The Daily Morning Post.

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PROPOSALS FOR NAVAL SUPPLIES, TIMBER, LUMBER, &c.

NAVY DEPARTMENT,
Bureau of Construction, &c. May 11, 1854.

SEALED PROPOSALS to furnish naval supplies for the fiscal year, ending June 30th, 1855, (endorsed proposals for materials of timber, metals, and miscellaneous, as the case may be, naming the navy-yard and class for which the offer is intended,) will be received by this bureau, to 3 o'clock, P. M. of the 20th day of June next: to be delivered under contract, at the several navy-yards hereinafter named, free of expense to the U. States, and at the risk of the Contractor.

One fourth part of the materials of metals and miscellaneous hereinafter specified for each navy yard, comprising a due proportion of each kind, must be delivered on or before the first of September next, one other fourth part on or before the 1st of December next, one other fourth part on or before the 1st of April, and the remainder on or before the 30th of June, 1855.

Proposals must provide for furnishing and delivering on *like terms and conditions*, any additional quantity or quantities of the articles contracted for, excepting white oak and yellow pine timber, that may be required at either of said navy yards before the expiration of the fiscal year ending on the said 30th of June, 1855, on fifteen days previous notice from the bureau or the commandant of the yard where the articles are to be delivered, to the contractor or his agent at the point of delivery.

In accepting offers, (all other things, including price and quality, being equal,) preference will be given to articles of the growth, production, and manufacture of the United States.

All articles must be of the very best quality, conforming to samples, which will be exhibited on application to the commandant of the yard at which they are to be delivered. They must be in good order and condition, in suitable vessels or packages, as the case may be, at the charge of the contractor. All articles, vessels and packages to be subject to the inspection of the yard where they are received, and be in all respects to the satisfaction of the commandant thereof.

The flax canvas to be 20 inches wide, and each bolt to contain 40 running yards. The blue thread in all to be at the usual distance from the selvage. The weight of each bolt, and that to be borne by strips in testing, is as follows:

No.	Weight per bolt.	Weights to be borne by strips. Crosswise.	Lengthwise.
1	42 lbs avoirdupois.	470 pounds.	316 pounds.
2	36 do do	420 do	280 do
3	35 do do	370 do	250 do
4	32 do do	349 do	230 do
5	29 do do	320 do	216 do
6	25 do do	300 do	200 do
7	23 do do	250 do	193 do
8	20 do do	300 do	213 do

The strips to be one inch in width, except No. 8, which will be 1¼ inch. The warp and filling to be spun exclusively from long, well-dressed, water rotted flax of the very best quality, without any mixture of shorts or tow. The yarns to be evenly spun and of proper fineness, the warp to be rather more twisted than the filling. The warp and filling from No. 1 and No. 3, inclusive, to be double thread moderately twisted, and Nos 6, 7, and 8 single thread. No description of weavers' dressing to be used in the manufacture, nor any cylindering, calendering, pressing or beating.

Cotton canvas to be twenty inches wide, each bolt to contain fifty running yards, and to weigh as follows, viz:

No. 1, 45 pounds avoirdupois
No. 2, 42 do do
No. 3, 40 do do
No. 4, 38 do do
No. 5, 36 do do
No. 6, 34 do do
No. 7, 32 do do
No. 8, 30 do do
No. 9, 28 do do
No. 10, 26 do do

The hammock stuff to be 42 inches wide, each bolt to contain 50 running yards, and weigh 100 pounds avoirdupois. The bag stuff to be 42 inches wide, and each bolt to contain fifty running yards, and weigh 75 pounds.

The twine must conform in size, number of threads, and in other respects, to the requisitions which shall be made from the navy yards respectively.

One fourth part of the timber, lumber, &c., required at each navy yard must be delivered on or before the 20th of May, one other fourth part on or before the 20th July, one other fourth part on or before the 20th September, and one other fourth part on or before the 20th day of December, eighteen hundred and fifty-five.

All the aforesaid timber, lumber, and other articles, must be of the very best quality, subject to inspection and measurement, and be in all other respects in conformity with the stipulations contained in the "*General rules established for the inspection and measurement of timber for the navy of the United States*," copies of which the aforesaid … navy yard or navy agent's office, … satisfactory to the commandant of the navy-yard where the same shall be delivered.

The yellow pine plank … must be of the very best quality of long leaf, … southern yellow pine, the … to be excluded in measurement. The white oak timber and plank must … felled between the 1st of October and the 1st of March, and must have grown within sixty miles of the sea, … days after it is felled, and placed … of which satisfactory evidence must be given … the contractor, by the production of certificates … by two respectable witnesses, with their dispositions … before some judge of the court, or magistrate within the township or county where the said timber and plank was felled.

Persons whose offers may be accepted will be required to enter into contracts, which, beside other conditions, shall expressly provide that, in case, they shall fail to perform the contracts, the same may be, at the option of the United States, declared null and void, without affecting the right of the said United States to recover for defaults which may have occurred; with the stipulation that, if default shall be made by the contractor in delivering all or any of the articles contracted for, of the quality, and at the times and places named, then, and in that case, the contractor and his sureties will forfeit and pay to the United States, as liquidated damages, a sum of money equal to twice the contract price, which liquidated damages may be recovered from time to time as they accrue.

Approved sureties in twice the estimated amount of each contract will be required in the manner set forth in that instrument, and twenty per centum in addition will be withheld from the amount of each payment as collateral security for its faithful performance. Eighty per centum of each bill, approved in triplicate by the respective commandants of said navy yards, *will be paid by the navy agent at the point of delivery within thirty days after its presentation to him.*

Every offer must be accompanied by a written guarantee (the responsibility of the guarantor or guarantors to be certified by a navy agent or other official person, or by some one known to the bureau) that if the offer be accepted, the bidder or bidders will, within ten days after the receipt of the contract at the post office designated, execute the same, with good and sufficient sureties, to furnish the articles proposed, agreeably to the terms specified in this advertisement, or which may be embodied in the contract. The law of 10th August, 1846, forbids the consideration of all proposals not accompanied by such guarantee.

Bidders are particularly cautioned *to endorse their offers* as above required, that they may be distinguished from other business letters, in order to prevent their being opened before the day appointed.

All offers not made in strict conformity with this advertisement in every particular will be considered or rejected at the option of the bureau. Those only whose offers may be accepted will be notified, and contracts forwarded without delay.

Persons offering are directed to designate the post office through which they desire to be addressed, and the navy-agent to whom the contract shall be sent for execution.

All editors authorized to publish this advertisement will be specially notified by this bureau. None others will be paid for its insertion.

