowing fo an abatract of thefortriemreath suanal report of tho j'realdent and Directors for the fiscal yes endiag December 31, 1874:
Remplo from talls.
$.8500,1481.3$

This is an Increme ovar tho recelptn of $189 \%$ of 839,10036 , and over the recelpin of 1873 of $89,551 \mathrm{nO}$

The expensen for nperating cansi, locladiag tin sularien of offeers, wero $\$ ? 27,30463$.
Tho set revance wan 3290,207
02,377
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Tolal ram for disbornement

. 382,78513

Of this aut $\$ 297,025$ were appropriated to paying off the mopons on preferred conatruetion bonde, the lat peyment belug tha coopone which matared July 1, 1801.

The aum of $\$ 315430$ wan expended in tho parchase of a ateam pump, atean dredge, dressed alone, otc., and $\$ 2,52310$ represonted over-pald tolle, which were refunded. Tho balance in the hands of tho disburelug oficenre at the close of tho year was $\$ 37,79030$. IMPROVEMRNTB.
Concerning tho fmprovemento made during the year, tho roport

In addition so the usual repairs to the canal and structures, the work of dredging the prism of canal with steam dredge has been pushed forward, and with good results.
The number of yards of earth removed from lack Creek and tho Georgatown leval, was 25,685 cuble yards, at a cost of 24 cents per yard, a reduction as compared with work heretofore done by hand during the Winter, of 23 cents per yard. Nut only has the cost per yard been reduced, but navigation has been maintained through Rock Creek, which could only have been dene by the use of a steam dredge, the inportance of which was fuily demonatrated during the year. A serious break occurring in the Alerandria Cabal ontirely suspending navigation over it fer six weeks, all the trsde destined for Alexandria was passed through the Creck and thence by rivar to that point. Without this improvement, a large portion of ths trade would have been loat. Wo are satisfied that the increased revenue derived, because of thess improvemsnts, will exceed $\$ 50,000$. The work of removiog the deposits on the main canal must be continued until it is rastored to Its origlnal width and depth. To this end, another steam dredge should be built as soon as the revenues of the company will admit of it.

BTEAM STONE CRUSHRR.
A very great improvement has been made by macadamiziog the tow-path on that portion of the Monocacy Division below, or east of the MoDocacy, which was composed of clay, witheut the ase of atoue, and which in wet -weather becomes almoat impas. sable, while to keep it in repair has cost more than treble per mile where stone was usad.
One of Blake's crushers and steam enginee whs purchased, and has been in successful operstion-6,535 perch of stone being crushed and put on the tow -path, at a cost not exceeding 95 cents a perch, or less than one-half of the cost for same work by hand. This work should be continued, and other crushers purchased, ao that the entire low-path msy be mscadamized.
tonnage.
The number of toas of coal mined and shlpped from the Cumberiand The number of toll of coal mined and shipped from the Cumberland basin in 187t, was.

## Decreasa in prodactlun.

The decreasa in prodaction shlpments by raitroad irum this region was Whlle the decresse in caual shipments Irum same basin was only

Up to this time the tonnage of that road has been inaignificant owing, possibly, to some extent to the want of rolling stock, but mainly because of the great length of haul; so that the Maryland lines have been the cheapeat, and possibly no serieus competition could for any great leagth of tlme be maintained by this line as now operated.

But the Pennsylvania Rsifroad Company owns and controls the canals leading up tha Juniata, and have for some years been making extensive improvements by enjargiog them, and it isnow proposed and recommended by their accomplished engineer to spend only one million doliars more, which would complete their eniarged canal and alack water up the Juniata river to some point wilhin 80 miles of our mines.

Then with a railrond of only 80 miles, and a canal of sufficient capacity for section boats of 300 tons passing through to Philadelphia and New York, they claim that a large portion of the tonnage of this canal, as well as the Baltimore and Ohto Railruad, must be diverted.

The report suggests the following improvemente as necessary to retain the trade of the canal :

First-To restore gradually the water-way of the canal to its original dimensions, 80 that with the present locks, the tonnage of boats should be increased from 100 to 120 tons.

Second-To control the amount of terminal charges.
Third-And if possible, secure such a control as would enable us to fix and maintain a uniform rate of 1reight charges.

Fourth-Enlarge the locks of the canal so as to inarease the capacity of the boats to two hundred and fifty tons.

The estimated cost of this last mentioned improvement is $\$ 81,200$, and the report recommends that it be begun during the auspension of nsvigation next winter.

Northern Paciflc.-Tise Master Commissioners appointed in the Circuit Court of the United States for the Southern District of New York, give notice that they will sell at public auction, within the States and Territories in which they may be situated, all anch of the lands and land-grants conveyed in the mortgage or deed of trust in the bill of complaint in said action mentioned, as are situsted on the completed portions of said road.

Tha times and placas of such sales arv as follows, that is to say : At Tacoma, in Washington Territory, on the 15th day of Sept., 1875;
At St. Paul, in the State of Minnesota, on the 15th day of Oct., 1875 ;

At Fargo, in Dakota Territory, on the 21st day of Oct., 1875.
No lands will be sold which may hava been disposed of hy converaiou of bonds into land; by any contract for sale thereof, which shall have bean approved and conntersigned by the recairar appointed in this cause before the date of the sale as herain advertised; or otherwise by sale undar orders of the court, befors the date of eales advertised.
The terms of the sales are as follows, that is to say:
"The purchaser or purchasers shall pay to the andersigøed as Master Commlsslovers at the time of aale the sum of five (5) per cent in cash oo the amount of
the bid, sach sum to he forfolted in care of nor-compliance with the terma of the bid, sich 8 mm to he forfitted in case of non-compliance with the terma of 8alc; and withlo aixty daya thereafter or apon conanmmation of soch sale or salea hy the court, the balanco of the amount of soch bids shall be pald in cash,
provided, howevcr, that la the payment of euch balance first mortguc bond provided, howevcr, that in the payment of euch balance, first mortguge bonds,
which have beca aanctioned by the conrt, may he taken as cash: each bond in which have beca aanctioncd by the conrt, may he taken as cash; each bond in
guch caso to be taken ooly for sach an amount as would equal the dividead to which it woald he finally entitled under tha decree la the auove entitled actlos. "Sald lands and land geants will be sold bader the terms and conditlons as above preacribcd, in alngle sectloos or subdivisiona thereof, to the highest and beat bldder, in accordance with public resolation No. 44 of the Forty firet Congresa of the United States, accond session ; and the privilege may, at the
time of eale, be given to auy peraon who shall bid off a alnglo gectloa or subtime of aale, be given to auy peraon who shall bid off a alngle sectlon or sub.
division thercof, of taking at the same price any number of additional and division thercor, of taking at ine same price any nnmber or additional and
adjolning zectiona or andiviaiona, ap to and inctudiag forty-mine, subject, adowever, to the right of the Master Commlesionera to withhold anch privilege,
how if they ahall deem proper."

Port Royal.-Mr. D. C. Wilson, President of the compsny, has been appointed receiver on application of the bondholders and other creditors.
Sonthern Minbesota.-Notics is given to the eight por cent construction bondholdere of the Southern Minnesota railroad company, that holders of certificates issued in exchange for such eight per cent bonds as have all the unpaid coupons attached, will receive three per cent or $\$ 30$ per bond, on presenting the certificates to the Farmers' Losn and Trust company, No. 26 Exchange place, New York, for the purpose of having the amount of auch payment atamped thereon.

## baNEING AND FINANCLAL,

RAILROAD BONDS.-Whether you wiah to BUY or SELL, write to
HASSLER \& CO., No. 7 Wall street. N. Y.
JOHN HICKLING \& CO. BANKERS AND BROKERS, ${ }^{72}$ BROADWAY
N. Y, are prepared to fill orders for Stock 8 and Stock Privile bea by mail and N. Y., are prepared to fill orders for stock and stock Privilegea by mail and
telegraph. Partlce wiehlng to leara how to operate on limited riak ahoald call telegraph. Partlce wiehing to leara how to operatc on limited riak ahould
for our book. "Men and Idiome of Wall street"; gent frea to any addreas

STOCKS
Dealt in at tho New York stock Exchange bought and aold by us on margin of fivo per cent.

## PRIVILEGES

Negotiated at one to two per cent from market on members of the New York Exchange or reeponsiblc parties.
daye. Put or call costs ou 100 sh

| area |
| :---: |
| $\$ 106$ |
| 5 |

Straddles $\$ 250$ each, control 200 sharea of atock for 80 days without further risk, wbile niany thonaand dollars proft may bagainad. Advice and informaUlon furnighed. Pamphlet, containiag valuabla statietical information and FREF
To any address. Orders solicited by mall or wire and promptly executed by

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## Nationil manks oitganizeib.

The United States Comptroller of the Curponcy Papnishes the followlag atatement of Natlonal Banks organized the past weok:
 \$s0,000; pald-In eapitul. 850,000. J. S. McCariasy, Prealdent; John $\mathcal{F}$

DIYBDENDS.
Tho followlag Diridends have recontly boen annompeed:


The money Tarket and Pinanefal Nitantion. - A tarker decllae in gold, a miluction In the rates of exchange, and a moderate edrance In etock beve been the prioclpal avents of the week.

Money conilases at the rates of extreme ease previously notleed, the quotation on call loans belog 2 por ceni., whik exceptlonest if per eent. Prime paper is mold at 1 ght per cent. With oxcopitone on cholee ehort date at 3$\}$ percent. Tbe last bank statement showres a farther largo sceumulatlon of legal senders, and placed the tocal now held by the elty banke at $898,205,800$, and the sotal supplas reserte of the banke at $\$ 23,053$, E50. It is a question of drecuscion how loag the scenmalation of sunda wll go on with. out leadlog to the ase of money In epocalative oparations-elther finacial or mercantilo-which is the nual reanlt of a long acen. molation of idie money for whleh so proficable use is foond in legitimate busincen eharacts.

Is London money la very easy; the Bank of Eagland holds a largemment of bullion, add Ita resorve by the hat otalement whe 491 per cent. of tie llabilition, the increase of buliton ts the Weet endiog Thareday being $E 728,113$, and the disenant rate etill 8 per ceet. The Bank of France gained $15,125,000$ tranes in apeele for the weck. The romors by cabla of a large lange of counterfall sotes on the bank of kingland and Benk of Firanen are consirmed in the followiog ooto from the Vepartmont of State at Waphlogton:


Bin: 1 hava tha moor io fatorn you that a mota bay recondy beom












The tast weekly niasement of the New York Chy Cleanog Hoase Banks, lenaed July 17 , showed an lacrease of $\$ 3,0 ; 0,350 \mathrm{in}$ the excess sbove bheis 25 per ceal. legel reverve, the whole of auch exces bolog $\$ 28,073,550$, igaluet $\{21,097,500$, the provious week.
The followlag hable ohowa the changen from the previoue weel aed a comparlsos wlith 1874 mad 1373:

Ciniled stase Nonde. Tho marker for Governmente ha, bees lower and necettied In comsequepce of the weaknese in gold. The earraney ixec, which sze nob sfiected by gold fuctasions, bave been 位eady.

Cloning pricee of securitles In Loodon have bend as followe:

|  |  | faly |  | Low eat. | 1. 1815 Higheot. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| U. 8. Be, 5-20. 18M, old | 1031 | :5098 | 10, | $105 \times$ A pr. 281 | 108 $\times$ Apr. |
|  | 106\% | 108 | 103 | 10.4 Jono ln | 100) May |
| U. B. Se, 1040' ............ | 1918 | 148 | 1034 | 100 4 Feb. 13 | 10sx Fob. |
| Wew 50..... | 104 | 1025 | 1015 | 102 Apr. 12 | 104 Joly |

ss,Carreact.

- This fe the price bld: no sobe was madeat the Boerd.

Tha range iv prices slace Jan. 1, and the smonat of each cinas of bosde outaradiag July 1, 1875, were as followe:



 6. $8.20,186$ coup.. $118 \%$ Jsis. 11 121 Apr. Ti 53, 51201,800 $\begin{array}{ll}58,742,004 \\ 5 ., 329,650 & 118,742.850\end{array}$




state ad is allroad ttonde,-Tennesmee bonds have been re. markably woll maloiained at 60 so $50 \%$ In flew of the fact that the Governor has written a ermighifurward letter explalulag the ana-payment of July Interest, and Int!raatigg that nothlag will be done fo the mather till the Legials:nre meets again. The ielegraphlc roport of last week that the Councll of the city of New frlemes liad dncided to pay hall inturent, due on certala Inaume of lis bonda, is icnafirmed by mail advices. In Niew Fork cliy the tax rate for 1935 has just been fised by the Board of Sumerriaors ab $\$ 2.04$ per $\$ 100$.
Rafiroad bonda hare been more active, and advanced on aeverml of the promlneat lasnes. Among the most active bonde have been oome of the laucs of the Chlcsco and Nortiweatern and the St. D'aul cotupanles. Which have adranced on the roports of lesger eagalage on those rosis, and Is aympathy with tho hlgbor prices of tholr atocke. Tte Pacific railroad bonds bave slso veen In levor and have been taken freely at higher pricee then thoses rullige lat week. C. C. \& 1. C\%, lat mortgign bonde sold up 1040 t.

Dally cloasge prices of a fow landigg bonds, and thet range alnce Jab. l. bave been an follows:


ifaliroad and sisfocellaneou* stocke. The stock magkel shough some rhat irregular in sone, has shown, upon the whole, a good dmal ol trmoneps in prlces. Compared mili onz figures of Inst Friday aearly the whole apeculativo list ahown betiez palcue to day than at that tlme. Tho leading atosise In the adrance bave bewn the Weatera epelalleg-Northwent asd St. l'agl-whel have beet ptrong on the roports relerred so last week of lerger prewont ad proppective earnlags, based on the hlgher price of whmat and the largo crnpa expected throughos: the Weat. Uiher atock $n$ have sympabluod. and oven ouch "fanciea" as EFrle, Wabash and C. C. di. C. havo marknd bever prlces. A Chleago ielegram of the 22d gives sbe followlog bummary of Egurea from thu annual report at the Michlgad Cuntral land for the year endiag May 81, l8ij: Eiminge doriag the year lrom paosengere were $\$ 2$. 81, 1815: Earnings dariag the year from paoengers were \$8.0 total. 87,102,286. The expenses and laxes wero 8i,008,097 leaving the bet earulogs $\$ 2,034,188$ The lons la net earoings compared with the year ending May 81,1574 , le 876,250 . Tie Det earninge of the mala liae for the peet jear were $\$ 1.783$. 410. The reavits of the rear's work ere not, the report aays, enconragiag to the slockholders, though the volacno of tranoportathon thin jear, $1, B 41,280$ some, is a considerable lnerease over the preceding yeas.
At the clowe loday the tone was generally atrong, though bualseen wes quile dull.
For the perpowe of alrowing the total franasctions of the weok In the leadiag stocke, we havecompiled the table following:


The last liae in the preceding table showe the total namber of hares of each of the stocks, now ontatanding, eo that it may be seen at a glance what proportiou of the whole stock hss been turned over ln the week.
The daily highest and lowest pricen have been as follows:


This is the prica bld end askel; no inte wall made at the Board.
The entire range from Jan. 1, 1874, to this date, wss as follows: Iowest. 1875 , to date- Whale year 1874 . Wowest. H. Y. C

Lake Shore
Wabaeh...
Northwcet.
Rock Ialand....

