# REAL ESTATP RECORD AND BUILDERS' GUIDE. 

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NEW ẎORK, SATURDAY; JULY 3, 1869.
[Whole No. 68.

## PHCENIX

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# Real Estate Record 

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terms.
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## ARCHITECTURAL CRITICISM, NO. 3.

No city in the world has taken such rapid and huge strides as New York in the art of building; for the present style of structures, shown either in the stately and costly up-town residences, or in the colossal edifices in the downtown portion of the city, devoted to commerce and trade in their more advanced degrees of development, exhibits the highest order of art, ennobled by -all the perfection of architectural beauty. And something more than mere beauty has been achieved. Beatty, as vulgarly expressed in the filigree work of gingerbread decorations, is very little seen. The beauty of our modern metropolitan archiLecture is of the old classic period-chaste, simple, massive, grand. What is incomparably important besides, is the material from which this beauty is eliminated--being lasting, primcipally brownstone, granite, marble, and iron. Within the past four years and a half-in other words, since our war-this class of buildings, now so abundant, have all been erected under our own observation and cognizance ; a fact evidencing, not alone our past and present progress, but the unerring index as well of our city future greatness. While descanting on the condition of architecture in our city, it is but fair to say that a due appreciation of the true merits of this glorious art is as necessary for the production of grand results, as the existence of distinguished architects among us; for the latter are useless without the aid of the former. Were architecture, as a fine art, really as well understood by our people generally, by the literary, commercial, and scientiic world, as it was by the people of the Italian States, the opulent merchants of Venice, Florance and Genoa, a pure style of architecture would equally predominate and embellish our streets, villas, and mansions, as they did the piazzas, palaces, and villas of beautiful Italy. By a close scrutiny, deep study, and undeviating perseverance, the patrons of art would become men of taste; and knowledge of art, in detecting and dismissing into well-merited contempt assuming, arrogant pretenders, and extending the dexter of countenance to deserving. talent, wound conduce to the solid growth and permanence of a pure taste among us, redounding to the glory of the city, and to the
credit of so vast and majestic a metropolis. There is not a structure erected in this huge Manhattan, even upon a limited scale, but adds its quantum to the good or bad impression indelibly stamped upon the public mind; thus every one who builds is unthinkingly enhancing or deteriorating the public sentiment and taste, and the aggregate result of such procedure is a matter not to be underestimated. What says Rosin, that celebrated English lecturer on architecture? ?-"In a separate street front there may not be any high sense of emotion; but the great concerted music of the streets of a city, where turret rises over turret, and casemint frowns beyond casement, and tower succoeds to tower along the farthest ridges of the inhabited hills-this a sublimity capable of exerting almost the deepest emotion that art can strike from the bosoms of men." In a lecture delivered in London by this Ruskin on." Charalter in Architecture," he further states, "Why should we build a Christian church in imitation of a Pagan temple, or a retreat for the unfortunate, which would answer as well or better, from its outward appearance, for a jail or a morgue? On the contrary, cheerfurinfluences have a salutary effect on the mind, which is half the battle against disease; and a happy frame of mind can hardly be more easily effected than by giving the patient a pleasant and elegant domicile, as contrasted with the dread a person would naturally have of entering a hospital which might better be a prison." Contrast the appearance of The Woman's. Hospital, The German Hospital, and St. Luke's Hospibal, on the one hand, with Bellevue and the other Institutions on Blackwell's and Ward's Islands, and in these the reader will find our illustration. More than this, architecture is always a monumental index of the age. As an art, it had but a feeble existence in the earlien days of this Republic-then the buildings were mostly of a temporary nature, and art could not find a foothold; but in our time, more millions are every year invested in costly edifices, which wealth can make substantial, and which will stand through many generatrons. It is strange that either our pride does not more foster arts, or that as a majority we have so poor an appreciation of the poetry of form. We cannot but highly commend the course taken with these neo buildings, above contrasted with the antiquated prison dens called hospitals (Heaven save the mark!), and should be happy to have to chronicle more efforts of a similar tendency. We much admire the Young Men's Christian Association building in this city, St. Ann's Church; Brooklyn, Rev. D. Schencks, and St. Paul's Church; also in Brooklyn Rev. Dr. Drone's ; these are monomental comments on our improved taste in architecture and the arts in general.

## DOCKS AND BASINS FOR NEW YORK.

Some time ago a gentleman in this city showed us some plans and diagrams of an inproved system of docks, basins, and warehouses for this city, which appeared to us to possess great merit. It is quite obvious that these are very much required, extending in conjunction with a length of pier north, south, and east of Manhattan Island, with a wide promenade skirting and bordering these three sections, such as is to be seen on the river Mersey, which hems the Liverpool borough. This can be done. Then, why not at once? The plan suggested by the projector is to constrict a number of large enclosed docks, on the retaining walls of which are to be erected fire-proof warehouses. The lower story or ground floor of these warehouses is to be used as a covered street or passage for carts, \&c., which convey merchandise to and from the warehouses and vessels. The second story is to be used to receive the cargo discharged from vessels lying in the dock, and the upper stories for the storage of goods. These warehouses are to be so constructed that no entrance or exit can be obtained except through the gates, so that all stealing or loss of goods can be effectally prevented. There is in this plan an entrance-basin 400 ft . by 700 ft ., with a lock 120 ft. wide. Into this basin open four docks, two on a side which are $1,200 \mathrm{ft}$. long by- 300 ft . wide, with entrance locks 60 ft . wide. Each dock will accommodate twentyfive vessels, so that these docks can hold one hundred vessels of the largest towage while discharging their cargoes. The docks are to be surrounded by warehouses 100 ft . deep. On the water-front, outside of the warehouse, there is to be a street 50 ft . wide, and thus the greater part of the river frontage could be used for general purposes. On the North River, a system of docks such as has been just described would begin at the Battery, and run up to Fulton street. The space between Fulton street and Chambers street is in the plan reserved for ferries \&c. ; then there is another system of docks running north as far as Canal street, with another vacant space, between Canal and Hammersley streets reserved for ferries Sc., and so on to the extent demanded.
The docks on the East River are divided in like manner, with greater space for docks and warehouse purposes, leaving vacant also ample and necessary spaces for the ferries. From our observation of the London and Liverpool docks, we hesitate not to say that the entire frontage of these proposed docks is much larger than of the former, and in them six hundred vessels could simultaneously discharge or take in cargo. This certainly would be a great achievement, as it would, in all pro-
bability, afford a much greater accommodation than the city of New York will require for some years and as each dock is entirely distinct, these docks could be built separately, and, if necessary, by different companies. The first range of docks-viz., those from the Battery to Fulton street-has a front of considerably over two miles, along which vessels may be discharged into warehouses; and there is in addition more than half a mile of river-front, which can be used for general purposes. Thirty-six and a half acres of water, and twenty-one acres of warehouses, are covered by this plan. Were the whole of these docks built, they would have about seventeen miles of frontage for the discharge of vessels into the warehouses, and three and a quarter miles of frontage for general ferry purposes. They would enclose two hundred and twenty acres of water, and one hundred and eighty acres would be occupied by warehouses, which would hold eight million tons of merchandise ; besides the wines and spirituous liquors could be stored in the vaults. That these docks would pay a very good interest on the capital invested in their construction, needs no confirmation from us, for this is palpably shown by the history of every dock corporation which has ever been formed. The construction of these docks would not, we are assured, be attended by great engineering difficulties. The Atlantic Dock of Brooklyn is probably the best of its kind in this country, and the equal in most respects of any in Europe. It begins at the foot of Hamilton Ferry, Brooklyn, and extends soúthward for three-fourths of a mile along the river-front. Immediately behind this long line of docks and warehouses, directly upon the river, there is a large basin covering forty acres surrounded by store-houses, which stretch over fifteen acres of ground, and present a frontage of a mile in length around the basin. Most of these warehouses belong to a company, but some are the property of private individuals. This is more particularly the case with those on the river-front. The Atlantic Basin and docks can and do accommodate one-tenth of all the shipping and one-third of all the canal boats that come to the port of New York. The warchouses proper are not strictly fireproof, but are built of the same material, and in much the same manner, as those of the Liverpool docks, which are termed fire-proof. The hoisting apparatus is composed of eight steam elevators, by means of which four hundred thousand bushels of grain can be handled in a day, and every facility is offered for loading and unloading that can be afforded by docks, machinery and store-houses, all kept in thorough repair. The Atlantic Dock Company was incorporated in 1841 , with a capital of half million of dollars. The building of their docks, basins, and warehouses obliged the company to contract a debt of a million dollars, represented bonds bearing seven per cent. interest, which have an excellent name :in the market, and on which the interest has always been duly paid, although the company had to struggle through many difficulties during the earlier part of its existence. The greatest of these difficulties was, and is still, the rate of wharfage prescribed by the legislature. The amount allowed by law for wharfage in this port is sub-
stantially the same as that prescribed roy the law of 1803 .

## OUR PROPORTION OF STATE TAXATION.

Under an act passed by the Legislature of our State, April 14, 1859, a Board was created to remove the disproportion that existed in the valuations of property in the various counties of the state, as the basis of State taxation. It was made the duty of this Board to examine and revise the valuations of the real and personal estate of the several counties, as returned to the office of the Comptroller, and fix the aggregate amount of the assessment for each county on which the Comptroller shall compute the State tax. Power was granted to this Board to increase or diminish the aggregate valuations of real estate in any county, by adding or deducting such an amount as in its opinion would be just and necessary to produce an equitable relation between all the valuations of real estate in the State. The valuation of the property in each county is determined anuually by the local Boards of Assessment in each county. These local boards make up their assessment of the property in their own districts, without regard to the other counties.

In this manner, it happens that one county bears more than its just share of the State tax. To remeds this injustice this-Board was created. How well these State assessors have done their duty, may be seen from the letter addressed to their board from the Citizens' Association, which sets forth the above facts, and gives the following figures, from which it will be plainly seen how much greater a proportion of the burden is carried by New York and King's counties than by the fifty-eight other counties in the State:-
Valuations by local Assessors of Property in our City. Year.

Ainount
1852............

1 1544..... $\$ 351.765 .426$. $1864 . . . . . . . . . .$.

$185 \mathrm{~S} . . . . . . . . . .$.


It will be seen that in seven jears the valuations in this city have been increased nearly one hundred per cent. by our local assessors. We can see at a glance in what proportion the taxable values of the rest of the State have increased in seventeen years:
1852-Values in the fifty-cight other counties,
except New York and Kings:................ $\$ 742,391,247$ 1S6S-Values in the fifty eight other counties,
except New York and Kings.

42,391,247
except New York and Kings. . . . . . . . . . . . . . . $\$ 785,613,085$
Thus it will be seen that while in seventeen years the values in New York city are said to be increased over 200 per cent., the values in the fifty-eight other counties are returned as having increased only six per cent. The following facts and figures were presented by Supervisor Little at a conference held at the Brooklyn Court House, on the subject between State Assessors and Mr. Little, and Assessors Field and Breen.

In King's county the gradual increase in valuation can be seen from the following figures:
 1560................... 109,515,787 1869 ....................... $20,900,000$ $1 \mathrm{S62} . . . . . . . . . . . . . . . . .111,381,575$

This was an increase in seventeen years on the total valuation of King's county of 209 per
cent. In New : York the valuation was as follows: $1852, \$ 351,768,420$; 1869, $\$ 1,000,000$,000.

Here the increase in seventeen years was 186 per cent. Brooklyn, in proportion, had increase just one-twentieth more than New York. The assessed valuation of King's connty, in fact, was but little less than one-fourth the entire valuation of the State, leaving out New York county.

## BROOKLYN REAL ESTATE MATTERS.

We are informed that one consequence of the collapse in rents, and extravagant prices of real estate, will be that builders will become discouraged and contract their plans for this year's work. Men connected with building trades will be likely to enjoy their summer's idleness withoat the troable of striking or the necessity for a strike, and the reflection that it is enforced upon them by circumstances, instead of being brought apon them, as it was last year, by their own will and pleasare. They will therefore be wise if they do not exceed the bounds of modesty in their demands, and may consider themselves lucky if they can keep themselves in work at any profitable terms.

Speculative housc-owners will be despondent, and, as a general thing, glad to get their property off their hands on the best attainable terms. Provided purchasers do not come too much at a time, the summer will be a better season for buyers than people in want of houses have enjoyed for several years.

As the number of houses to be built this year will not be very great, a partial recovery from the depression of the present may be looked for next fall.

The demand for houses will be about equal to the supply, and owners and landlords will become more cheerful.
phojected buildings.
Sackett street, between Smith and Hoyt streets-two first-class 5 story brick and brown stone front dwellings $20 \times 42$; Messrs. Arnold.\& Johnson, No. 3 Butler street, architects, own. ers, and builders.

These buildings will cost each $\$ 13,500$, and will be supplied with all the modern appliances to render them first-class in all respects.

Hicks street, Nos. 7 and 9 , two 4 story brick stores and tenements, 25 F 25 ; Mundell \& Teckritz architects; Jacob Hart builder; T. J. Tunswell owner.
N. e. corner of Cranberry and Henry streets, one 4 story brick and iron carpet store, $33 \times 60$; Glover \& Mumford architects; Abraham Allen and Wm. Knowles, builders; T. B. Stewart owner. This building is partially fire-proof; cost, $\$ 30,000$.

For continued list of Brooklyn Projected Buildings, see page 10.

## RELIEVING BROADWAY.

To the Editor of the Real Estate Record.
I respectrully submit for the consideration of the City Fathers the following plan of relieving Broadway and Fulton street from the interminable "blocks" which now obstruct travel at the crossing of these two streets. Upon the principle that two bodies find diff culty in occupying the same space at the same time, it follows that at the point of crossing of two equal currents of travel, as at the crossing
of Broadway and Fulton street, double the space is required-to allow the currents to pass through each. other-that is required at any other point. At the shid crossing the difficulty is simply that this additional space is not provided to remedy the evil. Let a clear circular space be made of one hundred feet radius, struck from the point of intersection of the two central lines of the streets as a centre. The city cannot afford to widen such streets throughout their length, but will have to confine its efforts to the locality of the evil. This plan will save from destruction whole blocks of fine buildings, taking only the corners of them as a small sacrifice for the benefit of the commúnity.

Improvement.

## A NEW ENTERPRISE.

A subscriptron list is posted at the Wall Street Ferry, Brooklyn, inviting subscribers to contribute, in the aggregate, the sum of $\$ 400$ for an awning, by Mr. Gerau, which it is proposed to erect, extending from the ferryhouse to the stairs, on each side, opening into Montague street. The sums range from 5 cts. to $\$ 00$. Mr. Gerau undertakes to furnish the awning, and keep same in repair until worn out. Are the Brooklynites so susceptible to the torrid rays of Sol as to need such a cover'ing, which will only shelter them some thirty or forty seconds, in their passage from the ferry-house to the bridge?

There is one curious tendency all over the country with respect to real estate which is worth noting. The census about to be taken ought to throw some light upon it, though we fear it will not. We refer to the growth of large landed properties in this country. The small farmers east of the Missipippi are dying out and their properties are falling into the hands of large holders of landed estates. True, some small holdings obtain still near the large cities, but they are only truck or vegetable farms. It does not pay any longer to raise meat or grain on small farms. • To farm economically-that is, to use labor saving-machinery with advan-tage--large farms are indispensable. The small farmers cannot compete on equal terms with the owner of machinery, hence he must go to the wall, that is, he must sell out. All over the Middle and Eastern States these tendencies are in operation. Rich farmers are getting richer not only in money but in land, while the small farmers are selling out, thier sons becoming mechanics or small merchants. This tendency is a real one, and it behoves our property-holders to consider it.

THEY talk of building a railroad between Nyack and Piermont. If done, this will make a charming country, acceptable to New Yorkers. The hills above Piermont will make the finest villa sites anywhere near New York City. There are some fine sites on the Northern New Jersey Road, this side of Piermont, but they cannot begin with the country just this side of Nyack, in Rockland county.

Southenn Jersey is beginning to look up. We hear of new railroads soon to be opened, and extensive improvements are under way. In time this now forbidding country will be the
garden spot, or rather the kitchen garden spot, of America. With such markets as New York and Philadelphia on either hand, and manafacturing towns like those which line the rail-roads-Trenton, Newark, Camden; Jersey City, and the like-there cannot be too many vegetables and too much fruit raised, and Southern Jersey is just the place to raise them.

There are people who predict that Newark will yet have a population of half a million of people. Its advantages are certainly wonderful. It has admirable facilities for manufacturing which will yet be improved to the utter-most-indeed, already it is the third manufacturing city of the Union. Its potent advantages are: 1. Its water facilities, whereby it can transport all its heary manufactures to New York very cheaply. 2. Its nearness to the great city by rail and water, making it in fact a part of the metropolis. 3. Its ability to spread in every direction. 4. The large number of railroads that centre at that point $;$ and, 5 th, the cheapness with which coal and iron can be pro cured for manufacturing purposes.

In time all the country this side of Orange Mountain will ve a part of Neẃark. People who have money to invest could not do better than put it into Essex county property. Just look at it.

## IMPORTANT BUSLNESS CHANGES.

## NEW YORK cITY.

Bagley, Smith \& Co., liquors, dissolved, Bagley \& Smith continue.
Booth, Edward B. commission,' failed.
Bichel \& Miller, tailors, dissolved, Bernard Bickel continues.

Burr, H. \& Co., books, etc., dissolved, Harriet Burr continues.

Cooper, Frederick C., dry goods, failed. !
Davis \& Elcox, jewellry, dissolved by the death of Davis.

Dunning \& Co.; oil clothing, dissolved, Leeds, Clark \& Farrar continue.

Fearing \& Hozeltine, stocks commission, dissolved.

Ford \& Hubbell, dry goods. sold out.
Gillispie, Studwell $\mathbb{E}$ Co., shoe findings, dissolved, Studwell, Crosby \& Hyde continue.

Hilliard Adams \& Co., soap, succeeded by Hilliard \& Adams Manufacturing Co.

Kaldenberg $\&$ Son, meerschaum pipes, dissolved, F. Julius Kaldenberg continues.

Keeler, George W. \& Co.. produce commission, dissolved, George W. Keeler continues.'

Kahnweiler, Simon B., ladies' hats, failed, offers $33 \frac{1}{8}$ per cent.

Liscomb H. P. \& Co., spices, dissolved, Wm. H. Montanye contimes.

Muldoon, Patrick, grocer; sold out by the sheriff.
Pruden, Joseph S., hardware, changed to J. S. Pruden \& Sons:

Parker, Thomas L. Jr. \& Sabin, ship chandlers, dissolved, Thomas L. Parker'Jr., continues.