Bids must be separate and distinct for each navy yard, and for each class of articles; and must in all cases embrace all the articles mentioned in the class for which the bid is made. The cost of each item must be distinctly carried out, and the aggregate of each class correctly footed up, which is material to a fair comparison of bids.

No extension of time for deliveries under any contract will be granted, and penalties for non-fulfillment will in all cases be rigidly enforced; bidders are, therefore requested to offer for no more than they are sure they can furnish within the time specified.

FORM OF AN OFFER FOR SUPPLIES.

———, 1854.

I hereby agree to furnish and deliver, at the navy-yard at ———, in conformity with the requirements of the advertisement from the bureau of Construction, Equipment, and Repair, of the —— May, 1854, the several articles embraced in (class No. —) or classes No. — and No. — for that yard, to wit:

Class No. —
—— lbs. dry white lead, at — cts. per lb. $
—— lbs. lampblack, at — do
—— lbs. red lead, at — do
—— lbs. litharge, at — do
$

Class No. —
—— galls. sperm oil, at — cts. per gal. $
—— lbs. sp. candles, at — do lb.
$

I also agree to furnish and deliver, on like terms and conditions, at the said navy yard, any additional quantity of said articles, that may be required before the expiration of the fiscal year ending 30th June 1855, on fifteen days previous notice from the bureau, or the commandant of said navy-yard.

If my offer be accepted I desire to be addressed through the post office at ———, and the contract to be sent to the navy agent at ——— for execution.

A. B.

To the Chief of Bureau of Construction, &c.
Washington, D. C.

We the undersigned, residents of ———, in the State of ———, hereby guarantee that in case the foregoing bid of ——— be accepted, will within ten days after the receipt of the contract at the post office designated, execute the same, with good and sufficient sureties, to furnish the supplies embraced in said bid, in conformity with the terms of the advertisement under which it was made.

C. D.
E. F.

I hereby certify that to the best of my knowledge and belief, the above named guarantors are good and sufficient.

G. H., Navy Agent.

FORM OF ENDORSEMENT.

on the envelope transmitting the offer:
"*Proposals for* ——" (*name the yard.*)
Class No. —

NAVY YARD, KITTERY, MAINE.

MATERIALS OF TIMBER AND LUMBER.

Class No 2.—White Oak.

70,000 cubic feet white oak plank stocks per cubic foot. To average 43 feet in length, and none to be less than 35 feet, one half to square not less than 14 inches, and the other half to square not less 12 inches, at the top end of the stick.

50 pieces of pasture white oak timber, from 14 to 18 feet long, to be sided straight one way from 10 to 15 inches thick, and to have a fair natural curve the other way from 30 to 40 inches in the length of the stick. Nothing will be taken from the moulding way, which may be from 12 to 16 inches wide, clear of bark. Estimated at 900 cubic feet, per cubic foot.

Class No. 4.—Yellow Pine.

Yellow pine beams, per cubic foot, viz:
All to be moulded by a mould springing 6 inches in 53 feet, to side 16 inches and mould 14 inches net.

18 pieces, 48 ft. 6 in. long, to side 16 & mould 14 in.
14 do 47 ft. 6 in. do do do
1 piece 47 ft. do do do
1 do 46 ft. 5 in. do do do
1 do 46 ft. do do do
1 do 45 ft. 6 in. do do do
1 do 45 ft. do do do
1 do 44 ft. 6 in. do do do
1 do 44 ft. do do do
2 pieces 43 ft. 6 in. do do do
2 do 43 ft. do do do
2 do 42 ft. do do do
1 piece 41 ft. do do do
2 pieces 40 ft. do do do
2 do 37 ft. do do do
2 do 34 ft. do do do
16 do 51 ft. 6 in. do, to side 18 & mould 16 in.
16 do 51 ft. do do do
2 do 50 ft. 9 in. do do do
2 do 50 ft. 3 in. do do do
2 do 50 ft. do do do
1 piece, 49 ft. 6 in. do do do
1 do 49 ft. do do do
1 do 48 ft. 6 in. do do do
1 do 48 ft. do do do
1 do 47 ft. do do do
1 do 45 ft. do do do
1 do 44 ft. do do do
2 pieces, 41 ft. do do do
1 piece 38 ft. do do do
2 pieces, 36 ft. do do do
2 do 34 ft. do do do
12 do 53 ft. do to side 16 & mould 15 in.
4 do 52 ft. 6 in. do do do
4 do 52 ft. do do do
4 do 51 ft. 6 in. do do do
2 do 51 ft. do do do
2 do 50 ft. 6 in. do do do
2 do 50 ft. do do do
2 do 49 ft. do do do
2 do 47 ft. do do do
2 do 47 ft. do do do
2 do 45 ft. do do do
2 do 37 ft. do do do
2 do 36 ft. do do do
2 do 34 ft. do do do
2 do 30 ft. do do do

The foregoing are the net sizes; the timber to be delivered one inch larger each way, to allow for trimming.

The whole to be of the 1st quality long-leaf southern yellow pine, and estimated to measure 12,350 cubic feet.

40,000 cubic feet best quality, fine grain, southern yellow pine plank stocks, per cubic foot.

Class No. 5.—White Pine Lumber.

50,000 feet, board measure, 3 inch stage plank, from 25 to 40 feet in length, and 14 to 16 in. wide, or order, of ingular widths, free from large knots, per M feet, board measure.

Class No. 10.—Ash Oars.

24 white ash oars, 18 feet long, by the foot in length
48 do do 16 do do
48 do do 14 do do
68 do do 13 do do

Class No. 13.—Spar Timber.

3,475 cubic feet yellow pine for masts, per cubic foot, viz:
6 pieces, 54 feet long, 13¼ inches square, net size.
2 do 45 do 13¼ do do
2 do 59 do 17 do do
2 do 54 do 17 do do
2 do 56 do 17 do do
2 do 62½ do 17 do do
2 do 53 do 17 do do
4 do 69 do 21 do do at butt and middle, to taper to 15 inches at top end.

The whole of Class No. 13, to be of the best quality, long-leaf, fine-grain, yellow pine, to be got out straight and square to the above sizes.

MATERIALS OF METAL.

Class No. 3.—Iron.

60,000 lbs. 4½ by ⅞ inch flat iron, in lengths of from 20 to 28 feet, per lb.

NAVY-YARD, CHARLESTOWN, MASSACHUSETTS.

MATERIALS OF TIMBER AND LUMBER.

Class No. 2.—White Oak.

50,000 cubic feet plank stock, to average 43 feet in length, and none to be less than 35 feet; one half to square not less than 14 inches, and the other half to square not less than 12 inches at the top end of the stick.