## Sa. Pal



Ohlo \& Maalestppi....
Central of New Jersey.
Del., Lack. \& Weete
Unlon Paclic
Panama
Westera Ưno ${ }^{\text {Pa }}$ Tel....
Attantic \& Pacife Tel.
Qulckallver.
Paciac Masli....
Adama Expreas.
American Exprear...
Uuited State: Expreas
Jñe 7192 /a Apr. 30 69X Jso. 5134 Noy. 30
the totals from Jsa. 1 to latest dates, are as follows

##   $\begin{array}{llrrrr}\text { Cnfc. Dauv. \& Vinc. Month of May. } & 1,71,000 & 1,366,615 & 7,817,000 & 8,323,963 \\ \text { Cln. Lafay. \& Cbic.. 21 week of July. } & 9,105 & 41646 & 283,614 & 211,577 \\ \text { C,615 } & 202,109 & 235,35\end{array}$ Ctn. Lafay. \& Chic.. 21 week of July. | slinola Central..... Month of Janc. | 599,928 | 692,416 | $8,367,430$ | 178,557 |
| :--- | :--- | :--- | :--- | :--- | :--- | Indianap. 131. \& W... Month of June. Intern'1 \& $G t$. North. $1 \cdot t$ week of July. Kaneas Paclic...... Month of Jane. Keoknk \& Dea M... Month of June. Mo. Kanaaa \& Tcx... Month of Janc. t. L. Alton \& Ti.i.. 1 at weck of July.   $\begin{array}{llrrrr}\text { St Panl \& S. City, \&c. Month of May. } & 73,221 & 89,472 & 236,581 & 301,997 \\ \text { Union Paclac ...... Month of June. } & 9.30,000 & 902,881 & 5,354,638 & 4,668,632\end{array}$

The Gold Market.-Gold has made s further important decline, having tonched 111 g to day as the lowest point of the week, closlng at 112s. The principsl feature in gold appesrs to be the sbsenco of speculative support, and it is possible that the decline in price has also been assisted by sales on short account Certainly, the purclases to cover short sales have been one principal cause of the temporary reactions in price, and the spasmodic advances of a fraction which have taken place from day to day. It is generaily thought that the decline in gold has been too rapld, as the extreme decline $h$ hs reached aboat $5 \frac{1}{2}$ per cent., and it is also seen more clearly than heretofore, that the influences which carried the premium up to $117 \frac{1}{2}$ were more largely specnlative then had generally boon supposed
At the Treasury sale of $\$ 1,000,000$ on Thursday the total bids amounted to $\$ 3,625 ; 000$. On gold losus the rates to-day were 1 , 2 and 3 per cent. for borrowing, flat, and 2 per cent. for carrying.

Custoin receipts of the week liave been $\$ 2,147,000$.
The following lable will show the course of gold sad operations of the Gold Exchange Bank esch day of the past week


Sovarelgne.

Napoleona. | Napoleona......... |
| :---: |
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| R-ichmark | Qarman X thater.... Crmankronen. X sullderp........:

Fto allver bera :. fortivera.........
relgn Exchange. - For the first timo in several weeks there has bcen reduction in tho bankers' rates for foreign exchsnge. The better supply of commercial blls arising from grain shipments, and the very easy condition of monetary affairs in Loadon, have both contributed to make rates easier. It is remarked among exclasage dealers thist a supply of grain bills generally seems to have more effect on our market than would the aame amount of exchange coming from any other source, thongh the particulse reason for this is not definitely accounted for. To-day the rates on actual business were sbont $4.86 @ 4.86$ for 60 days' sterling and 4.89 for short sight, Quotations sre 8 c follows

| Primabankera'aterll | $60 \mathrm{~d} \& \mathrm{y}$ : 80 4.87 | 3 daya. 3010 |
| :---: | :---: | :---: |
| London good bankera' doe. | ©.4.66\% | 4.89\% |
| London prime com, ater | 13@4.8 | 4.89 |
| Parie(franca). | 17x'005.10x | 5.14\%95.13\% |
| Adtwerp (france) | 5.17\% 05 16x | $5.14 \%$ ©5.13\% |
| Swlsa (frames) | 5.17\% 105.16 | 5.14\% 1 (05.181/ |
| Amaterdam (gaildera) | 40\% (6) 40\% | $41 \%$ 412 |
| Hamborg (reichnırka). | 913 95 | 95\%\% $95 \%$ |
| Frankfort (reichmarka) | ${ }^{943} \times 105$ | 95\% ${ }^{\text {95\% }}$ |
| Bremeo. (rcichmarka) | 9474\% 95 | 95\%\% $95 \%$ |

The transactions for the week at the Custom Honee and Sub Treasurv have been sifollows:


Now York Clty Bankw. -The following statement shows the condition of the Associated Baaks of New York City for the week ending at the commencement of hasivens on Juiy 17, 1875
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U


Merchanta Exchioge. Gallain, Nablonal.
Bnichera'\& Drovera, Mechantcad Trad Leather MainAste of N. York.Camerican

The deviations from the returns of the previous week are an follows:

| Dec. |  |  |
| :---: | :---: | :---: |
| luc. | $1,305, n 00$ | Net Depesita. |
| $2,6 \%$ | Circnlation. |  |

$\begin{array}{ll}\text {.Inc. } & 41,400 \\ 53,20\end{array}$
Loans.
specto. $\qquad$ . De $\left.\begin{gathered}1.3305,1000 \\ 3.47 .606 \\ 3.35 .100\end{gathered} \right\rvert\,$

Circalation ....Dec 421,400
53,200

The following are the totals for a series of weeks psest

\$pucon Manks.-Below wo glvo a statemons of she Boston Nuslogal Banks, as returned to the Cloarlag House ou Monday, July 19
-
Coplsai. Loame. Soncle. L.T. Notes. Danuils. Cirnol.

Atwe.........
 Coneral..... 8118......... Fabevilgia
 Manofscioivars Mispocher y hrnsembe:.... Oid Boisoin.
 BrIToik. Treders Flisying

## ryizt.

HOSTON, IPILLADELPIIA, ELC, -ConHnued.


GENERAL QUOTATIONS OF STOCKS AND BONDS IN NEW YORK.
U. S. Bonds ana aetive Railroad Slocks are quoted on a premous pago. Prices represent the per cont value, vohatever the par may bo


NEW YORK LOCAL SECURITIES．

31）

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| Compaxilis． | Capttal． |  |  | Dividenda． |  |  |  |  |  | Prica． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Par | Amoust． |  |  |  |  |  | Last | Id． | B1 | d |
| Adr | 10 | 200,000 20100 | 27：${ }^{\text {a }}$ |  |  | 84 |  |  |  | 73 | 83 |
| America | 5 | W0） | 244.663 |  | 14 |  |  | Jaly |  | 150 |  |
| A meriean Exchie．： | 1 （w） | 200，0w | －8，76 |  | ． |  |  | July |  |  |  |
| Amply．． | 10 | 2000 | 8.05 |  |  |  |  | Jaly |  | 0 |  |
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|  | 120 | 20．40 | $\cdots$ |  |  |  | 5 | ；${ }^{1} 19$ | 4． 5 | N |  |
| Mroalway | \％ | \％ucul | 20.357 |  | 13 |  |  | Feb． | 73.10 | \％15 |  |
| Brookly Cluzens： | 17 | $\frac{15304}{20150}$ | 219，41： |  | 18 |  | 15 | Jaly | 7．． 310 | 213 160 |  |
| Clis | 入 | $210 \times 10$ | 293＊4 | 14X | ： |  | 2 | Ycb． | 75.10 | 170 |  |
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| Ruaplre | 161 | 80，${ }^{\text {a }}$ | 119.538 | 10 | 30 |  | 10 | july | ， | 12． |  |
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| 110p | 3） | （（1），Mo | 103，170 |  |  |  | 10 |  | 3．．．${ }^{\text {a }}$ | $100^{\circ}$ |  |
| 1mporters＇a Tred．o | 8 | 2แアフ｜ | － | 10 | 10 |  | 18 | Jul |  | ：$: 3$ |  |
| irviax．．．． | Ma． | 20510 | 1，m1 |  |  |  | 7 | Jul | 3.8 | ${ }^{8}$ |  |
| emer | su | 51u，${ }^{\text {a }}$ | 158.14 | 10 | 10 |  |  |  |  | 170 | 180 |
| Ktars Cobithily | 3 | 190100 | 181．662 | 10 | 10 |  | 20 | Juy | 5．10 | 15s | 140 |
| Kakzertor | 6 | 2man | （1）28 | 15 | 30 |  | 9 | Jaly | 35．10 | 150 | 140 |
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| Merek | 5 | 2（）） 100 | 151 M | 10 | \％ | 7 | 15 | Ju13 | 73.10 | 120 | 18 |
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| 8，\％． 18 0akero． | w | －$)^{\text {and }}$ | 20．53 |  |  |  | $1{ }^{1}$ | Juty | 23．${ }^{\text {a }}$ | ¢01 |  |
| ces | 0 | Sucave | 136．344 | ib |  |  | 10 | July | 28． 5 | 110 | 13 |
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| 1\％14． | ［19 | गौre | 103.376 | 11 | 14 |  | 1 | Jols． | －1． 10 | 160 | 156 |
| prer ce | 2n | 190 reg | 311.40 | 17 |  |  |  | Jal\％． | 75． 10 | 20 |  |
| －1／ | $\square$ | 138 sin | 18．75 | ！ |  |  |  | Jヵy． | 75.10 | 160 |  |
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| Wh． | 80 | yman | $1213 \times 10$ |  |  |  |  |  | 3， 8 |  |  |
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| －1es | 3 | 20，101 | 108 |  |  |  |  | duly． | 7.10 |  |  |
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| Weoteberer．Manchiv． | $\because 0$ |  |  |  |  |  |  |  |  |  |  |
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［Qeotatlome by llaxima．Momax．Mroker，of Wall strael．］


## 1uvesturelts

## AND

## STATE, CITY ANI CORPORATION FINANCES.

Ths " Investors' Supplement" is publlehed regularly on the last Satnrday of each month, and furnlshed to all regular subscribar s of the Curosicle.

## ANNUAL REPORTS.

## Delaware Lackawamia \& Western Railroad.

(Returne for the Year ended Dec. 31, 1874.)
From the report of this company for the year 1874, we taks the following figures and comparative tables
earninos and expenses of the main line for the year.

## Earninge.

From passenge
From nulfand expreâ..
Miscellaneons
Total..
. $5,847,12551$
Balance-Net earnings, $\$ 3,244,633$ 23. Parments-Tares, $\$ 103,05189$; rividends ( 10 per cent.), $\$ 2,037.500$; interest on funded debt, $\$ 559,787$ 37-total payments, $\$ 3,600,93926$. There was also prid the sum of $\$ 406,73320$ on construction ; and received, from eale of bonds, $\$ 251,78260$.
Freight and coal moved-through, 55,891 ; and local, 3,597,872 -total, $3,053,763$ tons. In the freight are included $3,112,221$ tons of anthrscite and 8,073 tons of bltaminous coal. In the previous year there were moved $4,448,739$ tons of freight, of which 3,800 , 643 tons were soal
The grose earninge, operating expenees and net earnings of the
main line for aine years have been is follows
$\qquad$

EARNINGS AND EXPEN

| $\$ 406,69376$ |
| ---: |
| $4,629,86173$ |
| 43,75800 |
| 261,14938 |
| 5,76269 |

For fuel.
Mor transperta
Expenses.

## a 1 ver from Treatern Stave

Toter
.................
lo 15is. Prom Westeras
lo 2873 , from this stato. $\qquad$ 2.591,807 2917, CH 2.587,049 58,27

Total.
RECEIPTS FROM TOLRS
Tho total amouat of tolls recelved, collected on and sppllcable to the Erie canal, from 1822 to 1873, Joclusive, was $\$ 100,204,390$ : of this amount $814,604,631$ was contributed from the lateral canals.

## gatntenance of the erie canal

Theintat expeadisures for ordinary repalfa, collectlozs, tc., from Detcct exponditare for mme period for Champlats.

84, 150,608
Total for Erie canal........ ............................... . $\$ 20.050 .650$
Lanvigh carpres over cort of maidions Dee..
29,234,859
And ater coos of conatruction and milatenatuce.
40,175,54

## orair theiouts oter the erie pboy chicago.

The following table shows the sverage rates of freight for graln per busbel from Chleago to Niew York for the past thirteen years


The following shows the paten on wheas and cora for anch mooth,
for the measoos of 1.978 and $18 \% 4$


The abore locindea canal in!!s from Bufalo to Troy, as followa: on wheal per bush, 3 c . and Itw.: on cora, 8 c

## GENERAI INVESTMENT NEW8.

Allanta \& Blehmond Alr Line-Mr. Jalina M. Patena, Epochal Master appolnted by tbe Uinited Siates Circalt Conert for Northera Benrgin. giren notice that lor the purpone of takler teatimnay at in the boada $a$ ad other dohis of the compeny, sa difacted by the onder al the Court, he will ait In New York, at the Fillts Areaue IIotel, July 39. All hulders of bonde or other claimasere required to present thelr claimen whls evilesce.

Hoston Ilarre \& fardner-A apecial meotlog of atnckholdon wan hold in Wioreater, Jaly 10. The moeting was called for the purpoee of molng if the excekholders would aushnrixe a farther hatue of boade. It wain roind io lave, In adistition to the boade heretolore taseed or anthorlxed so be leayed to the amount of \& $100,(000$, boede in the akanest of $\$ 500,0 \mathrm{OH}$ fine the purpoen of fonding tha Iodebednme lacmered la the location of the rand from Barber's Cromalnz so the ney Unilon Depos.

Itronklyt Cisy IInads--Mayor Ilvater and Cooiroller Powell Intely opened the flteen Mde for the "Mronklya Cliy boudn for the emmpletlon of the Siew York Bridgn." \& 500,000 ot which had bemadrestimed forsale. The bonde aredueta 1905 and 1004 , and ban miven per ennt foteremt. The total manad of the blde wee $\$ 3.019 .000$, and the pricm ranped frem 101 so 109 as.

Harlington Cedar Laplds \& Manesnta-A Cedar Raplda dlapatchaye that In the Uoitod Staten Dintric: Court nf firokuk, Inwa, after sureral dago heuring la the caee of the Inorligginn Cerlar Raplde e Minoceota rallmad, Judge Lavo appolnted Gino. Wipalow permaneat recelver of the road In the letereat of Taylor, Clown, Calhoun and others, repreenting the boodliniders, an Arifoat the pecenatly elected basil of directnrs, hested by John I.
Blair. Blair.
('eniral of lowa.-A cirenlar lan reemet!y been lased, pupporting so bo signed by both the siew linit and Boston ontu. milt-en. propowing the fnllowlag beste of settlewent nt the corm. panyo dimealilen, viz: A dew cormany is be ofkanlzed, koown an tho Ceatral lowa, which ohall taka tha property, aubject in the preaent firat mortgage of $\$ 3700.000$. The caplisl atock phall to $\$ 8.000,000$, of which $\$ 907,000$ shall be firnt preferred 7 per enert etock, ead shall ho lanoed for the unpald coupman on the Armt mortgago bond : $\$ 1.107 .800$ aball be necond preferred iper cont stock, to be exchanged for the aeenad martgage bonde aud uppoll conpon: the remalning $\$ 3,025200$ to bo coinmon stock. to be exchanged for the anatiog dobt, doller for dollar, and for the present common stock, ong elare of new for thece of old.

