Yearly Building Material Market.

REVIEW OF ALL THE LEADING ARTICLES FOR THE YEAR ENDING DECEMBER 31, 1891.

Our annual report upon the business in structural material during the year just stricken from the calendar is herewith presented. The effort has been to touch upon all salient features as briefly as possible consistent with a proper preservation of the record, but the multiplicity of the articles necessarily enumerated makes the review an extensive one and entailed no small amount of labor. The preservation and compiling of statistics has been conducted with the greatest care from unassailable sources of information in the majority of cases, and may be accepted with confidence as the most thorough and complete record of its kind obtainable. We regret, however, that a perusal of our reports will disclose a generally unsatisfactory condition of trade throughout the entire season, indeed at times business was almost prostrate, and some operators are inclined to brand 1891 as the worst year on record for the building material trade Hasty expression of opinion is apt to attribute the dir. culty chiefly to the labor troubles in the spring, but that was really only one of the contributing influences, and the year appeared to be foreordained for duliness and depression. There was disappointment in regard to many expected public improvements, the speculative line of building operations was greatly curtailed for want of the assistance obtainable in former seasons, and there an uttor failure to make a satisfactory start toward the attainment of speedy improvement in transportation facilities upon which so many building developments now absolutely depend. In brief, there was a natural reaction from the phenomenal animation of the previous few years rather more acute than been expected probably, yet while the trade in general has suffered it has really escaped with fewer disasters in the way of failures than during the preceding season. Indeed, evidences of a great deal of financial strength have been shown in the fact that while grumbling over the current condition of the distributive trade, shrewd dealers were not unmindful of the extremely low prices ruling on many of the leading staple articles, and they have freely bought and stored a liberal supply at a cost that can hardly fail to pay a handsome profit if anything like the improvement in business develops next spring that is now calculated upon. It was the exhaust thus provided that took care of a large portion of the surplus of supply over actual consumption, for, as our figures will show, the receipts of stock have averaged nearly up to 1890, and in some instances ran beyond.

Incidental to the season was the strike among laborers in the lumber yards during the spring, out of which has come an almost perfect organization of the lumber dealers, making the strongest association that trade has More important still, however, is the movement now under way looking to the formation of a general building material exchange. Such a project was first suggested in these columns years ago, and has since frequently been advocated, on the firm belief that it would be of vast benefit to all concerned. The Mechanics' and Traders' Exchange, the present Building Material Exchange, and the Lumber Trade Association, are now three distinct bodies, which, if united, would make a formidable association, but if there be added the stone trade, the iron and bardware men, the glass people and many other divisions of business more or less allied to the building interest, there are the possibilities of an exchange exceeding in power any other commercial body in the city.

There is still quite a good trade dolog in export lots of building material, but as with home consumption the movement has fallen away during the

The following shows, in condensed form, the export movement of the leading articles of Building Materials from the port of New York during the years named:

			-Value		_
	1887.	1888.	1889.	1890.	1891.
Bricks	\$5,785	\$5,135	\$12,828	\$25,208	\$12,589
Cement	37,499	40,663	33,077	36,084	31,789
Doors, sashes, &c	87,264	118,539	74,015	113,740	150,403
Fire Brick, Tiles, &c	10,751	11,241	17,679	21,303	28,862
Lumber and Timber	1,853,887	1,704,332	2,213,338	2,232,494	1,974,784
Lath	4,0.7	5,974	1.798	2,053	1,219
Shingles	9,417	11,266	14, 192	16,040	9,989
Paint	479,069	560,365	541. 84	673, 475	691,989
Plaster	35,435	58,714	39,648	65, 06	55,677
Nails	347,2.9	324,476	285,749	336,972	252,139
Slate roofing	62,053	116,119	48,568	129,672	61,359
Stone	30,000	25,000	35,000	83,599	83,620
Roofing	18,996	19,469	17,807	18,992	19,009
Plumbing Material	41 753	41,319	34,110	26.017	56,040
Houses	21,289	10,577	51,323	82,286	25 136
Bridges	126,954	179,071	46,729	242,877	63,516
Miscellaneous	20,934	55,765	40,231	19,899	45,173
Totals	\$3,198,391	\$3,288,116	\$3,511,276	\$4,126,217	\$3,561,290

BRICKS.—Although some little animation was shown at the commencement of the year, and fairly full rates obtained during the greater portion of the season proper, the general market for Common Hard brick has carried a dull tone. Sometimes it was a large D and sometimes a small one; but the refrain of reports from week to week and month to month always proved "dull," and for quite a protracted period there was a remarkable uniformity on the line of valuation. We have experienced greater difficulty this year than usual in obtaining positive statements regarding both the amount of production and the quantity left at yar s; but it is the impress on of some well-posted operators that the sales of brick from first-hand offerings have exceeded the number made, though the sipply thus handled did not all past directly into a tual consumption, as will be noted further along. One year ago our estimate of an approximation to 300,00,00 stock on hand was criticised by two or three operators, who did not happen to be consulted, as excessive; but the results proved that the figure was rather under than over the mark; and it was this liber al hold-over that increased the sales beyond the limits of production, and it is just possible that the moulding and burning of brick might have run down into still narrower proportions, but for conditions under which so many of the yards were worked. It is simply the old story of making stock from leasehold property upon which payments have to be guaranteed equivalent to the burning of a specifically-named number of always proved "dull," and for quite a protracted period there was a

brick, and makers claiming that even under dull conditions of trade and a tameness on value their losses are somewhat mitigated by producing the full amount of quota and getting all the money out of the property possible. The position of manufacturers who own their plant entire has been something of a competitive one as against those working leased yards in view of a more or less direct effort to resort to a sort of freeze-out policy toward the latter and force them, if possible, to quit. Of course that has added to the output of stoc somewhat and made an additional depressing factor upon the line of value which has averaged lower, by a considerable fraction, than for a great many preceding seasons, and even still moe in buvers' favor than shown by mere price when the condition of stock is concerned. Indeed, few, if any, of the present generation of operators can call to mind a year where quality has averaged so uniformly high, and that result may be attributed to unusually good weather during greater portion of regular manufacturing season, no necessity for horry in working up stock, and a decidedly exacting custom always wanting the best, and frequently p-rmutting really poor loads of stock to lay weeks unsold, not even getting a bid. Briefly, it has been about a \$5.00 market, or less, for a supply probably as good as any ever m..unfactured, though a great amount of stock has gone into dealers' hands at a considerable higher figure under contracts closed early in the season. The severe lesson given the walking delegate nuisance during 1890 seems to have proven quite persuasive and effectual, workmen, in consequence, remaining free from dictation and no labor troubles arising, which is at least one relieving feature of the situation; and another may be found in the fact that, although 1891 will rank among the worst and most unsatistory years ever known, there has been an absence of financial strain sufficient to bring disaster to any section of the trade. In view of the universal complaint over the dull condit

and indeed improved home consumption has, however, been found for Jerseys, Newark in particular taking very much above the ordinary average.

For the sake of record, it may be interesting to briefly trace the course of fluctuations throughout the year. During early part of January matters were little better than nominal, owing to the fact that the Hudson navigation was closed and condition of weather such as to retard co sumption; but soon after the 15th a few Jerseys, Staten Islands and Long Islands were selling from \$5.00 up to \$7.00 per M. and by the last of the month athaw set in which led to an arrival of sixteen or seventeen barge loads from Haverstraw Bay, and top figure dropped to \$6.50 per M. By the 5th of February the record showed forty-five barges since opening of navigation, besides sail vessel lots from other localities, maxing a toppy supply, against which there was no fully compensating demand, and by end of month \$6.25 was a full top rate. During first week in March the river closed again for a few days, but finally reopened again by the 15th, before even the accumulation here had been worked off, and the fresh recepts immediately following suit, Haverstraws sold \$7.7a3.00 for a top, with plenty of them offering, and some arrivals of Up-Rivers by end of month 80 at \$5.00a5.25 per M, shipments from Long Island and New Jersey in meanwhile about ceasing. During the early portion of Apr 1 the pressure of plentiful supplies against an unwilling outlet settled the price to \$4.50 and some Common Jerseys at \$3.50 per M. About the middle of month dealers be ame courageous enough to contract for some 30,000 000 of the new make, supposed at about ruling rates, and that with lessend arrivals stiffened the tone, and the best grades crept up to \$6.00 by the end of the month, though with rep rit that about all the yards were working. May was a nominal sort of month, as the lumber strike was on, building interfered with, demand slow, and the new crop commencing to arrive. The first of the new thyer trans sold

Pale Brick have been at a discount almost from beginning to end of season, owing to the great cheapness of Hards, and the major portion of the business was consummated principally through the persistent efforts of receivers in forcing an outlet, though even that plan was not always successful in securing custom. Once or twice during the season there appeared to be a little natural demand, but it quickly subsided and was in the main confined to small cargoes by sail and required for some special job. So thoroughly indifferent was general custom, that even Brooklyn trade turned a cold shoulder, and failed to afford the usual vent. Prices were easy naturally under the conditions mentioned, and while a few early season sales went at \$3.50 per M about \$2.50 has been the average top, with a great many sold at \$2 down, some of the best makes under stress going at \$1.50 al.75 per M. The only mention we heard of "lammies" was that they were being dumped into the river to help fill out for bulk heads, etc., at the yards. It has been a mighty poor year for all brick, but especially so for inferior stock. so for inferior stock.

FRONTS have undergone no very important change, as compared with the previous year. In this immediate vicinity the demand for dark or red shades continues erratic and moderate, owing to favor shown the lighter colors and the more general use of stone, and preity much all Fronts have

been sold on special contract. Otter localities, however, have afforded custom, the finer qualities, it is said, selling about in accord with carefully adjusted production, during dull periods light and as indications improved expansive. The principal makers of North River product have reported a steady satisfactory trade throughout the greater portion of the season frequently claimed to be behind with their shipments and made no change in the quotations named.

COMPARATIVE PRICES OF BRICK, JANUARY 1ST.

	1889.	1890.	1891.	1892.
Pale	\$2 75@ 3 00	\$3 25@ 3 50	\$3 00@ 3 25	\$1 75@ 2 00
New Jersey	6 00@ 7 00	5 50@ 6 50	4 50@ 5 50	4 50@ 5 00
North River	6 59@ 7 50	6 00@ 7 00	5 25@ 6 25	4 75@ 5 50
Croton Fronts	14 00@16 00	14 00@16 00	13 00@14 00	13 00@14 00
Phila. Fronts	20 50@21 00	22 00@24 00	23 00@24 00	23 00@24 00

We have experienced more than ordinary difficulty in arriving at figures of production and stock on hand. In view of the poor season dealers were, in many instances, inclined to be reticent as to the amount of work accomplished and unsold supplies remaining, compelling some estimates where, in former years, exact counts have been given. A conservative basis, however, has in all cases been adopted, and our figures annexed are approximately correct.

The following is the production of Brick at points from which this market draws its supply during the years named:

1882600,000,000	1885	18891.000,000,000
1883650 000,000	1886962,000,000	18901,200,000,000
1884600,000,000	1887960,000,000	18911,000,000,000
	1888900.000.000	

STOCK OF BRICKS ON HAND AT BASE OF SUPPLIES JANUARY 1ST.