Phillips, Phillip \& Co., organs, etc., dissolved.
Rogge \& Burger, hats and caps, dissolved.
Springer \& Co., cloths, dissolved.
Strauss \& Blum, importers Rhine wines, sold out and dissolved.
Textor, Reýnolds, upholsterer, failed and sold out.

Wcmme ${ }^{\text {, William M. gents' furnishing, sold }}$ out.

Wickes, John J., lumber, failed.

MECHANICS' LIENS AGAINST BUILDINGS IN NEW YORK CITY.

## June

20 Clinton place, s. s., Nos. 8 \& 10. Richy, Nicholson \& Donovan agt. D. W. Olmstead, tras. \&c..........

28 Clinton st.;w. s.; 4 houses, commencing 174 ft . s. of Grand st. John Darrow, agt. -......................
29 Canal st., s. s., No. 390 William C. Hanna agt: Francis Neppert.

81777

24 Delancey st., s. w. cor. of Lewis st., 9 houses. Frederick Winten agt. John Shepherd..

94200
29 Division st., n. s., No. ${ }^{\text {no................. }}$ Holtley agt. Philpp Goldman.......
24 Eighth st., s. s., Nos. $8 \& 10$. Richy IVicholson \& Donovan agt. D. W.
Olmstead, trus. dc.....................
28 Essex st., w. s.. 3 honses, commencing 132 ft . n. of Delancey st. John Darrow, agt.
$60 \pm 83$
2354 th st., s. s., 250 ft. e................ 5 houses. Chas. \& John Graham agt. D. W. Buckley

53200
245 th st., s. s., 5 houses, commencing about 100 ft . e. of 1st av. Moses Samelson agt. James Purcell:......
2543 d st., s. s., No. 26, west. Samuel Cochran agt. Hannah Rhode.....
28 Forsyth st., e. s., about 90 ft. 8. of East Houston st. John Darrow agt. -.....................................
2852 d st., n. s., 1 house, commencing 100 ft. w. of 11 th av.- 54 th st., n. s., 2 honses, commencing 50 ft . e. of 11 th av. Allen \& Stevens agt. Kerner \& Becker.

2,500 00
1,71500
33380

43007
 agt. Brown \& Bliss
22 10isth st., s. s. 80 e. of $2 n \mathrm{in}$ av., $\boldsymbol{i}$ houses. A. B. \& T. A. Demarest
28 fifth st., s. s., 85 w. of 1st av. Samuel Friedberg agt. -..........
26 123d st., s. \s., 205 w. of $2 n d$ av. S. De Lamie agt. Nancy Hoggett 29 115th st., n. s., 173,8 w. of $3 \mathrm{~d}^{\mathrm{s}}$ av. J. Sheehy agt. T. E. Tomilson.....

2516 th st., n. s., 263 w. of 6 th av. W. Schultz agt. A. Dooner..........

26 16th st. n. s., 263, w. of 6th av. P. Galligan agt. A. Dooner........

2816 th st., s. s., $16 \%$ e. of av. B. Jno. Darrow. agt. - ................ io
16th st., $2 \pi 0$ e. of ist av. 10 houses. J. Darrow, agt. -.........
2535 th st., n. s., 175 e. of 11 th av. J. Devlin agt. O. 'Tague. ............ S. Peck agt. P. Doyle..................

20 21st st., No. 212, east. J. R. Smith agt. M. Garrison..:....................

21100
2800
78305
840.00

7,000 00
50000
36795
1,617 70
01600
15750

- 6000

MECHANICS' LIENS AGAINST BUILDINGS IN KINGS COUNTY.
26 South 3d st., s. s., 149.6 e. 4th st., Nos. 87 \& 80. G. W. Coyer agt. T. V. Brooks.

1,03502
24 Madison st., n. s., 150 e. Nostrand av., 20×100. W. H. Nichols agt. A. B. Douglass.................................
26 Carlton av., w. s., 60 w. Wyckoff st. Sylvester Ross agt. D. Fitzgerald. .
29 Wyckoff st., s. s., 60 w. Cariton av. Sylvester Ross agt. D. Fitzgerald. .
30 Remsen st., Nos. 31, 33, 35, 37 \& 39 . G. N. Schoonmaker agt. A. T. Brown.
The same. J. H. Fioote agt. the same "
" Jame. Fohn Stronggaist
S. Wame
S. Brown 6
6
6
66
6
6

30 Remsen st., n. s., 75 w. Hicks st. (5 houses). A. C. White agt. the same The same: White, Potter \& Paige 26 Prince st. No. 73. John Wooden et al. agt. John Rose and - Ryder... 25 Nostrand av. and Kosciusko st., 8. w. cor (5 houses). John Wood agt. T. P. Edwards.........................

20 The same (3 houses). S. R. Kimbali agt. T. P. Edwards.................. 26 The same ( 5 houses). A R. Beamish agt. Mary L. Edwards:.

23450
31087
31087

11237
11232
50
50
550
5800
50
5500

- 290

9350
$5!1 ;$
4725
64
50
50
2,250 0
81765
8:2) 52
24000

15400
16S 00
30000
35000

REAL ESTATE RECORD.

29 Clinton st., e. s., 75 s. Amity st., 25 x 90 . W. Salt agt. E. Von Jeinsen. 25 Kent st., s. s., 300 e. Union av., 25 x 100. G. H. Stone agt. Ex. of E.

23 The same. Albert Draper \& Co.. agt. Ex. of E. W. Funnell.
29) Wyckoff st., s. s., 150 e. Paca av. $\mathbf{H}$. Buseck agt. Louis Lang.
30 Lot No. 43 , block $E$ on map $\mathbf{C} \dddot{C}$ of East N. Y. property. Philip Rogers agt. James Warren.

## NEW YORK JUDGMENTS.

In these lists of juigments the numes alphabetically
arranged, and rohich are first on each line, are those of the judgment deltor.
June
U4 Atwater, 一. \& E. S. M. Hill-W. Horton. 7 ................................
24 Ackroyd, Jonathan-E. Acloroyd....
if Ackroyd, Elias-J. Davis. ............
26 Allison, H. S.-Mary J. Allison.
$2(6$ Archer, Wm.-E. Penney..
is Andrey, M. H.-H. Deleyer...
$\geq 9$ Adams, H. P.-Jesse C. Shaw.
${ }^{29}$. Same-same
2; Browning, J. G.-D. D. Boyce et al.
2\% Bradshaw, F. E.-J. Daily
24 Birdscye, J. W.-Eliz. W. Syms.
$24^{-}$Blodgett, John B.-W. Hall et al.
24 Bolte, Herman-M. C. Prince (Asg.)
${ }_{2}^{2}+$ Bruclner, E.-G. W. Keeller.
$\stackrel{2}{5}$ Bacon, Benj. D.-H. Taylor.
${ }_{25}{ }^{2}$ Bush, Henry-W. C. Lipp.
25 Bendall, Mark J.-S' Mason.
26 Boyle, James-P. Looman.
26 Baust, Michael-A. Schafer
2s Bacon, Benj. D.-B. R. Hard et al.
23 Bartlett, J. A.-A. M. Byers et al..
${ }_{2} S_{\text {B Baldwin, E. M. Ann E. Porter. }}$
2 Brown , Chas.-Charlotte C. Butin...
25 Baurline, John-W. C. Conner et al.
23 Broorkman, J. W.-Insp; Buildgs.
?3 Bliss, Samuel-W. H. Schwalbe.
29 Burns, Robert C.-Esther Marks.
29 Baumgartner, Martin-J. B. Plummer et al.
99) Browning, J. G.-W. Mancher et al.

29 Broemer, Louis-N. Doll.
$\stackrel{9}{9}$ Same-J. W. Caldwell..
99 Blum, S. \& Henry -J. Lang.
is Caldwell Milton \& Tas
$\sim$ Caldwell, Mitito 2. Carley, Michll \& Patrick-D. Heins. 23 Compton, L. B.-Sophia E. Compton 4 Campbell, Rolut. E.-The Del., Lack. \&c. R.R
24 Campbell, R. © \& Del. Lacka,
24 Cutter, Henry M.-N. Demarest. .
\#6 Camplell, W. D.-C. Barnes.
${ }_{26}^{26}$ Curry P. F.-T. A. Wright
$\stackrel{2}{28}$ Cox, Frederick-W. Gray........
is Cooper, Rose-C. Trainer...
${ }_{2}$ W Carpenter, J
29 Culver, Andy R.-T. A. Meyers.....
Carpenter, L. A. \& W. B.-O. Mc Cohalon
29 Cohalon, John-H. Drummond
24 Doepp, Jacol-Nat. B'k, Coxsackie.
${ }_{2} 5$ Dowling, Dennis-People State N. Y.
${ }_{26}^{5}$ Dickel, C. F.-L. Bach.
$\because$ Day, H. H.-L. B. Wells
2 Devereux, T. B.-J. Olwell et al....
29 Davis, Augustus-W. H. Simmons..
29 Dietz, Martin-J. P. Rechter.......
29 Delmage, Michael-P. V. Winters.
29 Deycer, Thomas- $\mathbf{H}$. Berolzsheimer.
29 Dwyer, Thomas-H. Berolzsheimer..
${ }_{24}^{29}$ Dietz, Martin-J. P. Richter
${ }_{2} 4$ Epstein, Henry-F. M. Odell,
26 Erzberger, W. G.-C. Langenbach.
2s Ellicott, James-S. C. Brush
29 Eller, Jacob-J. Schmitt et al
2 : Eaton, Nath'l-H. C. McEwing
23 Foster, Joseph-Insp. Buildings.
$\left.24 \begin{array}{l}\text { Friedlander, Adolph \& } \\ \text { Fleishman, M. }\end{array}\right\}$ F. M. Odell.
24 French, B. B., Jr.-1st Nat. Bank,
25 Equlke, W. B. - A May...
2.) Forde, H. W.-J. D. Gibson
2) Fitzpatrick Peter-Eliza Whalen.

I3 Gwynne, Stewart - J. Dailey
23 Goodenough, M. A, W W. Bail:
24 Glaason, J. A.-F. M. Odell
of Gocbel, Fritz-S. F: Cohen.

7070

16342
5228
2708

3400
28 Grifith, William-W. H. Schwable. 28 Gommery, --J. Burkitt. 29 Gale, Wm.-P. Naylor.
29 Greenficld, Thompson-J. Cauley
 (Deft.).
23 Hogan, Redmond-J. C. Bailey
23 Hart, Peter-P. H. Worthly
${ }^{2} 4$ Horton, S. C. \& C. W.-W. Bowers.
24 Hart, Peter-L. Glaser et al.
24 Hill, E. M.
24 Hill, E. S. M.-W: Horton.
24 Haverty, P. M.-J. Mitchell
24 Harman, T. L., Jr.-C. Bolton ct al.
25 Hart, Peter-M. Isidor et al..
Hull, Washington-President, et al., Hudson Canal.
25 Hawkes, Robert- S , Caldwell et ai....
25 Higgins, William-W. F. Waldron..
2 (f Harrington, John-J. M. Smith..
28 Hammond, Isaac-J. F. Cropsey.
2s Hibbard, Jno. B.-T. Ellison et al.
29) Hickey, J. W.-C. D. Blancard.
29) Hutchius, G. W.-E. C. Gafficld

29 Hall, W. F.-F. Hoy.
29 Hall, (t. W.-Tr. McKec
$\stackrel{9}{2}$ Ingersoll, $\mathbf{R} . \mathbb{R}$. -J . Harrison et al.....
23 Judd, J. W.-Inspector of Buildings.
25 Jacobs, Aaron-M. Levy.
25 Jeanfaquet, A. E.-C. L. Schneider.
25 Johnston, Wm.-S. G. Adams.
26 Jeffray, George-A. Poole ct al
29 Jones, John-B. W. Floyd.
24 Jones, J. W.-J. L. Caverly et al....
23 Kiyler, Peter-R. J. Brown..
24 Katzenstein, David-C. G. Pease et al
24 King, Eli H.-C. Prince.
25 Kahaher, Mary A.-L. Georgi et al..
26 Kaemmerer, Chas.-J. B. Bullock..
26 Kashow, J. S. \& R. M.-TI. McLean
27 Klaber, Adolph-H. Volkening....
2 Killen, John-M. Van Tine.
29 Keeler, W. A.-M. A. Hoppock et al
29 Karwiese, Rudolph-W. E. Hartwig.
23 Loicq, Edward-C. L. North.
23 Leland, Francis-W. H. Ball
24 Leslie, William-J. D. Smith.
${ }_{24}$ Loomis, R. B.-P. Terriault
25 Lyddon, Henry-S. Caldwer et al.. 25 Lyddon, Henry-S. Caldwell, Jr
25 Lockwood, Howard-J. P. Traverse.
26 Lyon, James E.-T. B. Starr et al.
${ }_{26}$ Leveridge, C. E., Jr.-J. V. Traphagen et al.
26 Lawrence, Tobias-O.W. We Long.
28. Luce, J. C.-W. B. Dibble et al.

28 Laussem, Ernest-J. L. Mitchell
29 Lambert, Edward-G. Coester
29 Leland, Wm. W. \& Lewis-T. Lam bert.
29 Landman, Gustavus-G. Chesterman.
23 Moore, Jacob-D. D. Boyce et al...
23 Morganstein, Jacob-Z. Stern et al.. .
23 Mitchell, O.V.-W.Hail.
23 Muldoon, Patrick-C. F. Tonges..
23 Mrudoon, Patrick-H. Welsh.
23 Monash, Isadore-A. Davis.
23 May, Barney et al.-D. Haas et al...
23 Manning Jos., Jr.-W. H. Ball et al
25 Martin, J. T.-H. R. Miller
22 Monroe, P. G. \& S. K.-J. P. Trav
26 Muldoon, Patrick-A. Kanenbly
26 Moser, Eligius-F. Mathonett.
26
26
Maper,
Benj.-W. Wathonett....
H.
26 Mapes, Benj.-W. H. Simm
26 Mayer, Henry-H. Ruppel.:
29 Moore, J. W.-W. Mancher
29 Manser, Frank-W. H. Simmons
29 Moran, Samuel-R. J. Brown.
29 Marsten, W. H.-A. Cammack
29 Mackinon, C. H.-J. H. Brown
29 Marvin, Daniel-A. F. Warburton.
23 McElroy, Thomas-W. Hurst et al.
24 McCormick, Loughlin-N. Hubbard
25 McNiece, Thomas-A. G. Hall.
25 McLaughlin, Catherine-Sarah Lawrence.
25 McLaughlin, Michael-Home Ins. Co., New Haven.
$28 \mathrm{McCusker}, \mathrm{Hugh}-\mathrm{I}$. Steinficld et al 58 Hchuade, Peter-J. Burlinson
24 Naxen, N. M.-J. P. Rice et

18426
18426
27
1.22737

6831
6831
83.31
6831
2,871 59
79103
119 ©6
13654
36,602 67
5,473 77
14942
24978
147
452
617
45264
31754
21599
59432
14949
44160
5,539 93
56647
1377.85

42904
25281
12437
21874
59030
2,272 83
$\begin{array}{r}6075 \\ 66153 \\ \hline\end{array}$
20200
10586
46554
46254
21855
21855
12054
24612
24612
9568
73
67
32037
23141
1194
20774
20774
8120
92410
26932
11020
40943
44601
33671
56647
36491
25160
14871

## 14702

36724
19,214 69
2,22654
$9 \pi, 64428$
25602
16164
1,024 85

## 59630 93105

| 1125 |
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| 20 |


| 27989 |
| :--- |
| 40943 |
| 57 |

34202

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1,02737
1,750 06
$75 \%$
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17100
31504
31504
21696
216.96
12281

33671
11367
13946
7,815 47
2,727 82
1;368 98
4350
92727
4447
5089
Siadan, Gilbert-Charlotte Radän
28 Reichert, Matthew-W. C. Conner.
Rechwold, C. G.-E. D. Bassford
9 Ridgeway, J. G.-T. A. Myers.
12450
21958
8944
, 29464
7716
23 Schnessel, C. G. and I T.' A. Howell., 25,304 74
23 Stanley, Mrs.-E. Bradley
23 Sinclair, R. A.-G. Miller ct al..... 32712
$\begin{array}{ll}24 & \text { Sieghortner, A. I. } \\ 25 \\ 25\end{array}$
25 Shaughnessy, Ann J.-J. Foley...
25 Schinck, Stanislaus-S. A. Jacobi.
25 Shandley, W. J.-T. S. Gibbons.
26 Scheideler, Theo.-T. Y. Blum
${ }_{26} 6$ Schuberth, Edward-A. F. Le Peal.
26 Schafer, Christian-A. S. Schafcr.
26 Stuart, Eli-I.Baldwin. © .......
28 Samuels, George- $W$
29) Strenz, Adolph-D. Schafer et-al.
29. Starch, William-J. P. Rechter

29 Stark, William-J. P. Rechtér......
4 Touskey, Mr. et al -F M Odell
24 Theisen, Gustav -S. Stettheimer.
24 Tyler, J. G.-A. G. Russell.
24 Thompson, H.-Lewis Soher........
28. Thomson, R. C.-W. J. McDonald.

29 Trimmer, B. F.-H. W. Smith et al.
23 The Shiloh Presbyterian I Zylphia Church in Prince street. . $\int$. Clow...
4 The Long Island R. J. R. Walker. R.

The Troy
City Bank..
R. R. Co., Texas
6. The First National Chas. E. Kellogg Chemical Co...
et
Reuben H
Purinton. ReN. Y. Oil Co $\{$ Emery E. Norton
28 The N. Y. Oil Co. $\left\{\begin{array}{l}\text { Emery E. Norton } 6,4, \\ \text { (Ass.) et al... } 6,042,54\end{array}\right.$
79480 facturing Co

John H. Gray
29 The Waddingham Gold \}C.W. Walker S Siver Mining Co.
C.W.Walk

1390
29 Vandvoorde, Napoleon B.-J.Dehouse
26 Valk, Laurence B.-Trank Abbott.
23 Winn, Henry-Luther S. Laurence.

