THE NORTH-CAROLINA STAR.

THOMAS J. LEMAY, Editor. | NORTH CAROLINA—"Powerful in intellectual, moral and physical resources, the land of our sires and home of our affections." | TERMS—Two Dollars in Advance.

VOL. XLIII. | RALEIGH, WEDNESDAY MORNING, MAY 19, 1852. | NO. 21.

TERMS.—If paid strictly in advance, $2 per annum; $2 50 if paid within six months; and $3 at the end of the year.

ADVERTISING.—1 Square (16 lines) first insertion $1, and 25 cents for each subsequent insertion.

NAVAL SUPPLIES FOR 1852--53.

Navy Department,
Bureau of Construction, Equipment, and Repair, April 27, 1852.

SEALED PROPOSALS, endorsed "Proposals for Naval Supplies," (naming the class and yard for which the offer is made,) will be received at this Bureau until 3 o'clock, p. m., of the 2d June next, for furnishing and delivering, under contract at the respective Navy Yards hereinafter named, the several articles specified in this advertisement. One-fourth part of all the articles required at each of said Navy Yards, comprising a due proportion of each kind, must be delivered on or before the first of Septemper next; one other fourth part on or before the first of December next; one other fourth part on or before the first of April; and the remainder on or before the thirtieth of June, eighteen hundred and fifty-three.

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.

Persons whose offers may be accepted will be required to enter into contracts which, besides other conditions, will expressly provide that in case they shall in any respect 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, that 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.

Proposals must provide for furnishing and delivering *on like terms and conditions*, any additional quantity or quantities of the articles contracted for that may be required at either of the said Navy Yards before the expiration of the fiscal year ending on the said thirtieth of June, eighteen hundred and fifty-three, 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.

Bids must be separate and distinct for each navy yard and for each class of articles, and must in all cases embrace all articles mentioned in the class for which the bill 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 fulfilment 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.

All articles must be of the very best quality, conforming to samples, where specified, 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.

Approved sureties in twice the estimated amount of each contract will be required in the manner set forth in that instrument, and ten per centum in addition will be withheld from the amount of each payment, as collateral security for its faithful performance. Ninety 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 guaranty (the responsibility of the guarantor or guarantors to be certified to 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 guaranty.

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 published this advertisement will be specially notified by this Bureau. None others will be paid for its insertion.

Each bolt of flax canvas must weigh the number of pounds, and strips taken from the canvas must bear the weights prescribed in the following table:

No.	Weight per bolt.	Weights to be borne by strips. Crosswise.	Lengthwise.
1	42 lbs. avoirdupois	470 pounds	316 pounds
2	38 do do	420 do	280 do
3	35 do do	370 do	250 do
4	32 do do	340 do	230 do
5	29 do do	320 do	216 do
6	26 do do	300 do	200 do
7	23 do do	280 do	193 do
8	20 do do	500 do	213 do

FORM OF AN OFFER.

——, 1852.

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 Repairs, of the 27th April, 1852, 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, 1853, on fifteen days' previous no ice 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.

Very respectfully, A. B.
To Commo. W. B. Shubrick,
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, that —— 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 Naval Supplies." (name the yard) Class No. —*

NAVY YARD, KITTERY, MAINE.

Class No. 1.—*Hardware—Brass.*

2 dozen mortise locks, 4 x 3½-inch wood knobs for 1¾-inch doors, per sample per dozen
2 do closet locks, 4 x 3¼-inch wood knobs, for 1¾-inch doors, per sample per dozen
1 do pad locks 3 inch do do
1 do do do 2½ inch do do
1 do desk do 3 inch do do
2 do pairs butt hinges, 4 x 4 inch (slip pins) do do
2 do buttonson plates 2½ inch do do
2 do do do 1½ inch do do
3 do flush lockerrings, 1½ do do do
2 do cupboard ketches, 2½ do do do
1 gross flat escutcheons, 1¾ do do per gross
1 do thread do ¾ do do do
1 pounds escutcheons pins ½ and ¾ inch do per pound
2 gross screws, 3 inch, No 20 do per gross
2 do do 2½ do " 17 do do
12 do do 2 do " 16 do do
9 do do 1½ do (6 gross No 15, 2 gross No 11 1 gross No 8) do do
7 do do 1¼ inch (8 gr's No 14 2 gr's No 10, 1 gr's No 8, 1 gr's No 6) do do
6 do do 1⅛ inch (2 gr's No 10, 2 gr's No 8 2 No 6) do do
10 do do 1 inch (4 gr's No 10 4 gr's No 8 2 No 6) do do
9 do do ¾ inch (3 gr's No 8 4 gr's No 6, 1 gr's No 5, 1 gr's No 4) do do
10 do do ⅝ inch [4 gr's No 7 4 gr's No 6, 1 gr's No 5, 1 gr's No 4] do do
10 do do ½ inch [1 gr's No 7 2 gr's No 6, 6 gr's No 4, 1 gr's No 3] do do
3 do do ⅜ inch [1 gr's No 4 2 gr's No 3] do do

Hardware—Iron.