The first-mortgage bondholders sre to sgree to take the net exralags of the road la full astiafaction of thelr Intereat claims up to 1881 , fall Interest to be pald thereafter. Until the anaual meeting of 1882 : he joint committee of the boadholders to have the asming of all the directors, and a sort of veto on all thetr acts.
In answer to thls, a circular lasued by Mr. A. I. Hatch, of the new St. Louis Iowa \& Minneaota Railrond, asted July 6, eaye: "Drana $\mathrm{S}_{17}$ : My attention has this day been catiet to n clreuler, ostene" Dy
 bondtalders of the Central Ratroad Company of lowa, bat wliboat date. Lent wome mileprethecasonaried jo yoar mind as to tho exset suita or suarre, allow week ago to the St Loula jowa \& Minnesota Rallroad Company."
The followlog were elerted In June as directors of the St. Louls lows \& Mionasots Company (Ceatral Iowa re-organized): Joseph Wearworth, John L. Dodge, Rolus P. Klogman. A. L. Hatch, Gen. J. II. Chedell, ex-Gov, E. W. Eastman, A. R. Erothlogham, C. E. Fuller, J. W. Beals. They have met as a board to perfect their organlzation, and In a sbort tlmo will make a lall report to all la interest.
Chicago \& Paducah.-Mr. Raloh Plamb, Presideat of thla company, writes underdate of July 10: "The writer has just returned from London after having sold sufficlent bonds of the Cuicago \& Paducah Railroad Company to meet all of the liabllitiea ol the company and to pot it la auch a condition, wlth reapect to Enances tor the futare, as to Insure the success of the road. The leagh of completed line (reachiog from Strester to Altamons) Is 150 milles, and at the latter place it connects with the Sprlagield \& lilinols Southeantern (now a branch of the Ohio \& Missinslppl), than gecurlug a favorable connection with the Baltimore \& Ohlo ayatern al then South. Tie connection wlith Cbleago Is over the Chicaro Burliagran \& Quiacy.
Coloralo Central llallroail.-Notice la given that a apecial meetiag of atoctholders at ithe request in wriling of the holders of one-Afth part of she caplel stock of and company, will be held at the natice of the empany, at Golden, Colorado, on Thareday, Aucuat 12, at \$1 $0^{\circ}$ clock, A. M.

Tho object of nach muetlig is to determine whether or not an agrtentent to copsolidate tho stock and property of said corpora thos whit the atock and property of tho Kanaa l'acific ralliond company shall be made and experited by'ibla compeny.

Indian Debto-IIabavit of Erle Camal.-In the Clreult Court of the United Sirete, Distrlct of lodiana, in the ault of Jonathan K. Qspea re. The Board ef "ruatees of the Wabash \& Erio Cenal a decivion lian jupt been made by Juaslces Drummond and Darla, and the following onder made:
"It is ordered and decreed that the holdera of the difforent etoct. apmelfed In the nald b!t of complalat ate en:itled to bave the asld trout property upproprlated to thelr bedeft in accondance with thetr several rixhtiul prloritles an they may liereafter be determbed by the coart; and the coart fartimer had and decree that tho ald truat property in aubject to doterioration and wasto In Ite present coodition, and for that reason tho asid truat mhould beas apendlly an practical wound up for the benefit of all cun. cerned. And for that end it is ordered, adjudged and decreed that Cliarles Butler, Thoman Dowling and Jnmen S. IItatan, who now comenoes the boarl of trasteen of tho Wabsala \& Firle Canal, bu and thay are hereby appolnto! irastees to hold and adminlater the mald truat property now In thelp liande ander the order and direction of tho const from thase to theme, and to rasko euch diapo aitlon of the sald truat property In the till deserlber, and It tolle. Income and proceeda, an they giny bo directed to rakke by the mart hereafter. And it Io furtier deereed by the court that tho Ilon. Samurl II. Gmkins be and la herehy a prolated nipecial man ter so thke the seenunte of sald trustees, and to take prools under such pegulations and notico an lio may deem best, of the amounta of all ghock outniadlag, and Ineluded In the truet mot out In the blll, and the camen of the anveral holdereshereof, and the amount tield by each, and the claen thereof, and also to atate fully and rirectacly the amonat of achit clase of atock and the priorltles of mels and avery of auch clanam of acock opon tho suld canal, of lacome, or lands, of लiline or any of them, and liavlag takma auch sceunnt, he shall repmet the same nato thif court for the purpaee of sinally motellig the diferent equitien of all and mlagaiar the scrip-holdera upmo meld trunt propersy. And thm trasteme liemby appolnted arm directed, under the ordera of the apecial master, in make oat and report to nuch apeetal mastor an apeedily an practcable an laventory of all and alognlar the anmeta of every siod to thelr posoramion, or ander thelr cuatmi, belongiag to atid trust, and if In thelr judgment any of the property on with their castonly ought to be apredily mild, it Alall bo thelr duty io report such fact in the court, ugrilier with the recommendation of such apechal mister as to the expredioney of such lmmediato enle, inf ancls actlon at tho court may upoo proper applleation, order and decren. And tho mald trustees hereby appointerl apo directed to malntain the property and the Incoran of the mame as it may from the to thrae mecrue, ander the molo dirnction of this court liepmin, and amdirected and required to make no payments out of any trust funde In their hada ercept for the purpose of dischargiog the necmary and proprr operaslog expensea by thoma locurred in masaging anch truat property, ad fodischarging this truat, unIras auch paymonta are hereafler specially ordored to be niado by tha arder hereia.

And the trasteen are hereby required to report to asid apecial master and thls oust from time to time thelr recelpis and dishureements in and aboat the discharge of thelr trant herein. Aad tho trastecs and asld apechal anaster aro heroby directed to make apeedy and full oxminablon and repors to this court with all convenfent apeed as to tho beat methof of fanaliy cloning the ald srest, asd tho beot masaner of disposing of sald trast
property, 8088 to produce the largest svallsble sum for the benefit of all the cestui qui trust, and all other equities are hereby reserved for the further orders of the court.

David Davis, Thomas Drummond.
Loulsville Now Albany \& St. Louls.-At a meeting of the directore fecently, it was resolved to oppose tho foreclosure proceediogs, but to offer oo reslstance to the a ppoluturent of a recei ver, or to any action of the bondholders looking towards che completion of the road.
Missonri Kansas © Texns.-The Railroad Gazette bays: Ous Amsterdam correspondent writes, under date of June 27:
"The mest lmportant fact of the week was the advertisement of the committee of the Mlesouri Kansas \& Texas rail way comprny that a mectlag will be held, July 26 , for considering the propossls for an agreement to obviaie a foreclosure. The propossis are not yet published by the commitice, bat I can tell you what the priacipal conditlons sre. The hypothecated Boonville Bridge and lort Smith bonds to be accepted by the bondholders in paymeat of their dues. Thue the first mortgage bonds will be increased by this amount, and the floating debt diminished in proportion to the price at which they are sccepted in payment. For the balance, income bonds will he given to the flostlng debt creditors. The sonditions of the management will be embraced in the second mortgage instrument. The first mortgage bonds (the committee means the Missourl Kanss \& Texas bonds, though they are a subordinate llen so far as there are outstanding bonds of the Union Pacific Southern Branch), will have their coupone, due In 1874 and 1875, paid la second mortgage income bonds, bearing 6 per cent currency jnterest, after the payment of the first mortgage coupons, or sach smaller interest ss the surplus will be sufficient to make up; from 1876 to 1878 the company promises 4 per cent gold, snd 3 per cent in these income bonds; from 1879 to 1881, 5 per cent geld, and 2 per cent income bnads; in 1882, and thereafter, full gold interest. Three-fourths of both the Union Pacific Sonthern Branch and the Missouri Kansas \& Texas loans were sold here, and nearly all the former, so we have the right to look sharp and make our own conditions. The compsny failed to carry out the former srrangement, snd now, when the earnings are decreasing, the compagy promises more. * * * What we want is Holland trustees, Holland directors, or since the Americans oppose this ss long as possible, a Hollsnder as agent or commissioner, sppointed and psid by the Holland bondholdors, and not removable by the company."
New Jersey Midland.-The plan of reorganization recently proposed provided for the formstion of a nuw compsny which shall issue securities as follows:

1. First mortgage bonds to the amount of $\$ 800, \hat{0} 00$, to oo used to pay off arrears of wages and loans; to pay rentals due sud receiver's certificates; to buy new equipmant aud to complete the road to the Hudson River.
2. General nortgage bonds to the amount of $\$ 4,500,000$, of which $\$ 3,700,000$ sball be exchanged for the present first mort gage bonds and unpaid coupons, and $\$ 800,000$ to exchange here siter for the first mortgage bonds provided for in Section l. The company to have the option for five jears of paying interest in scrip, convertible into 10 -yesr income bonds.
3. First preferred 7 per cent. stack to be exchsuged for the second mortgage boeds and unpaid coupons.
4. Second prelerred 7 per cent. stock to be exchanged for the consolidated bonds and unpaid coupoas.
5. Common stock (not to exceed $\$ 1,400,000$ ) to be exchanged for the present atock.
6. Holders of mortgage bonds to have one vote for each $\$ 100$ until interest has beon paid in cash for three years.
7. Parties receiving new stock to pay an assebsment of $\$ 2$ per $\$ 1,000$, to meet expeoses of reorganization.
Objectious have been urged agaiost this plan, and some of the first inortgage bondholders, at a meeting last week, directed their chairman to appoint a committee to prepare a plan for foreclosure sad reorganization. Mr. Ely announces the following gentlemen as buch committee: D. B. Hslatead, President New York Fixchange Bank; F. Lelsnd, President New York Cnunty Bank; J. Wymsn Jones, President Bondholders' Association; John J. Brown, President First Natioaal Bank, Paterson: E. S. Francis, Cashier Pittsfield Bauk, and S. E. Olmstesd, Norwalk, Conn.

New Orleans City Finnnces.- In regard to the despstch published in The cirronicle last week, stating that one half of coupons over-due nould now be paid, the following gives a more extended account of the figares sabmitted to the City Counci] and of the resolution adopted:
The Administrator of Puolic Accounts aubmitted a lengthy report, from which the following is taken
balanee siege or budget ledger fob current city expenditurys
INCLUSIVE GF JUNE, 1875 (LEES \$14,962 93 NOT APPROPRIATED, OWINO TO Total budget appropriatlous arine exilausted).
Total budget appropriations
\$1,335,566 00

True balanec. Comparative statement of foring de................. $\$ 553,499$ 30
Comparative statement of foaring debt on December 31, 1874 , and June 30, 1875 :
December 11, 1874
une $30,1875 .$.
Reduction.
$\$ 1,929.585$
$1,186.870$
49

comparative atatement of boaded dobt on December 31, 1874,
30, 1875: and June 30, 1875
December 31, 1874........ ....... .... ......................................22,812,179 89
... ............. 822,193,580 00
Rednctlon.
\$618,599 89

Comparstive statement of city taxes collected for the first six monthe of each year:

Excess of collections in $1875 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ \$ 341,21168$
Rednetion of bonded and certhed ritulation.
Rednctlon of fioating debt.
$\begin{array}{r}7618,59989 \\ 792,715 \\ \hline 9\end{array}$
Total reduction of debt................... ......... .......... \$1,411,815 38
Comparstive statement of current City expenditures for the first sif months of the yeare 1874 and 1875: Total expenditures for 1874, \$1,073,495 37; total expendirures for 1875, \$752,134 77; decrease of expenditures in 1875, $\$ 321,30060$.
The Committee of the Whole reported that the contract for the re-building of the Villere street bridge wss let to Mr. Dupass for the sum of $\$ 238$.

The following was submitted
The Committee of the Whole submit the following ordinance
Be it ordained, That the Commissioners of the Consolidated Debt be snd are hereby suthorized to pay, withln a delay not ex ceeding ten days, fifty per cent. of the following past dye interest coupons, and that such pro rata payments be continued aut of all interest collections up to January, 1876, provided that the holdere of such coupoas shall indicate their acceptsace of this arrangement by their respective signatures at the time of payment. The sald coupons shall be stamped thus: "Half paid."
Consolidated 1852, due July, 1875.
Rsilroad up to July, 1875.
Pontchartrsin Rsilroad, due July, 1875
Street improvements, due February, 1875.
Water Worke, due July, 1875.
Seven per ceat. currenç, 1869 , due Msrch, 1875.
Seven per cent. currency, 1870, due June, 1875.
Consolidated gold, general series, due January, 1875.
Carrollton, due November, 1874.
The report and the ordinance were hoth adopted unanimouslp.
The Picayune says of this: "The proposition that the present city administration has reduced the bonded debt of the city $\$ 618,590$, means, strictly interpreted, that the revennes of the wharves for five years have been exchanged tor that eum. The aversge yenrly income from the whsrves may safely be estimsted at $\$ 275,000$. For five years it would aggregate $\$ 1,375,000$. City Surveyor Hardee has shown that $\$ 100,000$ only were required to complete the repairs of the wharves; but suppose we double that complete the repairs of the wharves; but suppose we double tart per cent. for the expense of collecting the revenues, which is just twice as much as it ought to cost, we have the following exhibit Flve years' revennes
Less cose of complet
Cose cost of completing repairs.
$\$ 2000000$
137,500
1,375,000
Cost of collecting revenne five years.
337,500
Total..
\$1,057,500
"So the city trades off available a8sets to the amount of $\$ 1,037$, U00 to take up a debt of $\$ 618,599$. * * * If the rest of the retrenchment displayed on paper at the last meetiog of the Council were of a kiad with this $\$ 618,599$ diminution of the bonded debt, the public might have resson to pray for protection against further economy. We do not, however, pretend that ouch"js the case. There has been undoubtedly a ssving in the cur rent erpesses and some contraction of the floating indebtedness.'