24 Wiesenborn, E. et al.-J. A. Lighthall
26 Wesemann, F.-J. H. Behrens et al
28 Whitlegge, J. H.-Rich. E. Lewis..
28 Williams, Alexander-John Howe
29 Weld, Deforest-Moses A. Hoppock
29 Whitney, T.B. et al.-H. Druminond
29. Youngbood, H. W.-R.G. MẹArthur
44018
110.52
315.04
315.04
216.96

31867
17315
83.91
$86-22$
87.75
87.75
7941

92410
41520

## KINGS COUNTY JUDGMENTS

${ }_{5}^{5}$ Armstrong, ———Luder Rocsh.
26 Atkins, Jas.-Ex. of Solomon Banta.
25 Babcock, Henry - W. F. Jordan...
25 Brown, Ephraim-W. B. Miner..
25 Benjamin, Pulaski-Henry Brewster
26 Baldwin, Charles-T. H. Bierds...
29 Baldwin, Charles-J. C. Brower
28 Brandage, J. V.-J. P. Jube...
29 Borst, George-Henry Claus.
29 Bolte, Herman-M. C. Prince
30 Beekman, Otto-J. P. Rechten.
25 Collins, Cornelius-P. MicGuinn
25 Clemiston, Peter-C. A. Eckert
25 Chubb, W. F.-Francis Halstead
26 Chubb, F. J.-Francis Halstead.
29 Clark, E. A.A P Wilcoiner.
3714
$\begin{array}{r}45963 \\ 1,975 \\ \hline\end{array}$
197525
51538
16650
2,401 09

24051
12349

29 Culser，A．R．－T．A．Myers．．．．．．．．13，744 02 76Tir st．，n．s．， 205 e．5th av．，25x204．4，$\frac{1}{8}$

30 Carey，Dennis $\begin{aligned} & \text { Carri，Morris }\end{aligned}$ Charles Doherty．
30 Chase，A．ML．
25 Davis，J．D．－John Crane．
26 Davidson，A．H．－I．H．Bierds．．．．
26 Davidson，A．H．－J．C．Brower
30 Day，H．H． L ．B．Wells．
30 Day，H．H．－L．
28
Derer，John Charles Doherty
28 Ely，Henry H．Charles Doherty．
25 Foot，Cariton－Henry Brewster．．．．
25 Goodwin，L．R．－Catherine Thomp－ $\stackrel{\text { son．．．}}{\text { Graham }}$ Guinn
25 Hawkes，Robert－Seth Caldweli
26 Hopps，Edwin．－J．H．．Jones
0 Huffington，J．W．－The N．Y．and Brooklyn Steam Saw Mill Co．
9 Jones，John－M．Bodine．
9 Isham，G．L．－James Gibson．
30 Jones，John－B．W．Floyd
25 Kahn, Felix－Max．Rothschild
28 Kindt，G．F．
Kindt，Eugene $\}_{\text {Joseph Tahys et al．}}$
5 Lyddon，Henry－Seth Caldwell，Jr．：
Same－same．
30 Livingston，Comelia－Cilien E．S．Sith
0 Ludwig．John－J．E．Bothwell
Moses，Heyman
Moses，Nathan Marx Rothschild．
5 McGuire，James－Philip Rodgers．
25 Maloney，John－Patrick MeGuinn．
McCarty，Dennis－T．R：Mannmg．．
Mayer，Henry－Herry Ruppell．
8 Mackinnon，D．H．－Henry Trow－ bridge．
29 Merrett，J．L．－A．P．Wilcox．
30 Moran Samuel－R．I．Brown．
0 McNamee John－Wm．Dunn．
0 Mackinow，D．H．－J．H．Brown．
6 Nevins，Thomas－John Dobbins
5 Porter，W．V．－Nassan，Nat．Bk．
9 Penney，F．A．－Henry Wilson．．
Same－same．
Prest．）－A．Friedrick．
Roy，W．L．－John Robinson．
$s$ Remsen，H．E．－Patrick Vaughan
Ridgway，J．S．－T．A．Myers．
$\left.\begin{array}{l}\text { Shanley，Thomas－B．O．O＇Brien．} \\ \text { Start Solomon } \\ \text { Schere Charles }\end{array}\right\}$ Henry Brewster．
Sass，C．A．L．
Sass，Frederick $\}$ S．W：Haines
6 Sherry，J．A．－W．H．Athinson．
Sinclair，R．A．－R．L．Cole．．
Sharer，George－The Western Union Tel．Co．
30 Shepard，J．G．－Chas．Turner
24 Topping，Herbert－J．C．Calhoun
24 Same－Richard Giles
24 Touskey Mr．－F．M．Ödël
25 The Pres＇t M．U．Ex．Co．－Alphous Firederich
25 Tigh，Bernard－H．D．Aldrich
28 Thomson，R．C．－W．J．McDonald．
${ }_{30}^{30}$ Tong，G．W．
30 Van Cleaf，S．A．A．H．W．Thurston．
26 Ward，John－Louis Prosch．
30 Weseman，F．－J．H．Behrens．

## OFFICLAL RECORD OF：CONVEY－ ANCES－NEW YORK COUNTY． <br> \section*{June $21 s t$}

10 Tr st．，n．s．，bet．Avs．B and C，lot known known as No．155，25x94．9．Peter Hamill to James G．Hamill．
10 ti st．，n．s．，bet．Avs．B and C．lot known as No．156，dimensions not stated．Peter Hamill to James G．Hamill．
10ヶII st．，East，No．391，25x94．9．P．Hamill to James G．Hamill．
13 tir st．，$n$ ．s．，bet．Avs．A and B，lot known as No． $512,25 \times 100$ ．Susan A．Allen to J． Fagan．
22 D st．，s．s．， $3 \overline{5} 6$ w．7th av．， $22 \times 98.9$ ． seph C．Marsh to Julia A．Marsh－．．． 16,000
+30 TH st．，s．s．， 175 e．Madison av．，21x 98.9

7，500 Samuel Waterbury to Thom
44 TH st．，n．s．， 206.3 w． 1 st av．， $18.9 \times 100.5$ ． Mayer Kaiser to Aaron Westheimer．． 19,500 61 st st．，n．s．， 175 w． 9 th av．， $20 \times 100.5$ Jane Devereux to John N．Heubner．．．8，000
$\$ 8$ TII st．，n．s． 100 e． 10 th av．， 2 anx 100.5 ．Shu－
bael E．Swain（Guardian）to Frances R bael E．Swa
Humphreys．
Humphreys．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $40 \times 10 \times 62.2$ ．Timothy G．Churchill to W． H．Johnston et al．

1822 .985 2，401 0
2,441
241.
$\begin{array}{lll}235 & 24 \\ 274 & 78\end{array}$
27478
41028 16650
2，560 24
2714

63668
1，194 90
14602
24612
r99 56
0，207 00 36491 56647 13472 $13 \pm 60$
3000

15352
5814
57815
25988
41028
12349
63050
3，032 04

.32334
12415
12415
51189
4637
10186 10186 1,29464
1800
16050
86461
17041 $308 \quad 78$

21518
1，220．80
275 51
$15 S 99$ 14008

51189
51189
4788 4538 353
252
25 22988
39814

9624
 127 TII st．，s．s． $240 \mathrm{e}_{\mathrm{i}} 5$ th av．， $20 \times \mathrm{x} 99.11$. Franklin A．Thurston to Carrie Bell．． $1 \overline{5}, 000$ 38 Th st．，n．s．， 360 e．5th av．， $25 x 99.11$. Samuei＇Walter to John Hughes．．．．．．．．1，875 MiAdison ar．，n．w．cor．69th st．， $100.5 \times 95$ ． The Wardens and Vestry of St：James＇s Church．to William Richardson et al．．．57，500 Av．A，w．s． 51.2 s ． 82 d st．， $51 \times 106.6$ ．Emily Xones to John Matthews．．．．．．．．．．．．．．．． 5,000
4 fil av．，s．w．cor．105th st．，75x80．Sam＇l
$\mathrm{VTH}_{\mathrm{TI}}$ av．，e． $\mathrm{s} ., 39.6 \mathrm{n}$ 40th st．， 19.9 ax 60 ．Thos． Loughran to Esther Lichtenstein．．．．18，500 Ort George property，plot known as No． 27 ， $602.8 \times 18 \% \times 50 \times 141.2 \times 50 \times 432 \times 83.4$ John Adriance to Joseph J．Potter．．．．．．．．．．．．9，500

## June $22 d$.

Vassad st．，n．e．cor．Pine st．，－76．11x71．7x 81．3x70．5．Malcom C．Turner to The Fourth National Bank of the City of New York．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 470,000 3 TII st．，s．， 162.2 e． 4 th av．， $24 \times 103.3$ ．Geo． Douglas to Harriett D．Green（Exrx．）et

$$
20 \mathrm{TH} s t ., \text { s. s., } 1900.6 \text { e Av A, } 95 \times 92 \times 71.3 x
$$

$92 \times 23.9 \times 184$ ．Isaac N．Secor to Samuel Secor et al．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．nom

$$
23 \mathrm{p} \text { st., s. s., } 344 \mathrm{e} \text { e ist av., } 75 \times 98.9 .0 \text { David }
$$

$$
\begin{aligned}
& 41028 \text { Bailie et al. (Exrs.) to Anne E. Leggett. } 15,00 \\
& 1218{ }^{37} \text { ra st., s. s., } 19 \mathrm{w} \text {. Lexington av., } 18.9 \times 34 \text {. }
\end{aligned}
$$

1. James K. Hill to Eliza G. O'Brien. nom.

$$
\text { SAME property, Oswin O'Brien to James } K
$$

$$
52 \mathrm{D} \text { st., n. в., } 225 \text { e. } 9 \text { th av., } 20 \times 100.5 \text {. Azel }
$$

Graham to Thomas Hayes:...........5,000
E. Whitehead to Daniel W. Adams.... nom.

$$
179 \mathrm{TH} \text { st., s. s. } 85 \text { e. 3d av, } 220 \times 102.2 \text { Addi- }
$$

$$
\text { on Brown to O. S. Williams, Jr. ...... } 6,000
$$

## June $23 a$ ．

Doane st．，Nos． $100,102 . \& 104,75.9 x 117.6$ x75．0x117．3．Daniel P．Ingraham，Jr． （Ref．）to Henry．M．Prowitt．
．120，000
OUSTON st．，s．s．， 40 w．Pitt st．；20x50． Joseph Mosbach to Jenni Kaiser．．．．．．．14，000
36 тir st．，s．s．，140．e．7th av．，20x98．9．
John Corner to Alanson S．Wilson．．．．16，000
53d st．，n．s．， 146 e．5th av．， $21 \times 100.5$ ．
Thomas McLelland et al．，to Michael Fisher
．39，750
156тн st．，n．в．， 157.6 w． 3 d av．， $18.9 \times 80$ ．
MI．Blake to John Corner．．．．．．．．．．．．．． 22,000
ETiI st．，n．s．， 176.3 w． $3 \mathrm{dav.} 18.9 \times$,80 ．S．
M．Blake to Jacob W．Frank．．．．．． 22,000
56 TiI st．，s．s．， 325 e． 10 th av．， $50 \times 100.5$ ． John H．Short to Bernard Reilly．．．．．．．5，750 \％राII st．，n．s．， 100 w ． 4 th av．， 125 x 100.5 ． David Gentle to Stephen M．Blake ．． 39,500
117TiI st．，n．s．， 128 e．Av．A， $20 \times 100.10$ ． John L．Kipp to Amelia A．De Lamater．2，000 11 Wrir st．，n．s．， 148 e．Av．A， $56.6 \times 100.10$ ． stephen A．Spencer to Amelia A．De La－
New av．， 25.8 s .93 st．， $116.10 \times 186.3 \times 146.9$ 年
1515．Frederick H．Man（Ref．）to Henry
W．T．Miali．
．45，300
sp av．，e．s．，25．2 s．48th st．， $25.1 \times 100$ ． Valentine Eddey to Henry Eisner．．．．．．．nom． BT av．，n．w．cor．123d st．， $50.11 \times 80 \mathrm{x} 50 \mathrm{x} 20$ $\times 100.11 \times 100$ ．Catharine Korner to August Schluter．
D av．，e．s．， 39.6 n． 27 th st． $19.6 \times 700$ Nathan Metzger to Leopold Half．．．．．15， 000 a av．，w．s．， 101.10 n ． 116 th st．， 25 x 100. J．S．Dale to Gardner Laudon，Jr．．．．10，500

111 th st．， $\mathrm{n} . \mathrm{s} ., 100$ w． 4 th av， 20 ja 100x11．Robert T．Hartman to Rudolph危arneise．
 $\checkmark$ fohn Scudder to John Feuerbach．．．．．6，400 7 n av．，w．s．， 58.9 n．29th st．， $38 \times 64$ ． $\sqrt{\text { Nathan Metzger to Abraham Werden－}}$ schlag．．．．．．．．．．．．．．．．．．．．．．．．．．15， 000
11 TII av．，s．e．cor．81st st．，$\frac{1}{2}$ block $\times 100$ ． St．Michael＇s Free Church Society to All Angels Church ．

11 тH av．，s．e．cor． 02 d st．， $25.8 \times 100$ ．-11 th － $2 \mathrm{v} .$, e．s．， 25.8 n．92d st．， $50 \times 100-11$ th av．，w．s．， 50.8 s．93d st．， $32 \times 6.7 \times 18.6 x$ $93.11 \times 50.8 \times 100 .-93 \mathrm{~d}$ st．， n ．s．， 325 w ． 11th av．， 131 ． $\mathrm{C} \times 50.4 \times 132.5 \mathrm{t} \times 50$ ． New av．， 100.8 n ． 93 d st．． $42.6 \times 208.11 \underline{\mathrm{E}} 331.0 \frac{1}{2} \mathrm{x}$ 227．10．Frederick H．Man（Ref．）to James G．Stacey．

## June 24th．

Hester st．，No．72，20x75．Frederick
Hommlicher to Louisa Litterest．．．．．10，000
MLDison st．，No．356，25x100．James
$Q^{\prime}$ Brien（Sheriff of the city and county of
New York）to Joel W．Mason．
．0，305
WortiIft．，n．s．，intersection of Park st．，
$19.5 \pm \times 11.54 \times 15.9$ ．Garret B．Lane to
John Hi Minuse．．．．．．．．．．．．．．．．．．．．．． 500
thi st．，s．s．， 53 w．Thompson st．， $26 \times 100 \mathrm{x}$
$25.1 \times 100 . \frac{(17}{2}$ part）．Jenkins Van Schaick
to Stephen R．Roe．．．．．．．．．．．．．．．．．． 17,250 to Stephen $R$ ．Roe．
30 TiI st．， n ．s．， 200 e． 3 d av．， $14.3 \times 68 \times 14$ 3

$3 \overline{5}$ TII st．，n．s．， 100 w．10th av．， $50 \times 98.0$ ．
Mary A．Woolsey to Elizabeth C．Jar－
dine．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 0,000
44 тиi st．n．s．， 125 e． 5 th av．， $25 \times 100.5$
－Stephen Lovejoy to John H．Sher－
wood．．．．．．．．．．．．
44 тi st．，n．s．， 225 e． 5 th av．， $25 \times 100 . \overline{5}$.
Salem H．Wales to John H．Sher－
wood．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．14，000
53D st．，n．s．， 70 e． 2 d av．， $15.4 \times 100.5$.
Henry J．Burchell to Henry A．Stadler． 13.000
53 D st．，в．s．， 156 e． 8 th av．，18．9x100．5．
Alfred James to Carlisle Norwood．Jr 14，500
SAific property．Carlisle Nowwood Jr．to
Frances W．James．．．．．．．．．．．．．．．．．．．． 15,000
57 Tri st．，n．s．， 93.4 w .2 d av．， $16.8 \times 100 . \overline{0}$.
John B．Smith to Samuel Berg．．．．．．17，500
$\beta 0$ тi st．，n．s．； 75 w． 2 d av．， $20 \times 100 . \bar{j}$.
Thomas Crimmins to Rebecca Hamber－
ger．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．25，000
ing at a point in the centre line of the
block， 275 w．1st av．，75x83．7x76x71．21．
Matilda Myers to Jeremiah Towle．．．．．3，000
Y5TH sti．，s．s．， 350 w .1 st av．， $100 \mathrm{x} 2.1 \times 101.4$
x18．7．Jeremiah Towle to Matilda
Myers ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．2，000
7 TII av．，n．e．cor．，134th st．， $99.11 \times 12 \mathrm{i}$ ．
Bernhard Hamberger to Thomas Crim－
mins．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．24，000
aniav．，n．w．cor．，63d st．， $50.5 \times 100-64 t h$
gt．，s．s．， 285 w．9th av．， $25 \times 100.5$ ．Cla－
rence S．Brown to Henry $R$ Low．．．． 33.900
Fort George property，plot known as No．
88．199．10×311．7×50×40x61．3x183．2x400．
Arnold Lustig to James M．Hamlin．．．．8，000

## June 25th．

Bourevard，w．s．，bet． 140 th \＆141st sts．，
199．10x125．David M．Armstrong to Win．
C．Rogers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 51,500
Drchard st．，No．21，17．4x50．Margaret
Scott to John Kirkman．．．．．．．．．．（Gold 2,500
315T st．，s．s．， 250 e． 10 th av．， $50 \mathrm{x} 97.6 \mathrm{x}-\mathrm{x}$
\＄4．7．Robert J．Anderson to Thomas A．
Ledwith ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．2i，500
32 D st．，s．s．， 225 e．10th av．，25x98．9．John
B．Smith to Caroline Levett．．．．．．．．．．．． 4.000
Same property．Morris Levett to Joln B．
Pamith．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 4.000
36 тit st．，s．s．， 350 w． 9 th ar．， $2 \overline{\mathrm{j}} 993.9$ ．
－Theodore Martine to Johanna C．
Konz
10,250
万णTrit st．，s．s．， 165 e．Lexington av．， $20 \times 100 \overline{5}$ ．
Garret L．Schuyler to Mary Gore．．．．．21．0i0
0 Til st．，s．s．， 120 e． 8 th av．， $20 \times 100 . \overline{5}$ ．
Bartlett Smith to Thomas Le Clear．． $3 \cdot \mathbf{1 , 0 0 0}$
\％7 Tiu st．，в．s．， 275 w ． 1 st av．， $50 \times 102.2$ ．
Andrew Ward to Chas．II．McIntire．．．．6，j00
91 sT st．， s s．s．， 325 w .8 d av．， $50 \times 100.8 \frac{1}{2}$ ．
Wiliam Rankin，Jr．，to Margaret Mac－
Kean．
130 st．，n．s．， 175 w．11th av．， $100 \times 12(6.93$ ：
100．0さx120．8：Frederick II．Man（Ref．）
to John Weyman．．．．．．．．．．．．．．．．．．．．．．．．5，！90
93D st．，n．s．， 275 w．11th av．， $25 \times 129.8 \times 25$.
0 tx $130.4 \frac{4}{8} .-$ New av．，e．s．， 50.8 n． 93 d st．， $28.5 \times 181.11 \frac{1}{2} \times 25 \times 193 . \overline{5} \frac{1}{2}$ Frederick H．
Man（Ref．）to Chas．S．Weyman．．．．．．12，200
$\qquad$


