#  <br> HUNT'S MERCHANTS' MAGAZINE,  

representing the industrial and commerclai interest jf the tinted states.
VOL. 21.
SA'TURDAY. AUGUS' 7, 1875.
NO. 528.

## CONTEF!TS.

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## PLEES OF BU\#SCRIPTIOA-RAYABLI IS ADVATCZ.

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## semator simermis on spectr payments.

Iast Saturday Mr. John Sherman gave to his constituenta in Ohio one of the most complete and exhauntive arguments in favor of specic payments which the mont fartidious advocates of a mound currency coold denire. First of all, Mr. Sherman explained his views an to what an sound currency in. He eatallished by the ordinary arguments the position that a good currency in modern times mnat consist of two parts, one of which mnst be of roin annl the other of paper, redeemable on demand in coin. The luminous reasoning and illuatratious by which these questions were analyzed and discused wo are compelled to omit for other topics more novel and timely.

I remember woll all the efrcumatances connected with the first and all the succeedlog fascen of Unlted Station boter, and book an effectiven part as any one elue in providing for thelf lasue. It wan in Fobruary, 1862, miter all tho banka had suspended speclo peymente, when ver armios had made no progrens. our revenuen wern cut off by the war and our expenditares were mose than $81,000,000$ a day. There was then lying on the mble of Mr. Cheses, Secretary of itso Treasury, requiationa for over $\$ \$ 0.000 .000$ to pay our molliers and to supply them whith food, ammanition and iraciportaton. Our bondo enuld not be eold, for there wan do curreney to pay for them. We had to farae the anyes of the Tolled Simim in the form of cuprency, and get as a part of the public dobt. Thanaly quention was whether they ahould be a legal tender beiween individuale in the payment of debts. Upon thin poins I bed clear convletlons. Ifelt that if our soldlers wern to be compelled to lake these notee as money that wo were bound, if wo enull, to require everylindy olno to tilhe them as money. We onuld wot leare them to the tender mareles of credlorn, tharest and unpatrlotic men, who would ghally docry and sepodiate theas ansea. W'o therefore made them a legal tender, and the Supremo Conert has apheld our power to do so. But wo took every precau. thom to prevens stofels deprochaton. Wie carefully Ilmbed the amount; wo made themsechloable for all Internal saren; wo made bliem a legal tendes ía paynuent for all debta, mod wo made them convertible Into bonds. ilim intereat of whiels was payable io enld, and the dutien or tasea on froported goode were rando payable in fold. 0 thet wo would lieve an amplo fund in gold to pay the Intereat. After alf thla welimited the mexnunt begond which wo would never go at $\$ 400,000,000$. Sueli was thocaroand anlicitude whit whlel, we hedged in thogreenbacks, and every dollins of them was leoned with the underatanding and dectared public polley That after the war was orer they would be redeemed in gold. The grest error of our finmacisi jolley was la repealing. Inctend of anopentlag, durlog the war that rlalit of each holder at hin will in ounvert his greesabacke Into bonds. This would have spatored them, emn affer the wap, in per in geld. The conreq̧uences of this error la ia lavalve un in the dl-epedit, dow ten jenra after the war in over, of forelog everybody to sake ons noten al a deprecla. Ilon af foupteon per cent, whlle the United States, wlth ample membe, refume to redeem them according to the promlse prlated on thels faco.

In this statement it will be observed that Mr. Sherman makes no mention of the immense issues of interesthearing legal tender notes which in 1865 and 1866 liad suct. a powerful influence in retarding tho consolidation of the public debt ; just as during the last zwo years of the war they had exerted a powerful influcoce for the depreciation of the currency and the raising of the premiam on gold. If Mr. Sherman had given these interestbearing notes a place is his narrative he would have prescnted a complete acconnt of the main facts in. regard
to our paper money legislation. Those facts are three; first, we made our irredeemable paper a legal tender for all debts pnblic and private. This was done under the war power of the Constitution which the Supreme Court of the United States has declared to be an adequate anthority for that purpose. Secondly, under cover of this war power wo pushed the issues of irredeemable currency too far. We issued a larger volume of this seductive and dangerous paper money than we could keep at par. And to crown our crrors we proceeded near the close of the war, when excessive issues of greenbacks had cansed enormons depreciation, to increase that evil by indefinite issnes of five per cent legal tenders; and while thus augmenting the burden to be borne on the tottering fabric of our monetary system, we knocked from under the edifice one of its chief foundations by repealing the convertibility clause of the act of 1862. This repeal we regard as one of the worst and most flagrant errors of Mr. Chase's administration. Mr. Sherman evidently thinks no better of it. He very truly observes that this convertibility, had is been allowed to continue in operation and to work out its full results, wonld have restored the greeubacks to par in gold. Our readers will, many of them, remember what it was that led Mr. Chase to adopt his disastrons policy on this subject. He thonght that, notwithstanding the war, he could borrow money at 5 per cent instead of 6 per cent. Several speculative persons who had great influence at Washington endeavored, with too much success, to foster this mistaken - notion, which they saw would condnee, if embodied in a law, to give power and activity to perturbing forces that would make great oscillations in gold, in stocks, and in other sensitive values. Their project succeeded. The requisite legislation was obtained, and culminated in the most violent fluctuations of values which had ever been known in this country.

The third point on which Mr. Sherman spoke was the remedy which it behooves us to try with a view to restore our currency once more to its normal condition. This normal condition, as was shown at the outset, is a state of specie payments. Among the reasons that he advanced to prove that onr currency should be, as soon as possible, bronght up to the old level of value, there were two or three which deserve special consideration. For example, he argued that a greenback is really a bond of the United States, payable on demand, and payable in gold at the rate of 25.8 grains of standard metal to the dollar. These bonds, which we call greenbacks, are as renlly an overdue claim on the Treasury as are the called $5-20$ 's and the other matured bonds of the United States. These greenbacks must be paid some time or other in gold or its equivalent if the debtor is able to pay. As to this ability, Mr. Sherman contended that it depended upon several conditions which were quite within our power.
He next proceeded to discuss the objections to the policy of resumption. First, the most obvious objection is that existing debts and contracts, based upon depreciated paper money, would be advanced to the gold standard. If this were done suddenly, without notice or time for preparation, it would be wrong; but if reasonable time is given contracts will be adjusted to

- the change. With a view to meet this objection, the law of January, 1875, allowed four years as the interval' for preparation and adjustment. Another :objection is that which assumes that the con traction of the currency needful for a return to specie payments, would make money searce and add to the in-
dustrial distress. This Mr. Sherman denied. He pointed to the example of France, where an aggregate currency of paper money and gold is maintained as large or larger than ours. His argument might have been strengthened if he had shown the large amount of contraction which the French currency has suffered during the last two or three yenrs. This contraction, as we recently showed, did not injure business or disturb the money market; for nonetary ease has continued unbroken in France, and the activity of the Frencli internal and external trade during this period has surpassed all priór experience. Some persons have ingeniously conjectured that gold and silver coin pass current among the French people, and have supplied the place of paper money which has been witldrawn and cancelled. We are assured that this is not so. The French people do not use coin in their daily business to the extent supposed, and the contraction of the French paper money has only removed the excessivo issues which were needful to carry out the enormous financial transactions incident to the payment of the French war fine.
Perhaps the most instructive part of Mr. Shermau's speceh is that in which he refuted the sophistry of those inflationists who contend that the Jay Cooke pauic was brought on or made worse by contraction of the currency. In exposing this view Mr. Sherman concludes as follows: "In September, 1873, when the panic commenced, the amount of United States notes outstanding was $\$ 356,000,000$, of. fractional currency $\$ 45,000,000$, and of bank circulation $\$ 339,000,000$, in all $\$ 740,000,000$, or more than th had ever been before. The panio came with this vast sum afloat, and Secretary Richardson, without authority of law, issued $\$ 26,000,000$ more of United States notes, for the laudable purpose, as he thought, of easing the money market. It nearly all went into banks, and there remained in unbroken packages. If flooding a country with currency would prevent a panic or stop one, here we had the trial. But it, was only like pouring oil on a fire. It is demonstrable that nearly all panics, except only snch as are traceable to war, famine, or like canses, spring from expanded credits, and in many cases, from excessive paper money. Over production is the inevitable result; improvident contracts, unprofitable enterprises, and wild speculation always follow expanded credits, whether by corporations, banks, or individuals. Inflation, the very name implies buoyancy, expansion, gas, destruction; and, alas, the destruction often falls on those who did not breed the storm. Now that time has given us a full viciv of the expanded credits and improvident enterprises of 1873, we only wonder that the wreck was not more overwhelming and enduring. Surely prudent, sensible men who will study such financial waves, must conclude that the only remedy is to reduce credits to a substantial basis. A few articles for a time will not sell because there is no demand for them, or there is an over snpply. But this soon passes away. Industry is gradually reviving, and now is the time to base our enterprises upon specie paying money, and upon thrift, industry and coonomy."
At present, as in 1868, great interest is attached at home and abroad to the position of Ohio on the question of specie payments, and this able and suggestive argument in favor of 'a sound currency well deserves to be republished in a separate form. In it Mr. Sherman has made a timely and valuable addition to the long list of previous services which he has rendered in and out of Congress to the work of restoring a solid basis to business and commerce by a reform of the currency.

TIE SOYETABY TROCBLBS LIERE AYD ABROID.
Many penons fud it hard to understand why the late panic in England has not made a more profonnd impression here. The chief reasons for our exemption from more trouble are to be sought in some peculiarities which are well worth notice in the modern organization of the money market here and in Europe. One of these peculiarities is that eapital moves in larger masses than formerly. Adarn Smith's fundamental principle of the "division of labor" has been carried to a higher perfection in our day than in his. In Englayd, from the enormous accumulation of floating capital, this principle has received moro extensive and diffused derelopment than anywhere olise in the world. Hence, the money market there is extremely sensitive. The operations of basiness, as the London Timeslately showed in a very graphic article, are carried on by two wholly distinet classes of men. One class finds the capital and the other enploys it and makes it fructify. "In modern business," says our contemporary, "the men who use capital for the carrying forward of the major operations of commerce and trade are not the owners of that capital. Our merchants, manufactarers and captains of industry do not trade on their own money. The active men on ${ }^{3}$ Change havo little capital. If these learlen in the great army of modern industry were condemned to use no funds but their own for one day the transactions of that day would slinink into very small dimensions indeed." We lately quoted from MrBagehot's "Lombard Street" a remarkable illustration of the effects of this separation of capital from labor,this delicate complexity in the organization of motern France and England. Ite showed how the men with large means are grailually crowded out of many departments of lusiness by men of little or no capital, who can get their lifls discounted at the bank or in Lombard atreet, and can in this way commaud almost any amount of capital at a quarter of the annual sum which they would expect to gain as extra profit on the same capital if tho money with which they trale was all their own.

It follows from this growing complexity of the Lomlon money market, which only exhibies on a great scale changes wimilar to those which are going on here and throughout the corumercial world, that the danger of financial panics is increased. When a man uses his own capital, and owea no more than ho can easily pay, no financial crisis, how ever sudden or severe, in likely in hure him very much. lint if he has to go to his banker for money; if he depehds on his discounts to-lay to mece his bills which mature tomorrow ; if he is traling chiefly on borrowed eapital, as the London Times says the great irmy of Einglish coumercial men are trading, then there is, we say, a great danger of panies. Such divasters are likely to ocenr more frequently and th ir results are likely to aprearl ander different conditions from those of former yenrs. As the theory of storms has been nomewhat disturbed by the recent tempest, so must the common theory of panica be modifiel, from tho teaching of the late financial dianater in lingland and herc. For nearly half a century we have been taught to expect a financial crivis almont onco every tell years. But this periodicity in no longer, it amemas, to be relied upon. The world moves faster in thin age of telegraphic and steam communica tion, and it would reem that in futnre our panies may both repeat themaelven oftener and will spread more unvisely. They may alwo be expected to spend their force more swiftly. If then we are anxious not to allow the late financial crisis in England to pases by us without
compelling it to yield some specific information that may be of use in the prevention of future panics, one of the lessons it teaches us is the growing danger of modern business in which men rely for too large a part of their capital on borrowed moncy.

IIere, then, we have some of the elements for solving the question with which we started. If the financial troubles in England have produced very little disturbance liere, there will not be much ground for surprise when it is proved that the storm came from local causes, that it was by its origin of a purely local character, and that it was only likely to bring such craft to grief as wero involved in the perilous whirlpool of British mercantilo credits. We are far from wishing to suggest that on the list of our bankers and merchants there are not a considerable number who are chargeable with the fanlt of being over extended, and of trading too much on borrowed capital. On the contrary, wo have above affirmed that this is so. For many months the Curosictee has been declaring that this class of our mercantile men is too large, and we have urged upon them the necessity of caution, of contraction, and of moro prudent circumspection. The point upon which wo mean to insist is that the over-expansion of mercantile credits in this country does not seem to have reached so enormous a development as has notoriously been attained in England. The substantial soundness of the fabric of our mercantile credits was proved both by the effects of the panic of 1873 and by the records of the failures since that event. In the United States the mercantile failnres are shown by the late report of Messrs. Dun, Barlow \& Co. to have amounted to a much smaller sum during the last half year than the failures of Great Britaiu. We need not, however, pursuo this argument further. Finough has been said to iudicate why it was that the late English failures had so little tendency to disturb either the money markets here or those of France, Germany and continental Europe.

## BISINESS PROSTRATION.

An article on subsequent pages by B. F. Nourse, of Boston, will be found very anggestive, and wo trust its length will not prevent any from giving it a careful reading. However mich we may wish it wero different, there can be no doubt of the fact, that as yet we have failed to realize the anticipated renewal of business activity and enterurise. Labor still contimues only in part employed, and in truth each succeeding six months finds that part becoming smaller and more poorly paid. Consequently, we see that class, because it can get no hire, emigrating back to Enrope from this land of abundance where the demand for labor should be infinite and is hire rich. We also find reported everywhere trade very dull; markets glutted by an excess of production beyond home consumption, and the high cost of production prohibiting the export of the surplus. In a word, the prevailing tendency is towards stagnation, inertia, torpor, among a people whose nervous energy, active habits and daring enterpriso are equalled nowhere else.

This increase in the stocks of goods is accompanied also by production restricted in all departments. In many places the wheel of the spindle, the quick flight of the ahutle, the ponderous blow of the trip-hammer, the click of the sewing machine, and other usual gounds of happy and profitable industry are heard me
more, or are heard only at intervals, as "short time" compels joyless holidays; and the lights of the furnace, the kiln, the forge, and other places where fire and steam are men's obedient and untiring servants, lave gone out. Men and women who should find, in the care and running of these wealth-earning works, the pay wherewith to get all needful things, sit wretcherlly at home, or roan idly, thinking bad thoughts, brooding over the evil for which they see no cause.

On the other hand, we find capital also in large part idle and its active part very poorly paid. Because it can get no proper hire, we see it even returning to its lenders in Europe from the land where much more capital shonld be brought and used, with great profit to itself, in developing the wealth that lies waiting in the mines, the forest, the field and the shop. Currency is everwhere abundant, every bank in the land being full of it. But finding no profitable use in good and safe works it is again going in aid of stock speculation, bringing young men from the habits of industry and ceonomy to the chances of a corner in "Wabash" or "Pacific Mail"of a palace or a prison.

These are the plain facts which make up the present situation. All have been expecting that each succeeding six months would bring relief in the return of active and profitable trade, but the good we desire evades us constantly. What is the cause?

## TIIE CRISES OF 1837 AND 1873.

## (Communicated.)

Among the many thousands of men of business, meehanics, manufacturers, skilled laborers, farmers, merchants and others, who earry on or direct the immense productive industry of this coultry in its many forms, and its trade, banking and other exchanges, how manylhave bad in their own experience any practical knowledge of the necessity of a sound, redeemable currency?

According to the last census, of all the white men of ages 21 to 69 years inclusive - $i$. e., old enough to vote, yet under three score and ten,-the proportion of those of 21 to 34 years inclusive was 46 per cent; of 35 to 54 years 41 per cent, and 55 to 69 years 13 per cent.

The man who is now 34 years old was only 21 years old I3 years ago when the war caused the suspension of specie payments. He knows so much of the uses and advantages of a redeemable currency, as he may have learned in his youth, or by his reading, or by his good sense and reason. Nearly one half of all the men who direct and performed all the varied business transactions of this great country, have just that knowledge and no more of the reasons why our currency should be like that of the commereial world-"good as gold." The man who is now 38 years old, was of 21 years when the suspension of 1857 occurred, and may remember the circumstances of that sharp but short crisis, the resumption by all banks in the following spring (1858), and the three years of remarkable prosperity which intervened before the war began in 1861 . Men who are now 45 years old and more, up to. 55 , can remember more or less of the financial and business history of the country during the period after the resumption in 1842 down to 1857 fifteen years of State bank currency, gencrally well secured and redeemed-a specie paying period, marked by recevery from the great prostration and distress that tollowed the general suspension of 1837, and by great increase in the wealth and population of the country.

But he must now be about 60 years old, who was engaged in business prior to 1837, and has personal recollection of that eventful time. It is safe to say that no one who was a merchant, banker, nianufacturer or manager of any considerable business in 1837, can now be found who is not a constant and decided advocate of a specie-redeemable currency. Few of them remain in the active business of this day, and fewer still are now heard in Congressional debates. The majority of the active managers of business to-day, have seen the inflating and delusive effects of an irredeemable paper currency, but they have not seen the expiation that always follows such false prosperity. They have heard the adrocates of specie pay. ments ridiculed and denounced as croaking "theorists," but now they see in part the fruits of folly. History carries good lessons to all who heed them. All of these extraordinary crises have their most important features in common, though the attending circumstances, preceding and consequent, vary widely in one, from those of every other, and the common characteristics differ greatly in degree.
Let us recall briefly the leading events and incidents of "the great crisis of 1837 " as it was termed for many years after. But first notice the prominent contrast between that period and the present. Then, the aggregate valuation of the real and personal estate in the United States and Territories was only about one eighth its present amount; the population was about two-fifths its present number; therefore the wealth per capita in 1873, when this crisis occurred, was three and one-fifth times as much as it was in 1837. Then, the greater part of the whole number of commercial debtors eventually became bankrupt, though comparatively few, of them expected that result during the first year of suspension; now, the cases of actual insolvency anong merchants and other active business men have been few, and to their muber very few more need be added unless the measures to restore business activity be too long delayed, and the shrinking of values and non-employment of labor and capital be continued until both courage and resources shall be exhausted. Then, suspension of specie payments was coincident with, and a serious part of the crisis; this time, suspension of specie payments was caused by the war, was precautionary, deliberate, and not because the banks were unable to redeem their issues. During the war extraordinary conditions grew up which, being continued with increased force after the war ended, made inevitable, sooner or later, a crisis such as we had, and hid from view (at least the popular view) the irresistible progress to it. These are the great points of contrast or difference between the crisis of 1837 and that of 1873. Following along the salient features of each period, especially those preceding the catastrophes, we shall see the points of resemblance, and the reasons why the experience in one case carries instruction for the other.