2 dozen mortise locks, 4 x 3½ inch for 1¾ inch doors, comp'n keys, per samp per doz
2 do cupboard locks, 4 inch do do
1 do chest locks, 4 inch do do
5 do drawer locks, 2½ inch do do
3 do pad locks, 3 inch do do
6 do do do 2½ inch do do
1 do pairs 4½ x 4 inch butt hinges (fast joints) do do
2 do do 4 x 3½ inch do (fast joints) do do
2 do do 4 x 2 inch do (fast joints) do do
2 do do 2½ x 1½ inch do (fast joints) do do
2 do do 2 x 1½ inch (fast joints) do do
2 gross iron screws 3 inch (1 gr's No 20, 1 gr's No 18) do per gross
4 do do screws 2½ inch, No 17 do do
5 do do do 2 inch (3 gr's No 18, 2 gr's No 12) do do
9 do do screws, 1½ inch (7 gr's No 14, 1 gr's No 12, 1 gr's No 8) do do
11 do do screws 1¼ inch (2 gr's No 16 4 gr's No 14, 3 grs No 10, 2 grs No 8) do do
10 do do screws 1½ inch [2 gr's No 16, 1 gr's No 14 7 gr's No 10] do do
4 do do screws 1 inch [2 gr's No 12, 1 gr's No 6, 1 gr's No 4] do do
13 do do screws ¾ inch [3 gr's No 8, 6 gr's No 6, 2 gr's No 5, 2 gr's No 4] do do
9 do do screws ⅝ inch (4 gr's No 7, 3 gr's No 5, 2 gr's No 4.) do do
6 do do screws, ½ inch (4 gr's No 4, 2 gr's No 3) do do
3 do do screws ⅜ inch, No 3 do do
10 M wrought iron brads, 1½ inch do per M
20 do do do 1¼ do do do
10 do do do 1 do do do
200 do do do 40d do per lb
200 lbs cut iron nails 60d do do
200 do do do 10d do do
200 do do do 8d do do
200 do do do 6d do do
100 do do do 4d do do
100 do wrought iron nails, 20d do do
100 do do do 10d do do
100 do do do 8d do do
100 do do do 6d do do
20 do do clout do 1 inch do do
30 do do do do ¾ do do do
10 do No 4 iron wire do do
10 do No 6 do do do do
10 do No 8 do do do do
10 do No 10 do do do do
6 do No 12 do do do do
6 do No 14 do do do do
1 gross mahogany knobs, 2 inch do per gross
1 do do do 1½ do do do
1 do do do 1¼ do do do

Class No. 2—*Brazier's Copper, Screws, &c.*

6 sets composition water closets samp per set
4 sheets 40 oz brazier's copper 24 inches wide, say 120 pounds per pound
8 gross composition 2½ inch screws, No 20 per gross
75 pounds composition 4 inch nails per pound
75 do do 3 do do do
75 do do 1½ do do do
75 do do 1¼ do do do
10 M cut copper tacks 16 oz per M
12 do do do do 10 oz do
12 do do do do 8 oz do
10 do do do do 6 oz do
4 pounds pulverized spelter solder per pound
1,000 tin'd rivets, 1 lb to the M per M
1,000 do do 1½ lb to the M do
6 pounds No 6 brass wire per pound
6 do No 8 do do do

Class No. 3—*Tin.*

4 boxes xx tin per box
3 do do 100 plate tin do

Class No. 4—*Paints.*

4,000 pounds dry white lead per pound
400 do litharge do
500 do red lead do
300 do yellow ochre, dry do
2,000 do Paris whiting do
300 do lamp black do
650 gallons linseed oil per gallon
100 do spirits turpentine. do
10 do copal varnish do

Class No 5.—*Glass.*

50 lights double crown glass 12 x 18 per light
100 do do do do 10 x 14 do
100 do do do do 8 x 10 do
½ gross deck lights, 10 x 3 in. sample per gross

Class No. 6.—*Oakum, Tar &c.*

12 tons best quality tarred oakum, per ton of 2,240 pounds.
25 barrels tar per barrel
20 do pitch do
15 do rosin do
7 do fish oil do

NAVY YARD, CHARLESTOWN, MASS.