$\qquad$

[^3]$\qquad$

15 mn st., n. s, 155 e. 4th av, $75 \times 100.10$ : Jemima Smith to Philip Walden.
1299TII st., n s. 105 e 3 d av, $25 \times 80$ inom Harlem and New York Navigation Company to David Hanson................. 2,500
3 D av.. e. s., 25 s. 85th st., $25.6+100 \times 51.1 x$ $25 \times 25 \times 75$. John A. J. Neafie to Jacob August.. .13.500 11 mir av., e. s., 50.8 s. 920.1 st., 22.100. F. II. Man (Ref.) to Herbert C. Mason. . . 3,450 June 20th.
Mortor st., s. s., 7 a w. Bleecker st., 25x90. -12 th st., n. s., 300 w. . 5 th av., $25 \times 88 \times 20$ x95. -12 th st., n. s., 275 e. 5th av., $50 \mathrm{x}=$ $144 \times 52 \times 132-12 \mathrm{th}$ st., $\mathrm{n} . \mathrm{s}$., 375 e . 5 th av., 25x150x20x162. - 13 th st, is. e. cor.
 x26x103.13.-B Boadway, w: s., 170 n . 12th st., $26 \times 118 \times 504 x 1 \beta 0$ - 48 th st., $n$. s., lots known as Nos. $9,10,11,12,13, \& 14$ on a map of Thomas Addis Emmet, 134.9x135. 3 $\times 176.4 \times 166.2$.-Gth and 7 th avs., between 47 th and 48 th sts., $200.8 x 800$.- -6 th av., e. s., between 47 th and 4 Sth sts., $200.8 x$ : $98 \times 200.8 \times 99.4-7$ th $2 \pi$., $n$. e. cor. 48 th st., $121.4 \times 922.10 \mathrm{x}-\mathrm{x} 915$. -5 th av, w. s ., , between 53d and 54th sts., $200.10 \times 920 \mathrm{x}$ $50.5 \times 58 \times 150.5 \times 862$.-A piece of ground distant, 18 n e. from s. s. of 121 st. : and 20 s e. from w. s. of 4 th av., containing 3 roods, 11 perches, more or less. Jane Enmet et al. to Anthony I. Robertson..nom Oncmard st:, No. 21, 17.4x 50 . John Kirksonan to John Biehn.
 $\checkmark$ Mebecca Bandman to Jacob Smith...11,500
45 TiI st., n. s., 236 w . 9 th av., $14 \times 100.4 . \mathrm{C}$. D. Meyers et al to Nathaniel Gardner. 10,600 $\$ 0$ Tir st. s. s. s., 180 e. 7th av., 20x100.43. T. P. Nichols to Wm. H. De Voe.....20,000 ( 1 st st., s. s., 150 e. 2 d av., $25 \times 200.10$. Robert Bowne to Anne Furnival.......nom. SAME property. Samuel Furnival to Robert Bowne.
 Taylor to John Tremel.................21,000
Totir st., s. s., 105 e. 4 th av., $100 \times 100.5$ ( $\frac{1}{2}$
port.
Robert Cuningham to Christoper

93D st., n. s., 420 e. 5th av. $87.91 \times 100.8 \pm$. Kate L. Youmans to John McQuade. .23,000 Av. A, w. s. 80 n. 20 st., $58 \times 93.10 \frac{1}{2} \times 46 \mathrm{x}$ 23.1012x12x70. Francis Blessing to Barbara Moll.
1st av., n. e. cor. 7.7th st., 51.1x88. Courtlandt Palmer to W. H. \& R. E. Johnston.
.7,600
4Tri av., s. W. cor. 111th st, $10010 \times 1300$
T. J. McEvily to Thomas Duffy......12,000
9 Tm av., n . w. cor. 105 th st., $100.11 \times 125$.
$V$ F. P. Perkins to Martha D. Smith.... 30,000

## OFFICIAL RECORD OF MORTGAGES -NEW YORK COUNTY.

Is the arrangement of the following mortrages, where no description of the property follows the names, it is to be understood that thero is a corresponding transfer under the same or nearly the same date in our columns, and the amount set down is what rumains on bond and mortgage April 30th.
Andereya, John H. to Mutual Life Ins. Co, 4th av., w. s., 50.5 s. 90 th st., $25.24 \times 82 \frac{9}{9}$.
Albott, Robert to E. T. Throop Martin. 12,500
Bixlby, Butler H. to James W. Cleland. .7,000
Deam, Mary E. to William C. Morgan. 53d st., n. s., 200.8 w. B'way, $50 \times 10 \overline{3} . . . . .3,000$ Blesson, Hugh to Terence Farley.......12, 000
Ball, Thomas to Admx. of Sam'l Winant. $3,6 \mathrm{jg}$ Bohem, Sarah to The City Fire Ins. Co. 125 th st., n. s., 310 w. 5th av., 40 x 99.11 .

Cohen, Alcxander to Andrew Alsheimer. 2,900
Cuthell, Mary M. to Martha Bussing. 10th
ar...s. e. cor. 150th st., $75 \times 100 \ldots . . . .2,50$
Corwin, Williams to The Baltic Fire Ins. Co.
Corwin, Williams to 'The Baltic Fire Ins. Co.
100.4................................. 30,000

Childs, Noah A. to Ramon Naitinez. 10th av., w. s., 46 n. 38 th st., $52.9 \mathrm{x} 150 \ldots .10,000$

Connolly, John to Isaiah Whipps. . . . . . . . 3,000
The same to the same.
3,000
Corcoran, Patrick to Francis G. De Peyster.
Elizabeth st., No. 214.
.4,000
The same to same. Elizabeth st., No $212.4,000$
Delmotto, Mary J. to Joshua B. Gates.. . 8,000
Dellon, Timothy tö̈Gottfrid Glock. .....2,300
Dannenberg, Wm. to George A. Trowbridge.
$.19,500$
The same to same. .19,500
Drucker, Cathrina Maria to Albert Block.
Peck Slin, No. 7, 14.5x73.6............. 1.000
Drewes, Herman to John J. Guentzer. . . . 9.300
Eardenson, Joseph G. to Mich'l Hollacher.
Lot 65, Orms Ray Est., $25 \times 98.9$...... 8,000
Fettretch, James to William A. Bigelow.
Xexington av., s. e. cor., 61st st., 100.5
x103.
16,950
Fitzpatrick, Peter E. to Wm. R. Foster. Essex st., No. 27, 25x43 .4,000
Green, Edward to Eliza James. . ........ 10,000
The same to same. 1st av., w. s., 23.3 s.
16 th st., 20 x 80 .
.5,000.
Gray, John to Exrs. of Andrew M. Arcuilarius. $. .17,500$
Horn, Benjamin T. to Daniel P. Ingraham.
.10,000
Hottes, Conrad to Valentine Haas. 30th st.,
s. s., 100 w. 2d av., 25x98.9. 8, ${ }^{1000}$
Hard, Clarence C. to'Louisa Strang...... 4,000
King, Sarah C. to The Equitable Life Assurance Society. 54th st., s. s., 181 e. Eth av., $19 \times 100.5$. 15,000
Keim, John to Ernst F. Kortum. Orchard st., w. s., 54.6 n. Delancey st., 20.10 x 87.6

| $.6,000$ |
| :--- |
| $.2,900$ |

Keller, Abraham to Frederick Seitz..... 2,900
The same to same 1,800
The same to same....................... 1,800
Kohner, Marcus et al. to John M. Pinkney etal.

20,000.
The same to Emma A. Pinkney
The same to Sarah Jane Kissam.........15,000
Kennedy, Harvey to William H. Smith. 10,000
Kitts, Thomas to Wm. Preston: 105th st
<́n. s., 300 e. 2d av., $20 \times 100.11 . . . . . . . . .1,500$
Kennedy, Andrew et al. to Manhattan Life
Insurance Co. 3 d av., w. s., 19.9, n. 36 th :
'st, 19.0x80.
.12,000
Kornabrens, G. C. to the Greénwich Insurance Co.
Loudon, John $\mathbf{H}$
Lutkins, Jacob Z. to Manuel de Puga. 133d. st., n. s., 160 w. 7th ar., 20x99.11.......2,000
Mans, Henrietta to Manuela Arosemena.
Hudson st., n. w. cor. Hammond st.; 28.1x 77.10..................................2,000

Meyers, Theo. W. to Henrietta W. Heye. 12,000
Meares Richard to Selim Marks. 35th st.,
X s. s., 325 e. 6th av.,20x98.9.............4,000
McBride, Mary et al to the Germania Fire
Ins. Co. Av. A, s. e. cor. 15th st., 26x
95.6...................................6,000

Marks, Marcus to William Cromwell...... 3,250
Michel. Moses to Isaac Netter et al....... 3,000
Mendel Herman to Simon Robitcker....... 3,500
Morgan, John et al. to James R. Walter et
al.................................17,500
Nettere Isaac, et al. to Caspar Mocller. .. 1,250
Meredith, John T. to Thomas Basten. .40th
Xst., s. s., 140 w. 3 d av., 18x98.7...... 11,000
Owens, Owen C. to the American Musical
Fund Soc. 4th st., No. 129, $25 \times 86 \ldots 6,000$
Rosenthal, Josephine to Leopold Munster. -
36th st., s. s., 160.9 e. 8th av., 18.4 x

- 98.9

Reid, John R. to James Gilmore............3;000
Rowe, Grifith to Lewis Ernstein........ 40,000
Scott, Samuel to Edmon S. Conner. ....... 8,000
Squtire Frank to Wm. C. Wetmore. Sth av.,
w. s., 27.1 n. 46 th st., $36.8 \times 76$. . ....... 23,300

Schraber, John to John Davidson........10,700
Steinach, Adelrich to John J. Guentzer. . $1 ; 400$
Sampson, John to Julia MI. Buck . . ....... 3,000
Schovells, Andrew to Peter 'Tannier. .....1,287
Schwannecke, Hermann to G Mayer......1,000
Sutton, Anue L. to Wm. Ettinger. 4sth st.
Xs. s., 234 e. 3d av., 20x100.5.............3,000
Steinach, Alderich to Wm. Grupe.........3,500
Steinwey, Levi to Marx Metzger. ......... $2,00^{\circ} 0$
Simon, Tones to Joseph Levy. .............3,500
Stephen, Wilhelmina K. to M Kumpf. . . . 5,500

Simons, Hamah to Meyer S. Isaacs. 39th
st., n. s., 100 e. 8th av., 98.9 x 50 . .....5, 000
Union Home and School for the Education,
©c., of Children of Volunteers to Union
Dime Inst. 58 th st., s. s., 325 w . 8th av. 50×100.5.

6,500
The same to the same. 58th st.. s. s., 225
w. 8th av., 100x100.5.

13,500
Wetmore, Benj. C. to Patrick Daly. 2d av.,
w. s., $76.7 \frac{1}{3}$ s. 74 th st., $25.6 \frac{1}{2} \times 100 \ldots . .8,000$

Wizzinski, Julius to John Romer.........7,000
The same to the same.................... 2,000
Woolf, Daniel to John T. Tuttle. . . . . . . . 5,000
Wickelback, Wilhelmina to Abner L. Fly. 14,000
Wells, John to Moses Michael et al.

## KINGS COUNTY CONVEYANCES.

## June $23 d$.

Baltic st., s. s., 50 w. Smith av., $50 \times 100$. Isabella Fischer to P . Kraft............2,700
Bridge st., w. s., 74.9 n . York st., 24.11 x
95. J. D. Fish to John D. Fish......6,000

Clinton and Mill sts., s. e. cor., $100 \times 90 .-$
Clinton and Mill st. $n$ e. cor., $100 \times 90$.
Clinton and Mill st., $n$ n. e. cor., 100x90.
Elar st., s. s., 100 e. Central av., $100 \times 88 \times 103$ x56. L. S. Thomas to C. Schmit. ..... 1,300 Elas st., s: s., 275 e. Central av., $25 \times 80$. Same to H. McDermott. . . . . . . . . . . . . . . 345
Hancock st., n. s., 325 e. Lewis av., 100 x
100. Jane E. Jones to Eliz. Dodge. .. 4,000 Macon st., n. s., 200 w. Reed av., $25 \times 200$. N: I. Botsford to Eliz. Dodge........ 7,000 Marion st., s. s., 425 e. Patchen av., 25 x 100. Mary Long to T. McInerny....... 450

Oxford`st., w. s., 43 s.' DeKalb av., 21.6x $84.5 \times 21.11 \times 80.1$. J. Clucas to G. W. Barber. 18,000
Pearl st., e. . ., 57.5 n. High st.; $5 \times 34 \times 6 \times$ $10.4 \times 40 \times 16.4$ James D. Fish to John D. Fish.

3,000
SACRETT and Hicks sts., s. e. cor., $19.3 x$
100. Jane C. Brant to. Clara A. Fisher. 7,500

Whipple st. and Throop av., s. w. cor., 20
x100. H. Schuler to I. Weimann.... 5,750
1st st., s. s., 148.7 w. Bond st., 20x86.5x20 x86. Eliza Proctor to P. C. Provost. ... 500
3D st., n. s., 22.3 w. 7th av., 22土90. Julia
A. Crawford to W. R. Beebe..........20,000

Bedford av. and Ross st., s. w. cor., 100x 278.8. H. B. Scholes to I. Gerry (Deed 1861):
.25,000
Busiwick av., w. s., 162 s. Forrest st., 25.9
x182x25x10x187. Ann Kelly to C. H.
Hegeman.
950
EnDERT av., w. s., 225 n. Libêty av., 50 x $104.8 \frac{1}{2}$. T. F. Cortis to F. B. Hill. . . 1,550
Thinoop av., w. s., 60 s . Whipple st., $22 \times 72$. 53. I. Wiemann to Katharina Schuler... ................................ 1,3
WxTIE av., w. s., $1049 \frac{1}{2}$ n. Rush st., 22. 21x90. J. H. V. Cockroft to M. Solan. 2,200
WyPMe av. \& Rush st', n. w. cor., 104.9 2 $\times 90$. J. H: V. Cockroft to S. G. Wood..... 12,800

Mirtle av., n. s:, 20 e. Portland av., 20 x 71.
R. Dawson to I. Clear. .............10,125

Loт 49, Clover Hill map-sec. 221. James and Ann De Bevoise map. V. M. Wheeler to W. Price.

June 24th.
Broadway, n. e. s., 68.5 s. e. Ĺeonard st., 81.2x63.42 $\times 30$. J. A. Lanby to Peter Denhert.

800
BERGEN st \& Schenectady av., n w. cor., 140x107.2. N. C. B. Thomas to J. D. Long, Jr. ............................ 11,000
SAME land. J. D. Long, Jr., to Caroline R. Ritter............................. 9,0
 Emily E. Dingley.....................1,250
Baltic st. n. s., 12 w. Rochester av., 231.4 x31.7x228.6x8.-Baltic st., s. 8., 200 w. Rochester av., gore lot-x-. E. M. Garnar to J. R. Kennedy, Release of mortg.
Carroll st., s. s., 95.5 e. 6 th av., 155.7 x 273x149x204.9. May Whiting to Cornelia A. Trowbridge ...................... 23,100

Carrole st., n. s., 82.6 n. Clinton st., 17. 6 x49.8. D. S. Voorhees to Alice C. M. Leggett.. ..................................... 8,200

Centre st., n. s., 190 e. Clinton st., 25 x 100. R. S. Church to A. O'Brien. ...776 37 Horon st., n. s., 300 e. Union av., $25 \times 100$. D. Pirovost to J. Kelley.

HuRON st., n. s., 325 e. Union av., $25 \times 100$. Same to F. Brennon
Hrckony st., s. s., 245 e. Franklin av., 20x 100. I. Madden to P. F. Dorlon...... 6,500 Madison st., s. s., $449.4 \frac{1}{2}$ from Bushwick av., $25 \times 116.6{ }^{3} \times 25 \times 110.4$. J. M. Hamm to J. Sunderland

Mille st.; n. s., 80 w. Court st., $20 \times 100$. Tolladay to C. H. Bailey.

6,500
River st., n. s., 175 w. Harrison av., 25x 100. H. Best to G. Schiefer.

River st., n. s., 150 w. Harrison av., 25 x 100. Same to L. Berk.

Stencer st., e. s., 225 s. Willoughby av., 25 $x 100$. F. McLewee to W. Anderson. 11,000
Taylor st., n. s., 113.8 e. Ként av., 100 x 80. S. Willetts to Esther Shepard....20,000 Waliwortir st., e. s., 75 s. Flushing av., 100 $\times 25 \times 106 \times 25 \times 150.4 \times 52.10$. P. J. McAvoy to B. McCann.
Same land. B. McCann to Sarah M. McAvoy.
Woodiline st., s. e. s., 300 n. ee. Bushwick av., $25 \times 100$. J. Suydam to Caroline M. -Raymond.
Woodrine st., s. e. s., $3 \ddot{2}$ an. . e. Bushwick av., 25x100. Same to Mary E. V. Har-
ris...................................... 40 x82x-x16x78. Sarah Onderdonk to Mary A. Baker.
.725
Wilson st., s. s., 150 e. Wythe ar., $25 \times 100$ F. Browley to M. Spellman............ 1,335 Wilson st., s. s., 118.11 e. Kent av., $52 x 110$ x48x35x $\times 4 \times 75$. S. L. Husted (Exx.) to J. Eales.

1,000
7TH st., w. s., 80 . . South 5 th st., $23.9 \times 100 \mathrm{x}$ 20x-x100. J. Van Nuyse to B. Jansen.... 1
Same land. B. Jansen to Cath. P. Van Nuyse:
12 mIf st., s. s., $347.10 \frac{1}{2}$ e. 9 th av., $25 \times 100$. T. Martine to W. Harrington (Deed 1854). 250

Baltic av., s. s., 50 w. Smith av., $50 \times 100$. P. Kraft to C. Thoet.

Clemant av, w. s, $472,10 \mathrm{n}$ DeKalb ave 20x74.4. A. H. Plummer to Mary Plummer
Latayetre av., s. s., $2 \%$ e. Bedford av., $2 \bar{x} \times 100$. A. T. Brown to Sarah E. Horton.
. 6,063
Lors 14, 15, Wood Point road. P. Donnelly to Mary A. Capet.
.3,200
Lots 58 to 61, on Parsonage map, Reformed Dutch Church, New Utrecht. H. S. Carpenter to $J$ : $S$. Plumer.
Lots 215 to 218, I. A. Willink map. Whitehouse to J. F. Martin
Lo's 6 to 18,27 to 31,39 to 43 , same map. Same to same.