Prior to 1833 the United States Bank had held a restraining control over the other banks of issue in the whole country, preventing excessive issues of notes. An act of Congress to renew the charter of the Bank, passed by both houses in 1832, was vetoed ly President Jackson. In 1833, by order of the same President, the public deposits were removed from the United States Bank to certain State banks, thus inaugurating what was called the "Pet Bank System," which some years later gave plnce to the "Independent 'Treasury." The charter of the United States Bank expired March 3, 1836, and could not be renewed on accomnt of the determined resistance of the President. At the time of the veto in $18 \% 2$ there was a majority ln favor of the re-charter in Congress, and probably a majority of the people favored it; but both majorities had become la a ccord with the President belore 1836. Losing its national charter the Bank obtained a State charter and
became the U. S. Bank of Pennsylvania, under the maagement of its former oflicers generally, and, obtalning by parchase the assets of the old bank, essayed to wield the power and perform the functions of the old United States Bank, by placing its branchea In all the principal cities and dolag the same leading and controlling business as of old. Bat it was no longer the fiscal agent of the government; it no longer held the pablic funds as a basis for its loans; it had to pay ofl the government for its stock; it had lost its spectal power and rapidly lost lita prestige and its old popularity 25 well as the confidence of the people; it became deeply involved in liabillitien and obligations; and in desperate efforts to recover lis lormer command of busiaess it made loans from tis own and borrowed funds too large in amonnt and too dlttle secured lor lis safety. This, howerer, was charac. teriatic of the times. The depost banks, or many of them, eager to get profits upon use of the pablic fonds, rapldly and widely oxtended thelr loans beyond the bounds of pradence. The examplo became Infections, leading the policy of too many other banks ererywhere; and, as if that was not enougb, new banks by scores were chartered and started in operation in all the States and Territories, a fow of them with cash capital wholly or in part pald ap, but more of them based on mortgages of real estate, or worse, apon aubecribers' notes ansecured; and nearly all engaged most indastrionaly in forcing their circulating notea finto aso by loans and by the speculations which auch easily borrowed money encournged. Thea tompled, all chases of persons weat. more or less, inco debl Patlent indnatry for amall and regular gains was abandoned for apecalation. Prices adranced quackly and far, untll oar export trado was merionsly reduced, and the cost of iving was doabled by the riee in prices, was doabled agala by the extravagance and layer thas eagendered, whilo these bigh prices and this laxarions living tempted to greatly oularged importations of foreign goods. Real eatate became tho subject of wild epeculation and extroordinary rise in prices. All sorts of lands in city and country, from the piae foreats of Maine to the liveork hammocke of the Galf Const, and frmm the "water lotso" in Jersey City and Xoddle's lisand to the cotton lands of Fazoo and the pratries of tlltnols, were sold and retold at ever advancing prices. "Sfoner" wan manafactured daliy, not only the noten of soand bakn, but the "Brandoa Bank" Hind in the Soath and the "Wild Cat" and "lled Dog" in the Wiort; yet rapldly and reck. lemely at currency was loneed, the wat of more increniod as fat by reanon of the adraneing price and the malipplicity of trans. antions. Thia seeted to be prosperity. Ererybody was getting sich. Io the hyperbolo of the day, the schoolboy wae diemelstied who miseed making his handred dollars before or after school each day. Suddenly, when this econlog prosperity was at ita highent, early is 1937, there eame a pause. It whe the calm that preceles the barricans. A few months later the wheels of bastaese were vepped. The greater part of the debtorn of the whole conatry hat falled, and the banks had all anspeoded speelo payments, the weak and the mirong alike. Ererythlag war prostrate. As most men held macts which, a few month before, were worth much more than they owed, they did not at first seo tbat they were in iruth bankrupt. Indeed the inw mea, bers and thore, who did percelve what was, and what was to come, and boldiy and instanily male the macrifice of forend salea of property at whatever loen was necemery to clear thnir dobts, encaped the long agony of stapor which follgwed, and then laid the fonada. thon of futare grat fortunes. But the people an a whole expected an early recovery. The prese sald " trado will sertwo in the spring." and the penple beliered it, bat in the apring and througb 1898 there was only a briff rally accoodid by lower condilion. Trade did not revive; it fell ofl and manufactaring faduatry lan. galahed jet mom. This change from bad to worne continued lato 1890 . Iu that year, by common consent, the banks reenmed apecie parment. Now Eogland and Sow Tork harl far more setaal wealth, especialiy in free eapital, in proportion to thelr ladebtedaca, than any other meetion of the country. Pennayl. rapia alan had great wealth, bat was over-borae by dobt, Slate corporace and private, and worst of all, juat then, by that fearfal incabas, the Uuited Siatea Bank of Peansylvanla. In Now England and Now York liquilation of debt, and converfion of asecto into active capleal, had to far proceedind that apecie paymenta Ia thone States, rearmed In 1939, conld bo and were thereater malatalaed down to the criais of 1857. But in all the reat of the country South and Weot of Now York, the banka with very fow exceptions, sfeer a short and feable effort to redeem their notes, agaia sompended, and momalaed antll the most of them were clowd ap in baakraptcy, and even of thone that eventually reonvered many remainod, under suapenation untll 1912, when the
operation of the National Bankrapt Lsw of 1841 had completed tho liquidation so slowly moving in previous years.
In 1839, when tho second suspension by the buaks occurred, it was in obedience to a public sentiment so common as to have the force of compulaion and was expressed in Stato laws. It was sald and beliered that should the banks press the payment of debts due them safficiently to eaable them to redeem their circulating notes, it woald violently contract the currency by that redemption; it would disable the banks to aflord business faclilties and accommodation to the prople; and it would cause both great depreciation in the property sold to pay the debts, and a great tall in all prices. Whoreas, if tho banks shonld not be required to redeem their issues, and the volume of currency should not be reduced, prosperity, good prices, renewnd industry, good wages, good profits and active trade would soon return, and then apecie payments sould be resumed without Injury to either banks or people. Have we aot heard the same arguments made, in the last year (and are we not now constantly hearing them) in favor of continned suspension of payments by the Trossury of tbe Ualted Slates and by the banks?
The experiment was then tried. The States onscted "Stay laws" by the provislons of which creditors were prevented or retarded in collecting debts dne them. But was the suffering that ensued then wholly or chiefly that of the creditors? Not at sll. By a law higher than State legislatures or Congress can enact there is a juat ponalty upon a people committing such a wrong. The debtora' property dopreciatod year by year antll the debtors them. selves abandoaed it and sought escape ander the bankrupt law. In many cases the cotatea which in 1837 were worth aoveral times the dobts for which they were liable, bad so dopreciated that in 1811 they would not command the 20 or 25 cents on the dollar for which the note of the banks, holding the jadgmeats against the property, could have been bought np and tho debts discharged. Tho prices of products of Amerlcan ladustry, except as temporarily affocted by short supply, gradually deellned. Tho grest amount of loane doo to the banks wan never pald, jet thoso who owed them becamo poorer jear by joar. Tho unredeemed circalation of the banka which wes to carry the people back to prosperity if not contracted by enforced redemption, was in great part wholly lont, and the currency contrected to the entire amount co lose. Yot it was only when it had disappeared and s sound curreacy of amall rolumehad taken its place, that the long de layod and mach desired blessings of prosperity returned.
Daring this period high wagea ceared; the ranks of labor for bire lont much of their former employment, jet were awelled by thoasand from former Idlern and middlemen and speculators driven by porerty to labor for subalateacu; and many slopop and fectories belag closed wholly or la part, tho great body of those so deprived of occupation or eraployment sought alling by agricultare. Thas the proflacts of the farm were cheapened to an extreme oppontio to the high prices which in the "Gaah times" prior to 1837 had mo prevalled, that importation of flour were made from England to thin grain growing country. Low wages of none at all and the anspenslon of much of the mavufacturing industry, enforced redaced consamption, privation and suffering among the poorer clases and a sorere economy by all. . Capital crased to find safe and probiable use, and it becamo cheap also.

These remarks upon the conditions in the year 1839 to 1842 spply to the conatry generally, but oaly in amall degree to the Stases that reummed apecio paymeats in 1839 ad maintained them, and in that degreo chlefy becase of thelr connection with and dependence upon the reat of the country. Their imprave. meat began in 1839 and was continuous, bat did not become rapld until after 1842 when the other Slates, beving tho solld basis of apocio to work from, began to aharo that improvement, and then wealth acermulated rapldiy. I have ald there is a law higher than any that siates or Congress can onact. It in not perceived anill the starm corme which Its violation has provoked. Iou thea see it in the gradual loss of confidenco discoverable in tho laercasiag thmidity of capital and colncident depreciation of values. Diantera and lose of employment enforco a smaller consumption of evon the necemaries of $11 f$ e upon the poor, bat nomo unconsel ous inner thought or instinet prompte the people of comfortable income to a reduced expenditare. The grest crash and pante go by, but a seaso of oril yet to come remains, that not all the cheerful bat delusive mssurance of an early roturn of better timea can diapol. That fear, or instinct, or whatever it may be that beara upon meo, has ito ample cause. Tho wrong remains, sad untll it bo dieplaced by sight, well may tho peoplo foar what in in the future. It was so in the period which bes been describod, and it if eo now, though perlasponly at its begianing.

Before making the comparison between that period and the present one, I will mention an lacident of the former which carries a practlcal suggestion. The business in all the Southern cities, except New Orleans, and there in part, was carrled on by the use of the depreciated bauk notes and "change bills," or "shinplasters" redeemable in those notes. The depreclation became worse each succeeding year. Goods were generally sold upon four or six months' credit, and notes given payable in Northern citles in specie funds, or if at the South, with current rate of exchange on Now York. A Southern wholesalo merchant bought his goods in New York and Boston in the Fall, when New York funds at hie home were worth ssy 24 per cent premium, and sold the goods during the Winter. When his note became due in the Spring the rate of exchange had advanced to 30 or 32 per cent. In this advance a great part of his profit was gone. This loss was too हevere to bo cndured and growing worse every year. The merchants in one of those cities determiaed to stop it by adopting for their city a specie basis, if that were possible. No currency was visible other than the irredeomable notes of their own and the adjacent States-no specie except that in the custom-house. An earnest discussion was had. The opponents of the proposed change argued plansibly that it would drive trade away to other markets, or that the absence of specie currency would render it Impraeticable; that If specie should be hrought there to begin with, it would quickly be gathercd up and sent North. Those were met by some who had studied the works of Adam Smith, Ricardo and other writers on political aconomy. The arguments of the latter carried the majority, and decision was made to try the experiment in this manner-not to refuse the depreciated notes, but to put specie prices on all their goods, and take the notes at their cnrrent rate of dlscount. What was the result? Before the second month had expired there was an ample supply of geld, of silver change, and of redcemable hank notes for all the trade of the city, and that trade was materially increased by the report, whlch quickly spread through the surrounding country, of the cheaper prices there than could he found in any other market in that vicinity. Moreover, the notes of suspended banks whelly disappeared. The merchants had given a proper ralue to gold and it came to them, as air rushes to fill a vacuum, and they had demonetized the bank notes, which then went where they would atill find value as "money." That city lost no mere of the depreciation which afterwards came on the notes.

What werked so well in that case, in a small and isolated city, wouid work equaliy well on any other scale, however large, even for our whole country. Give gold its trne valuc here, treat it as money, and then it would come in exchange for our commodities in ample supply. But you cannct. Why? Because a statute law forbids the operation of the law of political economy. Because the Act of Congress says that printed pieces of paper ehall be your lawful money, and gold will not associate on terms of equality with anything so much beneath itself as is an irredeemable piece of paper, though hearing the seal of sovereignty of all the powers of the earth. If Congress will make those pieces of paper redeemable promises, then gold will recognize in them its equal, and for convenlence its superior.

Let us now take a similar brief look at this crisis.
The leading events and circumstances of the last twelve years are known to all of us, yet it is necessary to recall them, somewhat in their order of occurence or sequence. During the war private debt, except for long time and upon mortgage security, was in great part liquidated, and the cash system took the place in trade of the previous credit system. The occurrence of war itself suspended much business and many industries for a time, releasing a large amount of free capital from its previous usee, and making meney plenty and cheap for lack of employment. It also destroyed the employment of many laborers. This would have been a condition of stagnation, such as existed after the crisis in 1837, and such as now cxists in a small degree, had not the war another and immediate effect. It called into the army and navy a great number of the unemployed men, or other men whese places as workers had to be filled, and it called for leans to the public treasury of all the idle money. This money, as fast as received, was again disbursed among the people for expenses of the war. It soon called into activity a great variety and amount of industrial labor for war purposes. As scon as the magnitude and probable duration of the war came to be recognized, and the demand that would be made upon the financial atrength and resources of the government; and especially when Congress deemed it necessary to make a forced loan of the people by the issue of legal tender notes, every responsible debtor preferred cash payment to holding the gradually depreciating currency.

Thus by the brief period of stagnation preceding active war, and by the natural effect of the currency laws, private debt for ordinary business was virtually abolished. The enormous cost of the War was paid by loans from the people in continuous successiou. The money onco borrowed was disbursed, again borrowed and again disbursed, and this round repeated to the end of the war. Then a war debt remainod of about $\$ 3,000,000,000$. It will be evident to some thoughtful men that a volume of currency which was sufficieat for all the business of the loyal States, and much buelaess which had been done by its agency in the seceding States, when all, in its multiplied forms, was in the bighest actlvity before the war, and was in such excess of the use for it when the war had begun, would have been amply sufficient for the conduct of all the basiness during the war, includiog the oxtraordinary trabeactions of the government in its prosecution, if the currency could have been protected from depreciation. This is made clear when we remember that even the capital borrowed by the gov. ernment was.returning to its lendere as fast as borrowed, and that In 1860-1, spacio flowed freely to this country for the balances due us from abroad, after we lisd paid all our debts dne abroad aind had paid for all the securitics which the approach of our war had caused foreign holders to send home for sale. The further fact slould be neted that though we were produclng gold at a rapid rate yearly, our exports of gold did not become large in amount until by the depreciation of our currency, and conseqnent Inflation of prices, exeessive importations of forelgn goods were invited-siod further that our stock of gold which we held in 1860-1 did not leave the country until time enough had elapsed 2fter the close of the war to show that there was no purpose of early return to specie payments.
But, whether possible or not to have carricd through the war without any serious inflation of the currency, and the consequent and inevitable depreciation, the experiment was not tried. The leagal tender currency was created, followed, near the close of the war, by the national bank currency. The legal tender notes, the $7 \cdot 30$ netes, and the compound interest notes (all legal tenders) were issued as the increasing exigencios of the war and the strain upon the government credit demanded them, and the war was carried through successfuily, in spite of them, or hy means of them, as men may severally think. At the end of the war there was very little of private or commercial debt. The great national deht $\frac{7}{\text { Wa }}$ wheid by the banks and by the people. The effect of success was to cause a rapid advance in our natiosal securities in the estimation of foreign capitalists, and at the advanced but still low values, compared with present prices, they were transferred to Eurcpe in large amounts. The loanable capital of the national banks, thas sot free, was at once invested in private loans and discounte, and that line, which, in 1865 was so small, went on increasing year after year until 1873, when its farther expansion was stopped by the great panic. (In Decemker, 1865, only $\$ 498,843,447$, it rose to $\$ 940,233,304$ in Septemler, 1873.) Private debts increased even faster outside the national banks, in every variety of form and among all classes of people for purposes of speculation.
By the rise of prices and greater margins of profits in sll branches of business during the war, great prosperity or what seemed to be such, prevailed everywhere in the loyal States. Great fortunes had been made, and all but a few unfortunate annuitante whose income did mot rise wilh the cost of living, had seemed to gain is wealth. If in 1865 an account had been taken of the enormous waste of material wealth-not counting that of human life, by the war-and a true balance had been struck between the wealth added and that lost or destroyed since 1861, valued according to the scale of 1861, and all had been marked down to the values of that year, on which slde. lose or galn, would the balance have stood? No such computation was wade. It was takea for granted that the apparent gain was real, and to some extent it was undoubtediy a gain in the possessions of the people, if the publicidebt then held by the people ceuld properly be called the people's wealth. They had loaned it to the nation, yet what the nation owed, the people owed. If then it had been wiped out, swept away with one stroke of a pen, the pcople, as a nation, would have bees neither richer nor poorer, aave In the effects of doing such a wrong. That debt, constltuting the wealth of individuals, but not wealth to the nation, was in the nature of a mertgags ${ }^{-1}$ upon the aggregate property of the whole people, and as such must be paid. Ite transfer to European capitalists since that date, whether for railroad iron or silke, whether for reproductive power or luxuries that have perished, docs not change its statns. No clear and true view of the situation today can be taken that does not first examine the true
situation as it was at the end of war, when we started apon the wonderful career which ended is 1873 ; and unless we remember that a great part of the appareat gain during the way was only is the highar prices. We had "marked ap our atock of goods" without materially increasing their quantity. In one respect, howaver, a great gain had been made. The war had quickened into sullest life and activity all oar productive forces, and thrown aew energy into every department of basiness, under the apur of patriotism and ander the atimulus of great profits. It was an abnormal condition and dangerous, yet pleasing so the people, who deepised words of warning as the croakings of simid of obatractive men, and preferred the delusive assurance that all was going safely and prosperously by the use of "the beat currency the world ever ear." When the war onded not one of the atateemen, and few of the pollticians of she country, openly took ground against the promised and expected retarn to specie pay. ments assoon as the demand debt of the Trensary could be retired. The few polizician who dared hist at repudiation in any form were rebaked by the popular roico. All can now aee that the time to restore a sound carreacy was when the war closed, when the people expected it, when the banks expected it and held sheir apecie resorveo for it, and when shere was no great "debtor Intereat" to anter by il. That opportanity was loat because Congrees did not recogrize it and know not the consequence of losing it Bealden the legal tender notoe, a large monat of 730 and compround intereat notes had to be paid ofl or funded. While that was in progreas is became popalar, in and out of Congress, to dlecoarne of the benefils of the irredeemable carrency which "could not be draised away by export," and of the "unparalleled prospertis" which it promoted. Then polley of contractlag the volume of "greeabacks." lasugarated ander Mr. Melallochis ulvainistration of the Treasury, becsme odious, and when contraction had been indisereetly puehed in the fall of 1807 frataediatoly following the withdrawnl of eome 200 millions of other Trensury antes, Congrem, on Fobranry 7, 1868, sosbide \$is proceedlag forther. In March, 19c0, on the sceossion of a now sdminiatration, Congrose renowed the riodge of earliost prectica. blo retura so apeelo carroacy, and the Preaident approved 1t. Fet from that day in $186 y_{\text {, when }}$ Cungress forbede ay further consraction of the legal kenders, dowa to tho preaont year, Congres has taken mot one seep sowards she falfimens of the pablie plodge, bat, on the contrary, it bay roted down or buried in commitioe overy propositlon so that end rade by the fow carteat men who toresm the coralig ovil. No other power but Congrem could act in the matter, and Congreas refusing it, the country wn lefi ro drifs into the stom. Whea In 1808 the probabilis that the lrrutcomable corroney nyotem would bo contiaued fadefiaitoly or uatil Interrepted by disaster. becamo cortainty, the apoculative and exprasivo forces which had grown ap dinfog the was, and hed since acquired greater atreagith, fonala new impalso and wero an longer held in check by thet dreaded word, contraction. Old lines of invesimeat wore puohed farthor and new one created, chlenf fa the construction asd parchano of rallrouls, and deallage la their atocka and boads. The free or loanable capisal of the country became locked ap. As bofore atated primete and corporato debe facreacol to a rast smount. The meale of price, eopecially of ererybing required for ordinary aubilocence and coasamption of the people, was in Its aperngo far above the level indicated by tho goid premalum, sad she eont of ous manufuctures so high an to torbil thelr ex. port abroad. Specalation and epecalative valuew raled she day. The carrency, twice an large in emount an could be mifely ased in a pradent and proficmble conduct of alf the real bualsem of the country, becauso searee and much of it had dimppenred, an ofto knew where. In the apminet of 1873 thore camo pauso-agaia the calm bofore the hartionce. Mew of large eapital and men of oruall means, wall wa mea poscendig only crodis, found they hal over-invectod. As froms common teoling they tried to woll, but ohhera would aot buy. Certala great banking housea in Now York that had beon carrylag gigratio railrond and other ceherace, with money belonging to their dopositors, luaing alled for depontis aad uasble so pay because they conld not coavert their soenritlea. were obliged to fall. The storm had coune, and in fow weeks the wheels of buslam wero sonpped. The banky being already nader auspamalos of payment it was euppoeed they conld go no lurther dowa; but thiny were mable to pay doposinose oven in dopreciated curreacy, and troprovised a now mothod of pmyment liy Clearing-hnoso corilicates. Poralyala had come. Iot thla wha only - curreacy panicand it mooa pamed by. In a fow montha balaeds was parsulag lea anal onsres, bat at lower prlees and with great eation ; and lonanblo caplenl had become more abandant than
for many years and for the right aort of aecarities conld be hired at borrowers' rates. It was then hopefully eaid, bnsiness will resume its asual course in the epring. Bat in the spring it was found that tho shops, Iurunces, factories and other industrial work a which had been stopped by tho panic did not atart up again; that many more had been added to the large list of unemployed labor ers, and then it was said, overything will revive ngain in the fall. The fall came, bnt with it no revival, on the contrary, more sus. poaded works, more failed merchants, greatly reduced profits, or none at all, more idle who would bo workers, and more hungry who wonld not lack bread if they conld get work. Then again, the apring was looked forward to with hope and expectation, but now It has also passed, learing us with hope uarealized, otill looking into the future. In many departmeats of trade the dulness of morement is almost stagnation. Yot there is no lack of elther capital or currency. Capital is sceking hire at very low nates in all safo placea, while tho banka are burthoned with carrency.