	1890.	1891.	1892.
Haverstraw Bay, etc	105,000,000	114,000,000	105,000,000
Other points on N. R	69,000,000	110,000,000	86,000,000
New Jersey	50,000,000	56,500,000	45 000,000
Long Island	9,500,000	8,500,000	7,000,000
Staten Island	3,500,000	3,000,000	4,500,000
Total	237,000,000	292,000,000	247,500,000

Total stock,	Jan.	1st,	1889 183,000,000 3	Total stock,	Jan. 1st,	1884122,500,000
44	4.6		1888186,500,000	"	**	1883 112,000,000
	46		1887 236,000.000	46	4.	1882 104,000,000
- "	6.6		1886161,200,000	"	66	1881114,000,000
"			1885224,000,000	**	**	1880 97,000,000

The following shows the export of Brick from New York during the

Numi	ber. value.	Number.	Value
1882 778	,000 \$7,026	1 1887 580,500	\$5,785
1883 2,642	,625 21,737	1888 497,000	5,135
1884	,850 14,148	1889 1,275.400	12,828
1885 1,041	,250 9,356	1890 2,732,000	25.208
1886 977		1891	12,589

Imports of Enameled Brick at New York during years named:

1886 1887	678,580 1889	1,595,813
1999	1 309 480 1891	057 505

CEMENT.-While actual local consumption of cements has been no greater than during the preceding year, if, indeed, as full, the amount handled by producers and importers in the aggregate show an increase. This is in part due to fair additions to custom from outside sources, in part to a little fuller stocking up by dealers, and in the case of foreign grades to the liberal pushing forward of supplies which receivers had to take care of the liberal pushing forward of supplies which receivers had to take care of as best they coul i. Comparing notes with one of our leading manufacturers of Rosendale as to conditions prevailing during the year the conclusion was reached that the market did not show any very remarkable features and month after month matters worked along in a slow, stupid sort of manuer quite uninteresting from a superficial point of view at least. It was, however, after all, some reflection of the old story of the turtle and the bare, as the steady movement of stock eventually took off a great deal of it, especially aided by the open season, which, in addition to permitting just so much more work being done by consumers, also kept the creek and canal unobstructed to a much later date than last year. This latter feature, coupled with an open river, resulted in manufacturers shipping out pretty closely, and there is probably less accumulation at primal points than one year ago, though down to date there has been no call against it for rail shipment. One feature aiding the movement was no doubt to be found in the very sensible movement at the commencement of the season in at once fiving the price at a low plane, and at 90°c, per bbl. delivered here with the usual 5a loc, additional for special brands the market started and ended as the regular quotation, though during dull periods that rate was occasionally shaded 5c, and even 10c, on ordinary brands. In tracing out the disposition of the supply it was shown that while the amounts actually used in this and adjoining cities was in all probability smeller than in 1890, there has been a greater amount taken into stock by dealers for winter holding, the undoubted cheapness of the goods and the absence of any evidence of financial weakness among the trade, as was the case a year ago, to check investment and induce rigid examination of credits on part of sellers. The most propitious feature, however, was the distribution to interior points which has, on the whole, been nearly if not quite full enough to neutralize the deficit here and made upon a call from all old or regular sources with some addition of new custom, a portion said to be recruited from buyers heretofore using Western makes almost exclusively. This portion of the deal has been aided materially by an ample supply of transportation room at a comparatively low cost, offering some compensation to the shipper for the cheap rates at which cement was being offered. Another important exhaust was to be found in the large quantities of stock taken for Government work in New York and Boston harbors. Fortress Monroe, Fort Washington on the Potomac, etc., and to which, by the way, further contributions will have to be made during the incoming year. In the line of export not much has been done, the movement consisting in the main of a few desultory orders now and then, but rarely anything like a respectable sized invoice, and this rather surprises some operators who had thought the going into effect of reciprocity treaties might help the trade with the West Indies and South America. Manufacturers have been enabled to obtain supplies, such as packages, fuel, etc., about as cheap as last year, and were fortunate in being free from any trouble over the labor question, the workmen evidently rather shrewdly guessing that it was a poor season to make any disturbance or demand for alleged rights Regarding the general outlook there is no great amount of enthusiasm displayed, and op

the principal makers have from time to time reported a business quite equal to their productive capacity, with a chance for more orders if they could turn the stock out. The competition of imported goods, however, has been throughout.

FOREIGN CEMENTS have again beaten the record, the importation for the year proving the largest ever known, while the offsetting demand probably mever was slower or more unsatisfactory. A noticeable feature of the year proving the largest ever known, while the offsetting demand probably mever was slower or more unsatisfactory. A noticeable feature of the year proving the largest ever known, while the offsetting demand probably mever was slower or more unsatisfactory. A noticeable feature of the year check the credits to Great Britain actually showing a falling off to quite a marked settent. This difference, however, as we have explained in our market reports during the season, was due to the fact that neither the shippers on the other side or the receivers here were bound by any freight room engaged from the U. K. and therefore found themselves at perfect liberty to curtail the movement of supplies whenever it might appear judicious to do so. From the Continent, however, extensive and binding egagements had been made with the transportation companies from which of paying for empty freight room or forwarding cement, with the latter alternative as a rule adopted, indeed, so frequently as to lead to the immense movement shown by our figures. These supplies have been composed of a luttle of everything in the way of Portland Lement from the oldest and best-known brands down to the poorest, with a good sprinkling of new makes, some modestly seeking recognition and some with much assurance, but on the average quality proved good enough to prevent any noticeable compaint, and it is safe enough to sturbule the main difficult of the company of the provided of the provided study of t

should be repealed. A prominent importer received by steamer from London 1,000 bbs. cement in transit to Cuba. The exporting vessel not being immediately ready upon arrival of the consignment an entry was made into bonded warehouse to obtain a permit and save the excessive general order charges. Discharge of cargo from the steamer upon which received had not commenced when the export vessel was announced as ready and a withdrawal entry at once made, but before a permit could be obtained it became necessary to pay an assessment of three cents per 100 lbs. under provision of section 3024 R. S., which states "that upon all weighable merchandise, withdrawn from bonded warehouse for export, there shall be collected by the collectors of the several ports three cents per 100 lbs., to be determined by the return of the weigher." That entailed the payment of an export duty of twelve cents per bbl. upon stuff that had never been in bonded warehouse or even landed for that purp se, and it is quite likely that our merchants who in future make deals with Central and South America and the West Indies will arrange to secure direct shipments from the other side.

January 28, 1892

America and the West Indies will arrange to secure direct shipments from the other side.

We have this year made a systematized and strenuous effort to obtain an actual couot of stock of foreign cement remaining in first hands January 1st, but without success. A representative of The Record called up on the proprietors of the various warehouses where cement is known to be stored, clearly stated the object in view, asking for no names of owners, but simply in round numbers the quantity of cement in store, with the guarantee given that all communications were to be confidential and the publication only to be made as a lump sum of the various amounts named. In a few instances he was courteously received and the request compiled with, but as a rule there was a refusal to impart any information whatever, and the attempt had to be finally abandoned as useless. From gentlemen in the trade who have carefully watched affairs we receive estimates that warrant a suggestion of about 100,000 bbls. in first hands, besides the large amount held by dealers.

COMPARATIVE PRICES, JANUARY 1.

Per bbl.	1888.	1889.	1890.	1891.	1892.
R'dale P'land Roman Ks com Ks fine	2 25@2 50 2 65@2 85 4 50@5 50	\$1 15@1 20 2 10@2 35 2 65@2 85 4 50@5 50 7 00@8 25	\$1 00@1 10 2 25@2 60 2 75@3 00 4 50@5 50 7 0J@8 25	\$ 90@1 00 2 35@2 60 2 75@3 25 4 50@5 50 7 50@8 25	\$ 90@1 00 2 00@2 50 2 75@3 00 4 25@4 75 6 00@7 00

The following shows the total imports and exports of Cement at the port of New York during 1891, and a comparison with former years:

	Impo	rts-			
	Gt. Brit.	Cont.	Total.	Exports	
	pkgs.	pkgs.	pkgs.	pkgs.	value.
1882	171,202	190,024	362,126	15,508	\$28,939
1883	158,602	143,363	301,965	19,598	37,131
1884	155,477	201,085	356,562	23,623	48,216
1885	187,955	250,860	438,815	15,365	30,657
1886	261,464	301,887	563,351	18,650	36,914
1887	432,327	385,903	815,230	18,271	37,499
1888	501,958	399,798	901,756	19,516	40 663
1889	428,807	4.8,462	907,269	16,354	33,077
1890	432,918	75 ,980	1,184,898	17,128	36,084
1891	349,616	948,964	1,298,580	14,862	31,789

STOCK OF FOREIGN CEMENT IN FIRST HANDS, AT NEW YORK, JANUARY 1.

	1892.	1891.	1890.	1889.	1888.	1887.	1886
Barrels	100,000	50,000	20,000	30,000	20,000	20,000	25,000

We are disappointed in an effort to obtain a detailed statement of the imports at the various ports in United States during the year, but an approximating idea of the movement may be had from the Government Bureau of Statistics report for ten months ended October 31st, showing an importation at all ports of 2,504,422 bbls., against 2,136, 64 bbls. same time during 1890.

· DOORS, SASH, BLINDS, ETC.-Although a fair quantity of stock was moved during the early portion of the year, the majority of manufacturers were to a considerable extent delivering on contract, and as the naturally new demand commenced to develop it was found to be moderate in volume and more or less indifferent in character. And so it has continued throughout the season with rarely any break into real animation or the broadening of line of demand, the custom simply coming from regular sources within the Metropolitan district and adjacent dependent territory, and calling for about the usual relative proportions of standard stock assortments and special makes. Indeed it has simply been the quietest market experienced for several years and naturally so when the general condition of trade upon which consumption of doors, etc., depends is taken into consideration. That, in fact tells the whole story, the absence of use for any greater amount of stock than handled defining the position of buyers, as they found no fault with quantities and assortments available, chances for delivery or cost, the latter proving more attractive than last year. There was no open or concerted reduction of the price list after figures had been decided upon last spring, nor can it be said that competition has been either sharp or bitter, but it was just one of those seasons where a desirable customer with any kind of a respectable order was a prize, and if the granting of a reasonable allowance would lead to a trade there were plenty of ways to get around the list rates. There is no reason to assert that manufacturers have lost money, at least none of the principal houses, but the margins have been narrower and it was not a year that could be called really prosperous. However, there has been some compensation in the absence of many failures, none, in fact, of a really serious character, and also in the reduced cost of material. As a rule hardware and kindred trimmings have been available at lower figures, and the price of most kinds of lumber has been off enough to make considerable difference to those who are compelled to invest in large quantities to carry in stock. Labor has not cheapened; oh, no, there is nothing in trade union rules providing for such a result, no matter how just and equitable it might be, but workmen have been shrewd enough to make no attempt at seeking an advance lest it should lead to a still further prostration of business. Latterly, however, there have been some mutterings, with indications that if business i the Metropolitan district and adjacent dependent territory, and calling for about the usual relative proportions of standard stock assortments and

EXPORTS OF DOORS FROM PORT OF NEW YORK.