New York City Valnation and Tax Rate. The Board of Supervisors met this week for the purpose of fixing the rate of tazation tor the ensuing jear. The Committee on Finance made report from which we extract :
The assessed value of real estate was, in $1874, \$ 881,547,995$; in $1875, \$ 383,643,545$. The assessed valne of personsl estate was, in $1874, \$ 272,481,181$; in $1875, \$ 217,300,154$-in other worde, the assessmente on real estate are $\$ 2,095,550$ higher, and the assessments on personal estate $\$ 55,181,027$ lower in 1875 thsu in the preceding year, making the total valustiun for $1875 \$ 1,100,993,699$, against $\$ 1,154,029,176$ in 1874 . The falling off in valuation to the annount given was caused by purging the rolls of all assesements which were found by the Commissioners of Taxes and Assessments uncollected, and to all sppearsnces, uncollectible. Thas by a recurrence to said rolls, it will be lound that $\ln 1872$ the uncol. lected tax was $\$ 1,487,706$ 49, representing $\$ 51,282,523$; in 1873 , $\$ 1,000,63414$, representing $\$ 43,985,360$; and in $1874, \$ 1,041,560$, representing $\$ 37,198,557$ of the total assessed value. For this assessed value, representing the uncollected city taxer, the City, during the last ten years, from 1865 to 1874 inclueive, has had to pay to the State in taxes $\$ 1,900,000$. This unreasonable burden caused by the retention on the rolls of unproductive values, the Tax Commissioners have very properly wiped out to an extent warranted by past experience. An additional amount of personal property heretofore assessed has likewise been stricken from the roll, in consequence of judicis) rlecisions. From the late report of the 'lax Commissioners the specified cases can he learned. Owing to this large amount of uncollected taxes an unnual deficiencr has been caused, for which provision in the next follow. iog tax levy had to be made, adding in that proportion to the regular annual appropriation. For the last five yeare this deficiency has been $\$ 1,000,000$ or more per annnm, all of which had to be added to the next coming estimate of expenditures, esve the deducted amount of nuexpended balances from the preceding year. The amount recommended by yonr Committee to be sdded to the appropriations made by the late Board of Estimate and Apportionnent, in order to cover forthcoming deficieacies in collection of $\$ 32,171,47223$, is $\$ 520,55563$, msking the total smouat to be
levied aud collected for the purposes of the City government during the curreat jear $\$ 32,698,02786$, which is less by $\$ 438,58853$ than the law authorizes you to ralse by levying on the real and personal property.

Your committee on close examination, have found the llmits of the tar rato within whech it eeerned jadicious to move to be from ti 00 to $\$ 308$, and they dreided to recommend to you tbe middle between the iwo extremes, natuely: $\$ 207$ as aforesaid. If, owlag to a considerable falling of la tho amonat of nacollected taxes and to preanmable nnexpended balances of sppropriations, it thould be ascertained at the close of the fiscal year the: the foregoing $\{83,099,02786$ have been amply saffleleat to meet all ordluary requiremen!s of the Clty Government, and tuat the castomary deficiency bas been wiped out, a gaiding rule for the futare in gained, the conscientiona application of which mast be followed by a constant lepsening of the burdens of the tax-payers. The Committee recommend the adoption of shile, thelr report.
Supertieor Purroy maved to strike ous the part intended to cover debciemeles. St he belleved is to be annceessary. Supervisor Vance sald be belleved the amount asked for woali be necessary to cover deffciendes. Ho had made a close calculatlon, and deemed is decldedly uneafo to make no exira provision for deficiencies.
A rote was had, and the motion to atrike ont the anm asked for deficfencles was carried. Superrlsor Billings then movert to Insert the oum of $\$ 306.366 \$ 9$, mating the tax rate $\$ 295$. This was aleo loan Superviors Purroy moved that the oum of fil93. 27252 be inaerted. This was carried. The lax rate was then fixed at $\$ 2$ of per $\$: 00$.
Rock ford Rock Island \& St. Jouls.-A motion whis made to commis for conterpt Samuel I. Forter, sheriff and ex.oflicio collector of Rock Island connty, for diaposing of certala pmperty belonging to ibe road after it had passed into the bands of a recelver. Jane 29 lat, Porter wold for Stato and connty saxes all that portion of the roud lying to his county to E. W. Smith.
 Th, roed was at that litme in the hande of William 31. Ferry, the receiver appointed by Jadge Drumrand. After wome discusaina Judge Drammond eaid be would eot aside the eale ne in bie opinton It was abenlately void; that when a receiver haviag possecation of the property, gave notion in partles latereatel that be would apply to the court for an infuncifon is reatrilo, they were from that ifme in court, and the purchaser of the propery when alm to bo maid. ered in coort. Judgo Dremmond did not parish for contempt, but deaired that Mr. P'orter redeem the land and piace it as he found it in the hande of the receiver.

Is parmanace of a dincree of tio U. S. Clreais Court entered in the forecloenresult of the Üalna Traet Co. agaloos thia rond wa the 18th day af July, A. D., 1975. Heary if. Biahop, Jiater in Thascory. girea aotice that he will mell tngether an one property. at pabilic auction, Tuenfay, she :math (10) day of Auguat, A. I) 1875, in Chicago, itu morigaged jremises deseribed la the bill of cotaylalat, faciadiog
The entlre rallrond of rald Rocktord, Rock Mlard o BL Loelo


 car.abope 104 Emechise obop: aleo all kieds of rollite otock of molp


alimplementa, foel, and materiale for the conatruction operatiog, repairing or fenlacing the gald rallroad or any of its branchee, or lo or for operitiag ang working any of lsa coal minee, or any of his equipmente; also all frsichise consected whe or reladigg to the sald rallroad, and also all righte, clalms and benefir in and to ell leases, contracts, and arreemente made whith any parties walog any coal hadda of minoral lands, or ratirosd, or ralirosda, or with any other partlee for aoy other property, together with all and gingular the hnde, remainders, tolls, tncomes, repts, leanes, and proate thereof, and aleo all tho estutos, rights, utter, and latereate whateoever, as well at law as in equity, of tho sald Rocklord Rock lsland \& St. Loole railroad company of, in, and to tho same; also the eature rallrosd of the Oston \& Minersville rallroad company With all the franchisen, privlleges, add appartenades therelo belongligi and \&t. Lavis rallroad company sod ald Orion \& Mineraville rallroad company \& St. Loviar rallroad company add sald Orion \& Mineraville falliond company, recelver, a ad all other property. Fighte freochlises, and thlogs whlch ehall have heen acgalred by parchasc or otherwlae, by the esid recolvor dorlng the pendency of the sulf for ass du cannection whin palu rallroans, and shall be at the time or the sale shereby decreed la hle poasession, or 10 Which he may then be euthled, together no ona pruperiy, and not la eeparale par ele. By wale la to be pald by the parchaser in cash at the time of sule, and for the binnee of the sum bld by the parchaner al sald aste, the Muater la anthorized to reeotre from such purchaser, In llwn of eash. any of the ontotsnding and anpald bonde or coupons lasaed nadar and secared by the mortgagee of Jono 35. 1560, or October 23. 1968, mentloned in ald decroe, or certhcaten of incobl ediean lascoed lin liec of ayy of eald coupons, at such porcentige as sald Court
Tennevsee Slate Finances.-Gov. Porter, of Tenneasee, has writen the oflowing letier in explanation of the failare of hie State to pay the July intareat on lis debt:

Execctive Oryice, Nashville, July 13.
Sir: In answer to your Iaquiry, I have to stato that an ellort wan made in good falth to borrow money tn meet the July fnter. eet on the Sitate debt. The people of the State experted that tbe intereat would be pald if a losn could be negotiated on terma that were at all liberal. The aecessary amount of money was offered wo the Compiroller at eeven and a quarter per coat. per anaum, but in makigg a lona of $\$ 600,000$ ho was required to deposit as coliateral secarlty the autu of $\$ 850,000$ in the bonde of the State. IIe could not comply with thle requirement for the reason that he Wew aot provided with the socuribies domanded. It is trae, as you caggees, shat the power to aegntiate a loan has been granted to the Comptralter, bat be cannot exercise it so loag an banks and beaken refue to accopt hla undurtaking wlthout a pledge of olber necurity.
There was nom hestatlon la maklag the loan on the part of benkers on other grounds, bas it could have been negotiated if the Comptroller had been provlded wlth the necessary collateral. In my own oplalon the andertakiag of the Compimiller, backed as he la by the eatire revenuea of tho state, would be ataple mecurity for any amouat borrowed ander authorliy of the Filnameial Board, but a differeat opinion controlled the action of the bankers of New York.
Ia anawer to the other laquiry I hare thla to say: I do not bollova that the proseat (Teneral Assamb's wuald provide meana to may the intereat on the Sute debt or ealarge the power of the Comptrolier of the Tromury to borrow money, and I cannot, there. lore, see sar cood refult from an extre newalon of the legisla. tare.
I liave the hnaor to be your obedleat eervat.
Janga D. Porter.

MONTIIIY EABNINGS OF PRINCIPAL RAILROADS.

| $\begin{gathered} \text { - Contral } \\ \text { inis } \end{gathered}$ | Paelte. 1478. | Cis. Lof $1 \times 51$. | $\begin{gathered} \text { alcags. } \\ 1856 \end{gathered}$ | Desv. B 16.6 | $\begin{aligned} & \text { Brasds. } \\ & \text { arion } \end{aligned}$ |  | $-1111 \mathrm{no}$ |  | Ind. |  | $\text { - Ird. } \mathbf{C l}$ | $\text { \& } \mathrm{L}_{1 \mathrm{R}, \mathrm{l}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (1.219 - ${ }^{\text {a }}$ ) | (1.219m.) | (7sm.) | (ism.) | (100 m.) | 1120 m .1 |  | (1100 m. | (1100 m. ${ }^{\text {a }}$ | (141m.) | (3ism.) | (1i9 m.) | (177) m. |
| Puncos | smanim | 130 | 33170 |  | 2nsis | - Jam | 1axom | $8: 1.331$ | 8151.728 | \$116 37 | 816,01 | 8188.767 |
| melats | 1.85.mm | x | 7.209 | 11.14 | 27,000 | - Veb | 817.071 | esism | 389801 | caz1 | 156061 | 11185 |
|  | 1.29.m |  | 2,00 | 21,207 | nse | - Mar | 831,721 | $3 \times 0.1$ \% | 131,148 | 101.750 | 118.903 | 3, 3,20 |
| 1811,000 | 1.7T, 0x) | 58.314 | \% | 803 | 8100 | - Apr | $8 \times 4$. | caise | 140,80, | 1013\%\% | 132.875 | 150,731 |
| $1 . \operatorname{ran} \times 15$ | 1.811,00n | $81 \times 0$ | 31,18 | - 10 | 240 | J $\quad$ ¢ | \%1/ |  |  |  | 168sil | 165,608 |
| 1,94.310 | (10) | 219 |  |  |  | .J615 | 67.451 |  | 12\% $\mathrm{m}^{\text {a }}$ |  | 161,300 |  |
| 1312887 |  | \%,250 |  | 89107 |  | (0) | 711, |  | :44, 173 |  | 139,83s |  |
| 1871.73 |  | 00.100 | ... | xim | .. ..... | sepe |  |  | 131.198 |  | 179,631 |  |
| 1,129.313 |  | 41, Ma |  | 8316 |  | ort. | K2m |  | 14,0,34 |  | 171,030 |  |
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| \$11,201,74 |  | (138,715 |  | 3reem |  | rea | ,90a, 313 |  |  |  | 11,22, 113 |  |
| Imiproats | Ot N | Kıns3: | cos | - Miehige | Cant |  | D, | Tesme | \% | - | Ohlo | 18 |
| $1 \times 6$ | Cis. |  | 1893. | 85.6 | 14.8 |  | ค่า | 14 T | 1477. | 1875. | 10.1. | 1873. |
| (in) ${ }^{\text {a }}$ | m | 2 m | 15\%em) | 12 -1 | (127 9.1 |  | Tos. 0.1 | (7) 8 m. 1 | cs17m | (517 m.) | (390 m.) | (\%u3 m.) |
|  | 112.301 | 1170.89 | 116277 | cri, ic | 5000 | Jmin. | Heses | 190, No? | 19 m | 118.7 | 185,039 | (910,230 |
| -91.10 | 308, 41 | 249\%1 | 1220s | 5 Cl | +11,213 | $\because$ Mebr | 6nsis | 120, | 218, ${ }^{\text {a }}$ | 158,171 180.251 | ${ }^{923} 1678$ | 918,624 810,003 |
| E |  | 20n, 11 | -1. | encm |  | Apri | 21100 | mis | 180\% | 100.711 | 209605 | 810,20s |
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| \% 20.116 | itsm | 31458 | \%.S.us | 841.704 |  | Јทи | 27. 637 | 219,001 | 120,407 |  | 202.346 |  |
| ${ }^{20} 50$ |  | 271, 107 |  | 810.972 |  | -J41y | 215.0m |  | 119.017 | .... | 22.687 |  |
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| 11838.800 |  | 12,10,201 |  |  |  | .. Year | 14,180,725 |  | 82,801,019 |  | 13,052,009 |  |
| $1{ }^{1}$ | a Alea | ¢rO |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 3t. L. Iro | 4. 180. |  | -2. 2. | Eart- | Toi. | W | Orion | aifte |
|  |  | $196 \mathrm{~L}$ | 193. | IMTI. | 15]. |  | 19.4 | 1976. | $1 \times 7$. | 1875 | 1876 | 187 |
| 8108, int | 57.\%\% | (\%).0.0 | (3) ${ }^{\text {an }}$ | \{230.0: | \%030. | Jan | 11170 | gatsin |  | (171.437 |  | F574.230 |
| xem | in | 87, |  | 217.8A | 2x, 211 | ..Yeb | 0.412 | many | R2,934 | 61 803 | 607, 9\% | 620,0m |
| Jom | 83 | 4.682 | 40,800 | 5xas | 853,200 | ...mar | 100\%\%:1 | A $:$ (0) | 09.023 | ¢2,n05 | 037,026 | 418.038 |
|  | m | 11. |  | 20,4u1 | 20. | -Apri | 2 mon | 89,035 | \%,069 |  | 84,003 | .005,815 |
| 9294 | \%1, 2107 | STM | - | 2409 | 23,460 | -.vyas | 2. 5 \% | 78,781 | 92,46 |  | 810,0 | 1.914,468 |
| 201, 11 |  | 82, 24 | 28.919 | smar | 963.800 | 1 | 2000 | 6,081 | 8.88 |  | 20 | 130,000 |
| 112.611 |  | 830 |  | 291.299 |  | -. 111 | 910981 |  | 78,687 |  | 850,18 | ....... |
| 118 |  | S4. |  | -2.934 |  | -\%ep | ${ }_{11} 1.518$ |  | 107.83 |  | ,003.0.1 | ......... |
| 18 m Om |  |  |  | SuTin |  | ©rt.... | 191.ex |  | 93, 2 20 |  | 1,141,988 |  |
| min, is |  | 2911 |  | ancomm |  | - N -7.... | 102.04\| |  | 73, 802 |  | 1,0mm,508 |  |
|  |  | - |  | - $6,0 \%$ |  | . ${ }^{\text {lepe... }}$ | 102,912 |  | 65,9\%3 |  | 897.139 |  |
| 116 |  | (Win9 81 |  |  |  | .. Year | 11,804,091 |  | \$3,088,119 |  | 110,809,850 |  |

## ©

## commerolal epitome．

lmoky Nigut，July 28， 1875. Trade the past weok may be regarded as falrly active，when we consider that thls is the summer season．A further declias in cold tends to promote the revival of confidence which is ao much needed．An active speculation in breadatuffs and a rise in other ataples have taken place．Trade in imported morchandise is dall， as it ueually is in July．But crop prospects continue generally good；local storms and droughts are the chiof exceptlon；nnd with the probability that growers will obtain fair prices for their products，the Indications seem to be that the Fall trade will be very good．