Class No. 1—*Iron.*

1,000 pounds ½ inch round iron per lb.
1,500 do 5-16 inch do do do
2,000 do ⅜ inch do do do
3,000 do ½ do do do do
4,000 do ⅝ do do do do
4,000 do hoop iron (light 5d) do
6,000 do do do (heavy 4d) do
6,000 do do do (light 3d) do
3,000 do do do No 17, 1½ in wide do
5,000 do do do No 18, 1 in do do
2,000 do do do No 19, ¾ in do do
2,000 do do do No 22, ⅝ in do do
1,000 do do do 9 16 in do do
2,500 do Russia sheet iron, No 15 do
1,500 do English do No 15 and 22 do
1,500 do Rusian nail rods do
1,000 do do spike rods do
(American manufacture.)

Class No. 2.—*Copper.*

4,000 sheets 32 oz cold rolled sheathing copper estimated to weigh 24,000 lbs per pound
2,000 do 34 oz cold rolled sheathing copper estimated to weigh 19,750 lbs per pound
50 do 44 oz brazier's copper, sheets 6 feet by 3 feet, est'd to weigh 2,475 lbs per lb
25 do 32 oz brazier's cop'r, sheets 6 f't by 3 feet, est'd to weigh 900 lbs per lb
25 do 16 oz brazier's cop'r, sheets 6 feet by 3 feet, est'd to weigh 450 lbs per lb
5,000 lbs ½ inch bolt copper. do
2,500 do 11-16 inch bolt copper do
500 do ¾ inch bolt do