2,000 cubic feet promiscuous, from 25 to 35 feet in length, and from 12 to 19 inches square in the middle of the stick, per cubic foot.

Class No. 3.—White Oak Knees.

500 boat knees, to side 3 inches and upwards, square and outsquare, per knee.

Class No. 4.—Yellow Pine.

50 beams from 35 to 38 feet in length, 15 inches square, and to spring the moulding way, 3 inches measuring 2,850 cubic feet, per cubic foot.

35 beams, from 40 to 48 feet long, sided 17, and moulded 14.

35 beams, from 49 to 50 feet long, sided 18, and moulded 16.

35 beams, from 49 to 50 feet long, sided 17, and and moulded 14

To have a regular spring of 6 inches in 50 feet, estimated to contain 9,400 cubic feet, per cubic foot.

Class No. 5.—White Pine.

2,000 cubic feet white pine timber, from 35 to 45, feet in length, and not less than 12 inches at the top. To be free from large knots and other defects. Per cubic foot.

Class No. 6.—Ash, Elm, and Cypress.

500 cubic feet of white ash butts, from 14 to 25 feet long, and not less than 18 inches in diameter at the top, and clear from bark, per cubic foot.

5,000 superficial feet of white oak boat boards, from 10 to 30 feet in length, of the best quality, per M feet board measure.

Class No. 11—Staves and Heading.

1,000 C staves, length 66 inches, thickness 1½ in.
1,000 E staves, length 45 inches, thickness 1 in.
4,000 pipe staves, length 60 in., thickness 1½ in.
1,000 C heading, length 36 in., thickness 2 in.
1,000 E heading, length 22 in., thickness 1½ in.

The heading to be 7 inches wide, the staves, 6 inches, all to be of white oak, and marked to designate the kind, per thousand.

Class No. 14.—Fire Wood.

75 cords oak wood, best quality, per cord

MATERIALS OF METAL.

Class No. 1.—Copper.

1,000 sheets copper sheathing, 16 oz.
3,000 do do 32 oz.
Estimated to weigh 32,000 lbs, per lb.
4,000 lb braziers' copper, (ass't'd thickness) per lb.
3,000 " bolt do 1¼ inch in diameter,
3,000 " do do 1 13-16 do do
3,000 " do do 1 11-16 do do
3,000 " do do 1½ do do
3,000 " do do 1 9-16 do do
5,000 " do do 1 1-16 do do
5,000 " do do ⅞ do do
2,000 " do do 3-16 do do
1,000 " do do ½ do do
28,000 pounds, per pound
The above copper to be of the best quality.

Class No. 2.—Composition.

1,000 lbs. composition spikes, 6-inch per lb.
2,000 do do do 7 do do
3,000 do do do 8 do do
4,000 do do sheathing nails, 1¼ in. long do
As per sample.

Class No. 3.—Iron.

500 lbs. square 1¾ inch square per lb.
2,000 do do 1½ do do do
1,000 do round 2½ do diameter do
1,000 do do 2¼ do do do
1,000 do do 2 do do do
2,000 do do ¾ do do do
1,000 do do ⅜ do do do
500 do do ¼ do do do
1,000 do flat, 6 inches wide by ⅝ in. thick do
2,000 do do 5 do ⅝ do do
2,000 do do 5 do 2½ do do
500 do do 5 do ⅜ do do
1,000 do do 4½ do ⅜ do do
500 do do 3½ do 1 do do
500 do do 1½ do ⅜ do do
500 do do 1¼ do ⅜ do do
1,000 do do 5 do 2½ do do
2,000 do do 5 do 2½ do do
1,000 do boiler iron 1¼ do do
500 do do do 3-16 do do
4,000 do hoop do No. 8 do
3,000 do do do No. 17, 1 in. wide do
4,000 do do do heavy 4d. do
4,000 do do do light 4d. do
300 do do do No. 17, 1½ inch wide do
4,000 do do do light 5d. do
35,000 do of 4½ by ⅞ flat iron in lengths of from 20 to 28 feet do
1,000 rivets, assorted per M.
All of the above to be of best quality.

Class No. 4.—Iron Spikes and Nails.

3,000 lbs. ship spikes, 5 inches long per lb.
2,000 do do 5½ do do
2,000 do do 6 do do
1,000 do do 7 do do
2,000 do do 7½ do do
1,000 do do 8 do do
To be of the best quality, as per sample.

Class No. 5.—Lead.

10,000 lbs. sheet lead, assorted per lb.
5,000 do pipe do do
As per sample.

Class No. 6.—Tin and Zinc.

14 boxes XX sheet tin per box
5 do S. D. do do
3,000 pounds block tin per lb.
3,000 do pig zinc do
2,000 do sheet zinc do
As per sample.

Class No. 7.

300 pounds brass wire, assorted per lb.
200 do sheet brass, do do
As per sample.

Class No. 10.

3 dozen 4½ by 4-inch mortice locks, with mineral knobs; the locks to be ⅜ of an inch thick, per dozen.
2 dozen 4-in. brass cupboard locks, per doz.
2 do 6-in. do closet do do
The locks to be made for right and left-hand, and to have twelve kinds of keys to each dozen.
4 dozen 2½-inch drawer locks, iron per doz.
4 do 2½-inch do do brass do
1 do 4-inch chest do iron do
To have three kinds of keys in each dozen.
4 dozen 4-inch door hooks, brass per doz
2 do 6-inch do do do do
2 do 6-inch flush bolts do do
1 do 4-inch do do do do
2 do 3 inch brass padlocks do
2 dozen pairs 3 inch by 4-inch brass butt hinges, per dozen pair.
2 dozen pairs 3½-inch by 3-inch brass butt hinges, per dozen pair.
2 dozen pairs 2½ inch by 2-inch brass butt hinges, per dozen pair.
2 dozen pairs 2-inch by 2-inch brass butt hinges per dozen pair.
2 dozen pairs 1½-inch by 1½ inch brass butt hinges per dozen pair.
2 dozen pairs secretary draw hinges and catches, brass, per dozen pair.
? gross 2-inch No 20 brass screws per gross
4 do 1¾-inch No. 16 do do do
4 do 1½-inch No. 14 do do do
6 do 1¼-inch No. 12 do do do
4 do 1-inch No. 8 do do do
4 do ¾-inch No 6 do do do
4 do ⅝-inch No. 5 do do do
10 do 1¾-inch iron screws, No. 16 do
10 do 1½-inch do do No. 14 do
6 do 1¼-inch do do No. 12 do
12 do 1-inch do do No. 13 do
10 do ¾-inch do do No. 8 do
10 do ⅝-inch do do No. 6 do
5 do ½-inch do do No. 3 do
30 thousand 1-inch clout nails per M
100 pounds 4d. cut copper nails per lb.
100 do 6d cut copper nails, do
200 do 10d do do do
100 do 20d do do do
100 do China Glue, do
100 do 3d iron cut nails, do
100 do 4d do do do
200 do 6d do do do
300 do 8d do do do
1,000 do 10d do do do
200 do 12d do do do
100 do 20d do do do
100 do 30d do do do
100 do 40d do do do
100 do 6d do do do
200 do 8d do do do
200 do 6d do do do
200 do 10d do do do
10,000 2-inch iron brads per M.
10,000 1½-inch do do
5,000 1¼-inch do do
5,000 1-inch do do
5,000 ⅜-inch do do
1 anvil, per piece
4 coopers' callipers, do
2 glazing diamonds, do
30 hammers, do
30 planes assorted, do
4 coopers' jointers, do
2 glue kettles, do
12 iron dividers, (coopers') do
4 pitch kettles, 50 gallons each. do
3 turning lathes, do
1 set of turning tools, do
12 carpenters' rules, (2 feet) do
25 rasps do
3 gauging rods, do
6 screw drivers, do
20 spoke shaves, do
6 trying squares, do
20,000 ccupper nails, per M.
30 lbs. copper wire, per lb.
2 sets tin scales, each
2 steel spring scales, do
150 lbs. copper rivets, (boat,) per lb.
The above class to be conformable to samples shown.