## June 25th.

Coor st., n. в., 140.4 w., $75 \times 100$. F. A. Ward (Ref.) to I. Hamilton.
.900
Cirauncex st, n. s., 237.6 e. Patchen ã., 37. $6 \times 34.4 \times 55.4 \times 37.6$. C. Wasserman to Louise Wasserman.
Carroll st., s. w., s. 179.5. s. e. Court st., $25 \times 100$. J. S. Shapter to B. Richardson..................................... 18,000 Carll st., w., s. 140 n . Myrtle av., $20 \times 85$. S. X. Clark to L. McLure (Q C.).

Henry st., w. s., $12 \tilde{5}$ s. Coles St., $60 \times 75$; Frost st., n. s., 100 e. Ewen st., $25 \times 100$; Ewen st., e. s., 75 n. Frost st., 25x100; Graham av., e. s., $2 \tilde{0} \mathrm{n}$. Frost st., 21.6x $100 ;$ Ewen \& Frost sts., s. e. cor., $25 \times 75$. Eliz. Vallotton to Henrietta Walter.... 3,000
Madison st., s. s., 100 w. Franklin av., 25x 100. B. Valentine to Julia Russell.... 7,250

Macon st., n. s., 150 e. Tompkins av., 50 x 100. I. H. Prentice to D. W. Haynes. 1, 400 Haisey st., s. s., 150 e. Tompkins av., 50 x 100. Same to D. W. McDonald....... 1,400

Macon st., n. s., 100 e. Tompkins av., $50 \dot{x}$ 200. I. H. Prentice to Mary C.' Dopping.

2,800
Mommoe st., e. s., 125 s. Baltic av., $25 \times 100$.
Harriet A. Miller to M. McNally.
.......... 300

President st., s. s., 685 w. Columbia st., $20 \times 76.4 \times 13: 3 \times 100$ W. M. Tweed, Jr. (Ref.) to Julia Peck. . ......... \&. .... 5,720 Rock st., s. s., 125 w . Morgan st., $100 \times 90.9$ x100.8x77.4․ F. A. Ward (Ref.) to I. Drum.

Decatur st., s. s., 275 e. Patchen av., 100 x100. G. Sayres to Jane E. Jones. ... 9,000 Jefferson st., s. s., 350 e. Stuveysant av., 25x490.1x25x187.6. J. D. Brown to E. Elliott.
Union st., n. s., 59 w. Hoyt st., $77.4 \times 90$.
D. S. Voorhees to Julia Young. .... 50,000 Witmerspoon st., in s., 175 n. Stuyvesant av., $25 \times 100$. The 1st Union Co-operative Land and Build. Society to R. Alfred..2,500
15 TII st., n. s., $97.10 \frac{1}{2}$ e. 6th av., 313.111x 47:6x315.11 $\times 33.8$. A. Verrin to W. E. Dodge.
A. Verrin to W. E.

Classon av., w. s., 225 n. De Kalb av., 7 x 20x5x75x200. P. R. Bonnett to B. Blance.
. 2,750
SANE land. Eliz. A. Arcularius (Exre) to same.................................750
NoSTRAND av., w. w. s., 80 s. Kosciusko st., 20x 80. Mary L. Edwards to Rebecca Willets..

5,000
Nostrand av., w. s., 60 s. Kosciusko st., 20 x80. Same to Margaret E. Brown....5,200 Park av., in. s. 75 e. Portland av., $25 \times 92.8$ $\times 25 \times 87.7$. Martha I. McLean to W. D. McLanahan
.6,000
Lots 67, 68, Atlantic Dock Co. map. J. F Ruggles to S. B. Ruggles. .6,500 Same land. S. B. Ruggles to Commercial Warehouse Co......................... 20,000

Lots 63, 64, same map. Same to same. 20,000 Lots 183, 184, I. A. Willink map. E. Whitehouse to J. F. Mackenzie.
Lots 217, 218, E. Frost map. I. I. Dusenbury to J. Gribben.
.3,650

## June 26th:

Broadway, n. s., 200 e. 12th st., $41.6 \times 100$. S. Dreher to J. Wahrmuth.

3,500 Broadway and Ellery sts.; s. w. cor., 36.6 x 72x25x76.3. S. Dreher to J. Wahrmuth. 1,500 EAgies st., s. s., 125 e. Oakland st., 25xx100. The Trustees of Union College to W . Clark.
.600
NASSAO st., n. s., 108.10 w . Hudson av., 18 x 94.4. P. Cassidy to Mary A. Turner. . 3,475 NASSAU st., n. s., 90.9 w. Hudson av., 18x '218x74.6x45.10x66.9x51. J. Galway (Exr.) to P. Cassidy.
QUINCY st., n. s., 205 w. Franklin av., 20 x 100. W: J. Rider to Eliza M. Auten...7,000 Sandford st. and Graham av., n. w. cor. - $x$-. Rosanna Reilly to J. Lent. $: . .1,800$ Smitil st., s. s., lot No. -, P. \& J. Moore map, 50x98.9. P. Campbell (Sheriff) to Sarah A. Davis.
SMIIII st., e. s. 50 s. Wyckoft st., $20 \times 100$. J. Muller to G. A Schweickers....... 3,200 Scroles st., s. s., 175 e. Smith st., $25 \times 100$. J. Rosengarden to Margaretha Bach. . . 4,200 Wrckoff st., n. s., 290 e. Hoyt st., $20 \times 100$. J. S. Loomis to S. S. C. Robinson. .. . 5,500 Gates av., s. s., 21 e. Bedford av., $21 \times 100$. -Amelia T. Parsohs to Lizzie A. Kelsey..... 1 Joimson av., 50 s . Cooper st., $2 \overline{\mathrm{I} x} 100$. Klein to Dorothea S. Heming. ..
.
NOSTRAND ar., w. s., 60 s. Kosciusko st., 40 x80. Rebecca Doty to Mary L Edwards. 170 3d place, s. s., 62.6 w. Court st., 20.10 x 133.54. D. C. Van Tuyl to W. R. Nichols. . . . . ........................... 10,500
3D and North $13 t h$ st., in. cor., $100 \times 200$. Kelz to C. F. Raw.
3d st., n. s., 132.5 w. 7th av., $22 \times 90$. D. Murray to J. Pedroucelli..............20,000
Norti 7Th st., s. s., 225 w. 7th st., $25 \times 100$. F. Strewer to S. Valentine.................. Loтs 76, 77, 146 and 147, G: S. Thatford map (New ${ }^{3}$ Lots). G. S.' Thatford to G. Sibbald.
Lot 890, Bik. B. B., I. B. Bacon map. I. Fuld to D. B. Rosa.
. 700 Lo'r 2158, Burcham's Assessment map Wil. liamsburg. S. Dreher to J. Wahrmuth. 1,000

## June 28th.

Broadway n. e. s., 232.6, s. w. Greene ar., $70.3 \times 280 \times 70.4 \times 280.4$ W. Tuttle to G. Kleinschnjitz.
Conseltea'st, ........................8;000
75. M. Mulcahy to I. L. Dusenbury. .2,600

Same land. E Elliott to Jane Brown.... 600
Madison st., s. s. s: 200 e. Bedford av., 28 x
100. Maria V. Van Rensselaer to J. B. Thomson.
magnolid st., s. e. s., $22 \tilde{5}$ s. w. Central av., 25x100.-Palmetto st., n. w. s., 32j s. w. Central av., 25x100.-Palmetto st.; n. w. s., 200 n. w. Central av., 25x100.-W oodline st., n. w. s., 350 n. e. Central av., 25 x 100. I. Suydam to N. Y. Co-operative Building Lot Association.

000
Stockton st., n. s., 200 w . Yates av., 25x
100. C. W. Williams to Mary A. Brady. 2;500

4 TII st., w. s., 58 n . South 8th st., $22 \times 50$. L. E. Koch to W. H. Rorney......... ...12,000

Soùtr 5th st., s. s., 180 e. 6th st., $20 \times 100$. B. Donop to H. Adam. . ............... 5,400 . FULTON av., s. s., 580 w. Nostrand av., 20x 100. I. Bently to I. Beveridge. ........2,000 Grand av., w. s., 367.2 s. Park av., 20x31. I. W. Barker to Sarah Macomber......... 665 Same land. Sarah Macomber to I. D. Hudson................................... 475 Lots 95 to 32, block 6-(and also) Alabama av., on map 1, East N. Y., 375 e. North Cardina av. 50-(Deed '45). F. C. Peitz to F. A. Pleitz, Jr.
Lots 52 to 57, W. Howard map. W. $\mathbf{B}$. Barber to the Trustees of the Ebenezer M. E. C.

Lot 463 , map Land Heirs of G. Martense. Matilda Snith to A. W. Fenny. $\qquad$
June 29th.
Degraw st., n. s., 175 w. Hoyt st., $20 \times 100$.
W. C. Bedell to S. Wood. ............. . 0,000

EWEN st., w. s., 98 n. Varet st., 1x30x-x
30. W. T. Williams to H. Lewis.......... 25

EwEN st., w. s., 98 n. Varet st., 31x36x-x
30. H. Lewis to Augaste Brasch..... 1,200

Grvinnett \& River sts., s. cor., $140 \times 227,8 x$ 80x265.-Givinnett st. \& LLee ar., $n$. w. cor., $40 \times 120 \times 65.6 \frac{1}{2} \times 100 \times 61$. I. H. Ireland to S. Austin.
.500
SAME land, I. I. Johnson to Same (Q. C.)... 1
Pacrfic st. \& Van Siclen av., n. e. cor., $200 \times 366 \mathrm{x} 200 \times 358$. D. C. Molloy to $\mathrm{Ju}-$ lia A. Conklin.
President st., n. s., 102.6 e. 6th av., 87x 190. A. Burtis to Mary A. Van Alen. 18,000 Smitir st., s. s., 49 e. Schermerhorn st., $19 . \bar{\sigma}$ x100. Esther Grodjinski to Letitia
Vega............................500 Vega................................ 10,50 52.7x45. Wilhelmine Funk to J. Jones .................................... 400
SANE land J. Jones to H. Funk.......... 500
William st., e. s., 99.9 s. Pineapple st., $24.6 \frac{1}{2} \times 100$. H. White to Grace $P$. Rider. . . . . . . . . . . . . . . . . . . . . . . .... . 20,000
Wasiungtonst., w. s., 23 s. High st., 25x 80. E. Robbins to C. Symons....... 12.000 SoUTI 5 TII st., n. s., 67.6 w .3 d st., $120.1 \frac{1}{\mathrm{x} x}$ $93.8 \times 131.1 \frac{1}{2} \mathrm{x} 90$. F. Cochen to The Board of Education.

5,000
18 THI st., n. s., 150 w . 7th av., 150x100.2.
W. Wulf to D. McCarthy. . . . . . . . . . . . 5,400 -

Eigiti av. \& 18th st., s. w. cor., 20x75. H. Shelly to Agnes Macray. . . . . . . . . . 4,500

Dekalb \& Classon ave., n. w. cor., 50x 202.5x50x201.5. D. Brown to B. Blance.. 4,000
Lafayette av., s. s., 225 w. Yates av., 50 x200. C. C. De Bevoise to W. Davison.................................. 2,400
Mirtle av., s. s., 131.6 e Ryerson st., 18.6 $\times 112$. M. Walsh to J. J. Moran..... 12,500
Stuxvesant av., e. s., 50 s. Kosciusko st., $25 \times 100$. Josephine Otard to G. Mullen 1,000
Smitir av., w. s., $17 \overline{\mathrm{n}}$ n. Liberty av., 110x $100 \times 187 \times 100$.-Van Siclen and Liberty $={ }^{-}$ avs., n. e. cor., $175 \times 100$. A. A. Miller to Julia A. Conklin.
Van Siclem av., e. s., 175 n . Liberty av., $183 \times 100 \times 175 \times 100$.-Smith \& Liberty avs., $v$ n. w. cor., $175 \times 100$. Julia A. Conklin to

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$\qquad$ 175

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A. A. Miller.

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Lors 27 and 28 , Henry Conklin and others map (Canarsie). H. Conklin to H. LehLots 33 to 38, Blk 15, map Heirs C . Wyckof. T. Martine to W. Widf.
(Q. C.)

LAND at Gravesend, bounded $n$. by road from Gravesend, e. by land of R. I. Stillwell, s. by land of A. Schoonmaker, and w. by road from Flatlands to Coney Island. I F. Vorrath to Cath. G. Floyd. 3,400

## NEW YORK PROJECTED BUILDINGS.

Tre following plans embrace all those buildings that have been submitted to the approval of the Superintendent since our last:
Barrow St.-N. s., 70 w . Washington st. ; one 2 story brick stable; 18 xs 50 ; ; owner, Joln McLean; builder, Geo. Coddington.

- Curistopmer ST.-N. 5., 94.1 e. Bleecker st. one 3 story brick school; ; owners, Trustees. St. Johannes Church; architect, Jno. M. Forster.
Gravi. ST.-No. 373; one basement and 3 story brick store; $25 \times 36$; owner, Est. Eugene Langdon; architect and builder, F. Bloodgood.
Hubdsonsr.-No. 24; one ${ }^{2}$ story brick store and dwl. ic iciein
-W. Houston:-Nos. 202, 204 ; one 4 story brick factory; $50 \times 50$; owner and architect, L. Weiher. 11 ins St.-N. s., 90 e. 13 th av.; three 4 story brick storage buildings; $25 \times 91.81 / 9$; owner, G. B.
Lawton ; architect, Chas. Mettaw ; builder, A.J. Felter.
-W. 13TiE Sr. - No. 438 ; one 2 story brick carriage house and dwl. ; $16.8 \times 22$; owner, Jas. W. Son.
SEn 1 Titi St.-Nos. $418 \& 420$; two 5 story brick store and tenements; $25 \times 45$; owner, John Bennecke; architect, Lonis Burger.
${ }^{1874}$ ST. - N. s., 298 e . Av. A; one 2 story brick office and dwl. $220 \times 25$; owners, Haines Bros. ; builder, Jos. Smith.
E. $34 \mathrm{THST}-\mathrm{No}$. 342 ; one 4 story brick store and second class dwl. $30 \times 50$; owner, John Mulcahey ; architect, Chas. Mettaw.
chape chapel, 33x48; owner, A J. Donnelly;
-40 quir st.-S. s., 25 e. Madison av. ; one 2 story
brick stable, $25 \times 60$; owner, David Robins; archi-
tect, - Sprague.
EAst 41st st., Nos. $134 \& 136$. Two 4 story
brick tenements, $20 x 55$; owner, Philip Weeks; architect, William Grant.
dwelling, $22 \times 26$; dwelling, 22x26, owner, Peter Fritner; architect, Thos. Thomas, Jr.; builder, S. F. Dealing.
 brick stable, 25x95; owner
chitects, D.
D. J. Jardins.
-520 st.-N. s., 49 e. 9th av. ; one 4 story brick second-class dwelling, 19.10x: ${ }^{2}$; owner, William Sullivan ; builder, Peter Schmidt.
- 52 D st. - N. s., 125 w. 11 th av. ; one 2 story frame and wood dwelling, 25050 ; owner, D. F. Deyke; builder, Ganet Becker.
-53 D st. S. s., bet. 8 th and 9 th avs. ; one 1 story brick church, $34 x 65$; owner, German Church; architects and builders, $\mathbf{M}$. C. McLane © Son.
-615 st st- $-\mathrm{N} . \mathrm{s}$. 175 w . 9th ave. one basement and 4 story brick and brown stone first-class dwelling,
20 xise ; owner, J. N. Heubner; architect, Louis E . Duniz; ow
- basement brick., 123 wn wrown av.; two 3 story and basement brick and brown stone first-class dwell-
ings, $16 \times 45 ;$ owner, $J$. $G$. Ruddell ; architect, $F$. S . Barns.
C33D st.-N. s., 120 e. Lexington ar. ; six firstclass brick and brown stone buildings ( 5 dwellings, $16 x 50$, basement and 3 story ; one stable 20x-, basement and 2 story); owner and builder, Gideon Fountain; architect, W. HD Hoffman.
${ }_{74 \text { TiI ST. }}$ \& Boulevard. -N. W. cor. ; five 3 story brick dwellings, three $25 x 30$, two $21.3 \times 36$; owner J. W. Dimmick; architects and builders, J' H. Whitenack.
brick dwellings. 69.4 ft. e. Boulevard, two 3 story brick dwellings, $25 \times 40$; owner, J. W. Dimmick; architects and builders, J. H. Whitenack.
8iTu ST \& 4th AV. -S. e. cor. ${ }^{-1}$ two 3 story brick and brown stone buildings ; stable and dwellings ; stable $20.9 \times 21.10$; house $25.61 \times 55$; owner, John W. Pope; arc̣itect, Louis E. Dueukel.
$-1 \geqslant \mathrm{~S}_{\mathrm{TH}} \mathrm{st} .-$ N. s., 265 ft . w. 5 th av.; one basement and 3 story brick first class dwelling, $20 \times 40$; owners, B. O. Russell and J. Eastman; architect, Insley; builder, B. O. Russell.
1293Ti st.-N. s., 110 e. 4 th av. ; two 4 story -rick stores and dwellings, $25 x 50$; owner, J. M.
Adams \&Thos. Handibode; architect and builder, C. E. Adams.
-11 TTR ST.-S. w. cor., av. A; one 2 story brick and iron first class dwelling, 35x56; owner, -Mary E. Moore; architect, S. D. Hatch.

3D $\Delta v$. \& TSTH ST.-S. e. cor.; four 5 story and basement, brick and cast iron store and tenements, cor., 27.2x60; middle, 25x54; owner, E. V. Leon architect, F.'S. Barns; builder, W. P. Parsons.
MIDISON AV.-No. 2SS ; one basement attic, and 3 story brick first-class dwelling, $25 \times 52.6$; owner, Eliza N. Gregory; architect, Arthur Gilman; builder, J. T. Smith.
-5 Tu AV.-E. s., bet. 49 th $\& 50$ th sts., one 4 story brick and $n$. s. stone first class dwelling, $28 \times 60$; owner, Charles O'Connor; architect, Duggin \& Crossman ; builder, Charles Duggin.
Sru AV.-No. G8G, r.; one bascment and 5 story brick tenement, $25 \times 25$; owner, cte., B. Richardson dimitinv.-N. s., 50 ft . s. 32 d st. ; one 3 story brick dwelling, 22.6x35; owner, A. J.' Donnelly, architect, L. J. O'Connor; builder, Jas. Heslin.