Provisions hare been quite actlve，and in pork and lard the speculatien for an advance has continued with much vigor； until yesterday，mess pork seld nt \＄21＠21 10 for August，and $\$ 2110 @ 2120$ for Soptember；prime steam lard at 147 c ．for August，and 14 g c．for September．Bacon is scarce and higher，at 12？＠13c．for city long clear，and cut meata show an irregular advance．Notwithstanding the high price of swine，the number brought to markct does not materially lncrease．Butter has been deing a little better，especially the fine grades．Cheese，at some dacling，has been more active，but closes steadier，at 11＠11量c．for prime to choice fnctories．To－dny，the market showed seme excite－ ment in perk and lard；mess pork advanced to $\$ 2185$ for Sep－ tamber and \＄21 75 for August，but subsequently closed at 30＠ 40c．under these prices．There was a large speculation in lard for September at $13 \frac{2}{4} \mathrm{c}$ ，but there was a decline towards the close， with an ungettled feeligg．

Cofies has been firm，but ratherquist．Stocks of Rio are in creased to 45,627 bags，and of Java to $57,863 \mathrm{matg}$ ，with 5,651 bags and $4,400 \mathrm{mats}$ of other grewths．Rie quoted at $18 \frac{1}{6} @ 19{ }^{\circ} \mathrm{c}$ ， gold，for fair to prime cargoes．Rice has been fairly active，and stocks are protty well reduced．The first parcel of now domestic rice has been receiped at Now Orleans．Molasses has heen doing better，sad 50 teat Cuba refining ia now quoted at 35 c ．Sugars have been fairly active and stendy．The new crop in Leusiana is exposed to seme danger frem an overflow of the Mississippi．

|  | Hhds． | Boxes． | Bags． | Melado． |
| :---: | :---: | :---: | :---: | :---: |
| Receipts past w | 12，408 | 3.150 | 19，18 | 121 |
| \＄tock July 22， 1875. | 164，763 | 44，539 | 162，439 | 15，028 |
| Stock Juiy 23， 1874. | 154，617 | 97，831 | 211，65\％ | 934 |

Kentucky tobacce has ruled lower and less active，at 9＠1012 ${ }^{\circ}$ fer lugs and 13＠22c．fer leaf；the sales for the week ombraced 400 hhds，of which 250 for export and 150 for censumption． Secd leaf has been in light demaud，but about steady．The sales ombrace：Crop of $1870-36$ cases Connecticut，at 7 gic．；crop of 1871－43 cases do，on private terms ；crop of 1873－200 cases do， at 12＠35c．， 270 cases Pennsylvania at $12 \frac{1}{2} @ 25 \mathrm{c}$ ．， 20 cases Wiscon－ sin at $5 \frac{1}{3} \mathrm{c} ., 41$ cases State st $14 \frac{1}{2} \mathrm{c}$ ．，and 229 cases Ohio，on privato terms ；and crop of 1874－550 cases Connecticut，part at 8c．；also 250 cases sundry kinds at $10 @ 35 \mathrm{y}$ c．Spanisi tobacco firmer and fairly active；the sales were 600 bales Havana at $87 \frac{1}{2} c .0 \$ 105$. Tho Agricultural Bureau has publiahed a very favernble report of the growing crop，but it has iatterly been neutralized by dam－ age from floeds and storins．

The past week has been one of considerable activity in ecean freights，and grain room has shown a materisl advance，charter room especially；vessels auitable to the petroleum trado alse hare been held at decidedly higher ratea，tho main stimulants being higher breadstuffs abroad and the reduced aupply of ton－ nage in port．Lato engagements and charters inclade：Grain to Liverpeel by steam，7＠＠d．，provisions at $35 @ 45 \mathrm{~s}$ ，cotton at $\frac{1}{4} \mathrm{~d}$ ．； flour by sail，2s．3d．；grain to London by sail，10d．，and fleur at $38 . ;$ grain to Cork fer orders，7s．101d．＠8s；to the Centinent 8s．3d．＠8s．4sd．；refiner petroleum to Antwerp，Js．；to the Bal． tic，6s． $10 \frac{1}{2} \mathrm{~d}$ ．（2． $7 \mathrm{~g} . ;$ to the Mediterranean， $58,7 \frac{1}{2} \mathrm{~d}$. ，and cases at $27 \frac{1}{2}$＠28c．geld；naphtha to Liverpeel or London，6s．To．day there was less deigg，but rates were firmly held．Grain to Liv－ erpoel by steam，7是＠8td．；tebacce at 27s．6d；grain to Cork for orders，8s．per qr．；refined petreleum to Elsinore for orders，7\％ 3d．Flour fren lichmeed to Rio Janeire，$\$ 1$ 25，gold．
Rosin has been fairly active at a decline te＊l 62t＠1 70 fer common to geed gtrained，but closes quiet at these figures Spirits turpentine was steady until near the clese，when helders reduced quetations $\frac{1}{2} \mathrm{c}$ ，whlch stimulated a better trade at 31 c c． In refined petreleum only a amsll business has been done，but as experters shew seme dispositlon to take held，quotatiens romsin steady st lic for July delivery；crude，in bulk，was quated at Éce，and quiet．Inget copper has advanced to 23 c ，cash，for Lake， at which prlce $400,000 \mathrm{lbs}$ were seld．

Linseed oil has ruled lower and quiet at $59 @ 60$ c．Crude sperm and whale have been quiot but firm；Menhaden has been In falr demand at 35c．Hiden have seld moderstely at ateady prices；dry Orineco sold at $21 \frac{1}{2} c$ ．gold， 4 menthe，and city． slaughter ox $9 \frac{1}{2}$ c．currency．Codfish have been in fair demand and stoady ；Geerge＇s sold at $\$ 5$ 25．Mackerel quiot．Whiskey has declined to \＄1201．Domestic flax seed of the new crop has sold for arrival at $\$ 167$ ．


㿻xports of headimg Artielenfrom New Yoris．
Tho followlag table，Nompiled Irom Custem House returne shows the exports of leading artlcles frem tho port of Now York since January 1,1875 ，te all the principal forelgn countriea， and also the totals for the last week，and since Janusry 1．The last two lines show totai values，including the valuenf all other articles besides tboae mentlonad in the table

##  <br> 







tmporia of hoading Arsticion.
The follawlag bable, coupilind foun Uustom IIonse returas shows the forelga leuports of leadiag articles at ibls port sloce Jsa. 1, 19i5, and for the same period of 197t:
[Tan qasuedy to girea so picksiges wheo aot uttarwlae spectied.l]

|  | Since $\text { Jап. }{ }^{2} .75$ | $\begin{gathered} \text { Saman } \\ \text { time } 15.1 \end{gathered}$ |  | $\begin{gathered} \text { Slace } \\ \text { Jan.1.75. } \end{gathered}$ | Same |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jilen, Giene and Lirthenware- |  |  | Metals. AC. Cablecy | 2.87 |  |
| C'Mna ......... | 7.036 | 4,35 | Hardiraie......... | 3.76* | 2,388 |
| Rartheaw | 19.978 | 17,745 | 1ron, RR, bars... | 12,1\% | 3-1,457 |
| Oleas. | (351.54) | 218,303 | Lead, ply | 59, 37 | 121,797 |
| Gisesware | 11,0es | 14,986 | Spelier. | 604.878 | 1, 699,157 |
| Glate pleto. | 0,941 | 8,139 | sied | 32, 5 \% ${ }^{\text {a }}$ | 81,346 |
| Buttons. | 4,150 | 2,505 | Tin, boxe | Bri, 536 | 593,350 |
| Coal, tea | :9,200 | 23,017 | Tla slabe, lbe | 4.516.930 | 6,691,299 |
| Cucat, bags.. ... | 73.403 | 11.960 | R490.. | 77.758 | 20,033 |
| Cofles, mig. | 161.936 | 8 51250 | Sopla, hleds ict. \& |  |  |
| Costor, balea | 2,417 | 1,199 | Dbll..... | 48,83m | 173,8:3 |
| Drugx, de- |  |  | Sugar, bxita bags. | 1.714,253 | iex, 311 |
| Bark, Peruviaz.o. | 17.75 | 12,50\% | Ten | R04,042 | \%28.614 |
| liles powders... | 13,381 | 16.059 | Tobscoe | 81.019 | 2x.501 |
| Cochlneal..... | $20 \times 2$ | 2958 | Weate. | 8,1271 | 2,3C8 |
| Cream Tartar... | 28 | 731 | Wides, sc- |  |  |
| Gamber. | 7.29 | 82.818 | Charapage, ble. | 50519 | 28,131 |
| Gam, Arable.... | 2.19\% | 8.614 | W'iner........ ... | 1avere | 109.85 |
| Indigo | 2, 0.58 | Livs | wont balen........ | 30,301 | \$7.31 |
| Mader. | 1.8 * | 1,118 | irtiode moperise dy |  |  |
| Ulf, caseatlal. | 723 | 589 | relue - |  |  |
| Ols, Ollve....... | 88.170 | 88.908 | Clarare. | 301783 | \$1872.705 |
| Uplam......... | 450 | 2.011 | Curks. | 48,360 | 1.101 |
| Sode, ble | 16,501 | 29.049 | Finey goods | 851.303 | 48.813 |
| Soads, 31 | 81.817 | 85.82 | Moh | 12\%,600 | 109,314 |
| Sods eve | 32, ${ }^{\text {\% }}$ \% | 2450 | 7:ulb, de- |  |  |
| Pias. | 2,5.8 | 5.819 | Lemons... .... .. | 830,4:6 | 73s $7^{2} 0$ |
| Pars. | 4.12 | 2,900 | Gramg | 1.74 .96 | 1. $20 \times 0$ |
| Oandr elocl | 1.418 | 48 | Sat | 5 5.204 | 10.7ve |
| Ifals. | 2784 | 1,4.0 | Ralelite | 711.0n? | 1.0-3, 573 |
| sfamp, beles | -3,597 | 117.189 | Ildee, midreseod. | 6,332,317 | 7,78, 011 |
| Hides, de- |  |  | rice. | $12 \mathrm{c}, 0$ ¢ | 156.372 |
| Brlotiom |  | R88 | \$pleee \&c. |  |  |
| Iliden dreneed.. | 243 | 4.73 | Cesols. | 130.83 | \$1,101 |
| Isals subber...... | 22.000 | (1,4\% | Glagur. | 81.204 | 13, $\Delta 1$ |
| Ipory. | 2,223 | 1,86: | Proper | $821 \times 0$ | 820,40 |
| Jowelry. ie. |  |  | Solipetr | 12, 31 | 888,5m\% |
| Jewary | 1,482 | 1.903 | Woode |  |  |
| Wratelos. | 116 | 83 | Corts | 500.468 | 158,29 |
| Linaed | - $\because 0.064$ | 193. 259 | Fo | A1.0\% | 15,81 |
| Kolasmes | P2ey | 81.334 | Lotwo | 276 | 102,1:3 |
|  |  |  | Maboravy ..... | \%, \%8: | 4640 |

foempte or Domostle froduce.
The recelphe of domenta produce nince January 1,1875 , ead for the rame fimo in 197f, have been at followa


## OOTTON

Fridat, P. M., July es, 1975.
Dy opedal tolograme secolved ta-alght from tha Soathern l’oste weare in posecsalon of the retarne ahowlog the recelpls, expore, the., of cotton for the weok eadlag thls evoulag, July 83 . It appears that the cotal sceelpts for the eaveo dayn havo reached 2,618 balos, agalant 8,403 balen lat weok, 6,331 belea the provious weok, a0d 6.10 y bales three wenk slace, maklag the total recelpte eface the lirat of September, 1574, 3,170, 293 balew agalnat 8.534257 belea for the aman poriot of 15 is-it, showing a deeream olnes September 1. $18 \% 1$ of $3180 \%$ balec. The detalls of the rocelpts fos cato wook (as per tolograph) and for correspondiag wemb of tive previon jears are as followe:

|  | มา. | 25\%. | 17 L | 12. | 97 | มra. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mnw Onleyes | $\cdots$ | 1917 | 1.0] | \% | 5 | 1.200 |
|  |  | 4 | \} $2 \times 0$ | 231 | 1007 | 09 |
| Thata | iil | ni | 1,281 | 311 | \% | 1.700 |
| Mesola | 14 | d | 5 | $\cdots$ | 8,001 | S1 |
| Travaquet, ${ }^{\text {a }}$ | ast | S1 |  | $\square$ | ${ }^{301}$ | 3.00 |
| Worm ciorilio | 2 | k1 | 78 | ai | 10 | 3 |
| Curprotai, ic.e.o. | $5$ | $\begin{aligned} & 10 \pi \\ & 4 \pi \end{aligned}$ |  | 301 | \} m | 68 |
| Tatal thit veel | 253 | 8, m | 13,918 | 4,01) | 10,65 | T,197 |
| Tocalmacesept. 3 | 2.50.209 | 250,08 | 2snaso | 2 mm | R, P6a, $\mathrm{man}^{\text {a }}$ | 9,00. 8 |

The exports for the week ending thla eveniag reach a total of 4,750 bales, of which 2,601 were so Great Brisain, 125 so France, ad 2,034 to the rest of the Contlaent, while the stocks, as made up thls ereaigg, sre now 136,530 bales. Bolow are the exports and stocks for the week sad slso for the corresponding week of last season.

| Woerenilag Jalyz. | mepuriouto- |  |  |  | $\begin{aligned} & \text { Some } \\ & \text { Werer } \\ & \text { Nexic } \end{aligned}$ | Stuct. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 0.8 ft . | ar | astort |  |  | 1375. | 1954. |
| Sem Ortesas |  |  | 83 | 13 | 3,356 |  | 22.819 |
| Mobrie. ${ }^{\text {co... }}$ |  | \% | $\cdots$ | i23 | 1,6\%3 | 4,087 | S.919 |
| Sarbenth.... | 12.5 |  | 630 | 323 | … | - 891 | 10.40 |
| gavemorio. | 3,15s |  | -io | 1,51) | 3.6 \% ${ }^{\text {\% }}$ | 3.011 | 105,952 |
| Otser porti. | , |  |  | \%10 | \% 41 | 2, | 30,00 |
|  | 5.3 .691 | $3{ }^{\text {den }}$ | 830.351 | 1,30 | 10,591 | 158.50.0 | 157,6\% |