What is the meaning of these atrange and seemingly inconsiat. ent conditions, which wero expected by but low men and by the moat of membera of Congress even last winter would have beon deemed impossible? It is said that production-meaning tho prodaction of she fron and conl mines, the foreat, the factories, foundriee nad workahops-has become excesslve, sad fo now beyond the demand for consamption. Yet prodaction in nearly all departments of mechanical induatry is rednced, and la much less now than it whs two gears ago when there was no excess appereat. Excess arises then only from reduced consumption, not at all from increaso of production. The inquiry suggeated is, what has so auddenly and so soverely redaced tho consuming ability of our pgople: The panic atopped work on many large undor. tukiage, first on long llaes of railroada in construction or recon. otruction, then on the rolling millls, machiae shops, foundries and other works, and thea and ancossively alnce, other indastries, the later ones caused by the enrlier through lose of their employmeat of castorn. The stopping of work on rallroad bullding dlecharged many thoasand laborera, and oach ancceeding saspension has added to the great asmy of tho unemployed. These thousande wero forced to reduce expenditure in every way ponsi ble and so their enforced economy cat down the employment of yet other thonsands, and the reduction in yet progressing. Abnn. dant harveota throaghoat the world have given cheap bread, yot many thonsand famillies will be nearer to banger than for many yearm, for leck of employment, and the circlo of enforced idleness. disabilley and poverty, widen dally. From the worka yet run bing we hear 200 often that profles diminish from month to month, or hare wholly dimppeared. The hope of "better times eoon" 0 cheerfully held by all a year ago, and by fewer, yet many, six montlu ago, is gradually fading sway at the "hope duterrod." Capital hever timid, alwaya mecking secarity first and proft as tia sccond polat, excopt where long immunity from loss, and the hablt of getting excessive latorest, as during the fre yeen prior to the midsummer of $18 \% 3$, had mado caution to be furgoten; but now heoding the old maxim that "aecnsity falls ns intoreot sises," it he thoroughly weared by tho panic and its serolatlons, and seeka safoty. So temptation of excesaive fatorest can coon again lare it into great sisks. Tho estremo of over-pradenco now prevalle, and the eoven per cent of the jonag manulactarer or machiniat who needs $\$ 25,000$ zo add to the $\$ 50,000$ which he owns, for the completion of his works, is refased, while the three per cent of the borrower on gorernment bouds ia gladly eccopted. On the other hand, the yong machinint who has the $\$ 50,000$, heving looked over the buaines findend Jta proapecta, has concladed that to make debt to enlarge hie worke now would endanger the loas of what he has and he decidea not to borrow if ho could. Look orer the price list of rallroad and othor corporation bonda and a0e how many thatare reguiarly paying saven or olght per cont yearly, and have never defanlted, are offered for salo at 65 to 75 per cont, equal to an inveatment of tea to twolvo per ceat yearly, whllo tho market rate for losns on the preferred securitien ts ono and a hall to two per cent.
Couficenco has been terribly shaken. The feeling of to.day in reapect of the preseat and the fataro it in violent contrast with the feeling elghteen months ago. Tho change in feeling fa far greater than even the chage In apparent facte, great as that fo. There mast be some saflicient causo for all this, and that cause is the depreciated and irredeemablo character of our currency. Untll that canse be remored and a sotad true money carrency be patin Its place, of a law be enacted the aure effect of which will be to necure that result, there can be no reatoration of confideace, that
most easential element of business prosperity, nor any permanently sustained improvement. A perception of this grent truth ls taking loold of men's minds everywhere, however unconscions they may bo of the fact. And if we cannot advance out of this staf. nating and profitiess condition we must retrograde still further The charm of delusion is broken. Falsohood, not wilful or ill designed, ae some are too ready to charge, but the outgrowth of successive errors and pecullar circumstances, has lost its power, and on this great question inexorable truth and righteousness will erentually rule. It may be soon, and if so, well; but it may be through great suffering yet to be endured.
Those who called for more currency, when they saw the deatructive istes of interest obtalned for the loan of money, must have dis corered during the last few months that it was the excesslve and bad use of the loanable capital of the country which unde money ao scarce and dear, and so Inaccessible to those needing ft for legitimate business. They must now see that to have added more currency was to add more propelling force in that vicious direction without affording any relief to the productive and comnercial interests. For now, with less currency than exlated hefore the panic in the channels of business, after allowing for the actual reserves then and now, and very large amounts of that lying idie in banks and other depositories, there is an ample supply of currency everywhere, while crops, In their aggregate nearly as large as were ever produced, sre moving to market They, or some of thom, have yet to learn that the best and quick est road to a renewed prosperity, to a restoration of all our Industries to their highest activity, is by improvement of the currency. Let that be done, or the law be enacted and visibly operative, that ehall secure it to be done, and then they will see confidence displacing distrust, and bright hope driving away despondency. Now capital lies idle in many places waiting for lower ralues at which to invest. There then would be active com petition of capital to secure the best investments. Now values are falling, though in many cases prices are quite below their proper value in specie, tested by the price of similar articles elsewhere. There then would be an adjustment of all prices to specie value, and almost inevitably we should see a specie inflation from over speculation, as occurred in England after their resumption in 1821, when their inflation culminated in the great commercial and financial crisis of 1825.
No one can fail to observe certain features common to the crisis of 1837 and that of 1873. Excessive speculation and high prices prevailed under excessive issues of currency-although in 1837 it was nominally redeemable (but redemption not required, except under the Suffolk Bank system in New England), and irredeem able in 1873; these high prices encouraged excessive imports, especially of luxuries, and restrlcted the exports of our manufac turers; and capital in too large amount took fixed forms, even while the amount of debt was fearfully expanded. Such conditions in both ceses preceded the crisis or panic. Following it came first the general arrest of business movement, a brief paralysis, and afterward spasmodic-and irregular periods of improvement, each in turn giving way to greater depression. So far we have gone in this period. In the carlier one, that downward progression continued until 1842. We have yet to sce how far it will continue this time. The same great principles apply in both periods, and it is vain to argue or to hope that any dif ference of circumstances can now defeat the operation of the law which was inerorable then. There is no sufficient reason why the ebbing tide should not be turned within a year for a steady flow of prosperity. Besides the great wealth in fixed forms, too rapidly fixed in the last few years, tligre is an ample supply of free or loanable capital to put in active motion all the industrial forces of our whole people. It awaits only those conditions which shall inspire its owners with confidence, and the first and indispensable one is such action by Congress as shall ensure a sound currency at an early day.
B. F. NOURSE.

## Finavcial revien of july,

There was little to disturb the quiet current of events untii the failure of Messrs. Duncan, Sherman \& Co. on Tuesday, the 27th. The latter event was altogetber unexpected, and created for a few momente a feeling of panic at the Stock Exchange, which was followed, however, by a quick recovery in tone and prices. The embarrassments of this prominent house were attributed to their advances to unfortunate rallroads, which had been the cause of accumulating losses for several yeare past, and also to recent specnlations in cotton, in which the house was largely involved and is reported to have lost heavily.

Money was excessively easy thronghout, and with the exception of a temporary advance to $4 @ 5$ per cent on the above mentioned fallure, was quoted at $1 \frac{1}{3} @ 3$ per cent on call, and at $3 \frac{1}{2}$ to 5 per cent on prime commercial paper.

The Bank of England rate was ouccessively rednced to 3 per cent and $2 \frac{1}{8}$ per cent, with money in the open market much lower.
Government bonds were nnsettled by the large decline in gold, and although the active demand for bonds followed the iirst fractlonal decline in prices, the ultimate fall in gold of about 5 务 per cent. was so large as to unsettle the market. The most important event of the month was the calling ln by the Secretary of the Treasury of the whole balance of the Flve. Tweutles of 1862, In pursuance of his arrangements with the Syndicate, who are selling new Fives freely abroad. This will leave $\$ 48,537,550$ of the new Flves yet unsold, which the Syndicate have the option to subscribe for till November 15, 1875.

OLOSINO ERICES OF GOTERNMENT GECUTITLES HN JULY, 1875.



| Date. | $\left\{\begin{array}{c} \text { Consols } \\ \text { for } \\ \text { money } \end{array}\right.$ | $\begin{aligned} & \text { U. S. } \\ & \text { S-20, } \\ & 165 \\ & \hline 0 . \end{aligned}$ | $\left.\begin{gathered} 5-20 \\ 1867 \end{gathered} \right\rvert\,$ | 10-40 | Dste. | $\left\|\begin{array}{c} \text { Consols } \\ \text { for } \\ \text { money. } \end{array}\right\|$ | $\left\|\begin{array}{l} \text { U. S. } \\ 5-20 \\ 5-25 \\ 1 \\ \hline \end{array}\right\|$ | $1 \begin{gathered} 5-20 \\ 1867 \end{gathered}$ | 10-40 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Thnrsday .. 1 | \|93 11-16 | $106 \%$ | 106 | 1104 |  |  | 10 | 108\% |  |
| Fridsy..... 2 | 945-16 | 106\% | $106 \%$ | 1041 | Wednead'y21 | 194 7-16 | 107\% | 107\% | 105\% |
| Ssturdsy... 3 | 943-16 | 106\% | 106\% | 104\% | Thnrsday . 22 | 943/2 | 107x | 107\% | 105\% |
| Sunds |  |  |  |  | Fridsy.... 23 | 947 7-16 | $10 \%$ x | 108 | 105\% |
| Monday.... 5 | 93 15-16 |  | 106 | $1041 /$ | Satnrdsy... 24 | 94 7-16 | 107\% | 108\% | 1051/3 |
| Tuesdsy ${ }^{\text {Wednesd'y }}$ \% | 93 15-16 |  |  | 10411 | Snndsy .... 25 |  |  |  |  |
| Thursday. 8 | 94 8-16 |  | 106\% | 1043 | Monday.... 28 | 9-16 |  |  |  |
| Frlday.... 9 | ,94 1-16 | $106 \geq$ | 106\% | 1041/3 | Wednesd ${ }^{\text {y }}$ 2 | 949-16 | 107 |  | 105\% |
| Seturdsy . . 10 | 94 1-16 | 106\% | 106\% | 104× | Thnredsy .. 2 | $9411-16$ | 107 |  |  |
| Sundsy ... 11 |  |  |  |  | Friday..... 30 | $9411-16$ | 107\% | 108\% | 1063 |
| Mondsy... 12 | 94 1-16 | 106\% | 106\% | 104\% | Sstnrasy... 31 | 941116 | 107\% | 108\% | 106\% |
| Tuesday .. 13 | $911-16$ | 106\% | 106 | 104 1 / |  |  |  |  |  |
| Wednesd'yl4 | 941-16 | 1061 | 106\% | 101× | Opening | $19811-16$ | 106\% | 1063 | 1041 |
| Tharsdsy .. 15 |  | 106\% | 107\% | 104\% | Higheat...... | $9411-16$ | 107\% | 108\% | 106 |
| Friday... 16 |  | 1063 |  |  | Lowest | 93 11-1 | 1061 | 1063 | 1043 |
| Satnrday . 17 | $79416$ | 106\% | 107 | 104\% | Closlng. ${ }^{\text {Hince }}$ | $9411-16$ | 107\% | 1036 |  |
| Sanday... 18 |  |  |  |  | High. Since | 94 11-16 | 1083 | 10931 | 106\% |
| Monday | 94-16 | 106\% | 108, | 104 | Low. ${ }^{\text {Jsn. }}$ | 91\% | 105 | 106 | 102\% |

Dealings in securities, other than governments, were on a fair acale, and prices were generally firm, and in case of some of the popular railroad honds, made a considerable advance.
The stock market was not particularly active, but the general tone was firm and the closing prices showed a material advance over the opening on many of the prominent speculative stocks. The leading inflnence was the report of increased earninge on the grain carrying roads of the west, which, tagether with the good crop prospects and the rise in wheat, had the effect of giving strength to the stocks of those roads, and by sympathy to the whole market. Western Union Telegraph was strong, having negotisted all jts new loan readily at 95 , and also towards the close of the month on rumors of negotiations"for leasing the Atlantic \& Pacific Telegraph lines.
The following table will show the opening, highest, lowest and closing prices of railway and miscellaneous stocks at the New York Stock Exchange during the months of June and July:
ranoe of etocke in Junk and Jult.



THE DEBT STATEMENT FOR JULY, 1 S79.
The following ta the official atatement of the public debt as appears from the books and Treasurer'e returns at the close of businees on the last day of July, 1875:

Debt bearing intereas in Coin.

|  | Anth'rixin |  | Ialereal | Boads 0 | atanding. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Registered. | Coupon. |
| 5 c of 1388 | Jupe 14, | 1504 | J. \& J.a | \$200,010 |  |
| 6s of 1881 | Feb. 8, ${ }^{61}$ | 15801 | J. \& J. b | 13,7\%4,000 | \$4,621,000 |
| Ro, Orecon | March 2, 81 | 1-81 | J. \& J. ${ }^{\text {c }}$ |  | $945,000$ |
| $\begin{aligned} & \text { Bo of } 18-1 \\ & \text { Be 5-50 } \end{aligned}$ | Jalydan, 61 | 1581 | J. E J. ${ }_{\text {d }}$ | $125,889,550$ 66,650 | $63,431,860$ $49,829,550$ |
| 68 of 181 | March S, ${ }^{\text {a }} 8$ | isst | J. \& J. ${ }^{\text {d }}$ | 83,682,300 | 23,817,700 |
| Ba, 10-40 | March \% '64 | 1904 | M. \& S. ${ }^{\text {d }}$ | 141,614,650 | 32,451,650 |
| 6.5000 | March S "81 | 1834 | M. $d$ N. $d$ | 948,600 |  |
| 8, 5-200 of | Jane so, "64 | 1583 | M. \& N. $a^{\text {d }}$ | 23,856,800 | 32,689,400 |
| 6s, 5-100 of 1865. | March 8, "65 | 1843 | 3. E \%. ${ }^{\text {d }}$ | 53,792,000 | 113,742,250 |
| ca, b-ry of 1885, | March 8.65 | 13-3 | J. \& J. $d$ | $5 \times, 264,400$ | 144,843,700 |
| 6, 5-90 of 160 | March s, "63 | 185 | \& J. ${ }^{\text {d }}$ | 88,016,150 | 21.9251600 |
| 88, | March s, '6s |  | \& J. ${ }^{\text {d }}$ | 14,121,500 | 23,052,500 |
|  | Jaly 14, 70 |  |  | 205,341,350 | 213,464,900 |
| Asgregnte of debt bearing intereet in |  |  |  | 8762, 131,130 | 8917,360,150 |

## The ulsew or denomlastion of esch hasue of bonds are an followe: (a) Conpoun $\$ 1,010$ re interod $\$ 5,0 \%$. (b) coupon $\$ 1,000$, rexistered $\$ 2,000, \$ 5,000, \$ 10,000$.

 and aloo ss,000 an

- Coupons of 850 and $\$ 100$ boade are pald anenally is March. and not yef called for. The total carrent accrnod interest to date is 818 averdue

Debt isenring interent in Lavint Money.
Princlpal. Interest


Dobi on Which Iateres! Has Ceased Since Naturity
Tbere is a tocal smount of orerdae debl yet ontstanding, which han mever


Debe Hearlig no fiserest.

| Ca | Aathorizing Aeta | Oatarand ${ }^{\text {che }}$ |
| :---: | :---: | :---: |
| Dumand noten. | July 1\%, 1381, and Feb, 12, 1309 | 809.8 |
| U. 8. nrultonder notes .. | Peb. 25 and July 11, '61, and 3er, 3, isey | 3.4,753, 108 |
| Certisciosel of deprosth. | Jene 8 18\%\% | 64,9:0,000 |
| Pructiogal exrreacy | Jaly 17. 1 mma , Mar. 8,1598 \& Jono 20, 1564 | 41, 145,398 |
| Carulis for gald depontl | Mar. 2, '63 (ln \%:20, 50, 100, 500, 1,000, 5,000) | 82,725, 100 |
| le | no Interest |  |


| Itecapitulation. |  |  |
| :---: | :---: | :---: |
|  | Amonat Ongstandlog. | Interemt. |
| Dent arangus Impinat in Comltomeda et $t$ por cent. <br> hoede et s per enel. |  |  |
|  Corliseution at it per cenl. Sievy pendon fond at î per ceat | 81,509, 2181,800 | 128,818,411 |
|  |  |  |
|  | 16,0.4,000 |  |
| Total dobs bartus faterent lo lawful mothey..... | 814,68. 10 mm | 16.8 ? |
|  <br>  |  |  |
| thresan and leral teoder noles chritbeates of depooks. Thetional earremey Certilicater of rold depodicd | \$51, 1 ¢2, $0 \times 2$ |  |
|  | 6, 260,000 |  |
|  | 41.145, 89 ? |  |
|  | ce, 32,100 |  |
| Toul debs bearting no loterent. <br> Crechloed biemets. | 8:02,96,478 |  |
|  |  | 827,110,460 |
|  |  |  |
| A Movx IM THE THEAIUET- |  |  |
| Cotw.... ........ . . ............... ... . . . . . . . . . . . . . . . . . . . |  | 68,019,700 |
|  |  | 4,316,963 |
| Epectal chponti beld for redempition of certilates of depondt en prormed by law. |  | 61,270,000 |
| Tocal. <br> Thob, tean amouet io the Treanery, A acast i, isis |  | \$187.020.6\% |
|  |  | 2,12\%,093, 838 |
| Debl the amount fo tho Treenary, July |  | 8,139,008,726 |
| Decresie of dobt durtes the past month Decruen of debe atnce Jane sa, 1873 |  | $\begin{aligned} & 1,291,897 \\ & 1,290,897 \end{aligned}$ |

tondefouned to the Paelfe fallrond Compmien, interems - payablo in Lawini moner.

| Ctarseler of Ibeee. | Apmonal Ontriandig. | Interent pald by Caltod sta | Interent repald by tr'BAp'l'n. | Dialance of Int. pald by U. S. |
| :---: | :---: | :---: | :---: | :---: |
| Central Puelic. | \%25, 2x\%, 120 | \$11,097, em | (1,162,64\% | 19,831,080 |
| Kanmen Pectso. | -803,00 | 8,103.1as | 3,433, 002 | 1.650,180 |
| Union Puatic. | 87.236.512 | 11,894.821 | 3,054,R56 | 8,827,409 |
| Cratm Eranch, Colon Puclsc.. | 1,600,0no | 71,806 | 80.421 | 712,853 |
| Wentern Pselac. .......... .... | $1.170,500$ | 722,890 | 9,807 | T18.013 |
| Blour City and Paclic... ....... | 1,6esyan | 652,708 | 10,141 | 678.56\% |
| Tocal ... ....... . ... ... | 564, 289.312 | \$28,202, mon | 26,214.13t |  |

The Puelic Rallroad bonds are all leaned ander the seta of Jaly 1, 182, sad Jely 2, iwn: thay are reytatered bonde in the desomitalions of \&1.000, 15,050 and $\$ 10.000$ :- beur 8 per cenf idiareat in currency, payable Janaary 1 sad July 1. and matare 20 jears from their diste
-The Pullman Palace Car Compang gives notlee, in our to day's inme, that they will pay the onibianding bonde, amountion to \$1,000,000, besriag 8 per cent latereat, first beriea, and due Nov. 15ih, $18 \%$, at soy time prior to thet date, with accrued intereat, of presentation at the office of the Farmers Loan and True: Company In New York.

Catest fllonetarn and ©ommercial ©uglish) News

## RATES OF B KOILANGEATEGNDON AND ON GONION 

| ox - | T123. | mats. | Latret DATE. | time. | BATE. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Amsterdam... Antwerp....... | - short. 3 month | $\begin{array}{r} 11.19 \quad 121.00 \\ 25.55 \\ \hline 25.60 \end{array}$ | July 23. | short. | 12.00 25.82 |
| Hambnrg...... |  | ${ }^{20.70}$-20.74 | Joiy 23. | 3 mos. | 20.84 |
| Parie.... | short. | ${ }^{25} 2.25$ 区25.37x |  | thort. | -25.29 |
| Parls..... | 8 monthu. |  | Juily 23. | 3 mon. |  |
| Berlia. |  | $20.70{ }^{1}$ | July | Ebort. | 20.60 |
| Frankfort.... |  | 20.70 e20.74 |  |  | 20.50 |
| St. Petersbarg |  | 32 11-16 $47 \% 38$ |  | $3 \mathrm{mos}$. | 39\% |
| Lusbon. ....... | ${ }^{90}$ days. | $62 \%$ O52 9-16 |  |  |  |
| Menoa.. | 3 monila. | 27.5313 ${ }^{27.527 .67 \%}$ |  | $\ldots$ |  |
| Vaolers. | … | $\begin{aligned} & 27.520 \times 27.67 \% \\ & 27.50 \% \times 27.57 \% \end{aligned}$ |  |  |  |
| Now York Rlode | .... |  | Joiy 23. Jnae 15. |  | ${ }^{81} 878$ |
| Bahis......... |  | .... |  |  |  |
| Bunos Ayrea.. |  | ...... |  | .. |  |
| Vaiparaloo.... |  |  |  | .... |  |
| Pernambnco.. |  |  |  |  |  |
| Bomhay........ | 60 d̈äyo. | 18.90̈d. | Juit 22 | 6 mos. | 18.10 |
| Calcritas....... |  | 1. 93 d. | Jaly 19. |  | 18. 976 d. |
| Hong Kong | $\ldots$ | 38. 118. |  |  | 4s. 13.4 d. |
| Penang |  |  |  |  | 8. 8 |
| SIngapore.. |  | 38. 114. |  |  |  |
| Alexandria.... |  |  | Juily | mon. | $97 \%$ |

[From oar own correspondent.]
London, Saturdsy, July 24, 1875.
The weather during the past week has been very unsettled, and there hare again been a heavy fall of rain, not only in the British Isles, bat also in the Northern parts of France and in the South of Norwny. The rains which hava fallen so copiously are more like thoso of autumn. There has been since last Wednesday week, an almost uninterrupted downpour, sud in most parts of the conatry the floode have done serions damage to the crops, although they have not fortunstely led to much lose of life. The weather presents just now a somewhat more settled appearance, the ralufall during the last few days having been comparatively light; but it is very far from what we expect in July, the sun being still obscured by cloud. The crops have of course made but little progress towards maturity, aud it is to be feared, nay, it is certain, that much damage has been done, especially to the crop of wheat. In many parts of the country the crope have been much laid, and unless we commence at once to enjoy bright sunny days, the prospect will be avery gloomy one. Under any circumstances, the crop of wheat must be decidedly below an average, for not only has the weather been unpropitious since the period of blooming commenced, but as I heve mentioned in former letters, there is no doubt of the fact that, owing to the hervy fall lest autumn in the valne of whert, and to the remunerative prices obtrined for other kinds ol graln, the quantity of land devoted to the prodaction of wheat has been reduced, while that on which feeding stuffs are being grown has been considerably sugmented. The farmers may perhaps regret it now, ss wheat promises as far as price is concerned, to prove a more remunerative crop, although when we considar the diminished field and increased expenses made necossary by the storms, it is not lmprobsble thet even higher prices will not yield so very eatisfectory a result. This year's harvest will unquestionably be very tedious and expensive operation. In many, if not most localitles, it will be found to be impossible to employ machinery, and the farmers will, in conse quence, have to pay very high pricas for labor. The leaders, therefore, of the strike moveinent amongst the agricultaral laborers will very likely introduce fresh obstacles to a speedy in-gathering of the crops.