MISCELLANEOUS MATERIALS.

Class No. 1.—Paints and Oil.

6,000 lbs. white F. zinc in oil, per lb.
10,000 do do lead, dry do
3,000 do red lead, do
500 do litharge, do
18 do vermillion, do
8 do Prussian blue, do
5,000 do whiting, do
2,000 do putty, do
10 do umber, do
200 galls. spirits of turpentine, per gall.
10 do coach varnish, do
1,000 do paint oil. do
As per sample.

Class No. 2.—Flax Canvas.

75 bolts No. 1 flax canvas, per bolt
125 do No. 2 do do
250 do No. 3 do do
100 do No. 6 do do
100 do No. 7 do do
200 do No. 8 do do
As per sample.

Class No. 3.—Cotton Canvas.

200 bolts No. 4 per bolt
100 do No. 5 do
30 do No. 6 do
40 do No. 9 do
40 do No. 10 do
As per sample

Class No. 4.—Flax and Cotton Twine.

1,000 lbs. flax twine per pound
500 do cotton do do
60 do seine do
As per sample.

Class No. 5.—Glass.

3 plates of glass for binnacles each
As per sample.

Class No. 6.—Oakum.

10,200 lbs oakum, best quality, made from new material per pound
As per sample.

Class No. 7.—Leather.

500 lbs. rigging leather per pound
200 do pump do do
200 do bellows do do
As per sample.

Class No. 8.—Hose.

800 feet hose per foot
As per sample.

Class No. 9.—Brushes.

75 whitewash brushes each
75 paint brushes do
As per sample.

Class No. 10.—Dry Goods.

80 lbs. thread, assorted per pound
100 yards muslin per yard
200 do carpeting do
As per sample.

Class No. 11.—Oil.

800 gallons sperm oil per gallon
800 do whale do do
As per sample.

Class No. 12—Stationery.

100 memorandum books, large, per sample each
100 do do small do
20 blank books, 2 quires do do
20 do do 3 do do do
10 order do 4 do do do
10 letter do 4 do do do
10 day do 6 do do do
10 requisition books, 4 quires do do
50 pieces India rubber do do
120 half pint bottles black ink do per bottle
24 do do red do do do
50 inkstands do each
50 inkstandishes do do
24 penknives do do
10 reams log paper do per ream
20 do foolscap paper do do
20 do letter do do do
20 do envelopes do do
10 do blotting do do
500 large envelopes do per 100
500 small do do do
60 sheets drawing paper do per sheet
120 cards steel pens do per card
10 parallel rules do each
10 round do do do
10 flat do do do
10 rolling do do do
50 dozen slate pencils do per dozen
50 do lead do do do
10 do camel's hair pencils do do
5 thousand quills do per 1000
20 sand boxes do each
50 pounds sand do per pound
20 log slates do each
20 single slates do do
5 boxes water colors do do
20 lbs. wafers do per pound
100 papers ink powders do per paper
12 boxes and pounce do each
12 Gunter's scales do do
12 wafer seals do do
10 dozen bolts red tape do per dozen
2 do paper folders do do
5 bxs mathematical instruments do per box
20 lbs. sealing wax do per pound
5 dozen bolts tape do per dozen

Class No. 13—Pitch, Tar, &c.

75 barrels of pitch per barrel
1,000 do thin tar do
25 do rosin do
30 do No. 1 turpentine do

Class No. 14—Ship Chandlery.

2 tape lines (oiled) marked in feet and inches each
50 papers sewing needles, assorted, per paper
1,000 sail needles each
250 hickory brooms do
450 corn brooms do
400 lbs. yellow beeswax per pound
40 do mop yarn do
300 sheets mica per sheet
200 Bath bricks each
20 lbs. red chalk per pound
12 hand pumps (copper) each
1,500 lbs. pure tallow per pound
450 do packing yarn do
200 dozen Russia matts per dozen
2 sets truss hoops per set
100 gross metallic grummets per gross
20 tons Manilla hemp per ton
The above class to conformable to samples shown.

NAVY-YARD, BROOKLYN, NEW YORK.

MATERIALS OF TIMBER AND LUMBER.

Class No. —White Oak.

8,000 cubic feet promiscuous white oak timber, from 20 to 30 feet in length, to square in the centre of the stick, from 14 to 16 inches, one half to be a regular curve, at least 6 inches per cubic foot.

50,000 cubic feet white oak plank stock, to average 43 feet in length, and none to be less than 36 feet long, one half to square not less than 14 inches, and one half to square not less than 12 inches, at the top end, per cubic foot

70,000 feet of 5-inch white oak plank, per M feet, board measure

20,000 feet of 6 inch white oak plank, per M feet, board measure

40,000 feet of 6½ inch white oak plank, per M feet, board measure

100,000 feet of 7 inch white oak plank, per M feet, board measure

All to be in length from 40 to 50 feet, in width at top end not less than 12 inches, clear of wane.

160 cubic feet white oak timber, suitable for cat-heads, to form an angle of 110 degrees, to be 15 feet long, side straight 16 inches, and mould 16 inches, per mould, per cubic foot.