		Tobe-	-Other	Points		tals-
	No.	Value.	No.	Value.	No.	Value.
1883		\$85,989	7,527	\$13,777	76,318	\$101,766
1884		112,278	12,883	24,711	101,732	136,989
1885	39,399	51,176	16,579	31,417	55,978	82,593
1886		59,024	9,663	18,888	56,494	77,912
1887	57.802	69,624 73,096	9,236	17,640	58,445	87,264
1889		60.754	26,451 6,927	45,543 13,261	84.253	118,039
1890		64.769	17,823	32.143	52,924 70,919	74,015
1891		69.761	22,492	36,432	65,635	96,912

There has also been reported among the exports, window frames, sashes, mantels, etc., valued at \$44,207.

FIRE BRICK.-Although at times showing some irregularities the general run of business has proven very fair, and in some respects exceeds the movement of last year. Manufacturers of domestic stock in particular speak well of the situation and while competition was a trifle sharp most of the season, with the natural result to be found in a close paring of values,

the movement of last year. Manufacturers of domestic stock in particular speak well of the situation and while competition was a trifle sharp most of the season, with the natural result to be found in a close paring of values, the increase in the number of sales has made such a nice balance as to bring a net profit quite as full, if indeed it is not a trifle larger than last season, and some manufacturers have kept the production running to about full capacity right down to the end of the year. On domestic outlets the distribution was of a general character so far as represented localities are considered and the selection of stock covered about all regular grades. For No. 2, ordinary house work, the construction of flues, etc., made a market, while No. 1 went to the iron foundries, sugar houses, etc., and there has been more or less doing in ord-red shapes, but that was trade of a special character. One of the best developments has been in the export deal, large quantities of stock inding sale on foreign orders and especially from South and Central America, and the West Indies, the latter commencing to show expansion almost as soon as the reciprocity treaties went into operation and manufacturers think it is quite likely to be good again during the coming season. In matter of quality the standard of pretty much all old makers has been well preserved, and it is said that some of the new clay deposit opened within a year or two have shown very good resunts. Some of the silica veins in Pennsylvania are especially spoken of as turning out an attractive product to the displacement of imported goods.

FOREIGN GRADES have not been imported with quite so much liberality, owing in part to the increased use of domestic goods already referred to and the influence of the new tariff. The duty as now levied is at a specific rate per ton, and as the ordinary run of stock are much the heaviest they have been more directly adversely affected than the more costly but lighter goods. All things considered, however, the movement of to give the preference. At the close the stock on hand is not extensive and only a rew orders are being booked.

COMPARATIVE PRICES OF FIRE BRICK AT NEW YORK, JANUARY 1

	1890.	1891.	1892.
Welshper M.		\$24 00@25 00	\$22 5. @ 24 00
English	25 00@32 50	27 00@30 00	27 00 (27 50
American No. 1 "	31 00@33 00	28 00@32 50	25 (0(@3) 00
American No. 2 "	23 00@ :8 00	20 00@28 00	18 00@ :5 00

The movements of Fire Brick at this port, so far as reported, were as follows

	Imports. Number.	Number.			Imports. Number.	Number.	
1882 1883 1884 1885 1886	1,256,135 1,524,000 1,081,625	269,810 358,616 300,100 195,636 223,010	11,039 9,042 7,075	1887 1888 1889 1890	1,552,051 1,316,796 1,501,016	294,250 255,060 409,105 551,865 563,500	\$9,566 8,929 15,981 18,556 25,650

The imports and exports of Tiles, so far as made known, are as follows:

	Imports.			-Exports	
	Pes.	Pkgs.			Value.
1882	342	2,260	7,850	295	\$3,127
1883	167	2,114	1, .46	98	1,003
1884	7,600	2,891	4,660	80	2.054
1885	120,070	3,073	3.390	217	2,536
1886		2,790	1,916	215	2.152
1887		1.638	1.288	149	1,185
1888		1,095	1,420	299	2,312
1889		2.074	1.400	24	1.698
1890		3,269	700	229	2.747
1891		2.414	2.323	1.242	8 212

GLASS.-The general market has throughout the season been in an unsettled condition, with no doubt a lessened volume of trade. The movement has certainly proven smaller here, and while advices from other localities were contradictory and at times confusing there are many evidences to show that actual consumption has been lighter, with jobbers and retailers contracting their investments accordingly, and manufacturers continually endeavoring to coax trade by the methods usually employed in such cases. Our remarks refer more especially to the domestic production which did not at any time get into a position that would permit shaping the mark-t up into sufficiently strong position to preserve a healthy uniform tone. At the close of last year there was quite a universal feeling among the trade that sowething ought to be done to assar economic action between the diffe ent sections through which the production light be jud.ciously regulated, and prices preserved at a living margino profit, and the idea was followed up by some more or less conserved the end suggested, but they failed to mater allow the production plow and the estaon has simply proven one of e pectation. Hollowed by constant disappointme t, and all hands more or less disastisfied. Mamfacturers have held a number of meetings, especially at the situation was generally quite thoroughly discussed, with an effort made to put affairs in siape. Usually there would be an agreement or understanding to stiffenthe line of value, but as soon as themembers went away and came in contact with the unpropritic so condition of buts not stiffenthe line of value, but as soon as themembers went away and came in contact with the unpropritic so condition where the second contains until next meeting, when the old performence would be repeated. These consultations and the action taken have a judi ious wording of press dispatches been wired about the country as apparent preliminary moves the formation of a trust or syndicate. Meeting the properties of the tormation of a trust or syndicate and an addition of the year the undertone of the market was tame. When due time for the annual blow out took place there were many factories to restocked and a large supply in jobbers' hands and that seemed sufficient to severe all want; during the period of suspended production. When the approached for firing p the price of suspended production. When the approached for firing p the price of suspended production. When the production of operations was postponed somewhat in consequence, but them for the annual blow against the usual fake about dissati

The following shows the imports of Glass at New York during the past ten years:

	-Window	w Glass	-Glas	ss Plate—	-L. C	. Plate
	Pkgs.	Value.	Pkgs.	Value.	Pkgs.	
1982	560,812 \$	1,171,155	10,772	\$1,208,574	6,606	\$1,043,355
1883		1,407,717	10 383	1,083,525	6,651	1,183,851
1884		1,547,008	10,481	973,551	6,063	1,0 7,450
188)		757,274	9,066	843,542	6,939	1,2 6,943
1886	556,374	873,640	11,118	900,284	8.074	1,405,026
1887	598,465	815,327	13,411	1,090,149	9,226	1,568,104
1888		774,240	12,613	993,808	9,611	1,76 ,701
1889	585,115	662,322	9,830	833,524	8,726	1.620,511
1830		975, 194	11,508	1,046,903	10,892	2,027.666
1891		747,654	11,704	1,263,048	9,174	1,748,722

Exports of Glass from port of New York in years named:

Wi	ndow Glass.	Plate Glass	Total.
	Value.	Value.	Value.
1886	\$5,510	\$1.265	\$6,775
1887	8,399	9,773	18,172
1888	18,729	3,151	21,580
1889	6,291	7,122	13,413
1890		4,310	7,516
1891	4.390	6,445	10,835

HARDWARE.—It has been a quiet year in the hardware trade from beginning to end. At certain periods business picked up somewhat as a natural seasonable development, but lasted only long enough for dependent custom to fill out depleted assortments, take advantage of transportation facilities, rates and other momentarily favorable circumstances, never facilities, rates and other momentarily favorable circumstances, never working up to a point of actual animation, and promptly falling back to a regular order trade the moment buyers felt they had secured sufficient stock to make them safe against any known requirement. The selection, too, has been of a conservative character, thoroughly staple goods having the preference at all times, and anything taken outside that line was only where it seemed necessary or judicious to carry a little variety to guard against the contingency of sudden and unexpected calls. Buyers, however, have not been neglectful of attractive additions to the list of patented articles, and the introduction of new goods presessing ment has met with quite as full and prompt appreciation as could be expected under ruling conditions of trade. Dependent points have remained just about the same, a little trial by competing manufacturing centres apparently showing that under ruling conditions of trade an attempt to encroach upon territory drawing from this market would simply be a waste of time. Locally the consumption of builders' hardware, and to some extent of mechanics' tools, has been curtailed by existing conditions that have cast their quieting influence upon all structural material, but some dealers report a better business in this line with many interior points than they had calculated upon, and especially on fall orders from the agricultural sections, where has always been an ample offering, both as to quantity and assortment, with a little to spare, and sellers ready and willing to show all reasonable favors, possibly a little more in many cases. Indeed, between the dull conditions of trade existing and the rather moderate cost of most descriptions of material, prices on nardware have been easy all the season, and lists and discount sheets were rarely adhered to in perfecting any full-sized negotiations at least. Revisions have frequently been promised, but only in very few instances was anything accomplished, due possibly to an impress working up to a point of actual animation, and promptly falling back to a

some harmonious working basis. The export trade has held its own remarkably well, gaining considerable after the reciprocity agreement was accepted by the South American and West Indian Governments, and there is calculation that the same influence will help foreign trade during the incoming rearmant. incoming year.

The following shows the exports of Hardware and Cutlery from New York during the past five years:

	1887.	1888.	1889.	1890.	1891.
East Indies	\$705,215	\$895.687	\$794,212	\$861,018	\$890,251
Europe	686,605	685,775	844, 196	974.751	977,330
South America	1,046,353	1,020,540	1,236,890	1,205,508	1,072,277
West Indies	231,790	315,722	359,812	436,340	48 1,416
Total	\$2,670,963	\$2,917,724	\$3,235,110	\$3,477,617	\$3,420,264

HAIR .- For plasterers' hair the demand has at times during the season been of very satisfactory proportions, but it was a temporary and excep tional experience, business generally showing a slow movement, with the aggregate unquestionably smaller than during the preceding year. That result was, however, fully in accord with any article used in connection with building operations, and probably felt rather more directly in the result was, however, fully in accord with any article used in connection with building operations, and probably felt rather more directly in the case of hair, as dealers in material do not as a rule make it a practice to carry much stock and have found no inducement in the range of cost to lead them into a departure from ordinary methods. Cattle hair is not much used for plastering purposes, partly because it lacks des rability in matter of length and partly because it has been scarce, owing to the large amounts constantly under contract with a line of custom using it for adulteration in the production of certain coarse woolen fabrics and paying a good price for it, too, desirable stock selling at 2½,43c. per lb., with anything that could be used in plastering not available for less than about 17c. per bushel. Goat hair has in consequence filled the bill to the largest extent, and even with the somewhat indifferent trade already advised, the desirable quality at least kept quite closely sold up. There was, however, a fair abundance of short stuff at comparatively cheap rates, owing to the constant culling over of the product to obta n the long hair, the manfacturing interest again proving the attracting factor, more particularly for white stock, choice lots of which have commanded extreme and, at times, almost fancy rates when wanted for certain special purposes. In handling for plasterers' use the range of cost has remained comparatively uniform and on general quotations the figures were, during the greater portion of the season, running at about 18a19c, per bushel for short and 22a23c. do. for long. Leading operators at the close appear to share the general feeling of hopefulness in regard to chances for the new year and are calculating upon doing a fuller and more remunerative trade if they are not seriously interfered with by disagreeable competition. The reservation is made because of a continuation of the peddling business, to which the consumer very naturally succumbs. It is complained, however, that whe

Comparative prices of Plasterers' Hair, per bushel of seven pounds, at New York, January 1, for the years named:

1883. 21@25c. 1884. 25@30c. 1885. 21@25c.	35@38c. 35@40c. 30@35c. 30@35c.	1888 21@25c. 1889 18@21c. 1890 14@18c. 1891 15@16c.	30@35c. 25@30c. 21@45c. 21@23c
188621@25c.	30@35c.	189115@16c.	21@23c.
188721@25c.	30@35c.	189215@17c.	18@23c.