Lty Our telegram from New Orleans to-night shows that beeides the above exports the smount of cotton on shipboard, and ougaged for chlpraent at that port, is as follows: For liverpool, i,s00 bales: for Harro, 1,500 bales; for Continent, - bales for constwise ports, 500 bales; total, 3.500 bales; which, if dedacted from the stock, would leave 20.00 ) bales represeatiag the guantity at the landing and in preases unsold or swaling orders
From the foregoitig atatatnemt, if Fill be sann that, onmpared with the corresponding week of iast saseva, share is a diecrease to the expmets thle week of 5,911 islos, winife the stocks to. algbi are 51,140 belos lest thau shey were at thla tlme a year ago. The followlag ls nur usual sable showing the morement of cotion at all the porsafrom Sept. I to July 16, the intest mall datea:

| รัสร\%. | 3041rTe -y |  | amomred mimon smptil tom |  |  |  | CosatWhes Ports. | Biock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | L3id. |  | Grat trisats. | Frame. | Ulber For'ce | Tolat. |  |  |
| New urteame.. | 5.75 | 1211.40 | Sers | 313.039 | 851.002 | 0027.73 | 364, | \$5,14 |
| reble | 15 | 20.81 | 50415 | 8,10 | 8,3.7 | 131.313 |  | 1,018 |
| Cbarlooiou. | swora | -79318 | Inimes | 1180 4 | 31,50\% | 2.3.036 | 10003: | 5,116 |
| favabsam. | -r.ax | 41614 | F6,09 | 3asu | 12:, 116 | 1.3,548 | 194, 23 | 1,111 |
| (isprelon. | - ${ }^{\text {ans }}$ | B1031 | 37.171 | \%.128 | 10,67 | 204,54 | 118,231 | 8,ys |
| A0- rork. | 1s, 3 | 183, 131 $^{1}$ | -0.35 | 11.6:0 | dsor | 184. |  | Es,400 |
| Forrea | 12, \%3 | 12.018 |  | .... |  |  | 12.5.9 | 3 |
| Xorfut | augest | 81. ${ }^{\text {dis3 }}$ | 31.80 |  | 1, | 15, | 8w,ill | 8,25) |
| OTomp | D20 | 3is) | W,1s8 |  | 2,038 | 303.503 |  | 21,500 |
| Lal tata | 15\%.00 |  | 1550, 950 | 149,17 | tessis | 317.38 | t3iod | 151.015 |
| Tolel lase yeur. |  | 3502.67 | 177\%.0x | 211,5s | 10,012 | 200.9\% | 166.715 | 209,381 |

 Folato f.
The past week opmed with rather moro atesdiners for apot ention, bat the demand proved litulted, ad on Tuesday and Wednonday guotallone were reduced tc. each day. This decline, although accompanled by a reduction in the prefulum on gold was lollowed by a moro activo aplaniog demand and a fais bual noes for export. Yeaterday, there was a meadler feeling, but the shippere withdrew from tho market, and the bualaeas embraced only a sow handred balea for bome conanmptlon. To-day, the market wen lirmer, but not quotably higher, with a falr huslnesa for cononaptlon. For future delivery tho feeling has beon fever. Lbh, the dactnations frequent, and the tone varlable. During Liatanday, and early on Mooday, there was perslatent atlempt ou the part of local opmators, sot only to clieck the declino, but to promote a zise In tho aezt wiaterand apring monthe. This now movement wee based on the danger of a fiood latho Missle. alppl, reports of vermio and excespive rains frim rarions quar ters and prolonged drought in others, and she bellet thas the woms had heon witnewed in liderpool and Mancheater., liat on Tumaday. Liverpool reported a partial decline, and the preanimen on gold cook a downward burn, which, wlth gooll reports from the crop, gults demoralized the market for the moinent. On Wednemday, howrear, thero was a renowed morrment fnz a rise, but the mosi actre buylog, which awelled the buslseas of tho day jo mosethen 60,000 balus, whe not sumelent so establiels an adrance: on the contrary, a decline wat recorded. Yenterday Whth gold morn atmady, and moromnaring advices from Liverpool, there was a mall adrance: this, lowwever, was not fally main zined at the close The Irrepalarity of the market will be meen by the comparison of the closfing prices of Werlnenday with those of tho siaturday. The earls months woro taf-16c. lower, whille the later monthe had talleo of ouly 3.16 atc. The npeculation for a sha has derived confileace froan tho bellet that any clange In the atate of trade mant be for the better, and In crop accounta for the worse ; perlinpa werlill have both together, and in that cannomes reonvery in prices, it is thought, will pretty susely take plece. To-dey. the market agalu opened bayyant on stranger IIverpool adrices, bot, is on yenterday, developed wanknese as the dey adranced, and only a might lmprovemont was entab lished. After Change, there were nales at $1417-39 \mathrm{Mal4} 0.10 \mathrm{c}$
 inr October, 147.32 gl4tc for January, sad 1413.32 c for Febrasty. The cotal asles for forward dellvery for tho week are 195,800 balew, lacladlag - iree on board. For lmmediate delivery the total eslea foot ap thia week 5.817 balen, Incladiag 000 for export, 5,201 for coneumptlon, 10 for arrive. The following afe tho clonlng quotations:

| Now Clasalicatiod. |  |  | Upiands. |  | A |  | Now. | To | cal |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordtaary...... <br> Good Mrdiary <br> Midding. <br> Good Mddiing <br> Mlddung ralr. <br> Falr. |  |  |  |  | $\begin{aligned} & 1236 . . . \\ & 18 \times 9 . . . . \\ & 14 \% 9 . . \\ & 1549 . . . . \\ & 16 \\ & 16 \times 9 . . . . \end{aligned}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Beiow we give the esles of spot and transit cotton and price of Uplands at this market each day of the past week : |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{gathered} \text { New } \\ \text { Clasulication. } \end{gathered}$ | 3ALzs. |  |  |  |  | Patuse. |  |  |  |
|  | Rsper. Cump. |  | speen | $\begin{gathered} \text { rrano } \\ \text { sit. } \end{gathered}$ | Total. | Ord'ry | $\text { Good } \begin{gathered} \text { Gord'ry.\| } \end{gathered}$ | Mow | $\int_{\text {M1d }}^{\text {M }}$ |
|  |  |  |  |  |  |  |  |  |  |
|  | .... | 198 | …. | $\ldots$ | $\begin{array}{r} 198 \\ 1209 \\ 1.292 \end{array}$ | 12\% | 14 | 148 | 153 |
| Monday |  | 2109 |  |  |  |  |  |  | $15 \%$ |
| Tresday... | 600 | 1, 1292 | … | $\ldots$ |  |  | $\begin{aligned} & 13 \% \\ & 13 \% \\ & 184 \end{aligned}$ | 14\% | ${ }_{14}^{15}$ |
| Wodreadas |  | 1,780 | 10 | ..... | $\begin{array}{r}1.292 \\ 20380 \\ 342 \\ \\ \hline\end{array}$ |  |  | $14 \%$$14 \%$ | 14\% |
| criday |  | 990 |  |  | 996 | $\begin{aligned} & 12 \% \\ & 12 \% \end{aligned}$ | $\begin{aligned} & 13 \% \\ & 18 \% \end{aligned}$ |  |  |
|  |  | 5,2011 | 16 |  | 5.817 |  |  |  | .... |

For forward delivery the sales (including free on board) have reached during the week 195,800 bales (all low middling or on the basis of low middling), sad the following is a statement of the sales and prices:
-
$\overline{1,500}$ total Joly.



very well. The thermometer has sveraged 84 , the higheat being 102 and the lowest being 75.

Nevo Orleans, Louisiana-We had rain, local showers, on five dsye the past week, the rainfall aggregating two and twenty-five hundredthe inches. Average thermometer 95.

Shreveport, Louisiana. There were showers here dally from Sundsy to Wednesday, and the rain is dolag a great deal of good all around the neighborhood. Total rainfail twenty handredths of an inch. Average thermometer 90 , highest 107 and lowest 74.

Vickshurg, Mississippi. - There was one rainy day here the past week, the rainfall reaching eighty one hundredths of an inch. The thermometer has ranged between 79 and 89 , averaging 82 .

Columbus, Mississippi.-The westher the past week has been warm and dry, although it is now cloudy with good prospects of rain. Average thermometer 87, highest 96 and lowest 75.

Little Rock, Arkansas.-Excepting two days the psst week has been clondy, the rainfall for the week reaching eeventy-one hundredths of an inch. The thermometer has averaged 83, the lighest being 100 and the lowest 70.
Nashville, Tennessec.-There were two rainy daye the past week, the rainfall reaching two inches and thirty-eight hundredths, The thermometer has averaged 82 , the higlieat being 97 and the lowest 70.

Memphis, Tennesseb.-There were three rainy daye the past week, the rainfall reaching seventy-two hundredths of an inch. We are having too much rain, and in consequence the river is overflowing in low places; as yet no serious damage has been done, though much damage is feared. The tributary rivers are also higher. The thermometer has ranged between 75 and 89 , the average being 82. Another correspondent telegraphs that a good many places from Frisrs Point, up, are psrtially overflowed; the river is atill rising, and there are strung grounds for, the gravest apprehensions.
Mobile, Alabama.-On Saturday last we had an unususlly severe storm, and on two days it was showery, the rainfall aggregating one inch and twenty-three hundredths. The crop is developing promitingly, though rain is generslly needed, and there has been some shedding. We hesr rumors of the appesrance of caterpillars, but think them of little importance. Average thermometer 83, highest 99 and loweat 73.
Montgomery, Alabama.-Our telegram from this point has failed to reach us.

Selma, Alabama.-Crop accounts are rather less favorable; rain is needed, $n$ one having fallen the past week, the weather being warm and dry. Average thermometer 85.
Madison, Florida. -There was one rainy day the psst week, the rainfall reaching eighty one huudredths of an inch. The cotton plent still needs rain, though the bottom crop is thought to be arie. The thermometer has averaged 85 , ithe highest being 90 and the loweat 80.

Macon, Georgia.-There was no rain here the past week. The thermometer has averaged 88, the highest being 99 and the lowest 77.

Atlanta, Georgia.-The weather the past week has been varm and dry and very hot. The crop is developing promisingly. The thermometer has averaged 92 , the highest being 98 and the thermome

Columbus, Georgia.-The weather the past week has been warm and dry. The drought is now becoming serious. Average thermometer 87 , highest 98 and lowest 78.
Savannah, Georgia.-There was no rain the pset week, the weather being warm and dry. The thermometer has averaged 88 , the highest being 102 and the lowest 76.

Augusta, Georgia.-There was only one light rain the psst week, the remainder being warm and dry. Crop accounts are less favorable, tha plant being badly in want of rain. Total rain. fall, five hundred ths of an incls; and average thermometer 88.

Charleston, South Carolina.-The westher the past week has been extremely warm and dry, and rain is needed badly. Average thermometer 88 , highest 98 and lowest 78.

The following statement we have also received by telegraph showing the height of the rivers at the points named at $30^{\circ} \mathrm{clock}$ this afternoon (Friday, July 23). We give last year's figures (Friday, July 24, 1874) for comparison:

New Orleans reported below high-water mark of 1871 until Sept. 9, 1874, when the zero of gauge was changed to high-water mark of April 15 and 16, 1874, which is 6-10the of a foot above 18\%1, or 16 feet above low-water mark at that point.
Crop Report for July of the Mohile Cotton Exchange.By telecaraph we have received to-night the following crop report, just issued, of the Mobile Cotton Exchange for July :
To the Officers and Members of the Mobile Cotton Exchange:
EGGentlemen-Tour committee reapectfally enbmits the following report of the condition, ete., of the growing cotton crop for the perlod commencing June is and ending July 15:
ALABAMA.-Onc hundred and twenty replles from forty-eight connties. In thirty-nine conntles the westher ia reported as having been aeasonable; In nine connties, too dry; snd, as compared with lest year, In only three-Choctaw, Macon and Ruseell-has it been less favorablo; in sll the others more favor able. The stands are nuiversally reported good and better than iset yearThe plant is forming, blooming and bolling weil, Laborere are working well, and are very forward in farm work. The present ecndition is good snd the promise better than iast year. Thero ia nothing unfavorable bnt the need of rain in e few connties of the sandy tande.
Mishissippl,-Fifty-alx replies haye been recelyed from nineteen
courtles The wonther han boen geocrally sensomblo and universally roported wore favomblo than hat jear. The stands are axcellent and better than hat your. The plane is forming, bloomiag and bolligg woll in all the comatles except Itavimba, Lowndes and Nowtov; in theee three counties there fis come complatat of a weedy growth to the plant, cased by too mach rala in the heavy lasde. The liabor it si good se can be denlrod; all worklag woll. Tbo present condition of the crop la good and more prountitigg than last jest. The favorable clrcumatances aro better culuration, more emelent labor, and farm work mors adraneed tham last year. Tbe nafovorable are the weedy growth soted above, want of rain in some smalf eections of sandy lands, and a few boll wormes reparted in Jusper conaty.

Very reopectrally your abedient merraphe,
T. K. Iewis, Chalrman,
J. W. Warrese
G. O. Dermis,

Jcuen Bettris.
Of Commitece on Ioformation and Stalsticn.
Wereri Receifts of Cotton.-Below wo give table showing the recelpts of cotion each week at all the ports of the United States for several seasone, indicatiog, also, tho tolal erop each yens. Onrigures are given in thousando of baleo.

|  |  | 13.t-\%3. | 1573-7. | 1572-72. | 1378-620 | 1850-71. | 1868-70. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daie. |  |  |  |  |  |  |
| Sept. |  | 6 | - | 14 | 1 | 5 | * |
|  | 11. | 15 | 18 | 20 | - | 11 | 18 |
|  | 35. | 23 | 16 | 31 | 18 | 18 | 18 |
|  |  | 18-89 | 41-8i | 64-159 | 10-42 | 30-71 | 93- 13 |
| Oef. | 4. | 59 | 85 | 71 | 14 | 33 | 84 |
|  |  | 9 | 46 | 87 | 48 | 69 | 40 |
| * | 16. | 121 | 73 | 98 | 4 | 76 | 6 |
| - | 25. | 125 | 101 | 118 | 8.5 | 88 | 88 |
| - |  | 150--53 | 108-287 | 189-198 | 98-38 | 8-67 | 80-348 |
| Nov. | 1. | 143 | 188 | 13 | $\%$ | 108 | 8 |
|  | 13. | 160 | 121 | 111 | Ies | 124 | 34 |
|  | 80. | 153 | 138 | 119 | 101 | 188 | 82 |
| $\cdots$ | 77. | 104-6. | 111-810 | 834-408 | 103-103 | 119-430 | 80-35t |
| Dec. |  | 176 | 170 | 18 | 128 | 341 | 108 |
|  | 11. | 181 | 178 | 128 | 108 | 153 | 100 |
|  | 15. | 150 | 198 | 385 | 181 | 136 | \$10 |
| -0 | 25. | 10.5-710 | 113-134 | 109-493 | 180-75) | 130-890 | 121-117 |
| J.8. - |  | 117 | 176 | 108 | $18 \%$ | 128 | 116 |
|  |  | 84 | 112 | 184 | 118 | 100 | 100 |
| - | 13. | 3 | 134 | 123 | 95 | 18* | 83 |
| * | 18. | 108 | 153 | 153 | 119 | 187 | 9 |
| - | \$. | 110-643 | 371-80 | $113-125$ | 181-538 | 131-45 | 104-803 |
| Fab. - | B. | 108 | 116 | 138 | 07 | 155 | 106 |
|  | 18. | 104 | 131 | 118 | 68 | : 11 | 0 |
| * | 17. | 91 | 186 | 109 | เง | 119 | 3 |
| " | 39. | 73-x ${ }^{\text {a }}$ | 103-102 | 105-158 | r-J13 | 187-895 | 83-303 |
| Mareb$\cdots$$\cdots$$\cdots$ | 6. | 7 | 15 | 82 | 71 | 187 | 73 |
|  | 12. | 3 | 81 | 83 | 90 | 157 | 67 |
|  | 19. | 38 | 57 | 71 | 50 | 100 | 45 |
|  | 23. | 4-10 | $x \rightarrow 3$ | 8- 818 | 10-121 | 12-40 | 35-313 |
| $\mathrm{Aprld}$ | 1 | 5 | 80 | 13 | 41 | 73 | 17 |
|  |  | 11 | 0 | 49 | 88 | 70 | 4) |
| $\cdots$ | 18. | 0 | 40 | 28 | * | ${ }^{55}$ | 4 |
|  | 81. | \% | 3 | 11 | 8 | 69 | 11 |
|  | 3 . | 28-10 | 30-819 | 48-267 | 93-350 | 87-807 | 81-217 |
| May | 8... | 20 | 14 | 41 | 10 | 33 | 48 |
| " | 14... | 20 | 48 | 11 | 18 | 45 | 0 |
|  | \$1.0. | 12 | 2 | 11 | 18 | 4 | 41 |
| Jงaะ -• | 48. | 35- 3 | $x-15$ | 81-130 | 18-0\% | 18-88 | 31-172 |
|  |  | 19 | 17 | 43 | 14 | 17 | 4 |
|  | 11. | 14 | 18 | 18 | 18 | 28 | 13 |
| " | 15. | 4 | 18 | 20 | 25 | 14 | 16 |
|  | 53.. | $30-40$ | 18-10 | 15-81 | 10-49 | 11-118 | 18-10 |
| Jaly |  | 6 | 11 | 1 | 7 | 18 | 18 |
|  |  | 7 | 5 | 83 | 5 | 12 | 1 |
|  | 18. | 1 | 10 | 11 | 1 | Is | 10 |
|  | 28. | - | 1 | 14 | 8 | 11 | , |
| Axe. (1) | 30.... |  | 5 | 15-4 | 1-2t | 11-6 | 1-4 |
|  | \%.. |  | 8 | 11 | 1 | 11 | 6 |
|  | 13. |  | 4 | 12 |  | 10 | 6 |
| $\because$ | 21. |  | 6 | 13 | 8 |  | 5 |
| $\bullet$ | 81.... |  | 1-83 | $10 \sim 43$ | 32- 50 | $25-41$ | 8-38 |
| Corrmettone... |  |  | 80 | 47 | 12 | 4 | 11 |
| Totalat porta. |  |  | 8.84 | 1,681 | 2,732 | 6.003 | 2.811 |
| Overland...... Conain'd ssou |  |  |  | 181 | 188 | 18 | 14 |
|  |  |  | 127 | 188 | 120 | 91 | $\omega$ |
| Total crop. |  |  | 4171 | 2,0\%0. | 2.275 | 6.81 | 2,130 |