2,000 feet first quality 1½ inch white oak plank, to be not less than 12 inches wide, and from 25 to 35 feet long, averaging 30 feet, per M feet.

2,000 feet first quality 1¼ inch white oak plank, to be not less than 12 inches wide, and from 25 to 35 feet long, averaging 30 feet, per M feet.

Class No. 3—White Oak Ship Knees.

400, or 3,400 inches white oak knees, the net siding of one-half to be 8 inches, and the net siding of the other half to be 9 inches, the arms to be in length 5 feet, the bodies to be in length from 5 to 7 feet, to average 6 feet—one-half of the above knees to be square, one-fourth to form an angle from 80 to 90 degrees, the remainder to form an angle from 90 to 100 degrees, per inch.

Class No. 4.—Yellow Pine.

40,000 cubic feet southern yellow pine plank stocks, to average 43 feet in length, and none less than 36 feet—one-half to square not less than 14 inches, and one-half not less than 12 inches, at the top end of the stick, to be of first quality, long leaf and fine grained, per cubic foot.

35 beams, 46 to 48 ft. long, sided 17, moulded 14.
35 do 49 to 61 do do 18 do 16.
35 do 49 to 61 do do 17 do 14.

To spring 6 inches in 50 feet, with a regular curve. Estimated to contain 9,400 cubic feet, per cubic foot.

Class No. 5.—White Pine.

5,000 cubic feet first quality merchantable white pine timber, none less than 35 feet long, to average 48 feet, to be rough squared, and not less than 14 inches at the top end of the stick, per cubic foot.
80,000 feet 3-inch merchantable white pine plank, in length to average 30 feet, not less than 12 inches wide, per M ft., board measure.
6,000 feet 3-inch clear white pine plank, per M feet, board measure.
4,000 feet 2-inch clear white pine plank, per M feet, board measure.
6,000 feet 1½-inch clear white pine plank, per M feet, board measure.
4,000 feet 1¼-inch clear white pine plank, per M feet, board measure.
25,000 feet 1-inch clear white pine boards, per M feet, board measure.
8,000 feet ⅝ inch clear white pine boards, per M feet, board measure.
10,000 feet 3-inch merchantable plank, per M feet, board measure.
3,000 feet 1½-inch merchantable plank, per M feet, board measure.
8,000 feet 1¼-inch merchantable plank, per M feet, board measure.
25,000 feet 1-inch merchantable boards, per M feet, board measure.
5,000 feet 1 inch box boards, per M feet, board measure.

Class No. 6.—Ash, Elm, Cypress.

200 cubic feet round ash timber, not less than 20 inches diameter top end, per cubic foot.
1,000 feet 3½ inch clear white ash plank, 20 to 22 inches wide per M ft.
2,000 feet 2½-inch clear white ash plank, 16 to 20 inches wide per M ft.
6,000 feet 2-inch clear white ash plank, 12 to 18 inches wide, per M ft.
4,000 feet 1½-inch clear white ash plank, 12 to 22 inches wide, M ft.
5,000 feet 1¼ inch clear white ash plank, 17 to 22 inches wide, per M ft.
3,000 feet 1-inch clear white ash boards, 16 to 20 inches wide, per M ft.
3,000 feet 1½-inch clear cypress plank, 20 to 30 feet long, per M ft.
8,000 feet 1-inch clear cypress boards, 20 to 30 feet long, per M ft.
8,000 feet ⅞-inch clear cypress boards, 20 to 30 feet long, per M ft.
2,000 feet ⅝-inch clear cypress boards, 20 to 30 feet long, per M ft.

Class No. 7.—Mahogany, Black Walnut, Cherry and Poplar.

1,487 cubic feet, 8 logs, African or St. Domingo mahogany, each 8 ft. 6 in. long, 26 by 26 in. square, per cubic foot.
200 feet 2-inch mahogany plank per M feet.
800 do 1-inch do boards do
200 do ⅝ inch do do do
1,000 do 1-inch cherry boards do
1,000 do 3-inch black walnut plank do
1,200 do 1½ inch do do do
2,000 do 1-inch do boards do

Class No. 8—Locust, Red Cedar.

300 cubic feet Long Island locust, from 8 to 12 feet long, to average 14 inches, none less than 12 inches diameter, per cubic foot.

Class No. 9.—Lignumvitæ.

4 tons, of 2,240 lbs., from 8 to 6 inches diameter, per ton
6 tons, of 2,240 lbs., from 6 to 12 inches diameter, do

Class No. 10.—White Ash Oars, Hickory Capstan Bars.

50 white ash oars, 16 feet long, "by the foot in length"
50 do do 10 do do
50 do do 11 do do
50 white heart split hickory bars, 10 feet long, to square 5½ inches, 2 feet above the butt, and 4 inches top end, per piece
20 white heart split hickory bars, 11 feet long, to square 5 inches, 2 feet above the butt, and 3½ inches top end, per piece

Class No. 11.—Staves and Heading.

8,000 white oak staves, 56 inches long, 4 inches wide, 1½ inch thick on the heart edge, clear of sap, not more than three worm holes in each stave, free from shakes and veins by the thousand
2,000 white oak staves, 44 inches long, 4 inches wide, 1 inch thick on the heart edge, clear of sap, not more than three worm holes in each stave, free from shakes and veins by the thousand
1,000 white oak staves, 34 inches long, 3½ inches wide, 1 inch thick on the heart edge, clear of sap, not more than three worm holes in each stave, free from shakes and veins by the thousand
800 white oak headings, 33 inches long, 6 inches wide, 1 inch thick on the heart edge, clear of sap, not more than three worm holes in each heading, free from shakes and veins by the thousand
1,000 prime white ash barrel staves by the thousand

Class No. 12.—Black Spruce Spars.

20 pieces black spruce piece sticks, 45 to 50 feet long, average size ½ from the butt 12 inches, top end 8 inches per piece
20 pieces black spruce piece sticks, 50 to 65 feet long, average size ½ from the butt 15 inches, top end 10 inches per piece
1,000 inches spruce sticks, (black,) from 6 to 9½ inches, to average 7 inches, 5 feet in length to every inch in diameter per inch

The whole of the above to be straight and with the bark on.

200 spruce sticks, (shores,) from 30 to 40 feet long, 10 inches diameter at the butt per piece
200 spruce poles, 20 feet long, 2½ inches diameter per piece

Class No. 13.—Spar Timber.