## BROOKLYN PROJECTED BUILDINGS.

The following embrace the buildings which have been projected since our last:
Franklin av.-W. s., n. $\dot{n}_{\text {. }}$ of Gates av.; frame building, $23 \times 283 / 4$; John Griffith, owner.
Commercial st.-S. w. cor.; frame building, $25 \times 30 ;$ R. J. Keeler, owner and buildér.
India Wharf Coal Sieds.-Near Commercial st., frame building, $75 \times 200 ;$ R. J. Keeler, owner and builder.

Smitir st.-W. s., 75 ft s. from Pacific st. ; one frame building, 21x30; Hugh Gaynor, owner and builder.
Front st.-No. 227 ; one frame building, $22 \times 32$; Ellen Carl, owner ; C. J. Harrison, builder.
Bridge ST. -No. 105 ; one frame building, 25x30; John Gerrin, owner ; John Guilfoyle, builder.

Degraw ST.-No. 55 ; one frame building, 10x17; George Whitlock, owner and builder.
Tillary and Pearl STS.-N. w. cor. ; one frame building, $273 / 4 \times 31$; John Hartye, owner; $; 1$. C. Harris, builder.

CoURT ST.-No. 32 ; one frame building, $23 \times 26$; Levy Newall, owner ; Robt. Genler, Jr., builder. Livingston st.-No. 170; one brick building, $22 \times 44$; T. I. Ovington, owner and builder.

ADELPIIIST. AND FULTON AV.-S. w. cor. ; one brick building, 20x381/4; Edward Koelkie, owner and builder.
Tillatry and. Adant STS.-N. w. cor.; one
frame building, 25x35; William Gilfillan, owner ; Frank Pench, builder.
BoND ST.-No. 36 ; one frame building, 20x36;
Susan Proctor, owner; no contractor.
ADAMS AND W ATER STS.-S. e. cor.; one brick building, 20x34; The Brooklyn White Lead Co., owners; no contractor.

CoNCORD AND Gold sTs.-S. w. cor. ; one brick building, 30x30; Elizabeth Young, owner ; William Dooley, builder.
Prince ST.-No. 37; one frame building, 20x30; Matilda Harris, owner.
Cumberland st.-No. 28; one frame building, $22 \times 24$; John Reed, owner; T. F. Thomas, builder. HoYT. ST:-No. 7; one frame building, $24 \times 24$; John Lynch, owner; no contractor.
17 TH ST. -S. s. 100 ft . from s. w. cor. of 9th av.; one frame building, $25 \times 26$; Miss Sarah M. Conis, owner ; Mushet \& Ferris, builders.
DEAN ST.-No. 403; one frame building, 20x30; R. D. Snedeker, owaer and builder.

Balcken Place.-No. 16 ; one brick building, 20x40; Abraham Scoville, owner and builder.

FULTON ST.-No. 225; one lorick building, 221/2xin; John Lockitt, owner and builder.
Little and Water sts.-N. e. cor; one frame building, 2ix28; James Rieley, owner; Hugh Falvey, builder.
Quincy st.- 100 ft . from s. e. cor. Classon av. one frame building, 21x32; Mrs. Pearce, owner Snedeker \& Lee, builders.
Quincr St.-S. s., 121 ft . from s. e. cor. of Classon av ; one frame building ; George Clark, owner ; Snedeker \& Lee, builders.
Canrles ST.-No. 27 , rear, one frame building, 18x2l ; Mr. Pettitt, owner ; Thos. E. Dean, builder. Fulton ay.-No. 2S9, cor. of Fort Green place; one brick building, $25 \times 35$; George Mentrup, owner Dek builder.
DeKals Av.-N. s., e. from Houston st. ; one frame building, 20x30; Sarah Looker, owner ; Daniel W. Reeve, builder.
Fultonav.-No.212 ; one brick building, 20x35; Francis McCabe, owner; N. A. 'laylor, builder.
Vine st.-No. 8; one frame building, 22x22;
Benjamin Ryer, owner; J. F. Rhoes, builder.
Pacific st.-S. s., bet. Carlton and Vanderbilt avs; one frame building, $2: \times 20$; Michael Smith, owner; no contractor.
MYRTLE AV.-No. 263 ; one frome building, $24 \times 20$; . Elewtherio Pinto, owner ; Hyer \& Cook, builders.

DUFFIELD ST- No, 179; one frame building, 20x32; John Whitly, owner; H. D. Norris, builder. Livingston sti-No. 186; one frame building, 20 x 26 ; Jas. H. Stevenson, owner and builder.
Elifotx sT.-Cor. Hanson place; one brick building, $21 \dot{x} 40$; Henry Elliott, owner; M. B. Sweezey, builder.

Joralemion st.-No. 106; one frame building, $25 x 64$; John M. B. Middleton, owner ; John Milner, builder.

## MARKET REVIEW.

During the past month, as our reports have indicated, there has been some slight increase in the amount of business transacted in many of the leading articles embraced in this review, owing in part to a pretty general modification of values, but, with a few unimportant exceptions, sellers have found it necessary to depend largely upon out of town customers, the local consumptive demand running' too small to afford much of an outlet for goods. It is noticeable, however, that nearly all city biyers, and the bulk of the shipping orders, insist positively upon having the very best quality of stock, which indicates a much superior class of buildings in course of erection than last season. The production has been good, and fully equal to all wants, and the accumulation of supplies begins to manifest itself at some points, particularly of common grades, owing to the comparative neglect thoy have received, and it is not improbable that before summer'closes we shall be called upon to record a few more reductions in prices. Not much trade is looked for during the next two months, but the opinion appears to be quite general that as autumn approaches a more encouraging state of affairs may be anticipated. The absence of important strikes by the workmen has undoubtedly increased the building operations in this city, small in the aggregate though they be, and, as we have always contended, the journeymen, by refraining from forcing employers to terms, are doing fully as well, if not better, than ever before.

BRICKS.-Few if any changes have taker place in the general position of the mariket, and we are without new features of interest to advise since onr last. The demand for good to prime qualities of hard brick appears to keep well up to the averare of the past three or cour weeks, and nearly all dealers inform us they seldom find more of these grades on hand than they know what to do with, prices in sio meantime holding up well, the finest cargoes realizing is not accepted tuless the quality of the stock below $\$ 9.50$ desirable. The city consumptive demand is rery unand a few jobbing dealers have recently laid in a good supply, particularly those well up on the east side of the town, ind at Brooklyn, Sce, as they find the call for distribution sufficient to warrant purchases somewhat in excess of immediate wants. The Eastern trade also continues good, in fact has become quite regular, and this is probably one of the muin reasons why we have no accumulation of fine brick: For the inferior grades of hard brick thriec can scarcely be said to exist any regular market at present, and it is impossible to fix upon any fair basis of quotations. Sales are making anywhere from $\$ 8.50$ down to $\$ 6.50$ jer M , according to quantity, quality, and other circumstances which may tend to givo either the buyer or seller the advantage, but the position is, as a rule, in favor of buyers, as they are too few and far botween to be permitted to depart unsatisfied. when they show the least disposition to enter into actual operations. The inquiry, as compared with the arrivals, is unusually small, and the supplies increase so rapidly that many receivers begin to complain of them as a nuisance, and hénce in their anxiety to realize and work of stock the low rates above noted are accepted quite readily. The production of all kinds continues unabated, but "up-river" manufacturers in some. cases complain of current low figures on common stock, and threaten to stop their kilns, on the plea that they are working at a loss. The New Jersey yards are forwarding a regular and liberal supply of a qudlity about our last, pale brick have sold to the reduction noted in our nost, pale brick have sold to a fair extent, but buyers are not particularly eager, and with fair'arrivals: the supply rather exceeds the outlet. On the ordinary ran of quality, prices may be. placed at about $\$ 50 \$ 6.50$ per M. and prices suite.in fair and siggatly increasing demand, and prices quite- steady, at-full former figures, with a \$17 do for dark, and $\$ 18$ do for red $\$ 16$ per M for brown; are not very active, but owing to the small supha fronts are not very active, but owing to the small supply
firin at $\$ 45 @ \$ 4 S$ perM, according to quantity,
CEMENT.-The general deinand for Rosendale shows no abatement that we can learn of. and the market continues to be fully sustained without difliculty, manufacturers realizing $\$ 1.90$ delivered at Rondout, and $\$ 2.00$ per bbl. delivered here, with a proportionate ad vance from retailers' hands. Our city jobbers having obtained a fair supply have of late partially withdrawa, but the direct demand from large consumers has more than offset this, to say nothing of very free shipments Eastward. The wants of Caifornia buyers are still quite liberal and a few cargoes
go South, though the shipunts in the go South, though the shipments in the latter direction have not as yet commenced with much liberality. Country towns and villages require a considerable amount of stock, and the wants of pipe manufacturers, dic., are as large
as evor. The mills continue to run regularly to their full as evor. The minls continne to run regularly to their full
cand in some instances are still behind their venience. Foreirn enongh so to cause any serious inconfine to choice grades in particular and a a call is mainly on Western orders. We quote at $\$ 9.50 @$
$\$ 10.00$ per bbl. for Roman; $\$ 10 @ 10.50$ for Portland; $\$ 11.00$ for cominon Keenes, and $\$ 16.00$
Shipunents of 1,926 bbls. to San Francisco.
FOREIGN WOODS.-There has been very little life displayed in this market since our last, and the general tone gularity on values. Some of the most faney styles of ordinary grades, without being abundant, are somewhat in excess of present wants, and sharp buyers can eccasionallj gain rather easier terms than heretofore, though holdmand as there is comes mainly from local jobbers, with now and then a sinall order for goods to be shipped to the interior or coastwise. Exporters have been looking purchasing, owing to the high cost of freight room and the dull condition of the markets abroad. Mahogany has lately arri ved with rather more freedom, and the general supply
and assortment is now very rood. The retail business loing is fair in the aggregate, bat mostly in small irrerular lots, buyers operating very cautiously and in nearly all cases refusing to take more goods than can be used to im-
mediate advantare. The exports are as follows: Bremen 87 crotches malo exparts valued at at $\$ 628$; and 186 pieces lignumvite, valued at $\$ 350$; to Livernool $: 99 \operatorname{logs}$
satinwood, valued at $\$ 750$. The receipts as follows: From Chiltepec 197 logs, five ends mahogany; from St. Andrews 67 logs mahogany, from Surinham 57 logs cedar; from
Porto Plata 55 logs mahogany; 70 crotches do.; 2 logs Porto Plata 55 logs mahogany; 70 crot
satin wood; and 115 pieces lignunvite.
GLASS.-Foreign window glass is still selling to some ex ness doing from day to day is less than during the barly portion of last month, and the market appears to be falling of buyers it is evident are guided solely by the operations of the hour. and it is probable that this policy will be adhered to while the distributive demand continues as light as it is now. Importers donot find it necessary as yet to regard to discounts than a short time ago. The arrivals have been rather moderate, but the stock already atcumulated was anple and the assortment good. We quote cent. do., with sonetimes 5 per cent. better allowed on a large order. American glass in moderate request and somewhat irregular, but may be quoted at about 50 per
cent. off list. The latest reported imports are 2.709 packages glass, value $\$ 7.288$; and $\$ 4$ plate, value $\$ 15,602$.

HAIR.-The market continues in a slow and unsatisfactory condition; the wants of city consumers and dealers amounting to a very smail aggregate, and the out-ortown tain to aftord any encouragenient to the hodic that a regular outlet for stock can be kept open. A few weeks ago rently all been met. The accumulation of apparently all been met. The accumulation of stock in this
city is very large and the tendency is rather to increase than othrrwise, though the production is restricted as much as possible. Prices have undergone no recent alterand $38 @ 40 \mathrm{c}$ do., for goat. and thongh these figures barely cover cost and sometimes entail a loss, it is deemed advisable to prevent an advance in order to shut off competition
from English inmortations, which can not be sold quite us low as the rates current on domestic.

LATH.-There has been a fair amount of business done during the weak under review, at very irregular prices,
though on the whole, buyers have been enabled to operate though on the whole, buyers have been enabled to operate
on rather more favorable terms. For thie two preceding weeks, the salos to city jobbers hare been quite libeceal, and nearly nill were enabled to secure stock, a little in exceslow immediate wants, and this state of affairs being
followed by continued full arvivals, receivers experienced greater difficulty in placing their cargoes, except at a congreater, inficulty in placing their carroes, exceptat a con-
cession, particularly as the last week in June, and the two first weoks in July are gencrally the dullest season for lath. In one or two cases. where offerings happened to or too indifferent to shop around, $\$ 2.75$ per $M$ was obtained, but larger amounts of goods changed hands ${ }^{\text {nat }} \$ 2.70$ were mostly forced sales by receivers, who, having held carroes over for several days, and finding it necessary to
realize or pile out their lath, made the best compromise possible with buyers, most of whom will only bid about chases. There is said to be only small amounts on the way to this. port, but we shall probably have all the stock-reunated to the extent of 1980,000 lath, all on local account the shipments to other cities leaving too small a margin after the additional expenses have been paid. The busi
ness frum jobbers' hands is moderate, at former rates. LINE-As compared with the receipts, the demand for Rockiand is active, everything selling upon arrival at full Hnuss, butly small, and a very slight increase would unquestionably throw the balk of the advantage in buyers tavor: consumers will have nothing But Eastern, and this cail is just about active enough to exhdust the supply. Common and jobbing lots are rerulated accordingly. A few manufacturers who are obliged to keep their vessels running to
and fro, have one or two kilns burning steadily, but it i and fro, have one or two kilns burning steadily, but it is
thought that even these will soon be closed, as the haying season draws off pretty nearly all the workinen, owing to
the better wages paid. The Northern limes are in rather the better wages paid. The Northern limes are in rather
light demand and very irregular, though quoted nominally the same as luckland. In a few cases comomon has sold at
$\$ 1(0) \$ 1.12 \mathrm{f}$, according to quantity, and lump can still be
 commonly asked. The receipts have been quite liberal, main-
ly on contract, though a few lots remain unsold. The proly on contract, though a few lots remain unsold. The proers finding no inducements for the free running of kilns at
carrent rates, and not caring to overstock the market.
There has been eleven cargoes reported from the East during the weck.
LUMBER.-Business at the yards in many cases contislight disposition to activity noticed during the fast the or three weeks, and the market now presents rather a dull tone. It is a season, however, when some contraction of plaints at the position particularly we hear of an or two when dealers, after overlinuling and footing up books for
the past nonth have discovered thnt their sales make in the past month, have discovered that their sales make a very respectable show. Such demand as does prevail is almost entirely local, and merely calls for parcels sufficient to meet the immediate wants of buyers, as both builders in the cost of lumber as the season advances. At the revision of figures noted by us last week, however, the it is not probable that any further inmediate changes will occur unless values give way somewhat at the points from York dealers at Albany continue moderate, and mostly of such very desirable lots as may bappen to offier at rates considered reasonable, or of some little hill, of goods which unexpected wants mahe cured as quickly as possible. But this does not materially check the receipts at this point, a great many parcels made at Buffalo, dc., causing a gradual accumulation of stock in this city and incrensing the facilities for making selections as the assortment improves. Commun grades of pine are plenty and somewhat irregular, but the choice styles are in small enough supply to cause holders to feel a ittic indifference about selling except at very full figures. mands outside notes without any difficult soasoning, com found except in certnin quarters while the supply at the West is said to be entirely exhausted. At Albany trade is very dull, and though prices are held up as stiffly as posThe arrivals per canal are small, but an early increase is looked for.
Our wholesale market has been fairly supplied with buyers operating with rather greater freedom and paying pretty full prices, in some instances a slight advance. whenever anything particularly desirable could be secured thereby, and taken altogether the feeling is quite steady, with no accumulation of unsuld stock. Exporters conti-
nue to operate with caution and moderation, but occasionally manage to run a pretty good bill, when freight charges, \&c., are favorable. Eastern spruce has not at any one
time accumulated freely, but the supplies have come forward with considerable regularity, and taking the week demand in the meantime has been good, and receivers report no trouble whatever in disrosing, of their cargoes, particularly if the specification run a little above the aveage and the stronger tone noted at the date of our last has increased some of the upper grades, showing a slight advance. The call as before comes almost entirely from local dealers, and though none are buying extensively, the stock to give in the market, and hands revount each. Taken as a whole the market is in a much healthier condition than for a long time pnst, and with prospective light receipts receivers are inclined to the opinion that bottom rates have been reached for the present. We quote at $\$ 19.00 @ \$ 21.00 \mathrm{per} \mathrm{M}$. for inferior to good, $\$ 21.50 \mathrm{G}^{(1)} \$ 22.00$ for prime to extra; and now and then something very quality is not very plenty, in steady demand, and commands full prices without trouble, but the common grades are increasing, and finding rather a slow sale, show some home aity. the sales now making are in the menilled We quote at $\$ 20 @ \$ 25$ per M . for inferior to fair box and shipping boards; and $\$ 26 @ \$ 30$ for good to choice to. For piling the inquiry and arrivals about balarce, and the been sent a short distance up the North river. We quote nt 6\% c.@i\%c. fur inferior to good; 8c. for prime; and 8\% c
@ 9 c . for extra to choice. Pickets are extremely dull. and scarcely have a marked value, so seldom is it that even a bid can be drawn out. For yellow pine the demand has been moderate, nearly all the jobbers holding a supply ly. Several cargoes have recently arrived, but nearly all came in on contract, and have been previously reported. §80@ $\$ 34$ per M. for timber and flooring boards. Black walnut logs dull and nominal. Shingles of all kinds are plenty, 06000 soll 160,000 feet yellow pine at $\$ 32$ per M ; 250 pieces piling at 8c. per foot ; 50,000 Eastern shingles on private terms; and W. Southern shingles at $\$ 15 @ * 17$. per M .