Notwlthstanding the very unpropitious weather, the wheat trade has been leas excited than might have been expected. Dur ing the past fortnight an sdvance of from 8 to 10 e. per qusrter has baen estsplished in prices; but this is not much, considering how low has been the quotation during the present season. The conrse of the market will now depend greatly upon the weather but, at the same time it must be expected that even with fine weather present ralues will be msintained, as the crop in this country will not be an average one. Much will naturally depend upon the requirements of France, for should that country be compelled to lmport, we shsll have an important competition in the producing markets, sad shall hsve, in consequence, to pay a higher price for our very extensive wants for the next twelve months. Money, however, is very sbundant here, sad if the im. proved prices whlch the American grower will obtain for his produce gives a stimulus to $\Delta$ marican trade, end we derive some
benefit from it, we may perhaps have not much cause to regret that we shall have to pay. a little more for our loaf of bread.
The following figures show the lmports sad exports of cereal produce into and from the United Kingdom since harveat, viz., from September 1 to the close of laet week, compared with the correspondlag period ln the threo previous yesra :

## Ixponts.

|  | 1874-5. | 1878-4. | 1872-8. | 1871-2. |
| :---: | :---: | :---: | :---: | :---: |
| What....................cwt. | 86,111,102 | 87,125,122 | 39,980,846 | 84,437,195 |
| Barley | 12.158,016 | 8,149,774 | 12,473,787 | 11,300,568 |
| Oste. | 9,082,277 | 9.497, 251 | 10,643,622 | 9. 688,851 |
| Pea | 1,721,956 | 1,220,271 | 1,315,856 | 934,730 |
| Bean | 2,898.825 | 8,405,995 | 2,298,974 | 3.054,319 |
| Indisa Oo | 14,368,969 | 15,701,412 | 18,688,905 | 17.247,158 |
| Plonr | 5,505,937 | 5,013,362 | 6,632,653 | 2,953,309 |
| ExTOET8. |  |  |  |  |
| Wheat............. ....cwi, | 202,787 | 2,299,220 | 626,924 | 2,197,994 |
| Barley | 188,999 | 233,409 | 20,147 | -18,216 |
| Osta. | 77,407 | 122,024 | 18,411 | 105.520 |
| Peas | 18,428 | 11,207 | 7,263 | 9,907 |
| Bean | 2,647 | 2,518 | 2,533 | 8.060 |
| Indisa Corn | 46,053 | 131.229 | 43,964 | 28.908 |
| Plonr. | 55,574 | 225,150 | 29.061 | 81,627 |

On the continent, the apperrance of the crope veries considerably. The rye harveat has been commenced, but that of whest le delsyed in consequence of the unsettlod weather. It is stated that but for the ralns, the field of produce would have been satisfactory, and the quality excelleat.

The unpropitious westher seems to have lnduced the directors of the Bank of Eogland to refrain from maklog a change in their raves of discount. The Bank return published during the week is very eatisfactory, the proportion of reserve to liabilities having incrensed firom $46 \frac{1}{2}$ to $49 \frac{5}{8}$ per cent., showiog an improvement of about 3 per cent. The supply of bullion has been increased by ab much ss $£ 726,116$, the total being $£ 28,331,118$, against $£ 23,196,065$ last yesr. The resarve of notes and coin also abows the substantisl increase of $£ 928,393$, the total being now $£ 15,078,393$, against $£ 1 i, 242,290$ in 1873 . There is very little trade demand for money, snd business is greatly kept in check in consequence of the indisposition of the banka snd dlacount houses to take any but the best descriptions of paper. This $l_{8, ~ o f ~ c o u r s e, ~ i n ~ f a v o r ~ o f ~ o u r ~ l a r g e ~}^{\text {en }}$ commercisl houses, which ought, if the present state of affairs continues, to absorb a large proportion of the trade of the country; but as even large houses have lately succumbed, considarable cautlon is exercised with regard to some of these. Firme, how. ever, of undoubted soundness can obtsin money now at 27 per cent, which oaght to enable them to realize substantial profits. The state of business is, nevertheless, much unsettled, it being feared that we have not yet seen the lowest with regard to certain articles, amonget which silk and jate are promlnently specified. The quotations for money are now as follows

| Bank Yer cont. | 1monter Porcent. |
| :---: | :---: |
| Bank rate.................. ${ }^{3}$ | 4 months' bank bills...... $2 \% 62 \times$ |
| Opan-market raten: | 6 monthe' bank blifa.. |
| 30 and 80 days blis........ 21/a2y | 4 and 0 montha' trade bilis. 3.@3x |

The rates of interest sllowed by the Joint-stock banka and dis. count houses for deposite sre as follows:
Jolnt-ntock benkn.
Disconat houses at cal
Disconnt honses with 7 days notice...................
Disconnt honses with 14 daya' notice of England, the Bank rate of discount, the price of Console, the average quotation for English whest, the price of Middling Jpland cotton, of No. 40 Mule yarn fair cecond quality, and the Bankers' Closring House return, compered with the four previous years:

| alation, including | $\underset{f}{1871 .}$ | $1872 .$ | $\stackrel{1873 .}{\underset{E}{2}}$ | $\stackrel{1874 .}{\underset{E}{2}}$ | $1875 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| bank post bills....... | 25.784,487 | 26,581.179 | 26,326,984 | 27,903,9 |  |
| Pnblic depo | 4.718,127 | 6,287,605 | 6,053,497 | 8,621,592 | 3,380,63 3 |
| Other depos | 26,801,3 | 22,214,790 | 18,494,474 | 19,750,987 | 26,647,215 |
| Government sec | 14,892,663 | 19,885,646 | 18,281,85 | 1¢,02 | 14,276,626 |
| Other aecaritles | 17,870,64t | 22,561,308 | 17,412,494 | 16,400,5 | 18,971,309 |
| Reserve cota... |  |  | 12,347,517 | 11,242,290 | 15,088,398 |
| Ooma and bullion in |  |  |  |  |  |
| Bath departments. | 27,444,411 | 39,137,308 | 23,215,867 | 23,196,065 | 25,331,118 |
| Bank-rate |  |  |  | 23 p. c. |  |
| Congals...... |  |  |  |  |  |
| English wheat..... | 9110d. | 5se. 6d. | ${ }^{599} 8$. | ${ }_{8}^{600.100}$ |  |
| M1d. Upland cotton ${ }^{\text {No. }} 40$ mule yarn falr 2 d | 91-16d. |  | 8 | 8 3-16d. | 6 15-16d. |
| No. 40 muleyarnfal |  |  |  |  |  |
| Olearing Honee rsto |  |  |  |  |  |

## 



There is atill so demand for gold for export, and the bulk of ons Importations has, in consequesce, been sent jato the Bank. The rate for India Councll bills having somewhat improved, vilvor ja momewhat firmer, but Merlcan dollarsare unchanged in value. Menara. Pirley di Abell quote as follows

Bar Gold

bar Gold roinabie
sonsb Amerlcan Doabiou...
Uafted States Uold Un

Merican Dollars
8paniah Dollers (Ciroina)
The pertodical sale of blls on Iadla was beld st the Bank of England on Wedueeday. The amovat alloited was $£ 600,000$, of which $£ 348,000$ was to Calcotla, $£ 228,000$ to Bombay, and $£ 24,000$ to Madras. Teaders on all Preaideaclea at $119 \%$ will recolve about of per ceas, and above that price in fall. This result ehowe alight lmprovement in the demand for the means of remittance to the East.
Mesers. Morton, Rose \& Co, znzouace that they are prepared to recelve absertptions to an leate of $£ 295000$ aterllug 3 per cent conpon bonds of the cily of Providence. Stato of Rhode Isiand, Unlled Slatec. The pitce of lsene is to be 00 per $£ 100$ boad, 5 per cent belog payable on applicasion, and 85 per ceat on tbe 251 h of Auguat. The prospectue atates
The boode aro to bearer, and repayblo st pur In Loodos in 1508 . They are

 of Prorldence, or bonde of the State of Rhodo fuland, or of the Uulted Stater Gorerasel, for the repayment of the above totic.

Mewere. Grent Brothere anaounco that they are authorlaed to recelve aubecripitions to an fante of $£ 200,000$ terminable dobeatare bonde of the consolldated fand of the city of Qaebee. The loan will bo lasued is bonde of $£ 500$, $£ 300$, and $\mathrm{£100}$ each, beariog laterent at nix perceat per aunum, Iatoreat belog payable half yearly in London. The price of leane in $£ 10 \mathrm{~S}$ per $\mathrm{El00}$ bond The pripeipal to payable at par on the las of July, 1905, and a staklag fund of if por onat whll bo manally eet apart and favested by the corporation to rederm the boadn at the above dato at apectited to the aet of Parlismont. These bonds, may the prospector.
Are payable to bearer, and ape encured on tho pabile proparty of the Corpo

 don ta juca, and sow folligy due, to toe amonat of fishwo, sad for the





There hat bean cooaldereble exeltement in the eity thls meet, owlog to the arreet of the Brothern Collio, oa a charge of defrmudlag the Loadon $\&$ Wiestmaster Bayk. The eharge th that they have obtalned $£ 200,000$ by mean of accommodation billo- woll. known commodily in this efly and amongat ofler iradiog commuallies. The charge of fraud hay get in be uabotantiatod; but, no dowb, the Lnadon \& W enten loeter Bank have been well advised, ad thlak they are prepared to lay orldeace boforv the jury -uficiently conclusive to obtala a verdict, but of which aothior oxcept, perhaps, cortald marki on numemes bllis of exchagge han yel booa made poblic.

The atock maplets have not been materially afected by the weathes. Tho tooe ha, however, beon dull, but Ualted Statee mocke, and indeed all the atoek of the corn-producing conetrien, have atimeted ationtlon, In consequeace of the higher value eatabliabed to the corn market, and of the certalaty that we ahall Trequire large applice of forelgn produce durlag the coming enson. The clonlag prices of Consols aed the prlactpal Amertcan eceurltion at todicy's market, coxupared with thoe of lant week, were se followa:


|  |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  | 83 |  |
| (gaar. by Peanaylvanfad No. Cent Raifway). 1911 Contral of Now Jerser, cons, mori. $76 . . . . . . . .1899$ |  |  |
| Central Pacinc of Culiornim ist mort......... 1596 | 91 (1) 93 | (40 ${ }^{\text {a }}$ |
| mortgage gold bonde, his ............ ........ 1992 |  |  |
| Detrolt \& Muwauke |  |  |
| Do en mortgage, 8s .......... 1873 | 35 |  |
|  |  |  |
| Do oonvertblu gold bonde \%................... 1904 | $3{ }_{3}{ }^{2} 11$ |  |
| Guveaton \& Harrisbarg, 188 morigage, b8..... 1911 | 10 \% 75 | 75077 |
| 1110 dels Central, 8100 ghares |  |  |
| Martous Ciac |  |  |
| Mluogr Kansen \& $T$ |  |  |
| boonde, English, 78 | 42 | 42 |
| Now York Boeton \& Moatreal Me............130 |  |  |
| Ifow York Contral a Hidson iliver mortg boads.. | 103 |  |
| New York Central 8100 shares |  |  |
| Oregoa de Califorbla, iet mort, 78 |  |  |
| do Frankfort Commatio Recelpta, x conpo |  |  |
| do ivanfa, eso shares | 16 | 41\%60 45\% |
| hadelphta \& Roadt | \%9. | 18 19 |
| Pleaburi Fort Wayna \& Cal |  |  |
| 年 |  |  |
| da feciac hand Grmat ist mort, 7t....... 18 |  |  |
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| Alleghery Fallep, Enar, by Ponn. | 8688 | 8 © 85 |
| certs. ( s , 7 m |  |  |
| clande \& GL W., reorganization erip , $76 . . .1574$ |  |  |
| Do do. loacdiline | 43 284 | $40^{\circ} 15^{\circ}$ |
| Do do medo. 1573, 70.1903 | 20 (121 |  |
| Do. da. Westera exten., So.........1576 |  |  |
| Lus |  |  |
| umaro 10 |  |  |
|  |  | 103\% 10.06 |
| Da cor. | 105y 10 | 105 (100 |
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| cen |  |  |
|  |  |  |
| cyo as ravent ist mort poid boud |  |  |
| Rantern Raliway of Mrosichasectis 69 |  |  |
| 8rle coaverublo boods, 6e ...... ...............14es |  | ( 74 |
|  |  | ( 71 |
| Da meond mort. 76 |  |  |
|  |  |  |
|  | 8590 | s0 90 |
| Disols Cratral, alaking fayd so |  |  |
|  | 1014 | 109 (O105x |
| $g^{\text {n }}$ |  | $100{ }^{\circ} 10{ }^{\circ}$ |
| Lowlor |  |  |
|  |  | 99.3100 |
|  |  | 80 (1) 85 |
| Sow Yortr dt Cumade R'w |  |  |
| T. Contral liadeos HF\% morti boide |  |  |

- Ex 8 coopoon, Jenaary, 1572, to Jeasary, 1574, iacloeive.


## Fazileh Market kepert*-ger Oable.

Tise Jolly clonlog quotatlone ta the markets of Loedon and Liverpool Iorilie past weok havo beon reported by cable, an ahown is the followiag eummary
London Money and Stock Morket.-American securliles bave raled akeady throughout the week.
The buillion ta the Baok of Eoglind hat Increesed $5: 58,000$ darlag the wook.

| Coneolsfor money. | ถat | Mob. | Tres. | Wed. | Tbip. | Fri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | O1 11-10 |  | or 9-16 | 9 0-13 | 21 7-15 | O8 5-16 |
|  | $411-96$ | 5 | $018-16$ | 21\% | 4.40 | \% 7-16 |
| . 8. fe (3-200, )1848, | 1078 | 5 | 1083 | 100x | 109\% | 107\% |
|  | 100\% | , | 1008 | 103\% | 103x | 108\% |
| 1 | 1035 | , | 1084 | 106\% | 100\% | $106 \%$ |
| far 8 | 104\% |  | 104\% | 104\% | 104\% | 101\% |

Tbs guntriloas for Ualsed Stater or (1802) at Frabkfort Were:
ర. 8. $68(3-900) 1982$
Liourbod Coston Markst.-See apectal report of collon.
Liverpod Breadatuft Markat.-Breadutuffa cloas booyant at an adrance.


Lieerpool Provisions Market.-Pork and lard ase higher than a Weok sgo, whilo cheese closes the week 1s. Jower.

|  | st. | 20n. | Tnes. | Wed. | Thar. | Frl |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Beof (mest) new P tce. | 650 | $\bigcirc$ | 65 | 650 | 650 | 650 |
| Ports (mevo) 日ew obll.. | 76 | 5 | 78 | 79 | 80 | 80 |
| Bacon (loogei.mis) Pewt | 586 | 룽 | 536 | E5 6 | [8 6 |  |
| hapd (Amerlcan).... |  | O | 600 | 600 | 60.6 | 630 |
| Oteese(Amer ${ }^{\text {a }}$ (mo) | 670 |  | 670 | 570 | B6 6 | 860 |



## Commercial and Stiscellancous News.

(MPORIS AND EXPORTS FOR THE WEEK. -The importe thle week hhow a decrease in both dry.goods and ceneral merchandise. The total importe amount to $\$ 5,808,760$ thie week, agalnst $\$ 7,001,511$ last week, and $\$ 6,641,229$ the previous week. The exports are $\$ 4,325,682$ this week, agsinst $\$ 5,703,286$ last week add $\$ 5,203,032$ the previous week. The exports of cotton, the past week were 1,495 bales, sgainst 5,617 bales last week. The lollowing are the importe at New York for week enting (for dry goode) July 29, and for the week eoding (lor general mer chandise) July 30 ;
FOAZIEN IMPORTA AT NAW TOHE FOR TAE WEER.

Dry goode. $\qquad$
1872.1878 1874.
eneral merchendie.
Total for the weel
revioualy reported..
4
82.

3,102,169
$3,304.505$
$3,94,2 \geq 2$
${ }^{1875}$. $\begin{array}{r}82,118,365 \\ 3,685,404 \\ \hline\end{array}$
$\qquad$
 In our raport of the dry goods trade will be found theimporteof dry goodnfor one week later.
The following is a atatement of the exporte(exclusive of epecie) from the port of New York to toreign portis, for the week ending August 3 :


Theimports of specie at this port during the psit week have been as lollows:

| 28 | Stlver | \$3,299 |
| :---: | :---: | :---: |
| July 26-Str. A capulco.... . . .Abpln | Gold Silver | 21,031 |
|  | Gold. | 6,105 |
| July 28-Bark Curacos.... . . .Curacos | . Sllver | 450 |
|  | Gold. | 2,400 |
| J | Gold | 850 |
| Jaly 30-Str. Cubs.............Havana | Gold | 49,800 |
| Total for the week |  | 888,718 |
| Previousiy reported. |  | 7,857,333 |
| Total since Van. 21875. |  | 7,976,071 |
| Same time In- | Same time |  |
| 1874............. ............ \$3,041,822 | 1870... | 87,380,688 |
| 1878. . . . . . . . . . . . . . . . . . . $2.885,083$ | 1869. | 9,784,778 |
| 1872.......... ............... $2,790,881$ | 1968. | 4,264.010 |
| 1881.... .... ... ......... $7,424,449$ | 1867. | 1,743,562 |

European Cotton Markets. - In reference to these markeis our correspondent in London, writing ander the date of Jnly 24, 1875, states:

LIVERPOOL, July 22.-The following are the prices of middling qualities of cotton, compared with those of Iast year:

8oa Istand..... $\qquad$


Siace the commencement of the year the transactions on speculatlon and for export have been:


The following statement showe the eales and importa of cotion for the week and year, and also the atocks on hand, on Thurfday evoning last:


# Sota 

$\qquad$ $\overline{45,190} \overline{15,810}$

|  |  |  | To |  |  | Stocka |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thl 6 | Tothle | To thls date | Tot | This | Same date | Dec. 81. |
|  | Wee | 18 \%5. | 1874. | 187 | day. | 1874. | 1874. |
| American. | 18,533 1 | 1,327,254 | 408,363 | 1,949,030 | 591.690 | 438.170 | 274,780 |
| Brazillan | 9,450 | 306,405 | 318.037 | 49.4040 | 118,680 | 168,880 | 82,520 |
| Egyptian | 752 | 157,651 | 179,938 | 297,124 | 76,430 | 88,170\% | 73,660 |
| smyrna \& Gr'z |  | 2,381 | 1,963 | 2,638 | 2,010 | $1.830{ }^{\circ}$ \} | 23,480 |
| W. Indian. | 1,621 | - 31.347 | - ${ }^{39,814} 4$ | 97.1 | 8.030 | 27,550 |  |
| I | 19,894 | 483, 141 | 443,108 | 818,0 | 238.620 | 261,91 | 10 |

## Total...

 various ports of the United Kingdom during the week .ended the 22d day of Jaly, 1875 :

| American | Importa, Bsies. 13.582 | Exports, Bales. 5.812 |
| :---: | :---: | :---: |
| Brazilian | 9,399 |  |
| East India | 19,439 | 5,675 |
| Egyptian.... | 752 | 146 |
| Miscellaneoa | 3,022 | 868 |

Evansville Owensboro and Nashville.-On application of a number of the creditors, the United States District Court at Louisville, Ky., has declared this company bankrupt. Mr. R. S. Triplett, of Owensboro, Ky., has been sppointed receiver until an assignee can be chosen by the creditore. A meeting for that purpose will be held Auguet 10.
Iowa Railroad Land Company.-The sales of the Iowa Railroad Land Company during the month of July last were as followa: 14,892.62 acres to 164 purchasers, for (including 105 town lota) $\$ 119,072.08$. Cash collections for the month, $\$ 90$, 838.90. The lands of the Iowa Railroad Land Company are wholly situated upon the lines of the Illinois Central and Chicago. \& Northwestern Railways in Western Iowa.
Pennsylvania Railroad.-The Board of Directors have determined to declare quarterly dividends heresfter, instead of semiannusl, and have just declared the first quarterly dividend of two per cent. out of the earnings of the past three monthe, payable on the 3uth of Auguat, on all the stock of the company as registered on the 31at of July. It has been cuatomary heretofore to close the tranafer booke pending the psyment of a dividend, but in this case the Board of Directors have ordered that the transfer books shall not be closed at all.
Portland \& Ogdensburgh. -The Portland \& Ogdeneburgh Railroad will be opened for travel through the White Mountain Notch during the coming week, and trains will run from Boston and Portland to the Fabyan House, where connection will be made with the Boaton Concord \& Montreal Railrond. The Connecticut will be bridged at Dalton, N. H., immediately, and within sixty drye it is expected that connection will be opened with the Vermont division of the Portland \& Ogdensburgh Rosd. The complation of the entire rosd will give the shortest route between the lakes and the Atlantic. Messrs. Fairbanks \& Co., the celebrated scale manufscturers, are largely interested in thia road, and on its completion to St. Johoshury, will have ahout 20,000 tons of freight a year to eend on it. Messra. Haseler \& Co., of 7 Wall street, are Dow offering a few of the six per cent gold bonde of the Vermont Divlsion at $81 \frac{1}{3}$.

## banking avil fivanclat.

RAJLROAD BONDS. - Whether yoa wish to BITY or SEL L. $\mathrm{H}_{4}$, write to
Hassler \& Co., No. T Wralt atreet. N. Y.
STOCKS

Dealt in at the New York Stock Exchange bonght and sold by ne on margin of five per cent.
Negotiated at one to two per cent from market on membere of the New York Exchange or responaible partiea. Large amma have been realized the paat so daye. Put or call coats $r: 1100$ eharea
Straddee $\$ 250$ eac!., cuntrol 200 aharea of stock for 30 days withoul farther riak, whlie many thoneand dellara proft mav be gained. Adviee and informalion furnished. Pamphtet, containing valuable atatistical information and showing bow Wail airect operstlone are conducted aen
To sny addrees. Orders noltctted by mall or wire and promptly executed by Addrees.