4 pieces yellow pine 55 ft. long, 18 inches square
4 " " " 52 " 18 " "
4 " " " 32 " 18 " "
4 " " " 58 " 17 " "
3 " " " 58 " 17 " "
3 " " " 38 " 17 " "
4 " " " 55 " 14 " "
3 " " " 50 " 14 " "
1 " " " 49 " 14 " "
3 " " " 54 " 14 " "
3 " " " 45 " 14 " "
3 " " " 53 " 12½ " "
1 " " " 49 " 16 " "
2 " " " 45 " 16 " "
8,650 cubic feet, per cubic foot.

All of the above to be hewn on straight lines, and parallel, as per dimensions, the whole to be free from sap, bad knots and all other defects.

4 pieces yellow pine, 67 feet long, 18 inches square, ½ from the butt, and not less than 17 inches at the top end.
2 pieces yellow pine, 57 feet long, ½ from the butt, 21 inches square, top end 18 inches square.
2 pieces yellow pine, 45 feet long, ½ from the butt, 15 inches square, top end 12 inches square.
2 pieces yellow pine, 49 feet long, ½ from the butt, 18½ inches square, top end 16 inches square.
2 pieces yellow pine, 44 feet long, ½ from the butt, 16¼ inches square, top end 14 inches square.
2 pieces yellow pine, 52 feet long, ½ from the butt, 18 inches square, top end 15½ inches square.
2 pieces yellow pine, 48 feet long, ½ from the butt, 17¼ inches square, top end 14½ inches square.
1 piece yellow pine, 60 feet long, 16 inches square in the middle, 12 inches square ends.
1 piece yellow pine, 55 feet long, 15 inches square in the middle, 11 inches square ends.
1,918 cubic feet, per cubic foot.
2 pieces white pine round spars, 78 feet long, 32 inches diameter, ⅓ from the butt.
1 white pine round spar, 60 feet long, 24 inches diameter, ⅓ from the butt.
2 white pine round spars, 65 feet long, 16 inches diameter, ⅓ from the butt.
2 white pine round spars, 68 feet long, 26 inches diameter, ⅓ from the butt.
172 inches, per inch.
1 piece, or 211 cubic feet, white pine square spar, 45 feet long, 26 by 26, per cubic foot.

Class No. 14—Fire-wood.

200 cords hickory wood, young growth, 4 feet long, per cord.
200 cords oak wood, young growth, 4 feet long, per cord.
15 cords pitch-pine wood, "split," per cord.

MATERIALS OF METAL.

Class No. 1.—Copper, by the pound.

4,000 sheets sheathing copper, 34 ounce.
2,500 do do do 32 do
2,500 do do do 30 do
400 do do do 24 do
200 do do do 14 do
All estimated to weigh 73,425 lbs., per pound.
5 sheets brazier's copper, 60 lbs. to the sheet,
5 do do do 40 do do
5 do do do 32 do do
30 do do do 28 do do
5 do do do 20 do do
Estimated to weigh 1,600 lbs., per pound.
2,000 pounds bolt copper, 13-16 inch
10,000 do do 1 do
5,000 do do 1 1-16 do
5,000 do do 1 2-16 do
5,000 do do 1 4-16 do
4,000 do do 1 8-16 do
2,000 do do 1 12-16 do
88,000 pounds, per pound

Class No. 2.—Composition, by the pound.

1,000 pounds ¾-inch composition sheathing nails
500 do 1 do do do
100 do Ex. comp boat nails, 1½, 2, 2½, 2¾, and 3-inch, per samples.

Class No. 3.—Iron, by the pound, (American.)

20,000 pounds 13-16 inch round iron
8,000 do 1 8-16 do
8,000 do 1 10-16 do
4,000 do 1 12-16 do
1,000 do 3 do
2,000 do 3 4-8 do
1,000 do 4½ do
1,000 do 1½-inch by ⅜-inch flat iron
1,000 do 3 inch by ¼ inch do
1,000 do 4 inch by ½-inch do
1,000 do 1½ inch by ⅜ inch do
1,000 do 1¾ inch by ⅜ inch do
1,000 do 2-inch by ⅜ inch do
1,000 do 2½-inch by ⅝-inch do
1,000 do 2½ inch by ⅝-inch do
1,000 do 3 inch by ⅝ inch do
1,000 do 3¼-inch by ⅝ inch do
1,000 do 3½ inch by ⅝-inch do
1,000 do 3¾-inch by ⅝-inch do
1,000 do 4 inch by ⅝ inch do
1,000 do 4¼-inch by ⅝-inch do
1,000 do 4½ inch by ⅝-inch do
1,000 do 5 inch by ⅝-inch do
1,000 do 5¼-inch by ⅝ inch do
1,000 do 6-inch by ⅝-inch do
1,000 do 6 inch by ¾ inch do
1,000 do 6-inch by ¾ inch do
1,000 do 6-inch by ⅞-inch do
1,000 do 1¼ inch by ⅞-inch do
1,000 do 1½-inch by ⅞-inch do
1,000 do 2-inch by ⅞-inch do
1,000 do 2¼-inch by ⅞-inch do
1,000 do 2½-inch by ⅞-inch do
1,000 do 2¾-inch by ⅞-inch do
1,000 do 3-inch by ⅞ inch do
1,000 do 3¼-inch by ⅞-inch do
1,000 do 3½-inch by ⅞-inch do
1,000 do 3¾-inch by ⅞-inch do
1,000 do 4-inch by ⅞ inch do
1,000 do 4¼-inch by ⅞-inch do
1,000 do 4½-inch by ⅞-inch do
1,000 do 4¾-inch by ⅞-inch do
1,000 do 5 inch by ⅞ inch do
1,000 do 1¼-inch by 1-inch do
1,000 do 1½-inch by 1-inch do
1,000 do 2 inch by 1-inch do
1,000 do 2½-inch by 1-inch do
1,000 do 2¾-inch by 1-inch do
1,000 do 2¾-inch by 1-inch do
1,000 do 3-inch by 1-inch do
1,000 do 3¼ inch by 1-inch do
1,000 do 3½ inch by 1-inch do
1,000 do 3¾-inch by 1-inch do
1,000 do 4-inch by 1-inch do
4,000 do 4½-inch by 1-inch do
5,000 do 5-inch by 1¼-inch do
5,000 do 6½ inch by ⅞-inch do
2,000 do 7 inch by ⅞-inch do
2,000 do 9½ inch by ¾-inch do
1,000 do 9-16-inch square iron
500 do 10-16-inch do
1,500 do 12-16 inch do
1,000 do 13-16 inch do
3,000 do 3½-inch do
3,000 do 5-inch do
25,000 do 4½-inch by 6-8-inch flat iron, rolled to lengths from 20 to 28 feet
3,000 p'ds thimble iron, ass'd sizes, per sample
2,000 lbs. American hoop iron, sizes per sample
1,000 do, square cast steel, assorted
560 do octagon do do