West Indies; 112 bundles do. and 126 bund to British Peru; 12,000 staves to Bremen; 2000 do to Livernool; 34,340 do to London; 9,600 do to Bristol ; 2,400 do to Glasgow; 2,400 do to Londonderry; ${ }^{2}, 2000$ do to Gibraltar; Guiann; 52,800 do to Cette $; 54,720$ do to Barcelona ; 63,960 do to Farragona; 7,200 do to Vigo; and 1,200 do to San Francisco. The receipts reported are as follows: From 5S1 pieces piling. 119,000 feet deals and timber and 116,: 6cto laths; from Pensacola, Fla., 820,000 feet lumber; from Jacksonville, 110,000 feet do; from Brunswick, Ga., $175,-$ 000 feet do; from Charleston, 74,000 feet do. From the Maine coast there has been reported 21 cargoes lumber, 5
cargoes lath, and 1 of spiling. We have reports of exports Irom Baltinore. as follows: To Liverpoo, 6,023 staves; to-
Amsterdam, 9.465 do ; to Rotterdam, 11,000 do; to Bremen, 5.000 do . to St. Domingo, $\mathbf{0}, 000$ feet lumber and $1,000^{\circ}$ shingres; to St. John, P. R., 19,000 feet lumber; to Nassau,
N. P., 10,000 feet do to Paysandre, Uraguay, 64,000 feet No; and to Montevideo and Buenos Ayres, 230,000 feet
do lumber.

The exports of lumber have been as follows:

| This wk. Feet. | Last wk. Feet. 5,000 | Since Jan. Feet. 285,703 |
| :---: | :---: | :---: |
| Antwerp. |  | 271,235 |
| Argentine Repablic. 48,415 |  | 1,887,272 |
| Brazil.............. 10.052 | 82,187 | 936,381. |
| British Australia... |  | 2,713,175 |
| British Guiana..... |  | 12,254 |
| British Ionduras... |  | 62,326 |
| British West Indies. 3,607 | 4,001 | 873,818 |
| Canary Yslands. |  | 824,849 61.584 |
| Chill ... |  | 444,795 |
| China... |  | 115,173 |
| Cisplatine Republic. |  | 553,000 |
| Cuba............: 14,2011 | 13,740 | 352,396 |
| Danish West Indies. |  | 13,523 |
| Dutch West Indies.. |  | 1,400 |
| Ecuador:........... |  | 8,231 |
| French West Indles. |  | 17,311 |
| Havre. . ${ }^{\text {c..... }}$. |  | 8,745 |
| Hayti | 82,041 | 231,405 |
| Liverpool |  | 14.8010 |
| Mexico .... |  | 288,286 |
| New Granada. |  | 299,360. |
| Pern................ 164,197 |  | 1,191.398 |
| Porto Rico......... 16,963 |  | 48,968 |
| Venezuela .......... |  | 78,0,07, |
| Total feet. . . . . . . . . 252,440 | 186,969 | 10,673,272 |
| Valne............ \$12,871 | \$4,198 | \$458,484 |

Accounts from the western markets generally report quite a dull trade on all grades of lumber, stocks accumagency in the money market adding to the depression. A recent Chicago report says:
"The market was weak and unsettled yesterday, and notwithstanding the demand was fair, and that a few, good cargoes from well-known mills at Muskegon and Ocento sold at $15(\mathrm{O} \$ 16$, the arerage sales of fair to good nill-run, boards, and strips were made at $\$ 18 @ \$ 14$; While coarto
common carroes sold down as low as $\$ 0 @ 10$. There is no disguising the fact that low grades, or rather common to medium qualities of mill-run, hare a strong downward fully ssy, and notwithices are are indication the the the the interior demand this season has been much lesis than the interior demnad thas acason has been much less than durhave done a larger amount of piling than usual, in most instances the stocks of green lumber being much larger han at this date last season.
Later than the above we learn of the following sales 190,000 feet mil run, principally stoaks and inelined Norway boards, at $\$ 12 ; 66$.0n0 feet lath. at $\$ 18 ; 160.000$ eet boards and strips, at $\$ 12 ; 00,010$ feet coarse mixed, at trips 00 feet scanno joists. at $\$ 12 ; 110,000$ feet trips at 915; 2000 the pickets, at $\$ 10$ : square pickets at. strips, at $\$ 15 ; 2,000$ flat pickets, at $\$ 10 ;$ square pickets at
and 0500 feet coarse mixed, at $\$ 10.50 ; 85,000$ feet fair mixed, at $\$ 11$;
$A$ report on the St. Louis market for the week ending June 26, says:
Receipts of white pine have been light, and the demand has been active for all grades, choice especially being in Wisconsin at $\$ 17 ; 300,000$ do at $\$ 1 \mathrm{i} .50 ; 450,000$ do at $\$ 19$; 600,000 good do at $\$ 20 ; 350,000$ do at $\$ 21 ; 1,450.000$ cholce do at $\$ 23.50 ; 400,000$ do at $\$ 25.50$. In the water- 600,000 300,000 Wisconsin at $\$ 18 ; 250,000$ do at $\$ 19 ;$ at Quincy$400,000 \mathrm{do}$ at $\$ 18$, and 400,000 choice at $\$ 20$. Parties at the market unsold.
Yellow pine flonring continues in fair demand at 827 ( $)$ $\$ 29$ for dry, and $\$ 22$ to $\$ 24 @ 26$ for green; short dimen-
sions dull at $\$ 17 @ 18$. Poplar boards and strips active at利@27. Black walnut in demand at $\boldsymbol{W B 5}^{2} 45$ for conl to choice. Cypress boards and strips unchangerl at 224027. Oak salable on orders at $\$ 25 @ 30$. ssh dull at $824 @ 26$.
Red Cedar $\$ 28 @ 30$. No sale fur hickory, sycamore, maRed Cedar and pecan.
At Milwankie the lumber market is rather dall; receipts are increasing, and though ino very heavy decline can be quoted the tendency of yrices is downward. Heeent cargo strips and boards. $\$ 1251 ; 76 \mathrm{~m}$ scanting and joist, 211.00 $M$ mixed, $\$ 12.00$ for inch and $\$ 11.00$ for two-inch its M all boards, cut from good logs, $\$ 16.00 ; 100 \mathrm{M}$ mill run. $\$ 12$ 50 , 6 M strips and boards. $\$ 13.00 ; 60.575$ feet scantling $\$ 10.50 ; 62, \$ 2 \overline{5}$ feet (poor common) joist and boards.
correspondent writing from Sajinaw says
about fifteen mom cast saginaw to sampor, a distance of about fifteen miles, is thickly studded with lumber mills,
some of which have, docking fucilities for $\overline{5}, 000000$ to $8,000,000$ feet. When there-are full stocks on hand, there is lumber enough to build up towns and cities regnisite to constitute a respectable State, and fence them all in. There is. of conrse, an immense amount of capital invested, and the condition and prospects of the trade are at all times a matter of great concern. The eariv part of the past. winter was unfavorable for logging, and, as is commonly the case under such circumstances, unnsual exertions were put firth to secure logs, the result of which tracted sleighing throughout the latter part of the season; but the increase is not great enourh to atiect the market. The stock of choice lumber is एroportionately small, and the plices for that quality will be much more likely to ad-
vance than recede. The amount of logs got out on the vance than recede. The amount of logs got out on the
Tittabawassee, according to the estimate of the Boom Company-always accepted as good authority-is $2: 00.000$,
000 feet, which is pretty well secured, 000 feet, which is pretty well secured, not over $0,0(1), 0,00$
being behind or 'hung up.' The amount last yoar was
220, $5 \pi 1,300$. The amount on Cass liver is known to ho 223, 571,300 . The amount on Cass River is known to ho
$65,000,000$, against $83,740,000$ last. year. The stock this season is all secured. and will be down in athout three
weeks. Bad pirer has about $20,000,000$ argainst $15,700,000$ weeks. Bad River has about $20,000,000$, against $15,000,000$ last Year. Ritle River, on 'the Bay,' has got $150,000,000$, of which $25.000,000$ are being hung up beyond all hopes of
securing this season. The amount last year was 15,500 ,securing this season. The amount last year was 15,500 ,
000 . The logs from Rife and Au GresRivers include all from the bay that are towed to the mills above for manufactur ing. Towing up the bay is sometimes a risky business.
Last weet three rafts were lost, a moiety of which will Last week.
be saved. "There has been considerable hanging back this season among buyers, but they are begimning to flock in, and the light stocks throughout the Eastern States insure a fair t.ade. Until within $n$ few years the valley depended largely upon the Chicago market to absorb its surplus. Dealers, owing to the harge proportion of "weak " holders,
were then perfectly at the mercy of Chicago buyers, were then perfectly at the mercy of Chicago buyers,
and no money was made. At present the Chicago market probably does not take fifty million feet of Saginaw lumber in a year, the great bulk going to the Eastern States,
Ohio, etc. Furthermore it is now in stronr hands, who are able to hold in case of emergency. The firmness and are abie to hold in case of emergency. The firmness and
unanimity of sentiment, this season, among the entire unanimity of sentiment, this season, among the entire and, we may say, admiration.
"Theregion in which the best pine is produced, will soon be under cultivation. Last winter abore $50,000,000$ feet of is from land where hard wood abounds, which is, of course, good farming land. Those in quest of choice pine lands always give the go-by to tracts which produce nothing but pine. In Sarinaw County, it is doubtful if a tract of eighty acres can be found which does not contain
more or less oak of the largest size; and donbtless the same is true of other counties tributary to the valley. Although considerable is being done in the way of purchasing timber only, shrewd lumbermen are exceedingly anxious to secure pine lands, and all the surplus money
at their command is invested in that way. This, however, at their command is invested in that way. This, bowever, description of property. As illustrative of this point we we
will present a few evamples. $\Delta$ tract of 920 acres on Rille will present a few examples. $\Delta$ tract of 920 acres on Riile River. Which in 1563 sold for $\$ 1,410$, bronght $\$ 11,600$ in
1S6S. A tract of 1.500 acres on the Pine of Saginaw, which 1868. A tract of 1.500 acres on the Pine of Saginaw, which
in 1563 sold for $\$ 2,205$, changed hands last winter at the in 1563 sold for $\$ 2,265$, changed hands last winter at the
modest figure of $\$ 15000$. Another tract of 600 acres, modest figure of $\$ 1100$. Another tract of 600 acres, Which in 1863 cost $\$ 1.30$, sold last winter for $\$ 6,000$. An-
other tract of 280 acres, which in 11563 sold for $\$ \$ 50$, brought $\$ 2.800$ in 1563 . I have still another instance,
wherein a tract of 335 acres which, in 1563 sold for $\$ 340$, and which changed hands in 1568 at $\$ 5,3 i 0$. These instances, which are by no means exceptionable, show an approthe case of lands now purchasable at from $\$ 10$ to $\$ 15$ per acre, it is an open question if there are not some as good acre, it is an open question if there are not some as good bargains stil to be had as any that
From Boston we learn that the demand continues good for consumption. and there is a fair inquiry for export. Prices'remain quite steady, and the sales have been at quo tations.

## Boston prices are as follows:

 \$55@x 60 for No. 8: $\$ 35(1) \$ 42$ for No. 4 ; and $\$ 25 @ 32$ for refuse. Shipping boards $\$ 21 @ 22$; Spruce $\$ 17.00 @ 115.50$ for Nos. 1 \& 2 ; and $\$ 10$ @ $\$ 12$ for refuse. Henlock board
$\$ 14.00 @ 15.50$ for Nos. 1 \& $2 ;$ and $\$ 9.910$ for refuse. Portland rates as follows:
Clear Pinc.

|  |  |
| :---: | :---: |
| .00@50.00 |  |
| 0 | Cedar No. 1. |
| Hard Pine..... 40.00@45.00 | Spruce |
| Shipping .....21.00@24.00 | Pine |
| Spruce ....... 14.00@17.00 | No. 1 |
| Hemlock.....12.00@15.00 | Laths. |
| Clear Pine Clapboards $45.00 @ 50.00$ | $\begin{array}{llll}\text { Spruce } . . . . . & 2.25 @ & 2.75 \\ \text { Pine }\end{array}$ |
| 3 |  |

St. Jolins, N. B., prices as follows:
The regular quotations for lumber
lows: To Boston, $\$ 3.5$ ans $400 ;$ to Providence $\$ 4.00 \propto$ as fol-
 side Cubr, $\$$ S. 00
Prices of lumber, dec., as follows:

The Southern markets are fairly active, and prices generally steady. though in some cases buyers were gaining tors, coastwise orders footing up comparatively sinall.
The freight charges from Savannah are as follows:
Ninber to New York
ber $\$ \mathrm{~S}$. Lumber to Baltimore $\$ 7$. To Eastern ports, lum-
ber, $\$ 10 @ 11$. Lumber and timber. offering from Durien at \$1@\$2 advance on above rates.
Savannah prices are as follows:
Timber $\$ \mathrm{~S} @ \$ 1200$ per M . fet for mill timber, $\$ 9 @ 15$ for small shipping do., and $\$ 14 @ \$ 20$ for large do. Lumber and ${ }^{2} 22 @ \$ 26$ for flooring.

Mobile rates are as follows:
Pine lumber $\$ 16$ per M. for large lots; flooring, seasoned, $\$ 25$; cypress, $\$ 85$ per M. ; shingles, cypress split,
$\$ 4 @ \$ 5$ per M . \$4@\$5 per M.
 M.; flooring boards $\$ 35.00 @ 38.00$, mill timber, $\$ 0.00$ el 8.00 ; and shipping, $\$ 11.00 @ \$ 12.00$.

Wilmington quotations as follows:
Wide Boards sales:
Scantling.
Flooring.
City Steay Sawed-
Rough Edgêtlank.
West India Cargoes, according to
quality $\ldots$.........................解 M ft. $1 \mathrm{~s} 00 @ 2000$

The latest report of prices by the Pensacola Lumber Co. is as follows:

## able, $\$ 14$ to $\$ 18$ iens $1 x$

Flooring, $114 x+4$ to $6, \$ 15$ to $\$ 17$ per Mr.
Ceiling, $7 / 3$, dressed, $\$ 24$ to $\$ 27$ " $\$ 25$ "
Planks, $14 \times 10$ ahd upwards, $\$ 15$ to $117 \%$ per $M$.
Scantling, $2 \times 4$ to $\mathrm{Sx} 10,16$ to 30 feet long, $\$ 15$ to $\$ 17$ per M. Timber. -17 to $\mathbf{5 0}$ cubic feet average, 12 ,to 14 cents per cubic font
so to 90,13 to 15 cents per foot.
90 to 100 and upwards, 14 cents and upwards.
METALS.-For copper sheathing there lans been only an country jorders lemand, mainly from the local trade, time being, and the reduction of stock is, in consequence very small, if indeed it has not increased, as most manufacturers continue to produce to some extent. Prices have not changed, but do not show a great amount of strength and can only be called nominally steady. We quote at 33 Tis. for new, and $22 @ 23$ e. for old, incording to quality. Ye quote at $27\left(\begin{array}{l}\text { and } \\ 20 \mathrm{c} \text {. in wholesale and retail parcels.' The }\end{array}\right.$ buoyant feeling on ingot copper, referred to in our last, did not result in any advance, but holders generally hare remained pretty steady, and former rates are sustained.
The domand at the moment is, in the main, for small lots, The domand at the moment is, in the main, for small lots, but buyers are operating with less
market shows a pretty healliny feeling. and the 22 z c. per lb . Scotchipig iron shows. no change in price
but but is firm and not very reely offered, owing to an increas ing business. The demand is chiefly from regular dealers,
who having exhausted supplies, are obliged to come into Who having exhausted supplies, are obliged to come into
the market and re-stock, though all purchases are evidently guided solely by immediate wants, and an attempt to ad vance values at the moment would shut off the moderate business doing. The arrivals are fair. and the supply is slightiy increased. We quote at $\$ 39$ @. $\$ 44$ per ton. Ameri-
can pig iron has sold along slowly in jobbing lots as wantcan pig iron has sold along slowly in jobbing lots as want-
ed by consumers to fill pressing wants, and the market ed by consumers to fill pressing wants, and the market
shows no new features of striking interest. Prices about shows no new features of striking interest. Prices about
as before, but paid with much reluctance, and the market is a tritle heavy. We quote at $\$ 41 @ \$ 42$ per ton for No. 1 ;
$\$ 35$ a $\$ 39$ do for No. 2 and $\$ 30 @ s 37$ do for forge iron from store remains at an almost complete standstill, and prices, though quoted nominally as before, are much depressed. Sales are frequently made below riven figures, rather than allow a customer to depart without operating We quote at $\$ 55.00 @ \$ 57.50$ per ton for common Ameri-
 ovals and half rounds. $\$ 120.00 @ \$ 150.00$ for scroll, and $\$ 97.50 @$ @155.00 for rods, $5-\mathrm{s}$ (0) $3-16$ inch. all less 5 per cent Common sheet iron remains very quiet for all grades, and values unsettled, with most holders quite willing to operate whenever a buyer can be found. We quote at 5 @ $6 \%$ s. 3 4. higher donbles, and trebles, and in a retail way abont steady at $20 @ 25$ per cent. of list, with a frir stock on hand. Russia shect is still quite dull, the arriyals aro fair stock increasing, and the general tendency is in buyers
favor. but as yet importers have refused to name any con favor. but as yet importers have refused to name any con-
cession. and values remain as beiore. We quote nominalIy at $112 \ldots 131 / \mathrm{c}$. gold, according to number. Pig lead has been rather dull, nad some parcels were sold ex-ship at a slight decline. Goods in store, however, remain compara-
tively steady, and, as a rule, are not offered with much frecdorn. We quote at fiz@ $67 / 3$ per 1 b . Bar lead 102 c , and
 Ehect and pipe iec, less 6 per cent. to the trade. Pig it has been very quiet of ate, and entirciy devoid of excitejobbing trade. Prices shaded somewhat, and close nominal. We quote in coin at 30c. for English; 2973@30c. for Straits, and 3816@34c. for Banca. Tin plates are at a complull at $122^{2} @ 12 z_{c}$ c. from store. The atest plenty and ports are 45 tons iron hoop. 1,576 do pir iron. 79 do shect iron; 8,225 iron tubes; $17, \$ 44 \mathrm{R}$. K. bars; $12, \mathrm{SO4}$ pigs of lead; 24,855 boxes tin, and $201,821 \mathrm{lbs}$. zinc.
NAILS.-Cut nails remain unusually dull, and the market very heavy, both in a wholesale and retail way. There is some little call for export, and a few country orders
coming forward, but they amount to nothing as compared comint forward, but they aumount to nothing as compared
with the ordinary average of trade, and dealers report few indications of any immediate increase. Prices being already down to about the cost of production, are not quoted as haring changed; but some pressure for money, and the
accumulating:stock of nails, generates a desire to realiza to some extent, and cash customers have been served at a siight concession from given figures. The produc-
tion is kept down as low as possible, but still exceeds the wants of trade at present. We quote at 45043/(0. in large parcels; 47\%c. in a jobbing
way, and the usual increase from retail dealers hands.
 ishing nails are quoted at about $51 / \mathrm{c}$ c $05 \% \mathrm{c}$. for $6 \pi$., 8 d .,
 Other kinds steady at 15c. fur zine; 27 c . for yellow metal:
40 c @ 42 c . for corper. The exports are 235 , packares, valued. at $\$ 1,200$, against 63 packages, valued at $\$ 50$, same time last week. Shipments to San Francisco 1,750

## packages.

PAINTS AND OILS.-The wholesale market for the various grades of paints and their bases has ruled extremesmall lots, as the immediate or unexpected necessities of jobbers conpel them to purchase. and dealers do not appear to anticipate any immediate improvement in the demand. The few buyers are mostly local, Western and Southern orders seldom coming to hand. Such lots of Paris white as come to hand were immediately consumed (l
on back orders, and there is still a dearth of stock both oi the spot and to arrive, causing a stiff tone to values. All other goods, however, are evidently in large enough sulp-
ply to meet present wants, and though we learn of no seriply to mect present wants, and though we learn of no seri-
ous decline, prices lack uniformity and strent ous decline, prices lack uniformity and strength. The commission dealers and speculators with a growing desire yet realize are quietly ornge a w yet attracting much attention. The jobbing trade is also very quiet, even'the large houses which have been selling quite freely, reporting a falling of in orders, but the general range of values holds about as before and our figures are unclanged. Glus, b are quiet and nominaly unchanged. Insecd on has been in of local joblers, with now and the the mer from wants terior, and with a great many holders of speculative lots anxious to realize, and crushers offering with greater freedom, prices have further declined. As we write, trade is dull, and the market not over firm, though reports of a short supply are industriously circulated in order to strengthen values. We quote crushers' rates at 41 © $\$ 1.02$
 paint, valued at \$411.
PITCII.-There has been some little inquiry from exporters for small parcels, but nothing of consequence sold
on home account, and the market again closes flat and lifeon home account, and the market again closes int and inepreviously given, but the outside figures. are seldom reached, and may be considered as the extreme. sellers, as a rule, are strong enough to refrain from pressing the market, bueasiness, and odd parcels could be bought some uneasinoss, and odd parcels could be bought
cheap. We quote at $\$ 2.70$ (02 $\$ 2.88$ for city; $\$ 2.75$ @obling for Southern; and small lots very cence in receints for the week are 2600 bils Exports for the week 100 bbls. Since January 1st, $2,275 \mathrm{bbls}$.; and for the same period last year 1,957 .