LABOR.-Taking simply a market or commercial view of the situation, the supply of lapor for the past twelve months bas fully equaled the demand and indeed was a little excessive if anything, so far as skilled artisans were concerned. The absence of any extensive public improvements sans were concerned. The absence of any extensive public improvements and the gradual shrinkage of building enterprises after the first spring flurry, have proven adverse to the employment of as full a force of labor as during 1890, and, while matters were not so bad as to cause serious distress among workingmen, there has been an influence potentienough to keep the st iking spi. it more or less passive and, with one exception, the difficulties between employers and their men have been of a minor character and quickly adjusted. The exception referred to was of course the protracted struggle between the lumber dealers and those of their workmen who do the carting and handling of lumber, the latter simply acting as puppets for certain walking delegates, endeavoring to exercise the dangerous authority vested in them by trade union rules. The affair was in all main features a counterpart of the little unple santness of the preceding year, including a mot satisfactory result. Feeling somewhat sore over failure to coeres an individual lumber firm or two to certain arbitrary trade union rules during 1890, the walking delegates resolved that the entire trade should be made to feel their power, and after hatching up a lot of alleged grievances, and formulating a set of demands upon employers, forced the more or less unwilling workmen to proclaim a strike or boycott. Again they reckoned without their host, however, for the lumber dealers, following precisely the plan laid down for them by the brick manufacturers and dealers the year before, banded themselves together, stood firm in resisting, not any honest, just demand of labor, but an attempt at arbitrary dictation of business methods by irresponsible parties; and, of course, in the end whypeed the walking delegates horse, foot and dragoons. This strife was doubtless seriously detrimental to the progress of building, and has brought its influence down to the close of the year, but it is a question whether the momentary effect will not be more than compensated by the le and the gradual sbrinkage of building enterprises after the first spring flurry, have proven adverse to the employment of as full a force of labor

the majority of cases the best game to work for such exactions as may be decided upon. The general average cost of labor remains much the same as a year ago.

The tollowing is a comparison of wages per day on the 1st of January for the years named:

	1838.	1889.	1897.	1891.	1892.
Ordinary labor	\$1 50@ 2 50	\$2 00@ 2 50	\$2 00@ 2 50	\$3 (0@3 20	\$2 00@2 50
Masons	3 75(0) 1 90	8 5 @ 1 00	4 00@1 25	@5 00	4 50@5 60
Plasterers	@4 0)	@1 00	4 00@ 1 25	4 00@1 25	4 00@4 25
Carpenters	3 0 @ 3 50	3 00@ 3 50	8 5 @ 3 75	3 50@3 75	8 50@ 3 75
Plumbers	3 50@ 1 00	3 50@1 10	3 50@4 00	35 @1 00	3 50@1 00
Painters	2 50@3 50	2 75@3 50	2 50@ 3 50	2 50@3 50	2 51 @ 3 50
Stone cutters	3 75@4 00	3 75@ 1 00	3 5 @1 00	3 50@ 1 50	3 50@4 50

LATH.-This market enjoys the distinction of being about the only one in line of staple building material that has held good general form throughout the sesson. Not only bave prices failed to touch quite as low a figureas during the preceding year, but have sold at the highest for several seasons, making a more costly average, with supplies at regular primal points pretty well cleaned up at the close and some dealers reduced to scant accumulation. Actual local use of lath was undoubtedly smaller and building operations were generally obtaining supplies of other m-terial handled in unrent purchase for less cost than the preceding year, but the fact is that fast over 5a-tc, or even 15c per M and the nail hands on the buying side enter a protest. The real contention in the market, therefore, is between receivers and dealers who, in handling large parcels of stock and incurring the expanses of transportetion and carrying, are c-unpelled to calculate all the fractions and negotiate with core esponding effort for advantage upon city con-umption the steady movement of cargoss into the hands of buyers was at times funching liberal and natious custom. Of course, the disagree-ble conditions that attended transportation during 1890 have not been ensured that the conditions that attended transportation during 1890 have not been ensured that the producers of spruce lath have in many cases cancel they experience of grundlung over price and threatening to stop simpunity and chapt at all times, but the general pressure of supplies was reduced through various influences, and toat, undoubtedly, was the saving clause that has kept advantage upon the selling side. At the Eastward the producers of spruce lath have in many cases cancel the yearing and then gone rach ta long loading and forwarding cargoes, but there were peason, the withdawad of one large concern alone making a difference in the curput of some thirty million lath. That result was due to the greater and then gone rach to some thirty million lath. That result was due to the greater and then gone rach to some thirty million lath. In the greater shall be season with a scanty supply, a somewhat protracted strike a out the season. Not only have prices failed to touch quite as low a figureas during the preceding year, but have sold at the highest for several seasons, making a more costly average, with supplies at regular printal points pretty well cleaned up at the close and some dealers reduced to scant accu-

COMPARATIVE PRICES, JANUARY 1.

Eastern.	Cargo rate.	Eastern.	Cargo rates.
1883, per M	\$2 40@ 3 45	1888, per M	\$2 20@2 25
1984, per M	2 (11 @ 2 25	1889, per M	2 10@2 20
1885, per M	2500 .	1890, per M	2 25@2 30
1896, per W	2 25@ 2 30	1891, per M	2 25@2 30
1887, per M	2 15(2,2 25	1892, per M	@3 CO

The following shows the imports and exports at New York of Lath for the periods named:

	Imports from British Provinces.	Exports to all points, No.	Value.
1883	77,181 800	1,094 800	\$4,357
1883	77.250.900	1.326,000	3,951
1885	68,629,900	2,008.000	5,952
18 88	114,226,100	1.741.000	4.530

1887	112,476,000	1.208.000	4.027
1888		1.811.000	5,974
1889	132 247,000	578,000	1.798
1890		643,000	2,053
1891	119,162,000	836,000	1.219

101

LIME .- The general market has been free from any features of an unusual or remarkable character during the season, and as one of our leading receivers remarked, "it was just dull throughout." Some of the spring demands were a little animated, as dealers at that period naturally felt more or less hurry about replenishing stock, but as a matter of fact buyers have at no time labored under any real stimulating anxiety and have carried most of the advantage. So far as the Eastern product is concerned it was an open, free, goa-spouple see market annuampeared by any combination at the manufacturing end, and with an absence of common the manufacturing end, and with an absence of common the production of the manufacturing end, and with an absence of common the production of the manufacturing end, and with an absence of common the production of the manufacturing end, and with an absence of common the production of spring demands were a little animated, as dealers at that period naturally felt more or less hurry about replenishing stock, but as a matter of fact buyers have at no time labored under any real stimulating anxiety and

COMPARATIVE PRICE OF EASTERN LIME AT NEW YORK, JANUARY 1.

	Roct land			Roc	kland	St.
	Com.	Fin. per bbl.		Com.	Fin. per bol.	John per bol.
1883	\$1 10	\$(4)	1887	\$1 00	\$1 20	90@95
1884	1 00	1 20	1888	1 00	1 10	8 @ 85
1885	'1 00	1 20	1839	1 00	1 20	85@90
1886	1 00	1 20	1890	1 00	1 20	90@95
			1891	90	1 00	8000 5
			1892	85@90	95@1 00	806,85

The imports of Lime from St. John, N. B., compare as follows:

1835bbls.	15,500	1889bbls.	81,934
1885	42,6 8	1890 "	57,049
1807	134,437	1891	38,728
1999	111 /19		

LUMBER.-The general run of business on this market, from a distributive and actual consuming standpoint, has been in sad contrast with 1890. That will apply not simply to one, two or three grades of lumber, but to the entire list, and in our more specific mention of the various descriptions of stock further along there will of necessity be found a great similarity of detail. Just after the breaking up of winter there was some little flurry of animation in part on delivery of contract goods, and in part on really new deals, but no real snap or vigor could be found in the action of custom, and at the best it was never more than a fairly active market. In May came the commencement of the struggle, not exactly with labor, but rather against an attempt of certain walking delegates, representing and controlling workmen under trade union rules, to exercise the functions of a sort of dictatorship toward employers, and while this was going on business became absolutely suspended, the yards for a long period remaining closed. Having finally routed the enemy, in a most decided manner, dealers for a short time after the resumption of trading were quite busy on a sort of catching-up trade, embodying deliveries upon previously booked orders and in meeting the accumulated necessities of regular custom. It was, however, only a flash in the pan, soon dying out, and for the balance of the year affairs were in a stupid, dragging condition outside of a few favored localities which were exceptional enough to prove the rule. In referring to unfavorable conditions of the situation not a few of the dealers manifest an inclination to lay about all the blame upon the labor difficulties, but that, we think, is not warranted. It was known at the first of the year that danger from some move of the workmen impended; the truck drivers and handlers gave notice of thesis intention. detail. Just after the breaking up of winter there was some little flurry of

who were posted naturally moved with caution. The final lock-out led to the abandoment of many preliminary moves toward creating new work and the pigeon-holing of more mature plans, where many still remain, and therefore as a prime factor in curtailing trade the agitations of labor troubles are presented to the control of the presented of the p

COMPARATIVE RECEIPTS OF LUMBER AND OTHER FOREST PRODUCTS AT NEW YORK DURING THE PAST TWO YEARS

	1890.		1891.
Southern coast, ft., 2	90,656,000 73,191,000 01,729,000	167,092,000 256,862,000 728,625,000	1,152,579,000
Logs, interior car lots, number Box shooks, interior car lots, bun Piling, coastwise, pieces. Lath, coastwise and interior, piec Staves, coastwise, pieces Staves, coastwise, pieces Interior, car lots, pieces. Heading, interior, car lots, bundle Hoops, interior, car lots, bundles.	es.	42,290 1,776,680 188,491 263,624,000 45,404,000 14,586,293 76,788,000 872,950 289,365	41,775 1,227,500 146,667 251,881,0.0 6),022,000 12,854,000 102,720,000 852,150 546,625