## © (1) Bankers' $\mathfrak{G}$ azette.

## NITESNALEANESOItGANEZED.

The Ualted Stases Comptroller of the Carreacy faralshes the followlag statement of National Banks orgalzed the past week: 2,590-Burton Sizllonal Bant, Barton, Vi. A athorized caplial, 1950,000 ; paldIn eapilal. \$90,000. Hiram Melellan, Prealdent; 11. K. Deway, 2,291-Keyotone Natloal Bank of Philidejphls, Penn. Aothorized 8200,000 ; pald-la caplual, ty00.000. Charles M. Clingad, President: J. B. Wiffell. Ceshler. Aahorized to commence busibess July 80. 1sis.

DIV I LEND:
The followlog Divideeda have receatr beea anmon need:


Frupay, Anguet a, 39t3-8 P. M.
Tbe Joney TYarket and siuancial simation.-Sioce
the tompormryexcitemeat miflog fom the fallare of the prominent banking house, reterred to la onr lnst report, there bas been nothIng of importance to disturb the quilet of finspeial circles. The oplalon thea expreased that the fallare was owlag to special canees, and not at all the reault of any uasoundnead which affected other bating housea, seetas to have been prored cor rect, as the moaey markot has rolapeed lato lis lormer estreme ease, and the tock and gold markets ruscied qualekly to thelt prerlous condillon.

The money aiarkot contlanes extremely eaey at $1 \frac{1}{8}$ so 2 \& per cent on call, and 3 to 5 per ceat on prime peper, accordlag to fill arade and the thme it bes to ran. The riten on paper, as might astarally to expected soward the close of eammer, are bardealog alighily on logg date jmper, bat thim ls merely procallomary, sad there has sover beou atme when the opialon bas been more geseral at thls the of year thet the moaey mar. Ket would continge eary throaghoat the setlre Fall seasna.

On Tharaday the Bank of Eiaghad reported an Increune la ballion of E: 8,000 for the week, sanl the rate of discount an. changed at 2 per ceat, canaey la the opea market bolag $\$$ per coot lower. The Baok of Praace lont $89 \beta, 00\}$ france in opecle.
The Burean of Statiotics at Wambiogton has sew oomplled tis prellmaney report of the commerce of the Ualted Statea for the Becal year ondiag Jame 80, 1875. An thls report lo laseed mach more pramplly than ammel hnretofore, and is thorefore of suore preseat loterent, we give the followlog igurew:

## IMPOLTS ETO TEE CXITAD OTATEA.




The lant weekly olarement of the Now York Cli Cleanno Hows Banka, lanued Jaly 31, abowed a decrease of $\{997,000$ la the excen above thelr 25 per ceal. legal reserve, the whole of sech excems belog $\quad 29,001,6 \% 5, g^{2}$ glost $\$ 20,502,4 \% 0$, the previous .en
The followlag table shows the changes from tho provlous weel and compuriaon wilb isit aad 1973:



United tiates thonde.-Goveroment securities bave hown conenderahn mireagtb on arderate balneen at the Board. The chaoges is gold an lancertalaty as to its futore movemenio beve had the effect of ansettllog the market, bot withoat shatlag ant any large mount of boods trom the bands of preeent holdere. Orer tha cmaktera of private batkera wo have heard of some large traometions, and la eeveral latencea the parchase of round los by timandal cosporallona. The nuccees met with In the alea of aet firmo sbroad, and tha steady damad for Clovermment boade here, polat 10 a probabllity of a renewal la activity an moon sa the gold market become more setile 1
Mowlare prices of securilies la London bave beem aetollowa:


Closlag prices dally have been ae follows

## $6 \mathrm{~B}, 1881$. 6,1881

88898909898 5, 5 20' $80^{\prime}, 1668$. 8s, 5-20' 8 , 1864. 68, 5-20's, 1865. $63,5-2)^{\prime} 6,1855$. 5, 5. $0^{\circ} \mathrm{B}, 1865$, $6 a, 5-20^{\circ} 8,1867$. $68,5-20^{\prime} \mathrm{s}, 1867$. $68,5-20^{\circ} 4,1868$.
$65,1040^{\circ} \mathrm{a}$
5 s,
$58,10-40^{\circ}$
$5 a$, foaded, issi
50, fuaded. 1831 Be, Curreact..

Jot. perlod.
.reg..Jan. \& July.

- This te the price Md ; mo sale wae made at the Board.

The range fa prices slace Jan. 1, and the smoant of each clsee of bonde ouceranding Aug. 1, 1975, were as followe:


Ntace and Itailroad Itonds.-There has been very Ilttle done In State bonds beyond a tew nalos of Teaneanees, of which the price sodey was 50 for new eerles.
Rallrand bonds have been scitve, and some of the Northwestern and St. Paul lemes baoysat. The leading lsane was the Chlcago \& siorlhweat coasulldased gold boads, whleh wero dealt in lapgely, and adranced to 88\}, allling back to 87 is io-day. The Pacitic lanes wore also la favor, as asaal, and thelr prlces firm. Then were sales to.day at the Board of $\$ 3,000$ Ceatral l'aclife land grast bonds at 063 a 96 e, this belgg thelr first apprarmice la the nflicial llat. Oblo and Mis-lesippl 2d mortgage bond have mold cown to 70, and it ta dificalt to mecount for so low a price on a 7 per cent. mortgage bood, except upon the eupporliton thet the holders fom a possible defaultin tho Intereai, howerer lll-fouaded thelr feare may be. The company has not receatly reported its araloge, and thls bas probably belpod the decllas.
Dally cloeing prices of a few leadlag boodn, and the range glace Jax. I. have been he follows:
$\qquad$



## 

titiliroad and Miseelianeona stoelce.-The atock marke bis been aboas assctive as mighs be espacted at ibls meason, with somo factuasion In coav and prices. Alier tho flurry of last week there waa decided reaction toward higher pricon, and darlag the exrly part of the proannt week the sooe was generally Erm. An exceptlon to thla was Ohlo and Mlsalssippl, whlch eell of sbout 3 per cont to 18 ; on Saturday last, and has vince Aactasted bestwees that prlce and 20, closing to-day at 10 t. The decliae seems to be based on the expectsilon that the dividead on prefer red etock, dere in September, will be pansed In cuasequance of decrement curnloge and damage by fools. Today, Ventera Union Teleguph was the maln featura, aod, after openloget 82t, onld down sob0t on large salen, ant closed at 81\%. Tho market In the moralag wa goaerally resk, sad decllaed on pumors ireely clrcalatod that varlous liouses were in foanclal trouble, thowzh the character of thene ramors and the fact that prices quickly reacied. gave the movemeat the appearance of an attack pyrpoeely mede to depree pricen. The Weasera roads contioue to roport a materisl jocresee in carreat earalage.
Por the purpoee of ahowlag the totel trassactloas of the week in the leadlog stocke, we bave complled the table following:


The last line la the precedlog table shows the total araber shares of each of the atocks, aow oosatadlag, so that it may soen at agiace whab proportion of the whole alock has tarned over la the week.

The dally highest and lowert prices have been as follows:
H.Y.Cen.aIR.R. Harion......
Bre.
Kake Bhiore.
Wamsh....
Lake 8hore
Warthahe
Northweit






Pacine mario...
 Whled statas
Welle. Farge

Thiala the netey bld and aket: no aje watame af the Board.
The entire range from Jan. 1, 1874, to thia date, was as follows:
N. Y. Cen. \& Hua. R... 10 Harlem. Erie.

## Lake shore.

Wabaeh..
Northwest.... Rocki Island

## do prof............. 5

Atlatic \& Paciic.pröf. 12 Geniral of New feracy. 1051 Del., Lack. \& Weatern. 106 y Jan. Hannibal \& St. Jo.
Union Pacific
Panama
Weatorn Ünion Tri.
Atlanilc \& Pacitic Toil.
Qaickailver pref..
Pacific Mall.....
Adsms Exprees.....
Unerican express.....
Jane 71223 Apr. $30{ }^{69 \%}$ Jan 5184 . Neb.
IEallroad Earninge.-The lateat earaings obtainable, and the totale from Jan. 1 to latest dates, are as follows:


The Gold Market.-There was no special movement in gold in the early part of the week, and the price remained tolorably steady at 1125 to 113 . Latterly there has been more firmness, and an advance was made to-dry to 114 , leading to ramors in some quarters that a new clique movement would be uudertaken; as to thie, however, it is more probable that purchases to cover ghort gales, and rumors of financial difficultiés which were irealy circulated in the stock unarket, were the principal influences causing the advance. It is also anticipated that gold shipments may soon be resumed on a considerable scale. On gold loans the rates to-day were 1, 3 and 2 per cent. per annum and 1.64 per day for borrowing, also flat.

The Treasury programme of gold aales for August includes $\$ 5,000,000, \$ 1,500,000$ on firat and third Tharedays and $\$ 1,000,000$ on second and fonrth. At the firat sale of $\$ 1,500,000$ yesterday, the total bids amounted to $\$ 7,815,000$. Customs receipts of the week were $\$ 2,651,000$.

The following table will show the course of gold and operations of the Gold Exchange Bank each day of the paat week:

| T-unatione |  |  |  |  | Total | $\xrightarrow{-B a l a n c e c .-}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ing. | eat | eet. | ing. | Clearlaga, |  |  |
| 8aturday, July 81 | 1123 | 112 | 118 | 112\% | \$33,672,000 | \$1,438,762 |  |
| Monday, Auguat | 112 | 112 | 113 | 112\% | 40,137,000 | 1,226,576 | 1,392,614 |
| Tuesday | .12\% | 112 \% | 118 | 112\% | 12,901,000 | 1,079,912 | 1,221,521 |
| Wedncaday | 112\% | 112\% | 118 | 118 | 16,370.000 | 1,702,111 | 1,921,769 |
| Tharaday, | . 118 | 118 | 113\% | 113\% | 16,734,000 | 1,031,510 | 1,222,857 |
| Friday, " | 113\% | $1133 / 3$ | 114 | 1183 | 33,824,000 | 1,802,190 | 2,888,560 |
| Onrrent wee | . 112 |  |  |  | 8158,638,000 |  |  |
| Prevlous |  | 12 | 116\% | 112\% | 327,349,000 | 1,159,000 | ,818,0 |
| Jan.1.1875, to | 112 | 11 |  | 11336 |  |  |  |

The following are the quotations in gold for forelgn and Americau coin:
Soverelgne.
Napoleons...........
Fine alver bari.


| Five fesncs. |
| :--- |
| Francs.... |

Francs
Englioh giver
Prugelan paper
Prugian paner thaicra.
Prasian aiver thalers.
Trade Dollara

Forelgn Exchnnge, -The exchange market has been firm, upon the whole, and prices close to specie shipping polnt. The supply of commercial blles is quito moderate, and tho only ex change of say consequence coming on the market was that drawn in slght billa by a leading house, against the Syodicate gales of new U. S. ${ }^{\text {bondg }}$ in Europe. It la known that these sales are made very freely, but as the transaction is ultimately only an exclange of new bonds for old, the sapply of bille from this source if rather an accident of the momont than a permanent source to be relied upon. Much gatisfaction was given by the definite announcemeut by Messra. Drexel, Morgan \& Co. to-day that pnrauant to arrangemeat all the letters of credit and circular notes issued by Megsrs. Dancan, Sherman \& Co., and held by travelers abroad, will be cashed or exchanged for new credits on presentation at thoir houses in London or Parls. Quotations are:

|  | 80 days. | 3 days. |
| :---: | :---: | :---: |
|  |  |  |
| Londongaod bankers' | 4.863@4.87 | 4.89 (104.89\% |
| London prlme com. ater do.................. 4.8. 8.86 at. 86 |  | 4.88\%@4.89 |
| Parla (francs)................................ . 5.174¢05.164 5.143@6.184 |  |  |
|  |  |  |
|  |  |  |
| Amaterdam (galld | 10\%@ 11 | 11\%0 41\% |
| Hamburg (reichmrks)........................... 94\% 9\% 954 | 94\%@ 95\% | $95 \times 06$ |
| Frankfort (reichmarka)..................... 94\%@ 95\% |  |  |
|  |  |  |
| Preseian (relchmarka | 94\%(6) 95\% | 95\% 96 |

The transactions for the week af the Custon House and SubIreasurphave been as follows:

| Castom House |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Receipts. | Gold. | Carrency. | Gold. | Currency. |
| 8335,000 | \$1,345,180 03 | 21,360,666 50 | \$792,844 39 | \$983,081 11 |
| 330,000 | 579,093 83 | 1,039,306 89 | 560,290 40 | 852,216 91 |
| Treasery | ored-funeral | 1 of ex-Presid | ent Johneon. |  |
| .. 842,000 | 1,613,673 86 | 1,855,496 65 | 1,513,048 26 | 2,209.829 68 |
| 734,000 | 2,006,120 06 | 754,40033 | 1,180,841 95 | 724,534 50 |
| 410,000 | 424,022 12 | 1,963,842 12 | 2,115,238 43 | 1,124,860 81 |
| \$2,651,000 | 3,968,094 90 | 7,022,712 46 | 6,162,283 93 | 5,894,517 $0^{4}$ |
| 80....... . | 35,419,887 84 | 58,807,915 68 |  |  |
|  | 35,205,918 81 | 59,936,111 10 |  |  |

New York City ISanks. -The following stateusent Rlows the condition of the Arbociated Banks of New York City for the week ending at the commencement of bnsiness on Jn!y 31, 1875

|  | Capilal. | Loana and <br> Dlacounts. <br> b14.515,000 | Specte. | Legsi | Nel <br> Depotila | Circulation. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 88,000,000 | 110,515,000 | 82,505,000 | b1,229,006 | 110,515,1XW | 7.400 |
| Manhate | 2,050,000 | 5,838,100 | 440,740 | 1,553,100 | 4,655,200 | 10 |
| Merchanta' | 9,000,000 | 9,499,400 |  | 8,4T5,200 | 16,003,340 | 9,6u0 |
| Mechanica' | 2,000,000 | 7,121,901 | 839,700 | 1,284, 500 | 5,517,300 | 123.800 |
| Union. | 1,500,000 | 4.411 .5100 | 162,900 | 1,275,500 | 3,490,400 |  |
| Americ | 3,000,000 | 9.200,403 | 305,100 | 3.522, 200 | 8,900,200 | 1,2i0 |
| Pheenix | 1,800,000 | 3,797,600 | 418.00 | 799,340 | 8,168,240 | 6,500 |
| City | 1,000,000 | 5,7\%1,170 | 796,300 | 2,150,000 | 5,735,200 |  |
| Tradeam | 1,000,000 | 3,846, $=00$ | 56.680 | 595.600 | 2,996,100 | 787.830 |
| Fulton. | 800,000 | 1,355,000 | 234,100 | 658,500 | 1,440,300 |  |
| Chemic | 300,004 | $8.544,600$ | 641.300 | 1.488,500 | 7,981,6i0 |  |
|  | 1,000.000 | $8,629,000$ | Si,200 | 910.800 | 8,314.6\% | 4:9,800 |
| Gallatin, National | 1,500,000 | S,969.900 | 979,000 | 729.000 | 2,470,400 | 454,840 |
| Butchera'\& Drovers' | 800,000 | 2,281,000 | 99,000, | \%01.000 | 1,601.000 | r2. 200 |
| Mechanicad Traders | 600,000 | 1,891,800 | 25,4010 | 331,500 | 1,26i, 00 | 195,700 |
| Greenwich. | 200,000 | 1,054,400 |  | 119.800 | :.133.600 | 2,900 |
| Lesther Mant | 600,000 | 3, 268,100 | 450,900 | 410,500 | 2,869,100 | 219,8100 |
| Sepenin W |  | 1,106,800 | 52,000 | 323,000 | 1,119.3100 | 151,200 |
| 8tate of N. Yor | 2,000,000 | 4,857,100 | 922,800 | 1,641,100 | 3,993,500 | 341,860 |
| American Exch | 5,000,000 | 12,615,100 | 842,000 | $2.200)$ | 9,126,0130 | 633.000 |
| Comm | 10,000,000 | :8,54,100 | 471.100 | 4.411,900 | 9,191,900 | 1.781,240 |
| Bro | 1,000,000 | 5,506,000 | 33,00 | 1,1155,100 | 8,211,900 | 892,300 |
| Mercan | 1,000,000 | 4,950,5¢0 | 141.800 | 715,300 | 3,912,540 | 225,010 |
| Paclinc | 422.700 | 1,829,800 | 10,600 | 1,488,300 | 2,249,900 |  |
| Republic. | 2,000,000 | 5,467,200 | 973,300 | 438,700 | 3,7?9,100 | 26,400 |
| Chatham. | 450,000 | E,269,900 | 13,700 | 738,800 | 3,2:8800 | 65, 800 |
| Paople' | 412,500 | 1,389,240 |  | 303.600 | 1.232,300 | 5,500 |
| North A | $1.000,000$ | 2,746,900 | 17,900 | 409,000 |  |  |
| Ranover | 1,000,000 | 3.551,400 | 167.600 | 52, 300 | 3,881,500 | $2 \pi .800$ |
| frrag. | 500,000 | 2,275,000 | 21.600 | 7!5,000 | 2,410.000 | 36,400 |
| Metropo | 1,000,000 | 12.223,000 | 258.000 | 8.173,000 | 9,918,000 | 288,000 |
| Cltizon | 600000 | 1,641,720 | 87,000 | 362,300 | 1,706.200 | 138,300 |
| Nas8 | 1,טю1, CCO | 2, 699.900 | 29,200 | 323,900 | 4,149,70¢ |  |
| Marke | 1,000,010 | 2.780160 | 133,500 | 466,100 | 1.188,840 | 21,000 |
| 8t. Nicholat | 1,000,000 | 2, 489,300 | 78,100 | 318,400 | 1,0798,800 | [00,500 |
| Shae and | 1,000,000 | 8,986,700 | 120.800 | 1,333,400 | 9,412.940 | 783,000 |
| Corn Exchang | 1,000,000 | 2,668,400 | 54.900 | 80,000 | 1,70i.500 | 4,900 |
| Continent | 1.500, 000 | 4,211,900 | 90,100 | 701,000 | 3,926,900 | 488.700 |
| Orienta | 300,000 | 1,622,200 | 4,700 | 259,300 | 1,530,500 | 4,000 |
| Marin | 400,000 | 2,596,400 | 96, 00 | 640.000 | 2,531,200 | 22,100 |
| Imperters' \& Trad'ra | 1,500,000 | 15.441,206 | 379.900 | 4,613,500 | 18,514,200 | 960 |
| Park | 2,000,000 | 14,033,500 | 5:9,000 | 8,124.400 | 18,513,200 |  |
| Mech. Bank'g Anso. | 500,000 | 1,057,500 | 88,600 | 422.600 | 1, $1 \times 5.900$ | 300,800 |
| Gracer: | 300,000 | 68.4 | 12,600 | 205.500 | 672800 |  |
| North Rive | :,000,000 | 968,300 | 21,100 | 204,900 | \$36.100 |  |
| East R1ver. ${ }^{\text {Manact'ra }}$ - ${ }^{\text {Mrer. }}$ | 350,000 900,000 | 1,060,100 | 21,900 | 188,500 | $\begin{array}{r} 703.400 \\ 694,3(\mathrm{C} \end{array}$ | - |
| Frutth National.... | 5,000,001. | 19,140,800 | 580,000 | 5,73,900 | 17,419,400 | 2,103,9i0 |
| Central Natinnaj | 2,000,000 | 7,069,000 | 21,000 | 1.735.000 | 6,2\%9.000 | 1,337,000 |
| Becond National. | 300,000 | 1,954,000 |  | \$95,000 | 1,737, 100 | 135,010 |
| Ninth Natlonal. | 1,500, C0¢ | 6,592, 300 | 93.900 | 2,357,000 | 7,159,900 | 437.501 |
| Firat Natlonal. | $50 \mathrm{C}, 100$ | 5,161,200 | 869,100 | 1,912.300 | 7352,900 | 45,400 |
| Third Nation | 1,000,000 | 3,436,700 | 506,400 | 4.238,700 | 6,989,100 | 49.400 |
| N.Y.National Ex | 500,000 | 1,452,300 | 9.60 | 29,000 | 97.800 | 269.610 |
| Teath National. | 1,000,000 | 2.23,600 | 82.800 | 425,200 | 1,511,800 | 84, 50 |
| Bowery Nationa.. | 250,000 | 1,196,000 | 2,000 | 201.000 | 930,000 | 180 |
| New Yark Co. Nat. | 200,000 | 3. $3.264,000000$ |  |  | 1,412,400 |  |
| Garman Armerican. | 1,000.000 | 2,167, | $\begin{array}{r} 230,400 \\ 8,500 \end{array}$ | 1,208,000 | 1,629,500 |  |

Tntal ........... $\overline{81,055,200} \overline{2278,907,300} \overline{115,737,200} \overline{175,534,000} 1251,066,100818,576,100$
The deviations from the returns of the previous week are $8^{8}$ followe:

1egal Tendara.
inc. 1 b18,010
The following are the totals for a series of weeks paat


Bontom sfanke.-Bolow We give a nistemeat of the Boston Satlonal Banks, as rataroed to the Clearing Houee on Monday, Aug. 2, 1875

Bostov, PIHLADILLPIIA, Etc, -Continued.

## - Devontise.

GENERAL QUOTATIONS OF STOCKS AND BONDS IN NEW YORK.


NEW YORK LOCAL SECURITIES.

Hank stock Lier.

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## (1)

## COMMERCIAL EPITOME.

Friday Niait, Augaat 6, 1875.