 selt in cotion cirelon tbr paot weak in refereocn to tho high and rlaing water along the Mlasiosippi Valley. Wi have takea par. thealar paine to obtuin all tbe faformation we could by telegraph with regard to the aitation up to this avealog. Our regralar correaprodente zond as some fecta, bat we have sioo telagraphed to day in other frienda and have their replies in aldition.

It seemm that she water luse been consiantiy fling during the Week. Onr fiver report lant Friday ahowed 27 leet 10 laches at Memphla, and 23 fees and 8 inchee at Vickabngg, above low Vater mark, agalost 83 feet at Momphis and 49 feet of lachen at
river figures for to-night will be found below. Our Memphis telegrams sbow that in low places there, the river is now over. flowtig. One corsespondent telegraphs that in a good many places 8 rom Friars Polat up, the water is already over the banks; and the same despatch eays that there is cause tor the graveat adproliension. Further heavy rains are also reported in the Valley of the Obio and In the Wabash during the past forty-elght hours.

On tbe otleer hand, one telugran states that the overfow must, Io any eveat, be very limited; that the fivers south of Memphis are low, and this ls, therefore, very different from a Spring flood, Thea the groand is satapated with water aud all the rivers full. Evidently there is unch in the puggention of this latter correspondent, and, unless we have further very heavy rains, we have, we thitk, reaspn to hope that the damage done will be confined to a limited section.
For the purpose of showing our friends the connparative etate at she water, we give below, from our own record, the position last Spridg (April 9), When the water was at about its highest polnt of the year, and also the figuree for la at Friday and to-night: - Jaity i6-

Feeh Inch. Feet. Ineh. Feet Inch New Orleans. . Belaw high-waler mark. Neaphlis.... Abovo low-water mark. Vick rilua.... Abovo low-wher mark,

The ebore indiceten itas 3 feet 8 inch and if Viek water has risen thio week at Memphis 3 feet 8 inches and at Vicknbarg 2 feet 11 inches, and that it Is now 1 loot 6 inclies lower than last April at Memphis, and 5 feet 11 inches lower at Vickoburg.
Bonbay Buipurarts.-Acoordigg so our cable dispatch recelved soday, there have been 8,000 bales shlpped from Bombay to Great Britaln :he paet weok and no bslos to the Continent, while the recelpte at Bombay during the saze time have been 3,000 bales. The zovement aince the lat of January is as lollows. These are the 6 gares of W. Nical \& Co., of Bombay. and are brought down to Thuraday, July 22:

|  |  |  |  | Grear |  | 10 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Brit |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | cas |  |  |  | 1280008888000 |  |  |
| a the laregolag it would appear that |  |  |  |  |  |  |  |
| yenr there fan increase of 1,000 bales thle year In the week aloce Janaary 1 shows an increase lo shipmente of 34.000 bele compared with tho corresponding period of 1874. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

Germy Bans, Baoorno, \&c.-The market for bagging has been moderntely active during tho weck, and pricea are a shado armer whith good demand from the Bouth. Sales are reported of 8,000 rolim at prices rangiag from $13 t$ to 13 f. canh, the market eloolag fras at 18i@isic. Thiere are ove or two mmali jarcela io Roslon which eas atill heobisined at 13c., though most holders ank $18 f$ calic India bales are hold at Digioc cash. Borneo 13 ic. here, 12 f c In Booton. Baga are dull and negiected, and with no malen, priceo are bomiasl, bolders anklag 12 ja 12 fc fur 440 s , The market for bate fa modorntely active and pricen are firm. The atock la haad continuen very light and most of the aear arfi. rals have been bought by conaumers; holders aro ankiog 21 @ 3 15.16e for apot lote and 2ic time puersuteed, bagking quality, to arrive; esies ate reported of 1,200 bales apol and to arrive at above quotations. The market appeare atrong with erery fudication that if will lant for the balance of thin jear.
Visbbly Suprly of cotton aa Mada of by cable and Tbleorapa, -Below we givo ogr tablo of visible supply, as unde up by cablo a ad telegraph to-night. The contlaental stocka are the Gemren of laet Saturday, but the totala for Great Briteio and the atoab for the Contlaent are this week's returas, and conaequentiy broughs down to Tharedey evening: hence so mate the trials the complete igure for conight (July 23), wo add the fum of osporta from the Ualtad states, including in th the esporta of Frlday only.

| 8tockat Lurerpool. | $\begin{aligned} & \text { 1673. } \\ & \text { 2.0s8, } 000 \end{aligned}$ | $\begin{array}{r} 1876 . \\ 3.000 \end{array}$ | $1975 .$ i90,000 |
| :---: | :---: | :---: | :---: |
| 8 toek at London. | 100,500 | 121,23) | 211.800 |
| Toul Ormit Britaln stock | 1,141,300 | 1,108,200 | 1,110,500 |
| shaek at Mavre. | 150,000 | 135,000 | 193.750 |
| Brock if Y | 8,600 | 16,000 | 14,2\%0 |
| Stoek at baro | 10,000 | 78,730 | 49,000 |
| 8tock at llaminarz. | 13,500 | 27,250 | 4,500 |
| Stock at Rrvmen | 48,280 | 45,000 | Sa,s00 |
| stock at 1 mutarda? | m, $2 \times 0$ | 80,750 | 106,200 |
| Stock at rotherda | 10,000 | 21,230 | 57,000 |
| Stock at Adwerp.. | 4,780 | 12,450 | ¢9,000 |
| Stock at other contreatal porta......... | 28,070 | 43,000 | 78,000 |
| Tous contlaental port | 3\%2, ${ }^{\text {ase }}$ | 191,250 | 557,230 |
| Toul Earopese stocke. | 1,84,750 | 1,591,800 | 1,067.750 |
| India cotloe an out for Europe | 600.000 | 631,000 | 878,000 |
| Amorlean cotron atout for Earope | 101,000 | 73,000 | 107,000 |
|  | 83,000 | 7.010 | 88,000 |
| Etock in Untled Suates porto. | 139,350 | 188,470 | 160,931 |
| Stock in U'alted 8tates foterior ports.... | 11.250 | 23,40, | 25,444 |
| Ualted 8 tates exporte to day | 8,090 | 1.030 | 2,000 |
| Toual valbio supply. ........ . .bale | 2,57\%,510 | 2,483,761 | 2,407,819 |

of the abova, the fotala of American and other coecriplione are as falSows:
Americon-
Liverpool alock. ........................... . 82,000
Contrental stocks.
129,000
4Sc,000
378,000 247,000


Sifippino News.-The exporis of cotton from the United States the past week, ss per latest mail returns, have reached 5,858 bales. So far ss the Southern ports are concerned, these are the eame exports reported by telegraph, and pub!ished in The CHmon. iCle last Friday, except Galveston, and the figares for that port are theexports for two weeks back. With regard to New York, we include the manifeste of all vessels cleared up to Wednesday night of this week.
New Yonk-To Liverpoiol, per ateamers Algeria, 52 . . . Clty of Montreal,
$408 . .$. Sonin, $^{200}$ and 9 Sea 1 sland.... Idaho, $56 . . .$. per ahips Isace
Webb, 287... Slmia, 144 . 14 . $\ldots$...
To Rremen, per st anmer Mosel,
New Ontis ans-To Liverpool, per steamer Warrior, $\dddot{c o j}^{0}$

Total. 5,858
The partlculars of thase shlpmente, nranged in onr ueual form sre as follows.

|  | Liverpool. |  | Bremen. | Пambarg. Total. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 1,156 |  | 650 | 99 | 1,805 |
| New Orlean |  | 2,328 |  |  | 2,728 |
| Texas. | 1,325 |  |  |  | 1,325 |
| Total. | 2,881 | 2.3 \% | 650 | 99 | 6,853 |

Below we give all news received to date of disasters, \&c., to vessels carryiug cotton from United States ports
lraurre, atr. (Br.), Mitchell, from Galveaton for Liverpool, pat 1ato Queenstown, July 16, ahort of coal.
Nraoani. Abont 2,000 bases cotton had been saved to Jniy 3 from the ship Niagara (Br.), from New York for hiverpom, wrecked at the soath stack. Prairie Bimd, bark, from New Orieans for Liverpool, had diacharged eargo at Key Weat, July 8 , und carpenters and canikers were at work maklng all temporary rapaira neceasary. Ahant 300 balez of burnt and damaged 7 lexas on the sth. The vessel had commenced to reload. Ssas (Nor.), Oleen, from New Orleana for Malaga, remalned at Cibraltar Jane 28, undergoing repaira.
Cotton freights the past week have been as follows:


Liverrool, July 23.-4 P. M.-By Cable from Liverpool.The market has ruled firm to-day. Sales of the day were 10,000 bales, of which $3,0 c 0$ bales were for export and speculation. Of to-day's sales 6,000 bales were American. The weekly moveuent is given es follows :

| July 2. | July 9. | July 18. | Juiy 23. |
| :---: | :---: | :---: | :---: |
| Sales of the week..........bales. 48,000 | 6, 000 | 61,000 | 61,000 |
| Forwarded.......... ..... ..... 5, 500 | 7,000 | 5.000 | 6.000 |
| of which exporters took....... 7,000 | 12.050 | 11,000 | 18,000 |
| of which specalatora took..... 2,000 | 9,000 | 2,000 | 6,000 |
| Total stock. . . . . . . . . . . . . . . . 1 0.030,000 | 1,017,000 | 1,047,000 | 1,036,000 |
| of which American............. 622,000 | 614,000 | 611,000 | 592,000 |
| Total Import of the week......... 92,000 | 80,000 | 53,000 | 45,000 |
| of which American............. . 51,000 | 27.000 | 23.000 | 14.00 |
| Actual export.. ............ ... 8, 0 , | 8,000 | 10,000 | 10,000 |
| Amonnt alloat ... . . . . . . . . . . . ... 536,000 | 523.1000 | 465,000 | 447,000 |
| of which American...... . . . . 97.009 | 92,000 | 69,000 | 56.00 |

The following table will show the dally cioalng prices of cotton for the week


## BREADSTUFES

Frinat, P. M., Jnly 23, 1845
The flour market has conlinued active, excited and buoyant, and last night prices had advanced over the quotations of the previous Friday fully $50 @ 73 \mathrm{c}$, per bbl., with large sales of the regular shipping extras, State and Western at $\$ 6, \$ 625$ and $\$ 650$ per bbl. on the spot and for August arrival, but an advance yes terday to $\$ 675$ checked the demand. The movement has been mainly speculative, stimulated by the wet weather in Eagland. But to day the improvement of yesterday was almost wholly lost, and the close was flat.
The wheat market has also been the scene of grest excitement and activity. The business of the week may be set down at fully three million bushels. The prolonged rains in Eogland have atimulated an active export and speculation, and at the close last evening prices had advanced 10@12c. over the previous Fridsy, although on Saturday prices fell off ?@3c. The higher prices have stimulated the deliveries at the Western markets, and the new crap continuss to make a satisfactory progress. The break in the canal at Palmyra has been repalred, and boats began moving east ward.on Weduesdsy. It was estimated officislly, yeaterday, that there are $4,000,000$ bushels of whest aflost on the lakes and canals destined for this market, nearly or quite all of which will arrive in Augast. To-day, there was a decline of 2@3c per bushel, with sales for the first half of Angust at $\$ 130 @ 136 \frac{1}{2}$ for No. 2 Chicago, and \$140@141 for No. 2 Milwankee, with amber winter going at \$1 48.