PLASTER PARIS.-The deliveries of white Nova Scotia lump on contract continue very fair, and occasionally a fresh order comes to hand, mainly from out-of-town buyers, but the general market is without unusual animation, and prices not remarkably strong. City-manufacturers as a rule hold a fair stock, and some have accumulated liberally. making it very improbabie that we shall see any immediate check to grinding. According to latest sales quo-
 price of white has occasioned an almost total neglect of blue during the greater part of the season, but of late the about 1,300 tons at $\$ 3.00 @ \S 4.00$, according to quantity place of delivery, \&c., de. Calcined is steady and in very good shipping demand, with a fair call, all things consider ed, per bbl, and country $\$ 2.25 @ 2.25$ do. Receipts for the
week of 515 tons lump. Shipments of calcined to Cuba week of 515 tons lump. Shipments of calcined to Cuba
$51 \overline{5}$ bbls ; and to l'eru 5 lbls.
SLATE.-In this market business is reported as almost at a complete standstill, particularly on local account, and sonable terus stocks reely, dealers would allow verly in a jobbing way for a few squares as wanted to work up immediately. Advices from the West report indicitions of a revival of trade, and our dealers are awaiting the result with some anxicty, while a few have gone out to endeavor to secure some fairish contracts advertised for. The receipts here have not been large, but the previous accumulation was liberal and well assorted. At the quarries stock continues to fill up with great freedom, and owners are becoming very anxious to realize, offering to sell in quantities to suit, and to deliver promptly, and on much more slate market is not in first rate condition, and but litho slate market is not in first rate condition, and but litzo
improvement can be looked for until antumn.
,
SPIRITS TURPENTINE-Following our last report prices further improved shiewhat, but not being backen apain, and the market now stands about as to greviously quoted, with some little irregularity and a not over firm feeling, as buyers are still operating slowly and cautiously The recepts are fair, but not equal to the quantity coming forward last year, and holders are disposed to look upon this as a favorable indication for full prices ; while buyers claim that the stock is already too large for the deunand, and a reduction in cost is the only way in which it ean be worked off. Exporters are still much restricted in the execution of their orders by the scarcity and high cost of freight rom, but the stock wanted ly them will not greatly reduce our supplies. We quote at $41 \%$ (ax. 42c. for bbls. ; 43@45c. for small parcels, with retail lots fom York in proportion. Receipts for week 1,837 bbls. Exports for
inds

Week 311 bbls．；since Janinary 1st， 8,274 bbls．，and for the same period last year 6，801 bbls．
TAR．－A bout former prices are still given as represent ${ }_{-}$ ing the current values on the various grades，but the mar－ Ket has very little strength，and sales are frequently made been unusually light，and in every instance for parcels that were just large enourh to meet pressing wants of buyers．and receipts in the pueantime increasing wants of feel somewhat discouraged．The home trade are the only buyers，exporters finding no margin at the present cost of freight room．The assortments are good，and almost any grade，from inferior to choice，can be easily procured．Our figures for the present must be looked upon as in a messure nominal．We quote at $22.50 @ \S 2.62 \frac{1}{6}$ per bbl．for North County as it runs；$\$ 2.70 @ \$ 3.15$ for Wilmington do． $\$ 3.25 @ \$ 3.50$ for rope ；and occasionally $\$ 86210$ © $\$ 8.75$ for something very choice in a small way．Receipts for week 1.957 bbls．Exports for week 5 bbls．；since January 1st 28,822 bbls．，and for the same period last year 7,004 bbls．

## ALBANY LUMBER MARKET．

The Arigus＇report for the week ending June 29， 1869 says：
As is usual about the 4th of July，trade throughout the District has been moderate．The receipts have been light， week last year．The fastern inguiry is steadier and larger than that from New York or the South or both com－ bined．
The receipts at Chicago for the week ending June 25th pondis， 09.000 leet，agninst $34,398,000$ feet for the corres 309,000 feet last year．The shipinents for the week，18， weok in 1568 ．The aggregate receipts since January 1st are $294.909,000$ feet，against $8: 9,966,000$ feet in 1868 ．The agreregate shipments since January 1st，264，527，000 feet， against $229,084,000$ in 1568.
The following figures give the reported receipts at Buf－ falo and Oswego for the week ending June 2 sth，1869 and 1808 ：

| alo | 1869. $.7 .620 .400 ~ f e e t$. | 1868. <br> $9,671,600$ fect |
| :---: | :---: | :---: |
| Oswego | 12，607，700 feet． | 10，343，000 feet． |
| Tota | 20，288，100 feet． | 20，014，600 feet． |

We liave not any further report of canal receipts，the fourth week of June not having closed．
We quote freights as follows．Vesssels in good supply． To New York，jer M．
To Norwich and Middletown
To Hartford and Providence．
To Philadelphia
To Boston，soft wood
To Boston，soft wood．
The current quutations at the yards，ar
Pine，fourths，$\%$ M． ft
Pine，selected， 7 Z M．．．
Pine，common box， $\boldsymbol{q}_{\boldsymbol{\beta}}$ ：

Pine， 10 －inch plank，each．
Pine， 10 －inch plank，culls，each．．．
Pine， 10 －inch boards，culls，each ．．．．．
Pine， 10 －inch boards， 16 ft ．，$q$ q．
Pine， 12 －inch boards， 16 ft ．，论 M．．．

Pine， 121 －inch siding，select，$\ddot{\mathrm{F}} \mathrm{M}$ ．
Pine， $11 / 4$－in．siding，commo
Pine， $1-\mathrm{inch}$ siding， ． q M．
Pine， 1 －inch siding， ， $\mathrm{F} . . \mathrm{F}, \ldots . .$.
Pine， 1 －inch siding，common，$\overparen{\neq \mathrm{M}} \mathbf{M}$ ．
Spruce，plank， $1 / 2$－inch，each
Spruce．plank， 1 ／inch，each
Spruce，wall strips， $2 \times 4 . . . . . . . . . .$. ．
Hemlock，boards，each．
IIemlock，joist； $4 \times 6$ ，each
Ifemlock，joist， $3 \times 4$ ，each．．．．．．．．．
Hemlock，wall strips， 2 －inch，each ，each．．．．． Black Walnut，good， 7 B M．．．．
Byeamore， 1 －inch，$q$ q M．．．
Sycamore，sidinch，${ }^{\boldsymbol{q}} \mathrm{F} \mathrm{M}$ ．
White Wood，chair plank，$\neq$ M
White Wood， 1 inch \＆thick，$\ddot{\neq M}$ ．
White Wood，s／inch，$\frac{78}{}$ ML．．．．．．．．
Ash，good，
Oak，good， 78
Cherry，good，
Cherry，common．
Birch，角 M．．．
Basswood， qB M．$^{\text {M }}$
Mickory，${ }^{\text {Mip M }}$ M
Chestnut，㿟 M
Shingles，shaved，pine，\％ $\boldsymbol{q}$
Shingles，sawed， 3 d qual．段 M．．．
Shingles，sawed，extra sawed，pine，靬 M．
Shingles，clear sawed，pine，然 M．$\%$
Shingles，cedar，mixed，${ }^{2} \mathrm{M}$ M．
Shingles，cedar，No． 1, ，M．．
，Mo
ath，spruce ano pine
Lath，spruce and pine， 7 M．．．．．．．．．．．．．．．

## 




## MARKET QUOTATIONS．

BRICK．Cargo Rates．

| Pale，${ }^{\text {a }}$ | P1000． | 500 | （1） | 650 |
| :---: | :---: | :---: | :---: | :---: |
| Long Island， |  |  | （1） |  |
| Jersey， | ${ }^{6}$ | 650 | （a） | 800 |
| North River， | ${ }^{\prime}$ | 700 | ＠ | 1000 |
| Fronts． |  |  |  |  |
| Croton， | \％81000 | 1600 | © | 1800 |
| Philadelphia， | 6，－．．．．．．．．．．．．． | 4500 | （a） | 5000 | FIRE BRICK．

$$
\begin{aligned}
& \begin{array}{l}
\text { No. 1. Arch, wedge, key, de. , de- } \\
\text { livered, }
\end{array} \\
& \text { No. 2. Split and Soap, } 88 \text { M... } \\
& \begin{array}{lll}
3000 & \text { C } & 5500 \\
4000 & 45 & 00
\end{array}
\end{aligned}
$$ CEMENT．

Rosendale，笋 bbl．．．．．．．．．．．．．．．．．．．． 200 © DOORS，SASH，AND BLINDS．

| Doors．－ Size． | $1 \neq \mathrm{in}$ ．thick， moul． 1 side． | 1\％in．thick， ml． 2 sides． | $18 \mathrm{in} . \mathrm{ml}$ ． 12 sides． |
| :---: | :---: | :---: | :---: |
| $2.6 \times 6.6$ | \＄2 10 ＠${ }^{\text {2 }} 60$ | \＄300＠\＄315 |  |
| $2.8 \times 6.6$ | あ | －＠ 330 |  |
| $2.8 \times 6.8$ | 223 \％ 25 | 340 （1）350 | （a） 00 |
| $2.10 \times 6.8$ | ＠ | 345 ＠ 3 － 0 |  |
| $2.10 \times 6.10$ | 246 ＠ 300 | 860 （a） 875 | （24 55 |
| $2.10 \times 7.0$ | 815 ＠ 325 | 375 ＠ 3 87 | （a） |
| $8.0 \times 7.0$ | 330 ＠ 335 | 400 ＠ 410 | 4750490 |
| $8.0 \times 7.6$ | 360 ＠ 375 | 420 ＠ 450 | 510 05 25 |
| $3.0 \times 8.0$ ． |  | 4 E0 ¢ 525 | $560 \text { @6 } 00$ |
| Sasir，for twelve－light windows． |  |  |  |
| $7 \times 9$. |  | －$\$ 135$ | © ${ }^{(145}$ |
| $5 \times 10$. |  | 150 | （1） 175 |
| $9 \times 12$. |  | 190 | （a） 215 |
| $10 \times 12$ ． |  | 200 | （a） 230 |
| $10 \times 14$. |  | 220 | （3） 260 |
| $10 \times 16$. |  | 275 | ＠${ }^{(15}$ |
| $12 \times 16$. |  |  | （1） 400 |
| $12 \times 18$. |  | 425 | （6） 450 |
| $12 \times 20$ |  | 475 | ＠ 500 |

Blinds with Rolling Slats and to fit Sashes（as given）， inch longer and $3 / 8$ inch narrower than Sash，unpainted 10 inches to 8 for for with fes o 8 reet 4 iaches， 40 ．per running foot．Painted， with fixtures complete，at 75 c ．＠88c．per running foot． DRAIN AND SEWER PIPE．
（Delivered on board at New York．）
Pres，per running foot．

$\begin{aligned} & \text { Bends and Brancies，per foot．} \\ & 2 \text { inch diam．} \$ 0 \text { 30 } 8 \text { inch diam．} \$ 1\end{aligned}$


Stench Traps，each
2．inch diam．\＄7 $75100 \quad 7$ inch diam．$\$ 350 @ 400$


Branenes，per running foot．


On heavy purchases of the small sizes $15 @ 20$ per cent． discount．Large sizes net．Superior double thick pipe for water，gas，etc．，at 50 jer cent．advance on these prices．
FOREIGN WOODS．DuTY free．

Freinoir and Engiibil－Per box of fifty feet．


HAIR．．．DUTY，free．

| Cattle，${ }^{\text {P }}$ | ． 28 |
| :---: | :---: |
| Mixed， | nominal |
| Gout． | 88 （a） |

LUMBER．－DUTY， 20 per cent．ad val．
Pine，Clear， $1,000 \mathrm{ft} . . . . . . . . . . . . .$.
Pine，Fourth Quality， $1,000 \mathrm{ft} . . .$.
Pine，Select Box，1，000 ft．
Pine，Good Box， $1,000 \mathrm{ft} \ldots$
Pine，Common Box， $1,000 \mathrm{ft} \ldots \ldots . .$.
Pine，Common Box， $5,1,000 \mathrm{ft} . . . \mathrm{C}$
Pine，Tally Plank， $1 / 2,10$ inch，
dressed．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
－Pine，Tally Plank， 1 k，culls．．．．．．．．
Pine，Tally Loards，dressed，good
Pine，Tally Boards，culls，each．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Pine，Strip Boards，dressed
Pine，Strip Plank，dressed，
Spruce Boards，dressed，each．．．．．．．

Spruce Joist， $3 \times 8$ to $3 \times 12$.
Spruce Joist， $4 \times 8$ to $4 \times 12$ ．
Spruce Scantling．
Hemlock Boards，each．．．
Hemlock Joist； $3 \times 4$ ，each ．．．．．．．．．．．．
Ash，good， $1,000 \mathrm{ft}$ ．
Oak， $1,040 \mathrm{ft}$ ．．．
Maple， 1,000 ft．．．．．．．．．．．．．
Chestnut plank．
Black Walnut，good， $1,000 \mathrm{ft}$ ．．．．．．．．．．．
Bluck．Walnut，selected and season－
ec 1000 ft ，selected and season－
Black Walnut，$\underset{y}{c}, \mathbf{1}, 000 \mathrm{ft}$.
Black Walnut Counters，${ }^{2} \mathrm{ft}$ ．
Cherry， Wood， 1,000 ft．．．．．．
White Wood，Chair Plank．．．．．．．．．．．．．．
White Wood，inch：．．．

| 6200 |
| :--- |
| 5700 |
| 4700 |
| 3000 |
| 2200 |
| 1500 |
| 0 |

$\begin{array}{lll}\text { Q } & 367 & 00 \\ \text { Q } & 62 & 00 \\ \text {＠} & 57 & 00 \\ \text {＠} & -35 & 00 \\ \text {＠} & 25 & 00 \\ \text { © } & 17 & 50\end{array}$


 | 50 |
| :--- |
| 28 |
| 28 |

per 1000 ．
Shingles，extra shaved pine， 16 inch，
shingles，extra sawed pine，is inch，
shingles．clear sawed pine， 18 inch，
Shingles，Cypress， $24 x \boldsymbol{\sim} \boldsymbol{T}$ ，per $1000 \ldots$
Lath，Eastern，per $1000 . . . . . . . .$.
feet ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
＂Girders，＂
Locust Posts， 8 foot，per inch．
Locust Posts， 12 foot，per inch．．．．

$\begin{array}{r}4500 \\ 4000 \\ 18 \\ 23 \\ 28 \\ \hline\end{array}$ | 10 |
| :--- |
| 0 |
| 18 |
| 18 |
| 2 |
| 3 |
| 2 |
| ＠ |

5500
5500
5000
20
25
84
5 LIME．

PAENTS AND OIL．



PLASTER PARIS.-Duty, 20 per cent. ad val. on calcined Lump, free.
Nova Scotia, white, ${ }^{2} 8$ ton.......... 450 a $4621 / 2$
 SLATE.
Parple Roofing Slate Vermont, \% Greon Slate, Vermont, $\%$ square, delivered at New York...........
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Puach Bottom, fo square, delivered
at New York......................... Intermediates, $\%$ square, delivered
Firginia. York square, delivered at
Virginia. ${ }^{\text {P }}$ square, delivered at
New York............................................
1100 ( 1200
$1100^{\circ}$ (G) 1200
1800 (a) 2000
800 (3) 900
1850 (1) 1400
850 @ 950

STONE.-Cargo rates.


Native Stong.


TLN PLATES.-DUTY: 25 per cent. ad val.

| I. C. Charcoal | $10 \times 14$ per | box. | . $\$ 1175$ | 1225 |
| :---: | :---: | :---: | :---: | :---: |
| I. C. Coke | $10 \leq 14$ |  | - 950 ¢ | 1050 |
| I. X. Charcoal | $10 \times 14$ | " | 1450 @ | 1525 |
| I. C. Charcoal | $14 \times 20$ | " | ... 1250@ | 1275 |
| I. X. Charcoal | $14 \times 20$ | * | . 1525 @ | 1575 |
| 1. C. Coke | $14 \times 20$ | * | . 1025 @ | 1125 |
| 1. C. Coke, tern | $14 \times 20$ | ${ }^{6}$ | . S 50 ल | 875 |
| I. G. Charcoal, | $14 \times 20$ |  | -1075 ¢ | 1125 |

ZINC.-Duty : Sheet, 33/6c. \% Ib.


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