Eastern Spruce has experienced a season very decidedly in contrast with the preceding year. The figures of receipts show up comparatively full but that is more because they were pushed forward than that they were directly

called for and the commission men were constantly laboring under a disadantage lessened or increased, according to the immediate quantity of stock
in the harbor seeking a market. The high prices of 1890 were never even
in sight during the season just closed, but on the other hand a much lower
years. None of these disagreeable conditions can either directly or indirectly be traced to any loss of popularity for this thoroughly standard
wood, but rather to reduced current consumption and a greater measure of
cuttion on both the buying and selling side. Just so long as spruce can be
a bouses and sindred structures, but in just that description of work was there
houses and sindred structures, but in just that description of work was there
houses and sindred structures, but in just that description of work was there
houses and sindred structures, but in just that description of work was the
house and sindred structures, but in just that description of work was the
house and sindred structures, but in just that description of work was the
house and sindred structures, but in just that description of work was the
house and sindred structures, but in just that description of work was the
house and sindred structures, but in just that description of work was the
house and sindred structures, but in just that description of work was the
house and the proper of the sindred structure of the
house and the sindred structures and the sindred structure of the
house and the sindred structures and the sindred structure of the
house and the sindred structures of the sindred structure of the
house and the sindred structures of the sindred structure of the
house and the sindred structures of the sindred structure of the
house and the sindred structures of the sindred structures of the
house and the sindred structures of the sindred structure of the
house and the sindred structures of the sindred structure of the
house and the sindred structures of the sindred structure of the
house and the sindred structures of the sindred struc

The following is a record of supply of Eastern Spruce Lumber received at this port for the years named:

	Maine.	Br. Provinces.	Total.
1887 feet	91,000,000	79,000,000	170,000,000
1888	108,000,000	57,000,000	165,000,000
1889	107,200,000	58,788,000	165,988,000
1890	126,800,000	63.856,000	190,656,000
1891	104,600,000	62,492,000	167,092,000

NORTHERN SPRUCE did not figure very extensively on this market during the greater portion of the year, because, in addition to the more or less dull condition of trade, there never was any great supply available. Albany opened the season with a small stock, to which additions were made in a moderate irregular manner from time to time, and while our local buyers were standing off or taking only odd lots as immediate necessity might suggest, other dependent custom, notably from the Eastward, was making an outlet for about the bulk of the offering and keeping the position about steady. Toward the close, however, and when the shadow of the coming winter, with its usual embargo upon canal navigation commenced to be seen, buyers suddenly woke up to discover that low streams had hung up logs, and for what remained of cut spruce the demand would have to hurry and compete. It did so, and not only wound the season up strong, but left a smaller accumulation upon the Albany market than known before at corresponding period in ten years. The cut this winter will be as full as the weather may permit.

Hemlock at the close of last year was considered in a more or less promising position, but it has failed to meet expectations, and for a considerable period the market was in a very slow, stupid sort of condition. Prices

were modified on nearly every grade as compared with the previous season and all the courtesies possible ext-nded to buyers, but they could not for a while be attracted beyond an ordinary sort of trade call, and had it of been for a certain measure of understanding among manufacturers conditions would in all probability have shown even greater heaviness. As it was quotations during the greater portion of the season were to a large extent nominal, as quiet rate cutting was almost an absolute necessity in many cases before negotiations could be perfected beyond the line of immediate wants of buyers. So far as the local situation is concerned the indifferent nature of the demand can be explained upon the same general influence that kept trade slow for all other kinds of lumber, while agents found there on the product of the control of the same general influence that kept trade curtailed in some sections by an apparent feeling of caution, and in others through the effects of a great deal of course Canadian stuff acting as a direct competitor for portions of the trade. After a while, however, buyers at the Eastward and to some extent here commenced to wake up to the fact of the opportunity for investing in cheap hemilock, and from that time forward the demand was good, with another little additional spurt secured during latter part of November and through December by an increased call from this State, even embracing much of the district where the Canadian product had been seriously intruding. All this movement, however, was stimulated without the aid of any immedia e consuming demand and se-med to be a considerable case of ho ders anxious to turn their lumber into funds and buyers with the cash to help them obtaining a great many bargains. Possibly the simple quietness of trade alone might have been withstood somewhat more firmly, but Pennsylvania manufacturers with plenty of logs on hand kept the saw buzzing without intermission and made a phenomenal production, estimated to have reached 1,000,000 feet remaining on

up with the smallest slock on hand known in years. The State cut of logs is uncertain, but a smaller number will be carried over than usual. Bark has sold well all the season.

White Pink, while subject to the general influences that have prevailed throughout the entire market, has, as compared with the previous year, gained a somewhat better relative position. During the fore part of the season buyers were not particularly demonstrative, and after navigation opened the Canadian production bought last vear on the change of tariff commenced to come forward with much freedom, and while a great deal of it was under contract to dealers or manufacturers, such as came for a market struck an unfortunate period, including the labor trouble spell, and was difficult to place. The stuff was largely box and kindred grades to be sure, but the shadow of quantity was cast over the entire offering, and both local agents and travelers found themselves constantly met by the necessity for some modification on the value line before they could proceed with and close negotiations. It was, however, noticeable that a great many of the largest and shrewdest dealers and certain classes of manufacturers were quietly scooping in and absorbing the desirable parcels as they became available and could be reached without exciting suspicion, and in that way quite an amount of first-class stock was secured. The general low value line, however, had a tendency to somewhat curtail offerings from the West, the close exhaustion of supplies in the Ottowa district was followed by an extensive and protracted labor strike at mills shutting off production, and when custom that had held out during the spring, summer and early tall, on the confident belief that it was "time enough," commenced to look up stock they discovered there was really very little available. That led to competition and soon little the value line into a better and firmer position for all the finer grades at least, though the whole market was to a certain extent benefited. Fine to choi

into accumulation and possibly give the value line quite an extensive lift toward a remunerative level. Down to the present writing work in the woods has been somewhat retarded for want of snow, but the loggers were

into accumulation and possibly give the value line quite an extensive lift toward a remunerative level. Down to the present writing work in the generally lopeful.

VELLOW PINE in point of movement has held isoow with all other woods, indeed possibly ran ahead somewhat, as there is unquestionably a gradually widening area of consumption for this class of stock. That, however, is about all the good that can be recorded for the local market during the secondary of the property of the property of the secondary depressed by constant competition the range of valuation was severe in character and finally reaching a point as to become suicidal. There did not appear to be anything, in the way of bitterness of feeling among operators, but simply a determination to secure trade at all hazard, surprising even buyers themselves. If there was any special contract to be given out all hands made a raid for it promptly, and first one then the other would pare off the price until 5c. and even 2½-5c per Minally brought for the propensity of the selling side, and allogether the market feel into a badly demoralized condition and so remined for months without as the nece sity for some more heroic measure for remedy than the ordinary form of combination leading operators went quietly but en nestly at work, and during the fall their efforts culminated in the formation of a furst or corporation of all the first that is direct who simply turned their appraised valuation, making one big company to which all retail trade must drift. On the face of it there seemed every appearance of a positive monopoly, and so it was to a certain extent, against which a considerable was a considerable and the secondary of the secondary of the secondary of the proposed of the concentrated power to square the secondary of the secondary of the contract of the proposed of the concentrated power to square the secondary of the seco

The receipts of Lumber from the Southern coast reported at this port for a series of years are as follows:

Year.	Feet.	Year.	Feet.	Year.	Feet.
1882	141,372,000	1895	128,752,000	1889	233,197.000
1883	136,970,000	1886	155.037,000	1891	273,191,000
1884	105,575,000	1888	219,522,000	1001	200,000,000

Receipts of Cedar reported from Southern ports as follows:

	Logs.	Feet.	Cases.		Logs.	Feet.	Cases.
1882	15,121	664,900		1887		512,987	19,284
1883	20,545	2,034,000		1883		624.70)	16,915
1884	8,832	1,729,500		1839		558,845	20,803
1885		1,411.316		1890		832,754	15,523
1886	18,986	1,090,700	15,800	1891	18,368	592,197	12,940

CAROLINA PINE timber during the past season has practically had no custom at all in this locality, and the results thoroughly demonstrate a position most of the trade have always taken in regard to this product. If Spruce or other standard woods are scarce and high, then the Carolina

pine timber can be run in as a substitute where cheapness is a prime necessity, but it has cut no figure during the year just closing in view of the very low ruling cost on all descriptions of stock in place of which it would naturally be used. For kiln-dried stock, however, both rough and dressed, the case is different. It not only has a thoroughly and extensively established position here, but a broad outlet in other directions, retaining, apparently, all the favor of those who have used it in former years and to some extent broadening the area of consuming possibilities. As compared with 1890 the quantity placed in this city, and for that matter within the area of the Metropolitan district, has undoubtedly been smaller because of the common shrinkage of trade and the fact that supplies are within comparatively easy reach, and stocks can be replaced without much difficulty or delay, but from outside districts the volume of demand indicated no loss, with a few sections making a little gain if anything. This last outlet has taken a considerable percentage against the consuming wants at time of purchase, and has during the fall and winter laid away quite a bunch of stock as a provision against the time when transportation facilities should become reduced and costly. All through the season the offerings have been ample for the requirements of the market, and indeed at times a little too much so, with the natural sequence to be found in a weak undertone, with hints now and then of some rather deep cutting on rates. None of the larger concerns were accused of the practice nor, was there anything that could be called angry or bitter competition, but there appeared to be quite a number of the smaller mills in a position where prompt realizing on the production was considerable of a necessity, and when that influence became irresistible the natural result was exhibited in a pushing down of the limps with continued grumbling from sellers unwilling to give way and from buyers failing to secure a concession. Finally, aft

the proper selection and delivery, according to terms of agreement. One thing is noticeable in the fact that many operators who only a few years ago were deriding Carolina pine as next to an unsaiable article now not only treat it with all the respect due a thoroughly standard wood, but are hardling it themselves as regular stock.

Harpwoods have had a slow season throughout and in some respects many operators think trade conditions have been of a more unsatisfactory character than upon any other division of the lumber market. During the first sixty or ninety days of the year distribution was very good and a fair number of orders went to book for delivery later on, but in early spring the first sixty or ninety days of the year distribution was very good and a fair number of orders went to book for delivery later on, but in early spring the centrely, and no really full recovery was secured down to the present entirely, and no really full recovery was secured down to the present entirely, and no really full recovery was secured down to the present entirely, and no really full recovery was secured down to the present entirely, and no really full recovery was secured down to the present entirely. The shrinkage in demand for house trim is readily enough explained through the caution prevailing regarding new projects and the fact that consumers were enabled to satisfy current wants from the contracts already alluded to as having been ruade at the outset; but the deficit in demand from furniture manufacturers and kindred lines of custom con only be accounted for on the general theory of circumspect methods inducing lessened production and a close work of the consumers of the present of the consumers o

buyers in driving a good bargain. That bargains have been appreciated, however, is evident from the steady accumulation of supplies that has been taking place, and altogether there is probably as good a stock in the bands of leading dealers as they have carried over into a new year in many a season. Something of the same conditions exist at primal points, it is understood, but between faith in a full consumption to come and a reduced production, owners are carrying with much confidence. Poplar is the same old poplar, its opponents who deal in competing woods reviling the stock as over-estimated for its worth, and claiming a slow but sure shrinkage of consumption; yet there is no standard wood on the list to which more frequent reference is made, and altogether a pretty full quantity has been handled during the year. To small dealers buying by the car lot from time to time the cost has not varied, but operators who could negotiate promptly on large parcels found no difficulty in obtaining some comparatively cheap lots, and toward the close have been thinking exceedingly well of their bargains, owing to the increased value of such grades of white pine as might come directly in competition. Poplar, however, is really the best all-around wood in use, and its adaptability to so many purposes gives it an independent sort of position. European custom has insisted strenuously upon the best and most carefully selected stock.