Class No. 4.—Iron Spikes and Nails, by the pound

2,000 pound 8-inch wrought-iron spikes, ½-inch wire, per sample.
2,000 do 7-inch wrought iron spikes, 7-16-inch wire, per sample.
2,000 do 6-inch wrought-iron spikes, ⅜-inch wire, per sample.
2,000 do 5-inch wrought-iron spikes, 5-16-inch wire, per sample.
500 do 4-inch wrought-iron spikes, 5-16-inch wire, per sample.
50 do 20d. wrought-iron boat nails, pr samp
100 do 12d. do do do
100 do 10d. do do do
100 do 8d. do do do
150 do 6d. do do do
150 do 4d. do do do
250 do wrought-iron nails, 8d., 100 lbs.; 10d. 100 lbs.; 12d. 50 lbs.

Class No. 5.—Lead by the pound.

4,000 pounds pig lead per pound.
3,000 do lead pipe, from ½ to 2½ inches, as required, per sample do
3,000 do milled lead, from 4 to 8 inches per foot, as required do

Class No. 6.—Tin and Zinc.

500 pounds Banca tin by the pound.
1 box I X tin plate by the box.
10 do I C do do
10 do I C, 14 by 20 do
12 sheets 18 pound sheet zinc, 216 pounds, per pound.

Class No. 7.—Brass, by the pound.

6 sheets No. 18 sheet brass, 12 lbs. to the sheet.
5 do No. 16 do do
4 do No. 14 do do
4 do No. 10 do do
100 pounds ⅛-inch brass wire per pound.
20 do No. 4 do do
10 do No. 10 do do
10 do No. 13 do do
50 do braziers' solder do

Class No. 10.—Hardware.

3 doz 3 in brass hook case locks, pr samp, pr doz
2 do 4-in do mortice do do do
6 do 3 in do pad do do do
6 do 4-in iron cupboard do do do
6 do 3-in do drawer do do do
8 do 3½ in do do do do
1 do 6 in do rim do do do
2 do 7-in do dead do do do
1 do 3½-in do chest do do do
100 do 2½-in brass butts do do do
50 do 3 in do do do do
50 do 4 by 4 do do do do
50 do 2-in iron butts do do do
100 do 3½ in do do do do
15 sets brass secretary hinges and fastenings, per set
49 gross brass screws assorted—5 gross 2 in., 8 gross 1½ in., 14 gross 1¼ in., 11 gross 1 in., 4 gross ½ in., per sample, per gross.
93 do iron screws assorted—2 gross 3 in., 6 gross 2½ in., 15 gross 2 in., 20 gross 1½ in., 25 gross 1¼ in., 15 gross 1 in., 5 gross ⅞ in., 5 gross ½ in., per sample, per gross.
6 adzes, carpenters', handled, per samp, each
6 comp. binnacle braces and hooks, do per set
10 axes, broad, handled, per sample, per set
2 braces and bits, "48 bits" do do
100 shoe awls, handled do do
75 brad do do do
12 drawing knives do do
20 shoemakers' do do do
20 butchers' do do do
6 cheese do do do
6 plyers do do do
12 clamp screws, wood do do
6 spoke shaves do do
4 trying squares do do
3 grooving planes do do
4 plough do do do
8 whip saws do do
6 tenon do do do
2 compass saws do do
4 adzes, coopers do do
8 compasses do do
2 hollow knives do do
2 block planes do do
2 can shaves do do
2 turning lathes and tools do do
6 glue kettles do do
24 ladles do do
50 M ¾-inch cut copper tacks per M
50 M 1-inch do do do
20 M 1¼ inch do do do
50 lbs. 1½-inch do do per pound
60 do 1½-inch do do do
62 M iron brads, 14 M ¾-inch, 20 M ⅞-inch, 28 M 1 inch per M
157 M iron cut tacks, assorted do
5 M gimp tacks do
12 dozen black walnut knobs per sample per dozen
50 lbs. ¼-inch copper wire per pound
25 do No. 19 do do
35 do No. 10 iron wire do
15 do each No. 12, 14 and 16 iron wire, 45 lbs. do
30 do No. 1 copper rivets per sample do
80 do No. 2 do do do
12 M shoave rivets, iron do per M
12 M coopers' rivets, Amer. iron, do do
1 ream sand paper. do per ream
4 sets dish covers, 12 to a set do per set
6 do do do 8 do do do
6 do do do 7 do do do
4 oilstones do each
6 grindstones, 120 lbs. each do do
6 dozen iron blank keys for drawer locks do per dozen
2 dozen do do door locks do do
80 doz. ¾-inch brass curtain rings do do
12 do do escutcheons flat do do
12 do do do thread do do
1 lb. do do pins do do
10 dozen 2½-inch brass flat buttons, per sample, per doz.
10 do 1½ inch do plate do do
12 sets 1½ inch do table castors do do
5 Dearborn patent balances do do
12 sets lead weights, 1 oz to 1 lb. do do
12 sets iron do 1 lb. to 4 lbs. do do
12 sets do do 4 lbs to 28 lbs. do do
50 stewpans, from 2 to 12 quarts do each
6 iron pots, large size do do
7 sets poker, shovel, and tongs do per set
6 butchers' steels do each
12 bread sieves do do
12 do shovels do do

MISCELLANEOUS MATERIALS.

Class No. 1.—Paints and Oil.

15,000 lbs. pure dry white lead per pound
4,000 do lampblack do
2,000 do French ochre do
20 do Chinese vermillion do
5 do do blue do
10 do raw sienna do
1,200 do litharge do
300 do Venitian red do
200 do brown manganese do
1,000 do white zinc, ground in oil do
50 do shellac do
10 do sugar lead do
20 do gum dellar do
5 do white vitriol do
30 do asphaltum do
5,000 gallons linseed oil per gallon
710 do spirits turpentine do
42 do copal varnish do
8 paint stone and muller each

Class No. 2.—Flax Canvas.

100 bolts No. 1 flax canvas, per sample, per bolt
350 do No. 2 do do
250 do No. 3 do do
240 do No. 4 do do
270 do No. 6 do do
225 do No. 7 do do
220 do No. 8 do do
4,000 y'ds. 24-inch flax coal bagging do per yard
33 bolts ravens duck do per bolt

Class No. 3.—Cotton Canvas.