Thers has been a partial revival of business in some departments the past week. Prolonged rains and severe floods have visited the Ohlo valley and other portions of the Western States, and caused much injory to the growing crops; cereals have suffered most, but the injury has extended to tobecco, cotton, etc. Latterly the rains have cessed and the floods are subsiding. Railrosd tranaportation has been grestly interrupted. The reported damage to the cropa caused a revivel of actíve adeculation in many staples of domestic produce, and a considerable advance in prices took place; but with the return of better weather, speculation has subsided and prlces in most cases have partially receded. There is, however, notwithstanding these rdrawbscka, e considersble revival of regular trade.
The following is a statement of the stocks of leading articles of domestic and forsign merchandise, at dates given:


A speculation in pork sad lard sprung up on the reports of injury to the growing corn crop, by which it was thonght the yield would be cut sbort. Mess pork advanced to $\$ 2160$ spot and Angust, and $\$ 2170$ for Septamber, and lard advanced to 14c. on the spot, $14 \frac{1}{8}$ c. for September and October, and 13 c . asller the year, but other hog products have been dull, and yesterday the whole market developed waskness. Beal is scarce and firm. Tallow has been active and firmer, at 87 @9c. Butter has remsined about steady. Cheess has been active for export, but the supplies having been very large, prices have been barely sastainsd at 11!@12c. for prime factories. To-day the market was firm but quist, at $\$ 2160 @ 2165$ for mess pork, and $14 \frac{1}{8} @ 143$ 3-16c. for prime ateam lard, seller September.

The grocery trade has rather recovered tone. The stock of Rio coffes has been increased by liberal receipts, but, with favorable foreign advices, prices have ruled firm; Rio, fair to prime cargoes, 18s@20c., gold. Rice has been quiat for domestic, but Rangoon has been in demand for shipment to Cuba at 2 @2 2 e., gold, in bond. Molasses is higher at 38c. for 50 test, but closes quiet. Sugars are quoted tc. lower, but with a better demand at the decline. The large stocks are carried with much confidence.

Kentucky tobacco has ruled firmer but quist at $8 \frac{1}{8} @ 11 \frac{1}{2} c$. for lugs and 13@24c. for leaf ; the asles for the wesk embraced 550 hbds., of which 400 wers for export and 150 for consumption. The growing crop has been much injured by rains sad floods. Seed leaf has continued quiet, but prices have remained about steady; the sales embrace: Crop of 1870,37 ceses Connecticut at $8 \frac{8}{3}$ c.; crop of 1871,50 cases Pennsylvanis at 21c.; crop of 1873, 44 casea Connecticut at 16@16 $\frac{1}{2}$ c., 50 cases do. on privats terms, 114 cases Ohio at 71@121 c., 162 cases do. on private terms, 160 cases State at 6 早 315 c c, 65 cases do. on private terms; and crop of 1872 and 1873, 113 cases Pennaylvania on private terms. Spanish tobacco has ruled lower and fairly active; the sales were 500 bales Hevane at 85c.@\$1.

Ocesn fraights have been fairly active; berth room especially has bsen in pratty good request, and as the supply of room is not large, rates hare been maintained with firmness. Chartera, on the contrary, lisve latterly shown weakaess, and not a little decline and less activity was noticeable. Lste engagements and charters inclnds: Grain to Liverpool, by steam, 81@9d.; do. to London, by sail, $9 \frac{1}{2}$ d.; do. to Glasgow, by steam, $8 \frac{1}{2} @ 9 \mathrm{~d} . ;$ do. to Cork, for orders, at 7s. 9d. per qr.; do. to the Continent, at 7s. 3 d a 7s. 6d. Refined petrolsum to the Baltic, 6s. 3d.@6s, 6d.; case oil, to the Mediterranean, 28c. gold. To dey, charters showed a further decline, but berth room was firm; grain to Liverpool, by ateam. at 81@@d.; cheese at 45s.; grain, by sail, 81@9d. Grain to Bristol and London, by sail, 9 9 d.; and to Cork for orders, 7s. 6d. per querter; refined petroleum to the East cosst of 1reland at 5s. 3d., and naphtha to Exeter, 5a, 9d.

In naval atores nuly moderate tranasctions have bsen 'reported, sud quotations are barely steady at 311@32c. for spirits turpentine, and \$165@\$170 for common to good strained rosin. Petroleum, at the close, was firmer, owing to limited offerings and a better export demand; refined in bbls. for spot end all August

ziporty or heading Aricies from New York,
following table, compiled from Custom House returns The following table, compiled from Custom House returns York aince Jenusry 1, 1875, to sll the principal foreign countries, end also the totals for the last wask, end since January 1. The last two lines show totai values, including the valuen all other



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## OOTTON．

Friday，P．M．，Augast 6， 1875.
By apectal telegrame recelved to－night from the Southern Porte weare in possesslon of the retarns ohnwing the receipts，exporte， \＆c．，of cotton for the week ending this evening．Aag．6．It appears that the total receipto for the ceven days have reached 2.053 balee，agalust 2.877 belea last week， 2,513 bales the provious woek，and 3,483 bales three weeks slace，making the total receipts alnce the first of Soptermber，1874， 3.475 .737 bales， greinat $3,797,910$ bales for the sames perio of $1873-74$ ，showing a deorease alnce September 1，1874，of 923,173 bales．The details of the recolpts for tis woek（as per telograph）and for corresponding weods of five previous years are as follows：

| Hecoivocticto wnor it | $15 \%$. | 1571. | 1518 | $18: 2$ | 197. | 1500. |
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| Tolal telo weale．．．．．． | 2 | 150 | 10．404 | 2118 | 10.18 | 3，761 |
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The exports for the week eading this avoolng reach a cotal of 2.718 bales，of whleb 1,913 were to Greas Brtain，＿ 10 Franee，and 800 to the reat of the Contloent，while the stocke， es made ap this ereaing，are now 13y．993 bales．Bolow are the erports and acocks for the woek and sian for the corresponding week of lans semnon．

| Weatemion ADE． 6. | axporiesto－ |  |  | $\begin{aligned} & \text { Yolal } \\ & \text { inity. } \\ & \text { whent } \end{aligned}$ | $\begin{aligned} & 84 . \\ & \text { Wer } \\ & 1836 . \end{aligned}$ | 8 coek． |  |
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| Moblterso．．．．． | iii | ．．．． | ．．．． | H： | … | ${ }_{2011}$ | \％，70 |
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| Siew somi． | 3 |  | 16 | 1.05 | 3i： | $\underset{8}{ }$ | \％ 2,410 |
| utier arto． | 4 |  | ．． | ${ }^{3}$ | ras | 20u | 2500 |
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tTE Uur soligram from Now Orleans h．aight showe thet benides the abore exporta tha ataonat of cotion on alslpbonard，and engeged for shipmeat as that port，is as lollow：For Liverponl， 8,000 bulea；for Ilarre， 8,000 balea：for Continent，－－balen for coantwio ports， 500 bales；total， 5,000 balew；which．if de－ ducted from the stock，would leave 16,500 balos repreeeatlag the quantity at the landing and in proses ancold of a waltiag orders．j
From the foregolug atatereet，it will be senn that，diepared witb the corresponding week of lest asmban，there to a decratses to the esmrta thla week of 6．15！julow，while the mocke so． alght ere 19530 bele．lese that they were at thit time a yenr s．o．The following fa var neual table shumlag the movement of costona al all tho poritrom Sopt． 1 to Soly 3），the lateat mall daten：

| Puntm | ＊O日にアア <br>  |  |  |  |  |  | $\begin{aligned} & \text { Cone } \\ & \text { Pore. } \end{aligned}$ | shoez |
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|  | $15 \% 6$ | ：073． | Cricas | Trases． | Worisil | Tou |  |  |
| Yewivica | － 1.4 .3 | 1915．1 | sasm | 31.5 | 2x， 14 | 24．93 | 18．75 | $\overline{\text { net }}$ |
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| Toun late year | 4am1 |  | 15\％．38 | 300， 161 | （1） | mm． | 1000 | 288．2 |




The market opened the week bnoyast for cotton on the apot The reaction，whlch had aet la at the clone of ont lant wat con－ tinoed with much vigor，and on Mondey quotations were marked up te．，makiag fa from the lowest polat．The chlef elemente of atreagth wers，the manll atocks，the ateady oploning demand， frmes reports from ilverpmol and the raporta of drought in the Allantic Siates，ingether whe the overinw of the Mistasippl Biver to Arkanas and Tennensec，threatedog more or lea injary in thomen nections．Bat the imprevernent was not sustalaed． Ralas fall la the Carollasanad Georgis sod Alabama，to the selie？ of the drought，and it was elaimed thet the overflow of the Ms－ nseulppl will not，at the woret，cut the crop short more than a
huadred thousand bales．On Wednesday quotations were reduced tc．，and on Tharsday continued weskness was developed，all spirit having departed from the markeh．To day，there was very little dolog，but with gold higher a steadler foeling was observable．
For future delivery the flactuations have been wide and fre quent，and often very irregular．The Mississippi overfow had but a temporary infineace in stimulsting prices；while from other points the crop acconnts were improved sona sifer the opening Ieaterday，the market quite broke down，withont apparent canse and for the later months pricus were lower than in the height of the recent panic．Tuday，there was more firmaess，the early months belig fc，a ad the Jster months 1－16＠3．33c，higher，bat the dumand was moderate．After＂Chadge，there were sales at $1315-16 \mathrm{c}$ ．for Oct．and Dec．，and $145-16 \mathrm{c}$ ，for Feb．The total salea for forward delivery for the weuk are 162,700 bales，in cluding ——ree on board．For immedinte delivery the total Ales foot up this week 6,38 r bales，including 1.933 for erport 4.444 for consumption， 10 for opeculation ad－io transit． Of the above，－balea were to arsive．The followling are the closlng quotations

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| Lood Urdinery ．．．．．．．．．．．．．．．．． |  | 156 |  |  |
|  | － | 1148. | 115 |  |
| Hood | 134．．．． | 1545 | 155 |  |
| Valp．．．． | 1859．．．． | ${ }_{108}^{138} \times 1 . .$. | 1848． | 13x |

Boiow wo kive the ales of epoland uraneit cotion and price of Oplandsat thla cankenteach day of the past week

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|  | 2， $\mathrm{P}^{2}$ | $\xrightarrow{\text { Coin }}$ | ${ }^{8} 8$ ceco | Tras． | 1. | Urs＇ry | ${ }_{\text {coid }}^{\text {Gority }}$ | دial ${ }^{\text {a }}$ | 111 |
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| Modmas．．．．．． | －sii | 1 | $\cdots$ | … | 1， 4 | 13 | 边 | 明 |  |
| － | 1．03 | S．41 | 10 | ．．． | 6，971 |  |  |  |  |

For lorward dellivery the saien（lincluding free on board， anve resched darlag the weenk 163,700 balea（all low mildding or on the basls of low maldilinti，and the following le a atatement of cba wilen and pricen ：

| par Ampac | blea． | mam． |  |
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| 911．．．．．．．．．． 13 | t．0u，．．．．．．．．．．．．．．．11 | 1，91）．．．．．．．．．．．1i $\mathrm{s}^{3}$ | a．．．．．．．．．．．is |
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| 410．$\because$－${ }^{\text {a }}$ | 1．90．．．．．．．．．．．115 | 1．50．0 ……iis | 1，rus．．．．． |
| KN O．．．．．．．：$\}^{118} 18$ | 1310．．．．．．．．． 16 |  | 19，${ }^{7.16}$ |
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| 1，80．．．．．．．．．44 |  |  |  |
| 180．．．．．．．．is 4－34 | ：Hw．．．．．．．．．is | 200．．．．．．．．is 19－31 | 2 N tolal lane． |

The following exchanges have been made duriag the week：


The following will show spos quotations and the closlag prices bld for faturee at the seresal dates ammed：


Whather Reports by Telegrapi.-With the exception of the overflow of the Misslssippi our reports with regard to the crop to-night are generglly more favorahle; that is to say, a very considerable portion of the section through the Atlantic and Gult States which has been suffering from drought has during the week been visited with splepdid showers. Of ccurse these rains do not restore the plant to its former vigor, but they check the $i l l$ effects of the drought, and hegreat part confine the injury done to the thin and sandy lands. Unfortunately, however, heso rains have wot been universal, and there are atill complaiuts from important districts In all those S:ates. All the country which has escaped the drought, and which in the aggregate is probably two-thirds the cotton area, is doing well, and mach of it splendidly. As to the overflow it is impossiblo to tell as yet how far it will go or what will be its effects.

Galveston, Texas.-Crops are in fine condition, and the prospects very good in the upper countries, but rain is needed on the coast. There has been no rainfall the past week. The thermometer has averaged 82, the highest being 96 and the lowest 78.

- Indianola, Texas.-The crops in this vlcinity need rain, none havlag fallen the past week. Averuge thermometer 85 , highest 95 and lowest 77.

Corsicana, Texas.-There was no rain here the past week. Crops are in good condition. Average thermometer 84 , highest 100 and lowest 67

New Orleans, Louisiana.-There were three rainy days during the week, local showers, the rainfall reaching eighty-five hundredths of an inch. Rainfall for the month of July eight iuches and eighteen hundredths. Average thermometer 84. In our isque of the 24th ult., we gave the average thermometer at New Orleans for the week as 95 . This was an error, as the average thermometer for that week was 83.
Shreveport, Louisiana.-Thers were three light showers here during the week, the rainfall reaching five hundredths of an inch, and fine showers in this vicinity. August set in with colder nighte and cooler mornings than for several years past: The crops are in a bad condition on the hills, but are fine in the valleys. Sufficient rain fell the past week. ThermometerHighest 101, lowest 68, and average 85.
Vicksburg, Mississippi.- There were two rainy days the past week, the rainfall reaching seventy-six hundredths of an inch. Average thermometer 78, highest 83 and lowest 76.
Columbus, Afississippi. -There was rain on three days during the week, the rainfall aggregating one inch and eighty-neven hundredths. The nights are too cold for cotton. The thermometer has averaged 79, the highest being 95 and the lowest 09.
Little Rock, Arkansas.-It wes cloudy one-half the week and clear and pleasent the other half, but no rain fell. Average thermometer 79 , highest 96 and lowest 60 .
Nashoille, Tennessec.-Rain fell on four days the past week, the rainfall reaching forty hundredths of an inch. Average thermometer 74, highest 82 and lowest 64.
Memphis, Tennessee.- We are having too much raiv. It rained two days the past week, the rainfall reaching ninety-seven hundredths of an inch, and the rest of the week was cloudy. All the crops outside the levees are lost through the very disastrous overflow in this vicinity, and inside the plantations are suffering seriously. The lowest estimated damage done in Arkansas and Mississippi is eighty thousand bales. Cotton is growing to weed without top fruit, and there is some rust and shedding of squares. Average thermometer 75, highest 83 and lowest 68 .

Mobile, Alabama.-It rained one day severely and was showery one day the early part of the past weok, but the latter part was clear and pleasant. There were delightful showers in this vicinity, the indications being that they were of wide extent, but some sections are still seriously suffering from the long and protracted drought. Raintall for the week seventy two hundredths of an inch; for the month, four inches. Average thermometer, 82, highest 93 and lowest 69. The first bale of the new crop, recaived Auguet 5th, consigued to A. Proskauer \& Co., by A. \& H. Strassburger, from the plantation of Hiram Vickers, Montgomery county. Alabama, classed ordinary, was auctioned to day, at 15 c. , to E. V. George \& Bro. The first bale last year was received on the 12 th .

Montgomery, Alabama.-There were two rainy days here the past week. The days have been warm and the nights cold. Accounts from the interior are conflicting, but the drought has reduced the crop estimate. The first bale of new cotton was re-ceiver-by A. \& H. Strassburger, of Grangers warehouse, on the fourth Inst., (as noted above) and shipped by them to Proskauer \& Co., of Mohile. The thermometer bas averaged 79 , the highest point reached being 97 and the lowest 65 .

Selma, Alabama.-There were two rainy days here the past week with a rainfall of sixty-four hundredths of an inch. The crop is developing promisiugly, though a few catcrpillars have heen discovered in one locality. Average thermometer 76.
Madison, Florida.-Rain feif on three days the pest week, the rainfall reaching seventy-nine hundredths of an inch. Average thermometer 79, highest 84 and loweat 74. Considerable complaint is heard of rust, and cotton is shedding badly.

Macon, Georgia.-We had an uousually severe storm the pest week. Crop accounts are more favorable. The thermometer has rauged between 68 and 94 , averaging 80 . Total rainfall for July, one inch and sixty-one hundredths.
Atlanta, Georgia.-We had splendid weather here the pest week, rain falling on one day to the extent of nine hundredthe of an inch. The reported damage to the crop is much exaggerated. Average thermometer 77, highest 88 and lowest 68.
Columbus, Georgia.-It was showery three days the past week, the rest being pleasant; total ralnfall for the week, one inch and eight hundredths ; for the month, one inch and sixty-six hua. d redths. Average. thermometer 81 , highest 94 and lowest 70 .

Savannah, Georgia.-On two days the jast week we had delightful showers, and the indications are that they extended over a wide surface; the remainder of the week was pleasan". Rainfall, eighty nine hundredths of au hach, and for the monih, one inch eighty nine hundredths of au inch, and for the monit, one inch
and fifty-one huadredths. Average thermometer 80 , hlghest 96 and lowest \%o.

Augusta, Georgia.-It rained here lightly on five dars of the week, but not enough to do much good. Reports continue un favorable and crops in this section are generally looking very badly. Average thermometer \%9. 'Total rainfail, seventy-seven hundredthe of an inch; for the month two juches and thirty-five hundredths.
Charleston, South Oarolina.-There was no rain here the past week ; the weather is hot and extremely dry, and crops are auffer ing for rain. Rainfall tor July, ode ioch and five hundredths. Average thermometer 82, highest 92 and lowest 75.

The following statement we have also received by telegraph showing the height of the rivers at the points named at 3 oclock this afternoou (Friday, Aug. 6). We give last year's figures (Friday, Aug. 7, 1874) for comparisoa:

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| New Orleans,. Below high-water mark | . |  | 12 |  |
| Memphis..... Above low-water mark. | 33 | 0 | 8 |  |
| Nashville... . . A bove low-water mark. | 13 | 0 | 2 | 18 |
| Shreveport....A bove low-water mark. | 12 | 6 | 5 |  |
| Vickaburg....Above low-water mark | 39 | 2 | 11 |  |

New Orleans reported below high-water mark of 1871 until Sept. 9, 1874, when the zero of gauge was clanged to high-water mark of April 15 and 16,1874 , which is $6-10$ ths of a foot above 1871, or 16 feet above low-water mark at that point.
Crof Reports of the Cotton Exchanges for July.-We give below all the reports of the Cutton Exchanges for July not hitherto published. Memphis makes no report this month.

## Questions.

First Question.-What has heen the character of the weather alnce June 1sth? Question.- Has the weather been more or leas favorable up to this period, than during aame time last y car?
Third Question,- How are the standa in your section, and how do they compire winh game time last year?
Fourth Qnestion.-Is the cotton plant forming, blooming and bolling well:
Firth Question.-Do the laborera continna to work well?
In your qeclionestion, -What is the present condition of the Cotion Crop In your seclion, and how does it compare with aame tlme laat year ?
Seventh Qriestion.-State auy favorable or unfavorable circnmetances relative to the growth or condition of the Cotton Crop in your aection not covered by the above questions.

## Galveston Department.

This report covers the State of Texas, and was prepared and lasued by the Galveaton Colton Exchange. through their Comanittee on Information and
Statietice, composed of d. B. Braman, Chairman, J. S. Grinuar, Theo. Statistics, composed of J. B. Br
Vogel, Д. Batjer, H. I. Anderaon.
Texas.-These answers are condensed from 133 replies received from 71 counties, and are based upon mail accounts ending July 15 th.
Angwer to Frrat Queation.- 40 repliea report weather dry, 55 very dry and
hot, and 38 favoraple. hot, and 38 favorable.
Answer ro Skcond Queation. -61 repllea report the weather more favorable,
p to this periad, than up to this period, than,
say, "about the game,"
aay, "Rbout the same." better than laat year, 25 not as good as last yepr, and 46 report about the same. blooming and holling well, while 27 report the plant amall and backward aud not as promising as at this time laat eeason.
Answar to Firtm Question.-Our replies to thia qnestion all indicate that the labor is mach more eflicient and reliable than in any previona year.
ANswra to ixith Quearion.-63 reply that the present condition of the
 eane., In all sections of the State the plant 9 mich smaller, and la consldcred from one to three weeks later than same time last seasoo.
ANswer ro Serentr Questron.-There ls general complaint of dry weather,
only a few localities having heen visiled with sufficient rain. Several of ont replies indicate that the plant has stopped growing, and has commenced to shed ita bloon and young frnit. So far there 18 no eppearance of the cater-
pillar. In bome few placea the boll worm is reported, bit has done no aerious pilinr. In Bome iew placea the boil worm is reported, full average yield.

## New Orleais Department.

This report 18 dated July 26 and covers that part of the State of Mississimpire State of Loulsiana and the State of Artansas, zouth of the. Arkansa entire State of report ls prepared and iagaed by the New Orleana Cotun Ex-
River. The
change throngh thair Coumittec oo Information and Statistica composed change through thgir Committee oo Information and Statistics, composed
of Marrison Watte, Chairman. J. V. Richarde, Wm. A. Gwyn, R. C. Camof Marrison Watte, Chairman. J. V. Richarde,
mack, Edward Morphy, and W. C. simmoos. Jr.