Ash sold moderately well on all home outlets, at times running up into

really the best all-around wood in use, and its adaptability to so many purposes gives it an independent sort of position. European custom has insisted stremuously upon the best and most carefully selected stock.

ASH sold moderately well on all home outlets, at times running up into quite a little showing of animation, and for carefully graded stock dealers have not hesitated to make a place whenever they could find anything attractive to store into it. A very fair quantity has also been exported, but neither on foreign or home orders has there been any place for inferior stuff. Basswood has quiety managed to secure quite a little market and some dealers are pushing it with much success for such specialties as trunk and box making. Cherry has remained scarce throughout so far as first-class, attractive assortments were concerned and had a really good demand, with buyers quite ready to pay full rates for considerably more stock than they were enable to reach. Birch, and especially red, has benefited greatly bythe scarcity and high cost of cherry, with an apparent increase of training during the year. Cypress at one time was under considerable neglect and some forcing measures on the selling scale sent prices low, but toward the end of the season there was partial recovery and a firmer tone. Cottonwood has, if anything, made some gain in favor during the season and is spoken of in a very promising manner by both dealers and consumers. It seems to be peculiarly adapted to certain kinds of box-making and is said to be displacing other woods. Elm has picked up considerably also and holders of desirable stocks of this class of wood probably have a good investment. Gum, hickory, chestaut and maple have retained about their natural relative positions and to some extent were on the export list. Sycamore remains in fair favor but does not make quite the success as a trim that has been hoped for. Walnut has not secured the increased attention on home account that seemed to be promised at the close of last year. There was

The following shows the value of Hardwoods exported from the port of ew York during the years named:

	1886.	1887.	1888.	1889.	1890.	1891.
Ash	\$43,237	\$30,543	\$30,553	\$32,920	\$43,532	\$34,165
Cabinet	10,066	10,971	9,960	14,566	17.342	8,943
Cedar	120,891	172,837	123,365	256,429	210,943	181,028
Cherry	6,193	10,183	9,819	16,981	14,452	9,270
Elm	6,751	10,533	12,123	15,426	15,813	11,365
Hickory	24,887	30,152	38,273	70,958	41,956	49,551
Maple	50,500	57,508	96,654	106,362	69,421	51,821
Oak	201,984	246,869	150,244	234,716	251,057	252,976
Poplar	74,206	83,694	45,851	106,828	164,485	145.766
Walnut	560,051	569,722	942,986	817,613	717,739	541.739
O'rH'w'ds.	2,665	5,533	1,729	5,129	4,100	3 761
Total	1,101,431	1,228,545	1,461,557	1,677,928	1,550,811	1,290,385
Veneers	31,762	36,743	56,744	34,891	6,955	3,843
Total	1.133.193	1.265.288	1.518.301	1.712.819	1,557,766	1.294.228

Imports and exports of Foreign Woods reported through the Custom House at New York during the past four years

		Imports				Exports			
	1888.	1889.	1890.	1891.	1888.	1889.	1890.	1891.	
Boxwood	\$28,255	\$26,478	\$19,728	\$19,130	\$6,612	\$2,809	\$3,499	\$1,631	
*Cabinet	61,159	39,587	37,126	37,885					
*Cedar	267,242	396,496	356,175	384,130					
Cocobola	11,852	45.162	44,234	23,488		5,220	160	50	
Ebony	34,768	16,054	33,425	25,746	5,477	5,430	14,437	1,935	
Lancewood	15,195	5,000	11,469	21,055	62,093	21,814	18,622	31,674	
Lignum Vitæ.	17,708	27,321	81,272	85,386	6,687	25,801	26,036	23,266	
Mahoghany	397,291	331,492	639,299	600,697	63,330	37,466	12,901	13,502	
Rosewood	31,625	19,257	44,861	54,139			167		
Satinwood	8,367	1,784	7,252	19,842	4,016	10,478	2,340	6,581	
*Walnut	62,120	77,198	40,946	51,118					
Various	25,741	35,802	35.471	27,137	428	4,692		480	
Total	\$961,323	1,021,631	1,351,258	1,349,753	\$148,643	113,710	78,162	79,119	

All exports of Cedar, Walnut, Cabinet and Oak, have been placed under the ular exports of hardwood lumber, etc., as the bulk, if not all, are without lbt of domestic growth.

SHINGLES have encountered another poor sort of year and there has at times during the season been a great deal of grumbling. Actual consumption within the Metropolitan district proper amounts to nothing at all, but sales for distribution through agencies in this city are quite liberal. Taking the run of Eastern made stock, spruce, cedar and pine, it has found a somewhat erratic demand and rarely one of any great force, even some exceedingly low rates at one time prevailing failing as an attraction to buyers. Prices have lately pulled up a little, but a recovery is seasonable and this year hardly up to the average. Cedar machine dressed stock from Virginia have been well sustained in price, the old stereotyped list remaining intact and found, all in all, a very good demand, possibly not quite so full as the preceding season, but satisfactory to manufacturers and their agents. They have sold to all former localities, especially along the beach, though finding some new interior custom. Cypress have again had numerous ups and downs, but the latter were greater and more frequent, and the conditions of the general market remain more or less unsatisfactory. On the one hand all inquiry representing actual consumption has been som ewhat curtailed through natural influences already noted upon all classes of structural

material, and, on the other hand, was the legacy of immense stocks left on hand at the close of 1890, to which additions were constantly being made. Under such circumstances the only way to secure an outlet was to force one, and that policy proved for a time quite universal, with some decidedly low prices touched under the pressure. Exactly what could have possessed manufacturers to turn out stock as they did after the experience of the previous season is not very clear, but probably in part due to sheer carelessness generally, and an absence of proper co-operation among the large number of mill owners who have of late commenced making cypress shingles on the idea there was a fortune in them. On the first of July there was reported for the New Orleans district alone a stock of 271,003,00, or nearly double the quantity at same date in 1890, and other localities are thought to show the same relative proportions. Such showing of accumulations and the receipt of account sales finally had effect to reduce the production and shrink the shipments, factors upon which the tone of the market improved somewhat toward the close of the year. Meanwhile there has been absolutely no loss of popularity for cypress shingles in this locality, at least, the suburban and seashore trade wanting them in quite as full proportion to the amount of building going on as ever, though of course the season just closing has witnessed a temporary falling off in the consumption. Exports have been very good, but hardly enough to afford much relief to the market when it most needed it.

The exports of Shingles from the port of New York for the years named were as follows:

	Number.	Value.	Number.	Value.		Number.	Value.
1882	4,167,600	\$23,068	1885 3,217,000	\$ 16,828	1899	2,698,000	:\$14,292
1883	2,591,800	12,072	1886 2,347,700	10,639	1890	2,711,000	16,040
1884	3,778,700	17,049	1887 1,890,000	9,417	1891	1,943,000	9,989
	The state of the s		1888 9 156 000	19 966			

PILING has worked so diametrically opposite to the preceding season as to probably fully neutrallze the advantages then secured. Instead of the very scanty and costly transportation charges encountered during the greater portion of 1890 the supply of vessels during the year just closed has been very liberal and frequently almost begging for cargoes, with a natural sequence to be found in unusually low freight rates. The temptation for a long while was irresistable, and during a number of months the arrivals were not only large, but at times phenomenal in the regular way and materially augmented by the safe transportation of another immense raft. Against these supplies there was by no means a full compensating outlet. During the early portion of the year the demand seemed to be fairly active against some carried overwork and new jobs starting; but by midsummer buyers became indifferent through having provided for their wants, and there was quite a lull. Toward the close trade revived again somewhat without reaching positive animation, but still there was a more hopeful feeling, and the wind up is in better form. Under the conditions already noted a very low range of value has prevailed for all descriptions, and it will probably be a long while again before consumers can obtain such advantageous rates; indeed during the past four or five weeks there has been a noticeable strengthening of tone on large sticks, and it is calculated the small sizes will benefit through reflected influence and aided by a better consuming demand. There is a big supply in the basins; some operators say it is as great as ever known; but they have an idea that with the work already planned out and that likely to be added a satisfactory offseting business will be secured. Furthermore, from the unpropirous character of the season's deal and the expressed temper of producers there is an impression that shipments will be made with a greater amount of circumspection. It is quite likely rafting will again be tried, and in this connection it ma

Comparative prices of Lumber, cargo and wholesale rate, January 1:

	1889. Per M feet.	1890. Per M feet.	1891. Per M feet.	1892. Per M feet.
Eastern Spruce.				
Random	\$11.00@16.00	\$16.00@18.00	\$14.00@16.50	\$15.00@16.50
Special	16.00@18.00	18.00@19.50	16,50@18.50	16.50@.18.50
White Pine.				la second
W. I shippers	17.50@ 18.50	17.00@18 00	16 00@18.00	16.00@18.00
S. A. "	21.00@25.00	20.0 @ 26.00	18.0 @25.00	18.00@25.00
Box	15.00@17.50	15.00@17.00	14.00@16.00	14.00@16.00
Yellow Pine.				
Random	19.00@21.50	21,00@22.00	20.00@21 00	18.00@21.00
Special	20.50@22.00	22.50@23.10	22.00@23.00	21.00@23.00

Imports have been reported from British Provinces as follows:

	1887.	1888.	1889.	1890.	1891.
Lumber, feet	79,010.000	56,978,000	58,788,000	63,856,000	62,492,000
Piling, pieces	110,907	135,962	106,304	181,091	140,181,000
Pickets, "	86,990	54,080	64,440	48,000	17,000
Shingles, "	2,555,000	2,965,000	3,000,000	1,780,000	2,000,000
Spars, "	1,703	922	105	796	56
Poles. "	4.259	6.539	4.423	5.000	2.800

The following is a comparative statement of the exports of Lumber (exclusive of hardwoods), wood and manufactures of wood, for the years named at the port of New York:

		LUMBER			
	1887.	1888.	1889.	1897.	1891.
The state of the same of the same of	Feet.	Feet.	Feet.	Feet.	Feet.
Africa	3,509,007	3,460,000	4,914.000	5,426,000	6,596,000
Argen, Repub	15,278,000	9,106,000	16,549,000	4,786,000	2,949,000
Brazil	6,509,000	7,8 9,000	8,601,000	10,549,000	11,113,000
Br. Australia	5,035,000	7,098,000	5,852 000	7,396,000	8,481,000
Br. Guiana	2.544,000	2,610.000	4,307,000	4,712,000	3,308.000
Br. Honduras	140,000	197,000	191,000	225,000	235,000
Br. W. Indies	7,897,000	6,103,000	6,486 000	12,694,000	9,369,000
Central Amer	424,000	244,000	392,000	356,000	469,000
Chili	426,000	914,000	1,008,000	1,305,000	368,000
Cuba	10,312,000	7,088,000	12,181,000	16,985,000	14,636,000
Danish W. Ind	399,000	494,000	202,000	696,000	454,000
Dutch W. Ind	3:5,000	331,000	281,000	134,000	365,000
Europe	205,000	189,000	1,193,000	2,640,000	895,000
French W. Ind	2,061,000	2,453,000	2,892,000	4.234.000	5,429,000
Hayti	2,757,000	3,089,000	3,289,000	6,729,000	5,871,000
Mexico	1,402,000	1,724,000	2,167,000	1,725,000	1,601,000
New Zealand	218,000	126,000	394,000	474,000	267,000
Peru	374,000	544,000	743,000	1,228,000	475,000
Porto Rico	1,649,000	2,304,000	2,480,000	2,288,000	2,463,000
San Domingo	1,446,000	1,887,000	1,821,000	2,047,000	1,858,000
Uruguay	2,916,000	2,094,000	5'341,000	4,685,000	2,399,000
U. S. of Colm	3,500,000	2,134,000	453,000	1,089,000	1,202,000
Venezuela	893,000	712,000	1,788,000	1,980,000	2,231,000
Miscellaneous	1,110,000	1,495,000	561,000	446,000	697,000
Total	71,342,000	64,235,000	84,089,000	94,829,000	83,741,000
Timber, pieces	3,179	660	2,427	1,171	33,190
	COOPERAGE	STOCK AS FO	ollows:		