150 bolts No. 4 cotton canvas per bolt
100 do No. 6 do do
50 do No. 7 do do
30 do No. 8 do do
225 do hammock canvas, 42 inches wide, 100 lbs. weight to the bolt, per bolt
175 bolts bag canvas, 42 inches wide, 75 lbs. weight to the bolt, per bolt
29 bolts cot canvas, 30 inches wide, 50 lbs. weight to the bolt, per bolt

Class No. 4.—Flax and Cotton Twine.

700 lbs. flax twine, 3 thread per lb.
600 do cotton twine, 5 and 6 thread do
800 do flax whipping twine do
800 do seine twine do

Class No. 5.—Glass.

100 feet, 180 lights, 8 by 10 inches, Redford crown glass, double thickness, per light
150 feet, 154 lights, 10 by 14 inches, Redford crown glass, double thickness, per light
100 feet, 85 lights, 12 by 14 inches, Redford crown glass, double thickness, per light
50 feet, 38 lights, 12 by 16 inches, Redford crown glass, double thickness, per light
50 feet, 21 lights, 16 by 22 inches, Redford crown glass, double thickness, per light
4 10 inch magazine lens per sample, each
20 10 in. by 8 in. deck lights do do
2 doz 5½-in. by 4-in. plate glass, "chamfered" edge do do
12 port bulls' eyes do do
180 lbs. 1 carboy muriatic acid per lb.
130 do 1 do sulphuric acid do

Class No 7.—Leather.

20 sides best white oak tanned leather, per sample, per side
6 sides oil tanned leather, per sample, per side

Class No. 8.—Hose.

800 feet leather pump hose, per sample, per foot.

Class No. 10.—Dry Goods.

60 pieces red bunting, 18 inches wide, per sample, per piece.
60 pieces red bunting, 12 inches wide, per sample, per piece.
50 pieces white bunting, 18 inches wide, per sample, per piece.
100 pieces white bunting, 12 inches wide, per sample, per piece.
80 pieces white bunting, 9 inches wide, per sample, per piece.
10 pieces white bunting, 2½ inches wide, per sample, per piece.
Fast colors, smooth selvages, and the best quality.
10 yards broadcloth per sample, per yard
500 do white muslin do do
100 do carpet binding do do
200 do broad gimp do do
10 pc's blue worsted binding do per piece
5 pounds black thread do per pound
30 do white do do do
20 gross black tufts do per gross
100 lbs first q'lity shoe thread do per pound
6 table covers do each
200 yards Brussels carpet do per yard

Class No. 11.—Sperm Oil and Candles.

980 gallons sperm oil per gallon
4,000 lbs sperm candles, best quality per pound
50 gallons neats foot oil per gallon

Class No. 12.—Stationery.

12 letter books, cap size, faint lined, half-bound, 3 quires, per sample each
48 blank books, cap size, faint lined, 2 quires do do
48 blank books, cap size, faint lined, 1 quire do do
72 memorandum books, with loops, faint lined, 1 quire do do
72 memorandum books, leather covers, faint lined, 1 quire do do
24 ivory paper folders do do
12 dozen pint bottles black ink, Maynard & Noyes per dozen
12 dozen half pint bottles black ink, Maynard & Noyes do
1 dozen half pint bottles carmine ink do do
2 dozen four-blade pen knives, best quality do do
1 dozen desk knives, ivory handles do do
1 do erasure knives do do
6 cases drawing instruments do do
3 dozen papers ink powder do per dozen
1 do metal ink-stands do do
6 do pieces India rubber do do
25 reams foolscap paper, faint lined do per ream
6 do foolscap paper, faint lined, regulation ruled do do
25 reams letter paper, faint lined, ruled do do
8 do buff envelope paper do do
3 do thick blotting do do
5 do log paper do do
24 sheets double-elephant drawing paper, hot pressed do per sheet
24 sheets elephant drawing paper, hot pressed do do
24 sheets double-elephant best French tracing paper do do
2,000 slate pencils, White Rutland do per M
6 gross Faber's best lead pencils, Nos. 2 and 3 per gross
4 boxes water colors, with pencils, &c., complete per sample per box
20 gross Gillott's eagle pens, in boxes of twelve, and holders per gross
2 gross steel pens, assorted do
12 dozen pen holders, assorted to suit pens per dozen
12 ivory pounce boxes, filled with pounce, per sample each
5,000 quills, best quality, No. 80 do per M
24 wafer seals do each
6 dozen half-pint papers black sand per dozen
2 dozen hard-wood sand boxes do do
8 gross red tape, wide per gross
1 dozen rolling rules do per dozen
1 do ebony parallel rules, 24 inches per sample do
1 dozen Gunter's scales, best quality per sample do
3 dozen rolls silk taste, assorted colors do
10 pounds best American scarlet wafers, assorted per sample per pound
10 pounds best American sealing wax per sample do
24 log slates, & hard wood frames, double each
6 school slates and frames do

Class No 18.—Pitch and Tar.

160 barrels pitch per barrel
20 do tar, superior thin, in good bbls. do
5 do tar oil, 80 gallons to the bbl. do
60 do white turpentine do
10 do rosin do

Class No. 24.—Ship Chandlery.

1,000 pounds houseline, per sample per lb
30 sets signal halliards do per set
2 deep sea lines, size 1¼ inch, length 200 fathoms, per sample, each
2 deep sea lines, size 1½ inch, length 200 fathoms, per sample, each
4 deep sea lines, size ¾ inch, length 120 fathoms, per sample, each
10 hand lead lines, size ¾ inch, length 50 fathoms, per sample, each
2 patent logs, complete, per sample each
100 pounds spun cotton per pound
700 do beeswax do
6 seines, from 45 fathoms to 80 fathoms as may be required, to be of flax tanned with bag and fixtures, complete each
600 cylinder brick, 100 10 inch, 100 12 inch, 100 14-inch, 200 16 inch 100 20-inch, each.
200 pounds white chalk per pound
5,000 do tallow do
200 do do bleached do
50 life-preservers, per sample each
1,000 fish hooks, assorted per M
4 sets best white oak or hickory mast hoops, 12 in a set, per sample, per set
50 seaming palms, per sample each
6,000 ⅝-inch white pine deck plugs, per sample, per M
16,000 ¾-inch yellow do do do
10,000 1-inch do do do
5,000 1½ inch white oak deck plugs do
8,000 1½ inch do do do
50 globe lanterns, with guards, complete, per sample, each
6 silver calls, per sample each
25 pounds borax per pound
150 do Castile soap, best quality do
1,000 do brown do do

[CONTINUED ON FOURTH PAGE.]