Lelisiana.-The following is condensed from sixty-three letters received from thirty-one parishes, and their average date is to the 15th:
The character of the weather la generally reported as favorable, more so thau at tha same period laat year, though our latest dntes bring as complaints
of dronth. The gtands are generally good, and better thans last. Year. The of dronth The gtands are generally good, and better thalı last. y gar. The
plant is blooming and bolling well; Jalor efficient, and the present condilon of the crop much better when compared with laat year, except in certaln dis tricts where rala is needed.

Mississippi.-Condensed from 100 replies received from 32 counties, nearly all dated on the 15 th of the month, their uniformity of date being a great improvement over the past :
The character of the weather for the past month has been nuainly favorable, with, however, considerable exceptions. Some letters complnin of too mach
 glowvera. Plaptationa not five miles apart have had ton mach rain on some, nod too little or none at all on others. One-fourth of the lettere atate the "plant is too large and growirg too fast to fruit well," and is in a very un-
"pavarale condition to recelva either a protracted drouth or wet spell. A Pavarable condition to recelva either a protracted drouth or wet spell. $A$
very few complain of boll worms aud sheding bat no apprehenaion li expresaed of caterpillars, none in noticeable numbers having appeared. Standa gencrally good, and laborera working well. ".

Arhansas, - Forty reporta received from swedtyono counties:
The weather bas been gemerally dry. Occasloaal shavrers, bowerer, byve prevartet any da mage, and ou tho whola lit bas been more favorablo than last year, and almoet sygona a could be rlebed. Stands are reported anfformis gowd and the Dhant fralitigg remarkably well. The reneral condition 18 apmitienitos of a positbla droath the toan of our correspondence is a cheerfal as conld be cesired

## Charleston Departutent.

Thas repont corers the Stupe of Souch Carolina, and is propared sad lasued by the C'bastertoo Cotsou Exchange thrung their Committee on Information an Statifilice, enaposed of Jas. N, Mardoet, Chirmasn, Wm. J. MeCormack, L Walker, J M. Thompann, W. K. Steod
Soutls Carollua.-Condeased from 92 replies recelved from 99 coudiles.
The wrather, on the whole, has bean aeazonable, and compares faroraty


 in one cuanty lice aro reported, and sust in another.
Sew Cror Cutton. Our Moble and Monigomery corre spondents telegraph, as to-night that the tirat bale of the wew crop cotton raised in Alabams was recuived at Montgomery, Ang. 4, by A. \& II. Strassborger, from the plantation of Hiram Vickera, Montgomery county, Alubama. It was conslgned by Measrs. A \& IL. Sirmesburger to A. Proskaner, of Mobile, where it was to.day sold at auctlon to E. V. Georgo \& Bro., for lije. It was classed ordinary.
 yet to emensure the extent of the damage done to cotton by the condition af the Mineiselppi. In fact, an one can know tho remult until the thand has anbilied. One of nar Jimnplice correspondenta, however, mends ns this week acmmanication of much intereat, from which wo make the lollowing exiract, nince it so clenris mates she conditlon as it wee Inot week, Tharaday, and therefore heljn us in Interpret the lator adrices of thle week

Mexprias, Texx., July 29, $18:{ }^{3}$.
Memrs. W. B. Dame \& Co.
Gonllemen: At the date of our telegram, last Friday, llving la elrelen filled with rumors of thla, that and another plantation ander water or so nearly no thatany further rive in the Mifala. Afyi wonid canse wholesale deatruction, we sent you a more aronsabloual despetch thas the facks warranted, of then wos wonid hisere mons hart nur repore not incluted frem of antlipated damagean well aractual damage already dozo. Wearo ploase! to say that, today, we can hear of no planter at any point on the river whon hon ontered material damage to hite colton crop. Almont every pianter on the river'm verke bes had a smali portion of lity cenp hurt by oreffinw and sipe water: but. 日e 2 whole, it amoonta to pothiog. The daager, howevor, was moat Inarideens and is pot yot gunsed, an tho river unaxpectedly roee one incls here today, and a lerge arma of cotinn folda have dow all they can safely atand. Yon will noderatand tho enoe more eleariy When we deate that iba river bant ia uasily the blgheas part of a man'o piantation ; all of the soll ts alluvial, tho cocretion of the ymar'y ove?fiown, and the groand dencende ayougoaway from thin rlier. The character of this moll th, of enurse, molt, aponky. and being momily mady loam, glold, to the leant pressure of waier. Tho piaster puta bis cotson In bis openlageasmach a a milt back, nout iw, mite or moro all along the river. The water permeates every mararm lach, resuliting is uany etremms of alpe water. 1! the levern, lasecuro as they arw, oland, (and tho Whole simat of Arkanam luan on levee of ang account, while the aged trom oijun an siver waier circet. Thin alpo water elther kills, thin plant or, if if rementas nesudiag, caneen it in throw lea frule These ides, wo know are correct. Tho writer of this apent last weak on a plantatioe thimena miles bolow hare, thmoing op a treas of $1 \frac{1}{8}$ millea front, In onfer to stro e plenfrit crop thes we hail atrasend neveral thousund dolisers on ealistratr. Thle place Wan $\ln w$, and shoagh we kept the overtiow oft, conld ont preveat the alpo water from leattlog through on the cotton near-by, and ayy longeontinuad prewsire will caune damago mare or lewa whicls, howover, canaot be iotal.

## Yours truly.

The abora showe ta clraply wherele the danger foum thls athod connista. What, however, it the extent of tha harm done, alace thin letser wan writien, it will be fupmeallin to state onill the watren anbalie. To-Dight. the river seema to bo atlll riaing, and at our lateat advicse wan abont olght inchen bolow tha the of Mareh laet, rith the Slgand Sorvice Bareas predicting a further rise.
Boxary Sinspyento,-Accordiag to our cablo diopateh recelved Laday, there have been 1.000 bies shlpped from Bombay to Armit Britato the pat wrok and no bale to the Continemt, While the recolpin at Bombar during tho mavo time bave beod 2.000 balan. The morement aloce the lat of Jamary is az follown. These are the fignres of W. Nicol \& Co., of Bombay, and are broaghidowe en Theraday, Aag. É:


From the tormgitug it would appear that compared with lant your there ia a decrase of 17,000 biles this jear fa the week'n ohipramita frnem Bombay to Farope, and that the wotal movament nince January 1 sluowa an increase in ablpments of 57,000 beles compared with the correspondiag period of 1874.

Gunny Bags, Bagano, dc. - The market for bagging doring the past week bas been only rooderately sctive, bat prices conbinde firm, and sellers are not diaposed to tuake concessions to effect sales. There have been sales of aboul 6,000 rolls here and in Boston at 131 13 isc., the urarket closing firm at the latter figure. Bales are in light demaad, asd prices ara quotod at 10 c . lor pative, and 131913te. Yor Borneo. Bage continue quieb, and prices, iu the ahsence of transsetions, sre entirely pominal. Batts bave been in fair request, and, with a suall atock in hand and no artivals of any amount, prices have become a shade firmer, and Hales have beed made of 800 bales at 3 c ., time, here and in Boston the market closing frm.
Vistale Supply of Cotton as made up by Cable and Tele grapir.-Below we give our abble of visible aupply, as made up by cable and telegraph to-Dight. The conelnental stocksare the Gignrea of last Snturday, but bhe totain for Greab Britain and the aloar lor the Continoutare thia week's returos, and consequently brought down to Thuraday eveving; bence to make the totals the complete figures for to-night (Ang. 6; We add the item of erporla frow the United States, ivciading in it the esnorta of Friday only.

| Stockat Lirerpool. | $\begin{aligned} & \text { 1575. } \\ & 959,006 \end{aligned}$ | $\begin{array}{r} 1874 . \\ 911.000 \end{array}$ | $\begin{gathered} 1878 \\ 8+3,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Stock at Londoa... | 61,500 | 813,750 | 201,750 |
| Total Great Brisila stock | 1,054,500 | 1,024,730 | 1,046, 5 , 50 |
| \$tock at llavro.. | 181,500 | 163,000 | 152,000 |
| Stoek et Marsellien | 8,000 | 13, 750 | 24,250 |
| Stock at Ifarcelo an | 80,000 | 13,750 | 45,000 |
| \$lock as 18 umbarg. | 32,000 | 82.750 | 8,000 |
| Stock at Bramea. | 43,000 | 46,000 | 32,500 |
| Stock at Amprerdam. | 48,750 | \$5,000 | 101,800 |
| Stoek at Rotterdam. | 10,000 | 26,003 | 32,500 |
| Slock at Antwerp.... | 4,000 | \$3,000 | 89,500 |
| Stoek at other contirental | 33,000 | 3,000 | 85,000 |
| Total coatlaental porto | 893.250 | 488,950 | 319,230 |
| Toul fioropeas atocke. | 1,451.750 | 1,007,000 | 1,596,000 |
| Iudia cotton as ast for Europe | 331,000 | 325,030 | 379,000 |
| Amerlesa cotron solont for Exropo ...... | 69,350 | 89,000 | 73,000 |
| Reppe, Bratl, Ac, aldost for Raropo.... | 81.000 | 82,000 | 58,000 |
| \$tock la Coalted staien ports............. | 835,903 | 135,268 | 143.358 |
| stoek io Uulted States Interfar porto ... | 8.733 | 22,530 | 21,934 |
| Talled stutes exports to day............. | 1,000 | 1.000 | 3,000 |
| Cotal railale Rapply......... ..bale | 2,281, 612 | 2,323,893 | 8,875,110 |

Of the sbovo, the tatsis of Amaricia and other devcriptleas are an follows:

| Liremponl efnek | 203,000 | sp9,000 | 17.000 |
| :---: | :---: | :---: | :---: |
| Coatineatal otocka | 191,000 | 354,000 | 233,000 |
| Americia stoat zo Elarope | 68,250 | 89,000 | 88,000 |
| Uatted statos atbek | 133,003 | 153.263 | 143,436 |
| Uxiled sures latefor atocke | 8.739 | 22,880 | 11,954 |
| Cobled statar exports sodiy | 1,003 | 1.003 | 3.000 |
| Tinal Amaerteso ... ...........balon. | 93, 80 | 910,892 | 823,410 |
| Lan Indiom, Arasil, te- |  |  |  |
| Liverpoot atock. | 105,000 | 812,000 | 198,000 |
| Londos stock. | 94, 600 | 118,750 | 801,730 |
| Cozumanul stock. | 29,230 | 299,290 | 815,250 |
| India nioat for Itampe. | 831,00) | 525,000 | 819,000 |
| Erypho Brasth de. ndoas | 31,00 | 82,000 | 56,000 |
| Thal Evat Tadfa, se | 1,258,300 | 1.419,000 | 1,432,000 |
| Soul Amertesa | 2en, 502 | 010,393 | E25,410 |
| Total rlatble sapply........ ...balee. | 2021,062 | 2,882,508 | 2,953,410 |
| Frice Middilar Cplande, Livarpool | 7Xd. | 8× ${ }^{\text {d }}$ | $8 \% \mathrm{~d}$. |

Thean higurna indicate a decresae in the cotion in alyht to. alyhs, of 100,95 ) balna an coindared with :he asine date of 1874 , aud a deerease of 53,703 balmas an coappared with the correspond. Itre date of 1878.

Movankint of Cottos at the intemior Ports.-Below wo zive the movemonts of colton at the foterior porta-recolpte and ahipmen : for the wrek, and mork to-night, and for the corree poodlag woek of 1874:
-Week andiag Aag. 6, ${ }^{785}$ ——Week andlag Aag. 7. '74. Recelpre. shipmertr, stock. Recelpts. Sbipmente. Stock,

| Aberote | 193 | 336 | 1,30 | 39 | 110 | 7,226 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Columbue.......... | 58 | 151 | 705 | 46 | 231 | 1,251 |
| Mscoul | 13 | 31 | 359 | 181 | 810 | 2,014 |
| Mantromery. | - | ${ }^{3}$ | 42 | 24 | 8 | es |
| Selma............. | 16 | 89 | 9 | 19 | 88 | 488 |
| Memplif.......... | P4 | 878 | 2.165 | 83 | 1,478 | 6,880 |
| Sashillt. | 2 | 198 | 2,817 | 163 | 188 | 3,798 |
| Totst, old..... | 471 | 1,098 | 8,733 | 1,283 | 2,829 | 20,830 |
| 8troveport. ..... .. | 28 | 81 | 86 | 20 | 40 | 22 |
| alsata............ | 8 | 21 | 578 | 16 | 41 | 697 |
| St. Loals....... ... | 2 | 762 | 801 | 121 | 88 | 4,679 |
| Chaclamat........ | 138 | 329 | 2.800 | 438 | 1,250 | 7,008 |
| Total, dew | 219 | 1,828 | 3,20 | 608 | 1,695 | 18,122 |
| Total.all... | \% | 2,858 | 12,450 | 1,762 | 1,091 | 85,432 |

Tin above fotals show that the old in terior atocks havedecreased durlag the week 602 bales, and are to-night 13,501 balpa leas thanat flue same priorllant jear. The recelpte lave beed 722 balen lese than the name week last year.

The exporta of cotton this week from New York shnw a decresse, ss compared with last weak, the total reaching 1,495 bales, s, ainst 5,617 balea last week. Below we give our usual table showing the exporta of cotton from New York, and their directlou for each of the last four weeka; a!bo the total ex. porta and direction since Sept. i, 1874; and in the last column the total for the same period of the previous year.
Exportw of Cotion(balem) rrom Now York witce sept.1, 1874

| Expoated to | WEEK EmPIN |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { tote. } \end{aligned}$ | $\begin{array}{\|c} \text { Same } \\ \text { perlod } \\ \text { prev'ua, } \\ \text { year. } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { July } \\ & \text { 14. } \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 21 . \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 28 . \end{aligned}$ | Aag. |  |  |
| Liverpool Other Brilleh Ports | 18.8 <br> 8.85 <br> 6.8. | 1,156 | 110 | 695 | $\begin{array}{r} 364,873 \\ 7,033 \end{array}$ | 429,102 |
| Total to Gt. Eritaln | 8,839 | 2,156 | 110 | 695 | 371,886 | 449,102 |
| Havre $\qquad$ Olher French porta | 59 |  | 638 |  | 12,248 | $\begin{aligned} & 6,932 \\ & 1.701 \end{aligned}$ |
| Total | 59 |  | 638 | .... | 12,248 | 8,633 |
| dromen and Hanover Hambarg. | $\begin{array}{r}3.1 \\ \hline 149 \\ \hline 8\end{array}$ | 550 99 | 718 | 800 | 23,198 18,222 18 | $\begin{array}{r}20,561 \\ 4.018 \\ \hline\end{array}$ |
| Otber por | 2,839 |  | 4,156 |  | 9,439 | 3,288 |
| Total to N. Eur | 3,342 | 649 | 4.869 | 800 | 51,257 | 27,842 |
| 8paln, Oportod Gibraltar \&e All others. | ..... | .... | … | $\ldots$ | $\begin{aligned} & 10 \\ & B 5 \end{aligned}$ | $\begin{array}{r} 25 \\ 2,647 \end{array}$ |
| Total spaln, | $\ldots$ |  | .... |  | 65 | 2,672 |
| Grand Total.... | 10.240 | 1.805 | 5,617 | 1.495 | 435.456 | 468.243 |

The followiug are the recerpti of cottonat New York, Boston, Phlladelphiaand Baltimore for the last week, and since Seot.1,'r4'.

| mzon't8 from- | NEW YOAK. |  | sogton. |  | PHILATELP'iA |  | BALTIMORE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thls week. | Since Sept. 1. | This week. | Siace Sept.1. | This week. | Slace Sept.1. | This week. | Slace Sept. 1. |
| New Orleana.. | 130 282 | 112,649 67,140 |  | 35,337 16793 |  | 5,918 4.184 |  |  |
| Saranda | 25 | 110,134 | 135 | 18.60: | i\% | 15,545 |  | 8,645 |
| Mobile. |  | 1,270 |  | 20,722 |  |  |  |  |
| Nlorida. |  | 5.509 |  |  |  |  |  |  |
| S'th Carolloa | 75 | 118,203 |  | 23,015 |  |  |  | 12.216 |
| Nith Carolina. | ${ }^{8}$ | 59,682 |  |  | .... | 3,793 |  | 18,911 |
| Virginia.. <br> North'ra Porte | 117 | 151,447 $13,34 i^{2}$ | 33 1,061 | 73,576 70,695 | .... | ... | 24 | 61,52i |
| Teaneaaee, \&c | 361 | 157,739 | 1,0619 | 38,931 | 78 | 31,967 | 6 | 8 8, 18 |
| Forelga....... | 95 | 3,049 |  | 152 |  |  |  |  |
| Total thla yeear | 1,093 | 800,190 | 1,399 | 221,328 | 252 | 63,405 | :01 | 119.520 |
| Totallast year. | 5.052 | 957,999 | 2.2\% | 339,435 | 319 | 42.317 | 311 | 1:1.564 |

Silipping News.-The exports of cotion Irom the United States the past week, as per jatest mail returns, have reached 3,583 bales. So far as the Southern porte are concerned, these are the eame exnorta reported by telegraph, and published in The Curzone ICLif last Fridey, except Galveston, and the figurea for that port are theexports for two weeks back. With regard to New York, we includa the unanifeata of all veaselacleared up to Wedneaday night of thin week.

Total balea
Nzw Yִoak-To Liverpool, per ateamera Repabllc, 96....Nevada, 578 England, $23 \ldots \ldots . . . . . . . . . . . .$.

To Vera Cruz, per brig Esperanza, 427.

Baltimore-To Bremen, per aleamur Branachwelg, 23
Boston-To Liverpool, per ateamer
Boston-To Liverpool, per ateamer Maralhon, 66
Total..
695
801
915

The irticulars of ribge shipueotn, arranged in our usual form are as followa:

| New York. | $\begin{aligned} & \text { Liverpool. } \\ & \text {... } 695 \end{aligned}$ | $\begin{aligned} & \text { Bremen. } \\ & 800 \end{aligned}$ | Vera Craz. | Total 1.495 |
| :---: | :---: | :---: | :---: | :---: |
| New Orleaos | .... ${ }^{645}$ |  | 427 | $\begin{aligned} & 1.495 \\ & 772 \end{aligned}$ |
| Texas. | 1,225 |  |  | 1,225 |
| Halumor |  | 25 |  | 25 |
| Bunlor. | 66 | .... |  | 66 |
| rota | 2,331 | 825 | 427 | 8,58 |

Below we give all news received to date of disasters, \&c., to vessela carryiog cotton from United States parta:
South Caholina, atr., Nlekeraon, from Charleatoo, at New York Joly 31, broke Prairir Birn bart, from Newge

West June 16 , from New Orleads for Liverpool, whleh pnt lato Key neariy antohod re-loading fuly 2 , on fire, completed repalra and had
Cotton freighta the par wer.
Cotton freighta the past week have buan as followa


Liverpool, Aug. 6. -4 P. M.-By Cable from Liverpool.The market has ruled quiet and ateady to-day. Sales of the day Were 10.000 balea, of which 2,000 balea were for export and speculation. Of to-day's sales 5,000 bales were American. The weokly moverueut is given as tollows


|  | Joly 16. | Jaly 23. | Joly 80. | All |
| :---: | :---: | :---: | :---: | :---: |
| Tolal import of the |  | 45,000 | 44,000 |  |
| Actual | 10 | 14,000 | 26,000 | ${ }^{5} 8.00$ |
| mountall | 485,000 | 441,000 | 404000 | 181,00 |
| of which Amer | 89,000 | 66,000 | 29.0010 | 26,0 | of whel Americar. Amount alloat Mato Uplands, Satnr. Mon. Trea. Wednea. Thithe week: do Orleana.. $7 \%$ @.. Mon. Trees. Wednes. Thars.

NF For European Collon Markels ses pags 180.

## BREADSTUFES

Friday, P. M., Angaal 6, 1675
The depreasion In flour noted last week, as the effect of the return of comparatively good weather in England, and the consequent subaidence of apeculation, was nearly recovered early in this week, owing to a epeculation on Western account growing out of the prolonged rains and the disastrous floods which have occurred In the valley of the OLin and other portiona of the Weat. Theas have no doubt heen uousually severe, and have done a great dealol damage, but with the return of fine weather, there is a dis. positiou to regard the reporta as gomewhat exaggerated. Floura from winter wheat have showathe most businers. On Wednerdays large busluess was doae in fair shipping extras from spring wheat, at $\$ 610 @ 625$, but most bids were yeaterday reduced to $\$ 6$. Today, on favorable Liverpool advicea, flour was $10 @ 15 \mathrm{c}$. higher and more active, with large sales of allipping extras at $\$ 6$ 15@6 25 . Rye flour has been dull, and corn meal drooping.
The wheat market opened the week very excited and buoyant, and on Weduesday Spring wheata had regained all they had lost the previous week, while Winter wheat reached even higher figures, with large sales for apot and all August at $\$ 139$ @ $\$ 140$ for No. 2 Vhicago, $\$ 149 @ \$ 150$ for No. 1 Spring, and $\$ 158 @ \$ 160$ lor amber Wiater. Yesterday, however, part of this advance was lost, with large sales of No. 2 Cbicago at $\$ 136$ @\$138 for fair to prime, on the apot, $\$ 147$ @ 148 for No. 1 Spring for all August, and $\$ 158$ for amber Winter. The atorms, alluded to above, have done much damage in the Spring wheat sectiona. To-day, the market. was firmer, on the foreign advices, with aales of No. 2 Chicago at $\$ 138 @ \$ 140$, No. 2 Milwankee, $\$ 143 @ \$ 145$, and No. 1 Milwaukee $\$ 150$, but the close was dall.