Indian corn has been active and higher, owlag to continued mall recelpts at the Weatero markets and favorable toreiga adrices. Pricen were list oveniag ap 839 per coat. per baebel. The sales have been largely of prime mixed for August delivery and the first half of September, opealog at 85 c and advancing to 90 c. To-day, there was a smart decllae, with sales of good to prime mixed at 87@s9c. alloat.
Rye has been more active at 05c. for Canadlan in bond. Canada peas nomiasl and barley malt dull.
The specalation has extended moderately to oats, and No. 2 mixed, which sold early lo the wreek at 61c, had advanced jesterday to 65 . There is aothing in the state of supplies, present or proapective, to atimulate an adraace, bat aympathy with wheat and cora has bad some eflech. To-day, No. 2 Chleago sold at $07 c$. aflot, but at the elose buc was the best bid.
The followlog are the closlog quotatione


The movement lo breadotafis at thit market hao been an follow:


The followlag tablee abow the Grain In alght and the move. ment of Breadocufa so the latent mall catos:
EECETFTB AT LAKE AND MITER POETS TOR TME TEEE ENDIMO JULY 17, A.MD PMOS AUO. I TO JULT 17.

| AL- | Foar. <br> BME <br> (3ss ibe.) | Wheas Deob. ( m ) ibe. | Cors. (04ibo.) (0) ibe.) | $\begin{aligned} & \text { Onte, } \\ & \text { buthe, } \\ & \text { (pithe.) } \end{aligned}$ | marloy. bent ( 100. | $\begin{array}{r} \text { Ryr, } \\ \text { bosis.) } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cmiesge | \$834 | 20.150 | 77.610 | 157.70 | 14 | 1,570 |
|  | 28.70 | P21.43s | 1200 |  | 110 |  |
| Toledo | 80 | 10.781 | 12.711 | 21, 3 |  |  |
| Dotrote | 3.212 | 8.218 | 8.15 | 18,5es |  |  |
| Clopalas | 2, n:3• | 31,000 | 1.700 | 10,000 | 100 |  |
| Et. Loo | 9.807 | 70.800 | 73,100 | n.2]? |  | 12 |
| Pcorta. ............ | 3,020 | 2.238 | 73,200 | 7280 |  | 2.510 |
| Defats | sim | 77.911 |  |  |  |  |
| Tots | 83.m0 | 1.04. 712 | 1.00.97 | 201.75 | 181 | 121 |
| Previoa: | 720 | 1.87, | TR4183 | 94.118 | 201 |  |
| Oorrey'og weex. | 20, 114 | 1.02037 |  | 51.218 | 7,018 | S, 3 |
| $\cdots$ | nces | 1.1.11.003 | 1.gasion | \%31.7\% | 22se | 3, $2 \times 1$ |
| . | 42.8 |  | 1.71.8 | 24831 |  | 1936 |
|  | ma, 18 | 3, es2,917 | 1.5.2.618 | 219.818 | 18.46 | 2008 |
| - 70. | 00.003 | 1,004,no | 500,07 | 8.6.160 | $14 \%$ | 28,570 |


game timo


- Setienled.

Comparative suipxests of Mous and Crain from the porta of Chreago, silmatree, Toledo. Detrolt, Cloveladed, St Louls, Peorla and Dalath, from Jan. i to Jaly 13, iacloelve, for the las four yearn:





EECYIPTE OF TLQUR ANDGRARA AT GEABOARD PORTE TOR THE WEEE EADIKO JCLY 17,19 I5, AXD PROY JAK. 1 TO JULY 17.

or Grair, lacluding bluo gramary it cco prloclpa! poiate of scenmalatlon at lake mad
aeaboard porta, in tra
by rall, Joly 17, 1875 : by rall, Jaly 17, 1875
In atoreal New Yapk in store al Albany
In etore al Baxalo. in erore al Chichgo.....
in stora at 311waukoe.
 in store as it Toledo In etorn al Detrote. In btore at Onwego.
Is atore as Sk. Louls. in store at Pearia. in etore at poston. in otere al Toronto. In etore at Montreal....$: ~$
In otore at Pblladelpbil In otore at Pblladelpbis
In atore at Balumaro Lake thlpments Ratl shipmento. On Yow Yart canair.


- Entumated


## TEE DRY GOODS TRADE.

Fribay, P. M., July 23, 1875.
Dating the past week the package trade is domestic goods bas abown further fmprovement, bat the lmportiog and jobblag branchee have semained dull. California and Texas jobbers were Ubernl operators and Increased action whe observed on the part of tho Western and Soathern trade-the latter bojlag more freely than for some time past In accordanco with the improved outlook In that seetlon through the rise In breadatuffs More attentlon was paid to the examlation of autumn goods by the general job. blag trade and prices"were eatabliehod by manafacturers" agente for certala proainent make of priats, cotton fannels, blankets, linsers, earpets, felt akirts, de.; which laduced somo liberal parchase of the two former descriptions of goode. There was no material change la values of elther cothons or woolens, although there was conaiderable premure to sell some makes of the former at a concealon from previous holdiag rates. The Langley Mnouracturfag Company, of Soath Carollan, closed out at auction in this diy 400 hales brown cotton which had been olightiy damaged by fro and water In thelr werehoases. The demand for wool fanocls was not ap to expectations, and eales of blsokets were checked by an impeadiag anction eale of 500 bales colored blankets, (roanafactured by the Weat Boylaton Manufacturlag Compary) whlch will take place next week. As will be seen below there was a well sustalned demand for woolen goods for men': wear, and an lmprored movemeni in sepellents.
Doyzeric Corron Goods-The chiel feature of lotereet was the opeaing of new dark priots by several of the sgedt, at tho followiag pricen: Paedicand Marcheaser, Dc., Itamilion, American and Duanells at 8ic., at which figures comn falr ales wero mado to jobbers from remote sectione. Brown and bleached cottons were in falr demand, and further large liees were closed ouz as lower prices, Iacladiag Iadian Ilmad brown alicotings at 10c., sod Kiog Pbillp bleached ahirloga at 11 !c l'ricea forcotton Annaels wern established at a alude below the cloeing ratea of last soason. aed liberal malea of low and medlum graden resalied. Colored cotrone drugged, exeept chevios, for which there was a conilurous demand. Rolled jacconets were further alfancod bo ic. but IatIald cambrlea and allealas remalaed uachanged. Graln bags were falply active and quise ateady in jobbera' hands. Priat elothe remalaed Armat last week's quotation-5c. for shanda:d 04x(4) and Bic. for extras, and manulacturers are not anslons to make contrecte unth it is seon whether ihe operators at Fall River will aubult haseduction of wagen which ls contomplated on the first proslmo.

Dosestic Woonsy Goode-Fazey caselmeres and suiliage were in good demand by clothlers and clotb jobbers, and prices of the most denirable atyles wero fully mairtaloed, while those lacking charncter were weak and uasettled. Worsted coatioga mored steadlly and in liberal amounta, and there was a fals demand for Elyaiana, some makes of which aro lapgely sold to arrive. Faced beavers, dic, were in ollghtly improved request, and there was considerablo activity in Keatucky joasa and doeskina, and repellenta moved more freoly, althoogh at low and uaremuerativo prices. The demand for wool flannols lagged behlad expectatioas, a ad blakete remalsed quiet. floslery whe la ateady request, and Cardigan jackete, ohirts and drawers and fancy hoalory were diatributed to a lalr aggregate amount. Prlces for carpots wero made by the lendlugageats at an adrance upon recent rates. Drese goods, shawle and felt skirta were lactive, and linseys moved alowly
Forbion Day Goods.-There was no improvement in the de-
mand for imported gooda which conlinued quite light. Staple goods are firmly held in first hands, and advices from the leading Conlinental markets indicate an advance on all-wool dresa fabrics, such as cashmercs, merlaos. \&c., owing to the continaed high cost of fine wools. Housekeeping linen goods are firmly held, and hasdkerchiefs have been eubjected to a elight advance, while shirting and clothing linens are unchanged. Silks, velvets, rib. bona, white gooda, lacea and embroideries were severally quiet, and woolen goode remsined dull. Smallwares and trimmingewith which out-of-lown jobbers usnally commence their fall pur-chases-were in Improved request.
The importationa of $d r y$ goods at this port for the week ending July 22, 1875, and the correaponding weeks of 1874 and 1878 have been as follows :

ENTEAED FOR CONBUMPTION POR THE WESE ANDINE JULY 22, 1875.
 $\begin{array}{lll}\text { Manafactures of wool.... } 1,250 & 8672,815 \\ \text { cotton } & 1,853 & 423,662\end{array}$
$\begin{array}{llr}\text { do } & \text { ctton ..1,353 } & 423,662 \\ \text { do } & \text { flk..... } 858 & 274.272 \\ \text { do } & \text { isx....1,007 } & -287.539\end{array}$
Miecellsneona dry goode. 284
 FITHDRAWN FROM WAREHOUE AND TBMOWN INTO THE MAKKET DORINE TMA $\begin{array}{clllllll}\text { Madufactures of wool.... } & 672 & \$ 283,740 & 488 & \$ 241,405 & 444 & \$ 210,620 \\ \text { do } & \text { cotlon.. } & 405 & 125.889 & 299 & 110,309 & 265 & 92.50 \%\end{array}$

| do | dilk..... | 149 | 150,010 | 90 | 76,062 | 86 | 89,085 |
| :---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| do | Isz..... | 469 | 106,943 | 431 | 91,839 | 491 | 119,182 |
| Miscollaneous dry goode. | 65 | 12,795 | 87 | 13,220 | 1,181 | 40,061 |  |

Miscollaneous dry goode
Total

Total lbrows upna m'k't. $\overline{5,912}$ \$2,447,666 $\overline{7,325}$



Miecelianeons drygoode. 128
Total
Fotal entered st the port. $\overline{6,850} \quad \overline{2,756,867} \quad \overline{12.687} \quad \overline{\$ 2,857.793} \quad \overline{8,545} \$ 2,474,091$
We annex prices of a few articlen of dumeatic manuficure:
Prints.



Th. Prosen


## Gr <br> Greal

octingw and S

| Hallo |  |
| :--- | :--- |
| 8 | Inar |
| Indi |  |
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ringa.
 New
d
Pept Bloached Sheetinge and Shirtinge.
$\underset{\text { do }}{\substack{\text { do } \\ \text { Z. }}}$
Bloac

| 11 | Dwight Star.. do cambr. di d | Peoperell....8-4 do .....5-4 | 20 15 |
| :---: | :---: | :---: | :---: |
| 13 | Eimwood.... 36 .. | do ....... ${ }^{7-4}$ | 25 |
| 1436 | Fearlesi... . 26 9\%8 | do ...... 8-4 | 2716 |
| 18 | Froit of the | do ......9-4 | 30 |
| 32\% | Loom. ..... 36 1236-13 | do ..... 10-4 | 35 |
| 12 | do .. 33 11\% P | Peqrot....... 5-4 | 20 |
| 15 | 80 .. 4218 | do | 25 |
| 30 | do ..5-4 20 | do . ...8-4 | 30 |
| 3216 | do $\quad .6$ 6-4 25 | do . .....9-4 | 35 |
| 871/3 | do 100836 | da $\ldots \ldots . .10-4$ |  |
|  | da camb. 3616 | Pocasset Crn' | 10\% |
| 114 | Franklis MfgCo36 | do F. 80 | 7 |
| 27 | Forestdale... 38 11\% | do FF. 86 | 6 |
| 23 | Gem of the Spin. | Pride of Weat 36 | 16 |
| 25 | dle.......... 36 101/ | Red Bank.... 36 | 8 |
| 271 | Greenville ex. 3614 | do . . 33 | 716 |
| 321/ | Grean G...... 86 | Reymolds AA. 86 | 818 |
| 3718 | Gold Medsi.. 36 916 | Snffolk L. .... . 36 |  |
| 321/4 | do .. 338 8\% | Standard..... 85 | 1136 |
| 11 | Gr't Falle Q.. ${ }^{36} 11$ | do ...... 33 | 10\% |
| 11 | do S... 318 | Slaterville.... 38 | 10 |
| 121/ | do M.. 33 | do .... 33 |  |
| $91 /$ | do A.. 32 938 | Sacial C...... 3.3 |  |
| 7\% | Ilallowell Q.. 35 81/8 | do L. ..... 36 | 9 |
| 11 | IIarris....... 3610 | Sngamore.... 8-8 | 6 |
| 13 | Hill's S. Idem 92 936 | Tharndike B. 36 | 9 |
| 10\% | do $26 \quad 12$ | Tuscarars XX 36 | 14\% |
| 13\% | do $42 \quad 14$ | do .... 45 | 22 |
| 10 | Howe.... .... 36 10x | do ....9-8 | 20 |
| 10 | Няре......... 36 92/4 | Utica ....... 3.5 | 1812 |
|  | 1sd. Orch.AA. 38 | do ex hyy.. 36 | 135/3 |
| 836 | do II dw 36 | do ....... $5-4$ | 25 |
| $7 \%$ | dn S.. 36 11\% | do .......6-4 | 2736 |
| 9\% | do CC... 34 10\% | do ........ 8-4 |  |
| 133 | Klog Phillip. 36 111/ | da .... . . ${ }^{9-1}$ | 421/2 |
| 18 | do camb. 36 143/6 | do $\ldots . . . .10{ }^{10-4}$ | 4718 |
| $871 / 3$ | Knight csmbr 86 10\% | da Nanp. 86 | $15 \%$ |
| 27/2 | Lawrence S . . 33 | Winoma... ${ }^{\text {a }}$. 36 | 14\% |
| 321/8 | Lillwnod. . . . 3611 | Wsitham X... 83 | 83/3 |
| $37 \times 1$ | Lacosls..... .8-4 2716 | do ... 42 | 12\% |
|  | do $\cdot . . .9^{9-1} 30$ | do $\quad .:^{6-4}$ |  |
| 113 | do ......10-4 ${ }^{35}$ | do ....8-4 | 25 |
| 10\% | Langdou...... 42 1238 | do ....9 ${ }^{9-4}$ | 273 |
| 83 | do $\quad 1 . .46$ | do $10-4$ | $321 / 3$ |
| 10 | de GB.. 36 141/2 | Wementis. ., 0 - 8 |  |
| 13 | Lyman camb. 3616 | do OXX... 86 | 15\% |
| 14 | Luardale.... 36 i2 | da OIIH ... 38 | 153 |
| 6 | dn Cambric 3616 | da.... ... 5-4 | 22 |
|  | Masozville.. 36 | Wsaregsa.... 38 | 4 |
|  | Maxwell.. ... 3618 | do csmb. |  |
| 9 | Merhnen... 27 6\% | White Rock.. 36 | 113/3 |
| 13>-14 | Naebus E.... 36 121/4 | Whitinsville. 36 | 10 |
| 18 | do $\ldots$....5-4 16\% | do 33 |  |
| 20 | da | Wesesc'mc'n. B36 | 91/ |
| 17 | do $\quad . .104871 / 4$ | - do G33 |  |
| 9\% | Newmarket C 36 9 ${ }^{1}$ | Warren AA.. 86 | 16 |
| 11 | N. Y. Mills....36 151/ | do B... 36 |  |
| 14 | Peaboly.... . 368 | Willismsville 35 | 14x |
|  | Cotton Nall Duck. |  |  |
| Druid | No. 8............. 25 | Ontario and Wood | dbery |
| g. | No. 9....... . . ${ }^{24}$ | USA Stariard 23, | In. |
| 88 | No. 10.... . . . . . . . 22 | do 8 oz . | 20 |
| 38 |  | ca 9 gz . | 22 |
| 86 | Light duck- | do 10 uz. | 2 |
| 34 | Bear (8oz.) $291 \mathrm{n} . .17$ | do 12 oz . | 29 |
| 32 | do hespy (9 oz.)... 20 | do 15 oz . | 8 |
| S0 | Mont. Ravene zantis 19 | Ontaría Twls, 291 n . |  |
| 28 | do 40in. 28 | do 3610 | 23 |
| 28 |  | Ex twle "Polhem'e" | 12 |
|  | Corsel Jeana. |  |  |
| 10 | Ind, Orch. Imp.. | Pepperell, bles.. dn ถat... | .12 |
| \% | Keareage, 8at.... $111 / 8$ | Peqrot.. | 123/4 |
| 8 | Lsconis.... ... 11 | Rackport | 10 |
| 1138 | 6 Nsmmkeag sat.. 121 | ( Snttolk. | 10 |
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| PRICES CURRENT |  |  |
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