1889. 6,000,101 449,670 1,431,250 114,656 1,805,000 121,948

THE VALUE OF THE EXPORTS OF WOOD AND ITS PRODUCT AS FOLLOWS:

	1887.	1888.	1889.	1890.	1891.
Lumber	\$1,825,037	\$1,694,534	\$2,193,711	\$2,224.697	\$1,940,815
Hardwoods and veneers.	1,265,388	1,461,557	1,712,819	1,557,766	1,194,109
Lumber not classified	4,563	1,636	3,911	3,135	3,860
Timber	34,550	8,162	15,716	4,662	30,109
Ties, poles, spars, &c	10,675	7,800	15,820	20,752	7.619
Lath	4,027	5,974	1,798	2,053	1,219
Shingles	9,417	11,266	14,292	16,040	
Coop'age st'k	1.308,069	1,375,205	1,219,867	1,140,993	9,989 998,432
Mfs. of wood	888,107	1,025,710	1,299,144	1,342,021	
Furniture	965,522	1,199,459	1,263,489	1,302,583	1.087,237
Woodenware	285,784	292,541	315,258	313,720	1,112,419
Shoe-pegs	97,014	89,369	78,198		309,184
Oars	96,949	99,293	110,552	90,166	73,856
Doors, sash, etc	88,917	118,639	80,591	110,205	118,074
Doord, Sush, Coci	00,011	. 110,000	00,591	113,740	150,400
Total	\$6,884,019	\$7,391,145	\$8,325,166	\$8,242,533	\$7,036,103

The following gives a condensed statement of the exports of Lumber from New York for the years named:

	1887.	1888.	1889.	1890.	1891.
	Feet.	Feet.	Feet.	Feet.	Feet.
West Indies	27,591,000 34,737,000	24,273,000 28,853,000	29,969,000 41,692,000	45,865,000 32,935,000	40,548,900 26,817,000
East Indies Europe	8,809,000	10,920,000	11,235,000	13,389,000 2,640,000	15,481,000 895,000
TotalValues	71,342,000	64,235,000	84,089,000	94,829,000	83,741,000
	\$1,825,037	\$1,694,534	\$2,193,711	\$2,224,697	\$1,940,815

METALS.—In the iron and allied trades the experience has been variable, and while the volume of business is shown to have been large, in the face of disappointing railroad patronage, not to mention more or less backwardness with building and other enterprises in which heavy finished productions are employed, it is clear that margins of profit were small nearly all along the line. By forming what may be termed a cast-iron double-riveted combination manufacturers succeeded in maintaining prices for steel rails in the face of extremely adverse relation of supply and demand during the last half of the year, but a diversion of work to billets, rods, etc., led to sharp competition in those lines that forced prices for the same down to an unprecedentedly low point, making the business an unprofitable one to concerns not modernly equipped and favorably situated for securing crude materials at the lowest prices. The steel beam combine have maintained prices in the face of more or less competition from Germany, and it is semi-officially amounced that a home production of about 100,000 net tons has been consumed. The lighter forms of finished products, such as ship-plates, boiler-plates, bars, sheets, etc., have been sold at gradually receding prices, the result of full production and merely fair outlet. Bessemer pig iron and other crude m-terials used in steel manufacture have, under the weight of the depression in the market for various lines of finished steel, dropped considerably in value, selling lower than at any time during the preceding year. Low grades of anthracite and coke pig iron have also suffered more or less decline from similar influences, along with very heavy production, and low grade foundry iron used in the manufacture of the better class of castings has fully held its own, the production of the same having not been as large relatively as that of the other varieties, while the saies were fully up to the average of former years. The success of American softeners has pracrically driven Scotch iron out of the American and foreign casting having having the distribution of the production of the same having not been as large relatively as that of the other varieties, while the saies were fully up to the average of former years. The success of American softeners has pracrically driven whil ductions are employed, it is clear that margins of profit were small nearly By forming what may be termed a cast-iron doubleriveted combination manufacturers succeeded in maintaining prices for

RUI ING WHOLESALE PRICES AT NEW YORK, JANUARY 1ST.

	1890.	1891.	1892
Copper, Lake per tb	\$0 111/4@\$0 141/2	\$0 1416@\$0 15	\$11 00 @\$0 1116
Iron, American No. 1 per ton		17 00 m18 00	17 00 (@18 00
" No. 2 "	18 50 @ 19 00	15 00 @16 00	15 50 @ 16 50
" Gray Forge "	17 50 @ 18 00	14 00 @15 00	14 00 @ 15 00
" Scotch Pig "	26 00 @27 50	20 00 @ 24 50	19 50 @22 50
Old Rails "	27 50 (0) 28 00	22 50 @ 23 00	21 00 @ 21 50
New Steel Hails	34 00 335 00	27 50 @ 8 00	@30 00
Lead per lb.	37/8@ 4	4 @ 41/4	41/4(0) 43/8
	211/4@ 211/6	201/4@ 203/4	1978@ 20
Plates, Charcoal Terne,			/9@
20v28 per boy	10 00 @ 14 50	14 00 @ 16 00	10 95 @ 10 50

NAILS.—The market has from the commencement to the end of the season presented simply a succession of hoping, waiting and disappointment to the selling side. At no time was business really active, it frequently ran into a condition of positive dullness, and without making an effort that could be considered of a bearish character buyers have carried the advantage with perfect ease. Lighter general consumption was primarily the cause of conditions named, but even closer investment to wants of the moment than during the preceding year, coupled with reduced cost of material and want of proper adjustment of the production, have all proven contributive influences more or less depressing in their effect upon the market. Manufacturers have complained loudly and constantly over the ruling state of affairs and indulge in any number of threats about shutting down the mills long enough to create a slight famine and a possible recovery on value, but that was all it amounted to, as the offerings have always proven more than the market could conveniently take care of and the competition of a character to prevent the least buoyancy in value, especially on cut nails. Of the latter both iron and steel have sold at about the same price throughout the greater portion of the season so far as bulk lots were concerned, the margin between the two grades only appearing on the small distributive deals and then simply because buyers were not well enough posted to ask for it. Indeed operators in cut nails have been compelled to make a little extra effort to hold ground against the evident increasing competition from wire stock. The latter during 1891 were pushed into notice with much freedom and considerable disregard of price whenever there appeared an opportunity to make a lavorable impression upon custom, and the result seems to have been successful to attracting attention from many lines of consumers previously more or less opposed to the u-e of toat description of stock. So free was the use of wire nails in many localities in fact that at times they have really shown quice a measure of animation, and manufacturers went so far as to talk of stiffening up values until they could even up on their orders. No really drastic measures were resorted to, however, and aside from occasional fractional variations on small orders prices kept upon a pretty easy range throughout. The same general influences have prevailed over both cut and wite stock in all sections and that has served to prevent territorial competition and make matters worse than they were through the effects of poorly adjusted factors of supply and demand. There is some doubt as to the invisible accumulation carried over, that is, the amount in bands of jobbers, retailers and distributors generally. Some have an idea that there has been a great many poils

COMPARATIVE PRICES OF IRON NAILS, JANUARY 1.

Per keg.		
	1886\$2 25@2 50	
	1887 2 20 @ 3 25	
1855 2 05@2 10	1888 2 0 @ 2 05	
	1889 1 85@1 95	March St. Days March S. March St.

The following shows the exports of Nails from New York during the

					Pckgs.	Value.
			1885 70,919			\$286,749
1883	83,109		1886 79 020			336,972
1884	61,309	24),613	18-7102,796			252,139
			1888 92,783	324,476		

PAINTS, OILS, ETC .- In the market for the leading lines of paints and colors very few and only unimportant changes have taken place during the The distribution of house-painters' goods suffered more or less from the restraint upon building operations in various quarters, caused by financial conditions of rather adverse nature experienced during the first six months, yet it would appear from the statements of manufacturers that the combined movement of those staples and the various lines of specialties in mixed paints loses nothing by comparison with that of the preceding year, although it is admitted that results have hardly come up to expectations. The most important feature in connection with the market has been a decline of about 15c. per gallon in the price of linseed oil. This led to some revision of prices of oil colors and various lines of mixed paints into the composition of which the oil figures in important quantity, but the alterations were not of a pronounced character, since the various goods had been selling previously at prices based upon much cheaper oil than that by which manufacturers were favored prior to the decline. For some time following the break in oil the trade awaited an announcement from headquarters of lower prices for white lead, but the combine, having matters pretty much in their own hands, refusel to grant any concession, so that the close of the year found official list prices the same as they were at the beginning. This list has not been rigidly adhered to by j bbers, however; the majority in fact have openly sold lots of a few hundred pounds at the official list rate for lots of five tors. In the relative consumption of pure carbonate and mixed leads, no radical change is perceptible, and competition between the respective varieties does not appear to have reached a point that would cause any particular commotion. It is pointed out, however, that seles of the grades of oxide zinc used for mixture have been very heavy during the year, and it is a reasonable presumption that the better class of lead-zinc mixtures have more than held their own. Prices for oxide zinc, like those for white lead, have remained stationary throughout the year, the home production being completely under association control, while foreign orands have been imported only as the oul-t fully justified. The leading innes of dry and oil colors have held their own remarkably well, and a better trade in those goods and various lines of combined movement of those staples and the various lines of specialties in mixed paints loses nothing by comparison with that of the preceding year,

Comparative prices of Linseed Oil from crushers' hands, January 1:

	1887.	1888.	1889.	1890.	1891.	1892.
Per gallon	36@39c.	51@53c.	56@58c.	57@82c.	52@62c.	48@56c.