Indian corn has been active, but at variable prices. The supply has been more liberal, and much of it out of condition, so that heated mixed sold yeaterday at 77@80c., with fair to prime84@ 86 c ., and choice S7@87 t c. on the spot, with three loads of prime asil mixed for September at 88c. The storms and floods have lnjured the growing crop of corn, as well as that of wheat, though probably not to the aame extent. To-day, the market was lowery at $82 @ 85 \mathrm{c}$. for fair to prime mixed. Rye has been steady, and yesterday a boat load of Canada in bond sold at 95̌c. Barley has ahown an upward tendency, and four-rowed State for September delivery quoted at $\$ 120 @ \$ 125$. Barley malt has bean more active, with sales for cash at $\$ 135$ for two-rowed State, $\$ 146$ for four-rowed, and $\$ 160 @ \$ 165$ for Canadian.

Oate were excited early in the week, and higber prices were obtained, a line of No. 2 Chics go aelling for the last balf of August at 66c.; but the trade held off, and yesterday there was a sharp decliae, with large aalea of prime mixed at 62c. in atore aud 64 c . afloat. The larige atock in store here defeata epeculation for a rise. To-day, there waa an advance to 66 c , for prime mised afloat, but the close was dull.
The following are closing quotations
 3upertare state \&
ero... ero. state, \&e.世eatern Spring Wheat

do wioter wheat $X$ and
XX
Ctysh1wiag exirag.... City frad
brand
Soather a ba mlly oranda Rye floar, gapperfine Rys ioar, apperine.. Oora meal-Br'wlae. \&c.


The morement in breadaluffs at this market has been as fol lowa:

| Flotr, bbls. | For the Since |  | Jan. | Fortre | - | $\overbrace{}^{1874}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | week | Jan, | 1. 1974. | week | Jan. 1. | For the | Slo |
|  | $6 \overline{6} .663$ | 1,958.584 | 2.354,958 | 35.219 | 1,087,481 | 36, 386 | 1,827,209 |
| C. meal. ${ }^{\text {" }}$. | 3,630 | 78,152 | 135,433 | 3.670 | 105.760 | 4.158 | 122,513 |
| Wheat, bas. | 503.212 | 12,675, 3 คti | 25,706,72S | 529,951 | 18,998,583 | 348,914 | 22.9.56. 580 |
| Cora, | 7 S,n60 | 11,882,743 | 18,945,711 | 319,621 | 7,038.591 | 805,439 | 13,622,842 |
| Rye, | 7.166 | 80,731 | 411.259 | 7,573 | 113,260 | 878 | 528,3 |
| \#Barley | 11,501 | 1.141,969 | 698.248 |  | 110 |  |  |
| Dats ... | 108,642 | 4,963.400 | 5,538,684 | 3,122 | 74.838 | 445 | ,287 |

- In "Recempla at New York" Inclades alao malt

The following tables ahow the Grain In sight and the move ment of Breadstuffe to the latest mail dates:

GECEIPTB AT LAEE ASD RIVER PORTS TOR THE WBEX ENDINO JCLY 31 , AND FHOM AUO. 1 TO JULY 31.

| Al- | Flour, bbia. (:08 lbe.) | Wheat, hasb. (col 1bs.) | Corn. boalt. ( 50 Jhe.) | OAts bath. (at lbs.) | Bariey. bash. ( 45 Ihe.) | $\begin{aligned} & \text { Rye. } \\ & \text { bgeb. } \\ & (56 \mathrm{lbe} . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Calcar | 22119 | 677.295 | 1.537,656 | 89.525 | 3,797 | 10,863 |
| Mllwa | \$1.801 | 1.26s. 493 | 15,700 | 18,000 | 1,015 | 1,560 |
| Toledo | 2.478 | 63, 398 | 181,904 | 1,87. | 700 |  |
| Dotrol | 8,097 | 11,92\% | 3,811 | 1,883 |  |  |
| Clerplan | 2.,938 | 16.250 | 8,900 | 13,000 |  |  |
| 8L Lovit. | 1,711 | 1:5,911 | 80,473 | 6512 |  | 4,50 |
| Peorla. | 1,705 | 8910 | 90,930 | 19,425 |  | 1.510 |
| Dafuth. | 2,875* | 186,033 |  |  |  |  |
| Tota | 115051 | 2,829.013 | 1,850,488 | 20:.635 | 8.372 | 29,108 |
| Previuas w | 100.804 | 2.161 .509 | 1,572.918 | \$20.030 | 8.78 | 4,420 |
| Cotrese'pg | 81.702 | 8.011.693 | 1,993, 138 | 571.231 | 40,780 | 21,49 |
| S. | 95835 | 1, 273511 | 2,142,038 | 494.915 | 1C,mi | 13,044 |
| 73. | 87.731 | 129,315 | 1,076,814 | 116,516 | 2,84 | 7.815 |
| 71 | 128,85 | 1.131.137 | 1,789,91\% | 1,543,050 | -4,197 | 128.335 |
| $\cdots 70$. | 11,003 | 1,358,099 | 866,730 | 74,851 | 20,159 | 13,915 |



 - Entimstod.

Shipyeits of Flour and Grain from late porta for the week ouding July 31, 1875, ad from Jad. 1 to Jaly 31, loclasive, for four yeass:

| cetz ended- Flour. | Wheat, Sesh. | Cord. hath. | 0a:s. bapb. | Barley. beab. | Rye |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July 31.75.......... 103.898 | 8.51-71: | 1.783 .914 | 153.2:5 | \%.dic | 12.016 |
| Jaly 8i. *5............. 100.113 | 8.01115 | 1.7979 | 285 | 1571 | 5,932 |
| Jaly 11, -5.......... 18,510 | 1,84, 74. | 1,252,081 | 802,04 | 6,219\% | 8.818 |
|  | 1,888, 191 | 819,388 | 214,103 | (138) | 5.115 |
| Jan. 1 to date......8, Pus, 714 | 2x,00,946 | 11.655, 25 | -, $2(50,213$ | 87\%.141 | 804.376 |
|  | 24,458,185 | 87,587,:11 | 9.037.40 | $1.76 .5 \times 1$ | 23i9.635 |
|  | 11,587,503 | 25, 291.250 | 12.057 | 1.5M5,819 | Cri. 6.9 |
| Sema tien luts .g...2, 2v9.70) | 8.838,501 | estus.0. | 19, $4 \times 0 .{ }^{5}$ | foesem | 20.810 |
| EECEIFTE OF PLOUR AKD ORAIS AT GEABOARD POHTE POR TUE |  |  |  |  |  |
| Al- Floar. | Whest bath. | Corn, baph. | Uatis. bach. | Baney, huah. | Ry\%. |
| New Yort .......... 65.816 | 8̇6.500 | tses70. | 12.891 | 880 |  |
| Bontom................. | 88,800 | 112,180 | $3 \times 130$ | - |  |
| Porthand...... . .. 1,0ts |  | 20, 810 | 6,0nu |  |  |
| Montral.......... . 2m, $\mathrm{H}_{3}$ | 290.730 | 7.730 | 9.601 |  |  |
| Palladelphia........ 18, 110 | 116.900 | 10.6010 | ex.30) |  | 0 |
| Balumeort........ ... 14.tie | 139.451 | 140,4\%) | 17,000 |  | 2150 |
| New Orlespe....... S80 | 83,402 | 41,685 | 17,0es |  |  |
| Terol........ ... 10,451 | 1,073,07a | ON, 715 | 31, | 8.30 | ,850 |
| Previoun week...... 834, ${ }^{\text {an }}$ | 1,213,458 | 94, 512 | 893,191 | 2, 111 | 2,073 |
| Cor. Weok \%\%.. .... 185, 685 | 311,724 | Len8, 517 | 038, ${ }^{\text {m }}$ | 6.575 | 11,72 |
| Total Jop. 1 to date. ${ }^{\text {c }} 131$, iss | n.vi1.801 | 51,887, 170 | 2,5-2.913 | 312.079 | 145,145 |
|  | 2.341.15 | (3, 170,500 | ].131, $15 \%$ | :34,009 | (10,70: |
| Seme time $1975 . . . . .8(0) 8,10)$ | 17.915,041 | 11,787,50 | 11,i-4,911 | 1.501,19\% | U8. 47 |
| game time isti......tithe is $^{\text {a }}$ | 7,231.003 | 14, $\mathrm{H31}$, tes | 13.264.877 | 1.07- 198 | 930,780 |
| TEE Fisimie wopple or ligats, lociudiak the atocke in |  |  |  |  |  |
| graany as s.o. priacipal poiaia of aceamoiation at lake aad seaboard ports, ín traunit on the lakes, the Siew Fork cauals aad by rali, Jaly 31, 1875 : |  |  |  |  |  |
|  |  |  |  |  |  |
|  | Whear. | Corm, | Oata | Busley. | Rye. |
|  | $0 \cdot 1$ |  |  |  | baub. |
| In noreal New your | 9.40 | 0r7,418 | Thlors | 1,103 | 3, 191 |
| fa slore at Almay | 7.90 | 8,001 | 71. 410 |  | (10) |
| In atoram Ba | 810,531 | 81.5min | 12581 |  |  |
| Ia atore al Cbla | 1,150,97 | 2 23e,003 | 81250 | Ain! | 1.381 |
| fa atore at Milwa | $1.040,000$ | 87, 50 | 5) 461 | 1: | 1.153 |
| fa etore st Dalath | 8i.715 |  |  |  |  |
| lo more at Tolodo | 401.251 | 411.771 | E.19 |  | 13 |
| In atore at betre | 113.203 | 22711 | :121 | 6 |  |
|  | 73,081 | 12,000 | 180) |  |  |
|  | 121,61 | 70.60 | 18, 04t |  | 2170 |
| In olore at Peorla | 8,312 | 2:009 | 81,084 |  | D,0ns |
| 10 stope st moton | 8, 3 m | \%1,08s | 81.881 |  | $8 *$ |
| In store as Toront | 20.250 |  | 44,418 | 1,917 |  |
| In acore at Mont | 261, $5 \times 1$ | 19, 111 | \$. 266 |  |  |
| In sore at phliadnip | 175,014 | \$35,000 | 28.503 |  | 1, is |
| is acers at Bultimor | (n, $10 \times 1$ | 504.73 | 10.00 |  | Jimin |
| Lake ablpesent | 1.020,403 | 1,104415 | 28,941 |  | 23 |
| Rall eblpment | 193, 8 S | Bsald | 129131 | 4 31 | 18,901 |
| Us Sew Yors can | 20va 112 | 208.107 | 50, 535 |  | D.30 |
| Tot | - ravas | 8.212.010 | 1.302,504 | 11.48 | 4.10: |
| July 24. | 0.061 .731 | Pes3,508 | 1.780 .416 | 53519 | 04.25 |
| Aag. 1. 1 (171 | 4,40,583 | E400, ${ }^{\text {d }}$ | 611,01 | sates | 10.15: |

## $\rightarrow$ Eollmated.

## TEE DRY GOODS TRADE.


The damage done in the crope fa the Went bas had a depreselag infuedee opon the markef this werk, an! bayera frors dome of the mont important dintributigg polate have conciaded 10 swalt farther developmats bofore reanming operations. There was however, a fair movemeat io come deseriptison of domeatic goode from firat hauds, and atrictly autama fabrice iuch an wool lannela, hoalery, womead drem goodn, liafeya, shawla, felt akirts, dec, manifeated a moderate degree of activity. The print market became enretiled early ia the week by the reduction of Cochoon. Manctreater and Pacific priata to 8 fe., whith had the effect of atmolatiag the demand for these staadard gondn, whilo creatiag a dopresalon is other makea of leas repotasion which are beld at the same price. Domeotic gonds are held with considerable frm. aem, bat at prices afording a very slight margia of proft in mannfacturers. Prodaction of colton goode han beec forther decresed by cloblag nemaly all the Fall River prinheloth mills on account of a atrike among the operatiree, and many of the woolea gooda milla are about commenctag to run on abort time because pricen are so low and ooprofliable. A allghe lmprovement la to bo soted in the jobblog branches of the trade and more inquiry for
re-assortments by retailers who havejust completed stock-taking; bat the traffic in imported goode bas contipued light.

Domestic Cotron Goods.-The expected improvement in cotton goods has not been realized and during the week tranescthons were strictly moderate, on the whole. There was a well enstained demand for cotion fannels, cheviote and certain makes of fonr-yard and heary brown olieetings, which were distributed to a liberal aggregate amount, otherwise selections were of a hand-to.month character. Staple cotton goods remained nochanged in price except lonesrogo tickings, fome ounibers of which were reduced 1 @1c. per yard. The strike which has occurred in the Fall River priat-cloth mills-most of which hare heen closed-has had the effeet ot atreogthening prices, although there lome been no material advance, and extra standard $64 s$ closed ab fyajle. with few tranastions. Dark priats which here been placed on the market at onprecedeotly low prices, became more active alithough Indiridaal selectiona by clty and out-oftowa jobbere were noticeably amall. sod calculated oniy for the supply of the erritesi trado. Cocheco, Pacific add Manchester fancy priots were reduced to 8 flc ., Pacific roben co 8tc. Allea's fanciea to 8c., and Alleme's and Majlory pinke to Sic; Ladcaster and Renfrew gingbatco were ia good demand and both makee are mild to arrive.
Dosrstic Wuolen Goods.-The diatributlon of men's wear woolena hee been quite moderate, and tranactions were mainly conflued to Ifmited salea to jobbers and the smaller clothing trade. Worsted coatloss and F!ymisne wero in fair requeat; and nome large dellverles of these goods were made on acconnt of former orders. Fancy canolmerea dragged, and there was a lesu active demand for Keatacky jeans, bat prices on boib descrlptions of gonds were well maiotained. There was an improred demand for whice and colored wool fianaela, and the ales of the week reached a falr amgregate amonat. Blankets were also taken more freely by the Wentera trade, in both white and colored makes, and are firmly beld at raling quotations. Felt akirts wese opeded by several ageats and mot with moderate bales. Woolea and worated reveraible ahawla conatinued quiet, but the supply la not yet large enough to induce operationa in theas goods. Woven wormed dreas fabrica became nore active with the opening of the Pacific, Marchester, Waahington and Scluep. per's maken, and the Ilamilon priated repe met with falr aslen.
Formion Day Goods.-There has been a ralipr more active demand for the moat ataple lenported goods by city joubers who do not impart their own goode, and the Wemtern. Suchera and Callforola srade. In oolen goods for med's wear there was more abimation in heayy worsteln, fancy casameree and euitiags bus trabactions were iodividaally amail. B!ack cavimerem and pore mohalis were in atealy requast and firmat ruliog raten, but operalionan in fancy dreet fabrice wero comparatively fers and un Important. Hoasekeeping linens smored more freely, bat alifion and closhiam makee remalaed quies. Silks were lightiy dwalt in and theso was litio dolng in velvete or ribhoos, although black gromgrala matea of the istier wore in ateady request and vory tiru.
Tbe fupartasione of dry cuoda at bisa port tor the woelt endiog Ang. S, 1sis. and the correaponding' weeks of 1874 and $18 \%$ have bern as followe:




|  |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |


| A1: | $\text { \& } 12,6$ | RY | (116, R3] |
| :---: | :---: | :---: | :---: |
| 138 | 149.891 | En | 13384 |
| 177 | 187.908 | 143 | 101, 2 \% |
| 10 | 1\%0.881 | 101 | 108.5is |
| 7 | 11, 138 | 121 | 12.888 |
| 2082 | 1814, ${ }^{\text {P }}$ | 8,9\%9 | 89810.35.7 |
| 4,03 | 1,101.839 | 4,831 | 1,011,663 |


Total throwa apole mik'1. 6.751 \$2,793,271 6,806 \$2,751,236 8,656 : $8.115,4,4$ astiasd por Wanemountra dumwe sama fimod


We anaex prices of few articies ot dumentic manufactaft:
Cotton xan muck



Commercial Oards．
Brinckerhoff，Turner \＆Co．，

## Mannfactarers add Dealers a <br> COTTONSAILDUCK

And all kinds of
COTTON CANVAS，FELTING DUCE，CAR COVEH ING，BAGGINO，RAVENS DUCK，SAIL TWINES
\＆C．＂ONTARIO＂SEAMLESS BAGS，
＂$\triangle$ WNING STRIPES．＂
if Also，＇Agents 11
United States Bnnting Company．
A fall supplyall Widthe and colorl alwaye in atock． No， 109 Dnane Street．
E．R．Mudge，Sawyer\＆Co washington millw，

Burtigton Wo．len Co．．
Chincope Mre Co．


J．W．DAYTON，zoz Cazbenct strzur．
Smith，Baker \＆Co．，
OONIMISSION MERCIANTS
Yokohama and Hiogo，Japan．
r．HKPRESENTED BY
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epecintul coures for shl sessons of the year． On the UDtward Passage from Queedstown to New
York or Boaton，crossing Marldian of 50 at 43 Lst or or York or Boaton，crocsing Marldian of 50 at 43 Lstif or
nothing to the North of 43 ．On the Homewisrd
 to ine North of 42 ．
THE BRITISI AND NORTH＂AMERICAN HOTAL BETWREN MAIL STEAMSHIPS
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Ching．．．．．．．．．Sat．，Sept．A Scytha，．．．．．．．Wed．Wct． 6
And overy following Wednesday and Ssturdsy from
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 sccording to sccommodation，Tickets to Paris．815，
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 ETNA．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．

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Compercial $A E D$ Tatriciselintsen of Cemors.

## Knoblauch

\& Licbtenstcin, 13ANEE.18.5.
F Hroad Nireet, Now York.
Draw fing of Excdantersa iwee Lettere of Cto dit ou elf prisetpul dilos of Bnrope. Talocraphle trievofomen mer
spedal Partber-1)RLTMCIE BANE. Bertn.
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ת FINE ETREET, NEW TOBE,
Kneelve the ecconoth of intersme thank, buaker. corpornatone asd Merctasia.
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All mortisent mearime blo Bonde aro pormally ap proved by tho fillowing kreculro Board: RUBEPT I KENYMDY. ADRLAN ISRLLN






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Geo. Bruce's Son \& Co.,
So. 13 Chamberm sireet, N. I. N. $B$-Tha Block and Rond Teblee of tho Coyyes. plameot to thas pai er on the lise saturday of each
 rections.
Joseph Bachman \& Sons, geplegentativis of
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## Sterling Silver

## Fine Electro Plated Wart

 Non 3 MAJIIEN LANIG, NEXV VOIEF Wire Rope. ETERL, CHAECOAL, End B. B. of the very best gnallty aultable for sulpo, Rugring Suupenaloc Bridgen, Gayr, Dofo Heka, Inoliced Planes, Mintár Holatige Parpoeen, tc. A Largo shetr cobitatis od mand, from whleb any dowred lvarthe are cnt.


Financial.

## Bad Bills Collected

law and collection office of r. s. ©ahhole.

7 TREMONT ROW, BOSTON.
Chargea reasonahle. Abandadt referencea. Collec-
loua made in a.jp. rts of the Ualted States.
Chargea reaanahie. Atandabt references.
tionamade in a.fp. rts of the Ualted States.
N. T. Beers, Jr.,

Brooklyn Stocks, gas stocks,
2x walletrbet.

McKim Brothers \& Co. RANKRIES,
47 Whli arreex, Neve Vork.
Ripley \& Comp'y, BANEEIRS \& TINANCEAL AGENTS. DEALEBA IN
RAILWAY AND CORPORATE SECURITIES. No. 32 Pine se, New York. Geo. B. Satterlas.

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 Every Monday and Thursday, or sprotal Salra Made on all otere Daya, UPON ONE DAY's NOTICR WHEN REQUItED Onr Essabllshed Custom 23 Years. EF Stocka and Eonda bought and oold at the New York Stock Exchange and at privata asie on commis slon.tw Secrittes not dealt in at the Stock Boards specialty with this house for many yeare.
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BANKERS,

## 5 NASSAU STItGET, N. Y.

U. S. Government Bonda, of alf lasies and denomine thons, boughtindsold drect at eurreat market raten, in large or amall amounti to sulit all classes of favesin large or amail amonnta to auil all classes of faves-
tora and Inatitutions, and for Immedlate delivery ; and all husiceas connected with inveatmenta in Governall husicesa connected with inveatmenta in Gdvern-
ment Bonds, tranafera of Registerfa Certincatee, Exelisgge of Coupon Bonds for Regigtered, Collection of Intereat, ce., attended to oo favorable terma.
All oither marketabla stoeks and Bonds honght and sold on commluslon; Gold Coupons and Amartean and foretgn Coln hought and sold; approved deposit aceounts received.

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S. G. \& G. C. W ARD,
agenta fob
HARING HROTIIERS \& COMPANY,
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Aug. J. Brown \& Son, HANKERS,
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special attention given to the negotia tION OF
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Stocka, Bonda, Gold, Forelgn Exichange and Micellaneons Secarittes bought sud sold atrictly on Commisaion.

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The asle of the Firat Morigage Bonds ( $\$ 20,000$ to tha mile) glven ample funds for tha completlon of the rosd, and innurea, roder its abla and falthful manage ment, a very prolteabla and ebeolutely safe investment, aod opeasan entirely agw weatern route to lloaton and Portlad.

> A flolted amonat of their
first montgagesinking fund

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zor asie, for the preseat, at a price ylelding
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 and so'd, on commioaton at the New Yort shock ExChaper. Deala all deacriptlona of Booda and laveatment Securtiles. ont the country bollcted.

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We are prenared to fund Bonds of the following Sontherd States, in accardsacs with thetr severa
Fanolog Acta, upor the must reanocable terma Fnabilog Acts, upon the muat reanocable terma
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