The following shows the value of the exports of Paints, Varnish, etc., from New York for the years named:

	1887.	1888.	1889.	1890.	1891.
East Indies		\$38 462	\$5',811	\$69.915	\$84,309
South America		233,733 159 660	244,374 158,487	335.919 178 574	348 717 155, 281
West Indies	87.025	98,510	88,412	93 4.7	103 683
Total	3479,009	\$580,365	\$541.081	\$678,875	\$691,989

PLASTER PARIS -In response to our inquiries for general information and features of interest for the season, a leading manufacturer suggested it would probably be well to say just as little as possible about the market for plaster. A further comparision of notes revealed the fact that the advice was good, as in all general particulars affairs have run in much the same groove as during 1890, so far as the distribution was concerned,

the advice was good, as in all general particulars affairs have run in much the same groove as during 1890, so far as the distribution was concerned, except that the quantity of calcined plaster handled was smaller on all outlets, Local requirements have contracted into narrower compass until toward the close of the season they were really dull, the interior and coastwise shipping trade was erratic, and the run of orders on foreign account, the uponce or twice taking some pretty large invoices, have not been frequent enough to prevent the export movement falling below last year. These conditions of trade have naturally led to comewhat more pointed competition at times than usual, yet it did not lead to any cutting or slashing of rates, and the shading of quotations is generally understood to have been of comparatively moderate character. One of the surest and best exhausts for stock is in the production of patent plastering material, the latter during the past two or three years having passed rapidly from the experimental to the practical stage, until it has finally become staple and is rapidly broadening the area for consumption. So lar as can be learned there has been no Eastern calcined received here, except, possibly, on export orders

Of rock the receipts have been justa trifle in excess of 1890, and probably for reasons similar to those found current on many other articles covered by this review. The quantity ready for shipment was just so much, the means for moving it plenty and not costly, and it was natural to send the stuff along. In place of vessels all being taken for other freight as during a greater portion of 1890, they have been plenty and cheap, besides which there were the new boats built expressly for the trade by leading manufacturers and which have increased the carrying capacity, though a couple of before end of season. Additional vessels will, towever, be built to take place of those lost. Taking the fuller arrivals of lump and the lessened use for it the stock on hand is probably in exce

COMPARATIVE PRICES OF PLASTER AT NEW YORK, JANUARY 1.

			Cara City.
	Lump, White.	Lump, Blue.	Ordinary.
	Per ton.	Per ton.	Per bbl.
1883		\$3 00@3 25	\$1 30@ 35
1884		2 75@	1 30@1 35
1885		2 59@2 65	1 20@1 30
1886		2 25@	1 30@1 35
1887		2 45@2 50	1 2 1@1 25
1838		3 00@3 25	1 20@1 25
1889		3 00@	1 30@1 35
1890		3 25@3 50	1 3 @ 1 40
1891		@3 25	1 45@1 50
1892	3 50@3 60	3 20@3 25	1 40@1 50

The following shows the imports of Lump and the exports of Calcined Plasters at New York for the years named

Imp'ts of	Exp'ts of-		Imp'ts of	-Exp'ts of-	
Lump.		e'd	Lump	Calc'd	
Tons.	P'kgs.	Value.	Tous.	P'kgs. Value.	
1882 77,463	25,765	\$38,024	1887 104,535	25,831 \$35,435	
1883 104,542	18,085	25,713	1888 113,192	43,84) 53,714	
1884 99,144	21,491	31,372	1889 141.147	28.881 39.648	
1885 71. 99	30,313	43 312	1830 134,510	43,795 65.606	
1886 111,911	33,503	46,073	1891 137,519	37,499 55,677	

SLATE.-So far as our immediate local trade is concerned there have been no changes or new features of a noticeable character. The business is almost wholly of a jobbing character, and while dealers who cater to this portion of the trade are well enough equipped to serve a much more liberal custom both as to quantity and variety, they have not been called upon to handle any very extensive variety during the season just passed. Prices in a general way may be recorded as having been about steady, though in most cases special rates are fived upon. Trade at the quarries for the principal descriptions, however, has been excellent and from all sections the reports come in cheerful form, some fears expressed last season in regard to probable competition from cheap shingles apparently not having had any substantial foundation. Indeed, it looks very much as though the slate men were getting in their fine work and catching some of the best work instead of a wooden or even tin roofing. All kinds of structures have as usual been numbered among sources of consumption, the variety in the natural order of things does not change much, but carefully observant operators in calculating upon quite as full if not a bester trade during the incoming year entertain a belief that the returns from abundant harvests lately gathered will led to the erection of many substantial farm buildings, and that railway extension and improvement contemplated insures plenty of new stations upon which the use of slate is almost a foregone conclusion. There has again been excellent management of the labor question and quarrymen have come through the year without triction between themselves and their employes. Black slate produced in the Bangor and Pen-Argyl district of Pennsylvania have held their own in the general volume of home trade movement, and during the open season there never appeared to be a lapse in the production or a cessation of the movement. To preserve those conditions it was sometimes thought necessary or a dvisable to do a little quiet cutting on the cost of the common grades and it at once had its effect upon any laggard demand, but the best qualities have sold so close'y as to frequently become quite scarce and a full line of value was pres this portion of the trade are well enough equipped to serve a much more liberal custom both as to quantity and variety, they have not been

opened and kept it up without intermission until the close, at times rather taxing the productive capacity to meet the waiting call, anxious or hurried buyers generally finding a scarcity that compelled a curbing of their impatience. The result was the largest output ever known for this variety, predically all of which has passed into consumption as the accumulation carried over will the no greater if as full as one year ago. Some little nearby trade, Eastern and State, was represented in the deal, but the great bulk of custom came from the West, with some Southern orders by way of variety, and reports from the latter generally indicate much satisfaction with the stock. As a natural sequence of the condition of trade the value line has virtually supported itself, keeping the tone healthy throughout, and while sellers did not seem to think it judicious to raise figures during the past season, the producers' pool has been reformed for next year, and may make a slight advance in the spring. Other descriptions of stock, red, purple and unfading green have all had fair attention and at steady rates in most cases. Of the miscellaneous production not much can be said of special interest. A great deal of it is got out either on special orders or to meet regular contracts with the m-nufacturers of certain standard products, and there is very little open market for any of this description of stock though produ-ers are thought to have had a good year.

The export deal has been slower and smaller than during the p-eceding year and it is generally understood there was no money in it for shippers so far as the Australian trade, which is the principal, was concerned. There seems to have been two influences of a quieting character, the one an absence of any real demand for the stock on the antipodean market, and the other a decided less hankering to carry the stock for the mere satisfaction of doing so. The liberal shipments of last season not only filled the foreign demand to overflowing but was carried at such snarp competin

Comparative prices of Roofing Slate at New York, January 1st:

	1889.	1890.	1891.	1892.
Purple	\$6 00@ 7 50	\$7 00@ 7 50	\$7 00@7 50	\$7 00@ 7 50
Greeu	6 00@ 7 50	7 116 7 50	7 00@7 50	7 00@ 7 50
Red	12 00@ 15 00	12 00@ 15 00	12 00@15 00	13 00@15 00
Black	4 25(0) 5 50	4 25@ 5 50	4 25@ 5 50	4 25@ 5 50

The following is a statement of the exports of Roofing Slate from New

				103	U.
London		Pieces.	Value. \$1,000	Pieces. 30,000	Value. \$1,000
South America		27.720	1, 15	50,267	1.585
West Indies		57,800	6,419	63,025	2,754
Africa				44.049	780
New Zealard and l'asmania		18 9 0	430	72 136	1,627
British Australia		13,771	52,395	3,974,473	121,926
	2,3	78,871	\$61,359	4,233,950	\$129,672
					Total
	Tons.	Value.	Pieces.	Value.	Value.
Total for 1889			2,033,484	\$49,756	\$49,756
" 1888			4,295,858	116, 19	116,119
" 1887			2,303,551	62, 52	62 052
" 1886			2,825,236	79,064	79,064
" 1885			4,113,204	115,26	115,206
" 1881	50	\$2,000	2,776,236	8 ,262	90,262
" 1883	187	5,743	1,488,226	48 320	54, 63
" 1882	864	19,066	4,337,801	134,252	153,318
				THE RESIDENCE OF THE PARTY OF T	Name and Address of the Owner, where

The exports from this port in cases, generally conceded to be almost entirely composed of School Slates, are as follows:

	18	91 ——	188	10	180	39.——
Great Britain	Cases.	Value.	Cases.	Value.	Cases.	Value.
	2,724	\$7,660	2,976	\$9,373	1,932	\$7,064
	954	2,893	2,731	10,454	2,116	7,868

East Indies	5,090 1,526	16,429 4, 63	4,460 1,493	21,552 6,946	4,508 2,778	18 913 15,562
Total	10,294 \$	31,745	11,660	\$48,325	11,329	\$49,407
Total for 1888 1;,538						\$53,021 40.674
" 1886 9.488 " 1885 10,573	40,804		" 1882.		14 6 5	68,150 62,104

STONE. - After consultation with some of the best-posted operators the conclusion is arrived at that very little can be said in matter of detail regarding the general condition of the market for building stone during the year. It commenced slow, grew slower with the progress of the season, and finally wound up at almost a complete standstill, and all hands more or less dissatisfied. No other result, however, could be expected when the general state of building operations is reflected upon, and the fact noted that just about the period when negotiation on new contracts would naturally be under consideration was the most discouraging and induced a great deal of custom to simply withdraw and await developments. There was nothing the matter with stone for building purposes, indeed it really found less competition from brick than last year, and was neglected simply because there could be found only a reduced and temporary outlet. All kinds have been affected according to their natural relative positions and including foreign grades, with importers after grumbling over the condition of business, squaring off and taking a whack at the tariff for its supposed effect upon trade. Under conditions noted values have naturally tacked support and a weak undertone gradually crept in. It is understood that price lists have generally been allowed to stand and "quotatious," therefore, were unchanged, but many ways could be found for circumventing official figures. Sometimes it was a direct cut with no other than a verbal understanding that nothing was to be said about it; again it would be in a secret rebate, or other sub rosa privileges, and in all cases the policy was not to let any buyer escape where a reasonable allowance would secure his order. There is talk that some companies have passed dividends during the season, but as a rule there was no serious damage done any one beyond some shrinkage in profits for the year, and with the accepted idea of much improvement during the coming season the close is somewhat more hopeful and cheerful. So far as a test has been obtained the selection has run again decidedly to light snades of color. Brown stone is generally spoken of as a memory of the past, so far as any first class structure is concerned, not only on account of its color, but because stone of so much greater lasting qualities has been obtained the selection has run again decidedly to light snades of color. Brown stone is generally spoken of as a memory of the past, so far as any first class structure is concerned, not only o that just about the period when negotiation on new contracts would naturally be under consideration was the most discouraging and induced

The following shows the imports of Stone at New York as reported by the Custom House during the years named:

Carlos Carlos	Building	Marble and mfs of.	Building Stone.	
	Value.	Velue.	Vaiue.	Value.
1882	\$126,887	\$352,939	1887 \$180,948	
1883		315,789	1888 167,775	270 814
1884		280,033	18 9 243,245	354,542
1885		244,956	1890 291,656	4 0 084
1046	148 019	966 827	1841 999 >44	427 592

The reported exports of Stone from New York were as follows:

no	Cases.	Value.	Pieces.	Value.	Tons.	Value.
1882	4.879	\$36,096	24,311	\$:6.382	205	\$1,868
1883	5,951	39,7.6	30,871	19.8.5	825	5,929
1884	8 815	51,252	12,440	18,505	165	1,136
1885	8 235	53,291	12,4 !1	18,958	200	150
1886	10,1 8	42 686	28,338	18.993	200	130
1887	11,033	46,833	24,464	22,521	60	310
1888	10,490	53.981	22 936	19 977		
1889	12,672	52,770	27.978	35,5.4	167	902
1830	17,916	51,161	43,976	32,326	2	112
1891	10,658	48,881	158,797	33,793		