Class No 3—*Hardware.*

2 dozen broadaxes with handles per sam pr doz
2 do narrow do do do do
1 do carpenter's adzes do do do do
1 do hollow do do do do
1 do cooper's axes do do do
1 do cooper's adzes do do do
6 braces and bits (48 bitts) do each
6 iron braces and bits (20 bits) do do
10 dozen brass buttons, on plates do per doz
6 steel-tongued bevils do each
6 bung borers do do
6 tap borers do do
6 dearborns, patent balances to weigh 50 pounds do do
6 spring balances do do
50 M brads, ½ inch to 1½ in inch do per M
50 M Randall's patent brads, ½ in to 2 in do do
100 lbs sheet brass, Nos 16 and 20, 15 inches wide do per lb
50 lbs copper burrs, assorted do do
50 brass flush bolts, 4 inch do each
1 dozen carpenter's compasses do per doz
1 do smith's callipers do do
6 cooper's callipers do each
4 doz firmer chisels, ½ to 2 in handled do do
4 do socket chisels, ½ to 2 in do do do
4 cooper's cross do each
4 small butcher's cleavers do do
2 large butcher's cleavers do do
12 brass cocks, ¾ to 1½ inch diameter do do
4 glazier's diamonds do do
8 brass dividers do do
2 ratchet drills do do
20 lbs emery, fine meal and flour do per lb
10 doz 6 inch handsaw files do per doz
5 do 4 inch fine saw do do do
5 do 7 inch cross cut do do do
5 do inch whip saw do do do
5 do inch rat-tail do do do
5 do 12 inch flat and half round fine cut files do do
5 do 10 inch do do do do do do
5 do 8 do do do do do do do
10 do 14 do do do do bastard do do
5 do 12 do do do do do do do
5 do 10 do do do do do do do
5 do 8 do do do do do do do
5 diaphragm filters do each
4 doz firmer gouges, handled do per doz
4 do socket do do do do
6 do nail gimblets do do
6 do spike do do do
1 do carpenter's gauges do do
12 gridirons do each
12 griddles do do
12 gross metallic gromets, Nos 2, 3, 4, and 6, equal quatities each No do per gro
6 doz brass hooks and eyes for furniture do per doz
6 doz brass cabin doorhooks 4 to 6 in do do
500 fish hooks do each
2 doz hatchets do per doz
2 doz claw hammers do do
1 doz rivetting do do do
1 doz wrench do do do
4 doz brass butt hinges 4½ x 3½ do do
4 doz do do do 2½ x 2 do do
4 doz do do do 2 x 2 do do
4 doz do do do 3 x 3 do do
2 doz do secretary do and springs do do
2 doz iron butt hinges 3½ x 3½ do do
2 doz do do 3 x 3 do do
2 doz do do 2½ x 2 do do
2 doz do do 2 x 2 do do
5 M tent-r hooks do per M
6 waffle irons do each
4 marking irons do do
2 beck do do do
12 plane do do do
3 cooper's long jointers do do
3 do short do do do
6 fish kettles do do
6 copper teakettles do do
6 iron tea kettles do do
12 shoe knives do do
12 drawing knives do do
12 pallet do do do
12 putty do do do
6 hollowing do do do
6 rounding do do do
12 sail do do do
12 butcher's do do do
12 cheese do do do
6 pitch kettles do do
5 glue kettles do do
6 gross blank keys do per gro
2 patent deep sea leads do each
2 patent logs do do
6 doz iron cupboards locks, 4 inch do per doz
6 doz brass do do 4 do do do
6 doz brass si'ebo'rd do 4 do do do
6 dos brass padlocks 3 do do do
6 dos brass drawer locks 2½ do do do
6 doz iron drawer locks 2¼ do do do
6 doz iron chest locks, 4 in., per sample, per doz
1 turning lathe do each
1 set lathe tools do per set
1 doz, globe lanterns do per doz
100 papers sewing needles, (assorted) do per paper
200 sail needles do each
500 seaming needles do do
100 marline do do do
100 8 thread do do do
100 6-thread do do do
100 4-thread do do do
500 lbs iron cut nails (assorted) do per lb
500 do wrought do do do
50 do 4d cut copper nails do do
100 do 8d do do do do
200 do 10d do do do do
20 M scupper nails do per M
50 M clout do do do
6 iron posts do each
12 fry pans do do
12 bake pans do do
12 stew pans do do
12 plyers do do
12 pincers do do
1 ream sand paper do do
1 do emery paper do do
6 smoothing planes do do
6 grooving planes do do
6 rabbit planes do do
6 long jointer planes do do
6 short jointer planes do do
6 jack planes do do
6 bead planes do do
6 moulding planes do do
6 plough planes, do do
9 astrigal planes do do
6 match planes do do
2000 lbs lead pipe, ½ to 2 in. do per lb
12 2-foot rule, 4 fold do each
12 2-foot rule, 2 fold do do
12 wood rasps do do
50 lbs copper boat rivets do per lb
100 do iron rivets (assorted) do do
4 gauging rods do each
10 lbs hose rivets do per lb
4 doz brass flush rings do per doz
20 cast steel shovels do each
10 cast steel spades do do
100 cast steel scrapers do do
6 Gunter's scales do do
6 screw drivers do do
6 steelyards do do
500 lbs iron spikes (assorted(do per lb
6 bread sieves do each
6 butcher's steels do do
6 sets tin scales do per set
10 lbs brass solder do per lb
6 boxes xx tin plate do per box
10 gross 1 in. No. 9 iron screws do per gross
10 do ¾ in. do 9 do do do do
10 do ½ in. do 6 do do do do
10 do ¼ in. do 3 do do do do
10 do 1½ in. do 16 do do do do
10 do 1¼ in. do 18 do do do do
10 do 2 in. do 18 do do do do
10 do 1½ in. do 14 do do do do
10 do 1¼ in. do 12 do do do do
10 do 1½ in. do 12 do do do do
5 do 2½ in. do 18 do do do do
5 do 2¾ in. do 18 do do do do
5 do ½ in. do 5 brass do do do
5 do ¾ in. do 6 do do do do
10 do ½ in. do 9 do do do do
5 do 1¼ in. do 10 do do do do
5 do 1½ in. do 14 do do do do
5 do 1¼ in. do 12 do do do do
5 do 1½ in. do 16 do do do do
5 do 1¾ in. do 18 do do do do
5 do 2¼ in. do 18 do do do do
2 jack screws do each
1000 lbs 4-lb sheet lead do per lb
2000 do 6-lb do do do
6 bucket shaves do do
6 spoke shaves do do
6 can shaves do do
6 iron squares do do
6 try squares do do
6 brass do do do
6 bread shovels do do
4 screw plates and taps, large do do
4 do do small do do
12 hand saws do do
8 pit saws do do
3 cross-cut saws do do
6 wood saws do do
6 sash saws do do
6 panel saws do do
6 compass saws do do
6 key-hole saws do do
6 pad saws do do
6 tenon saws do do
6 dove-tail saws do do
6 saw sets do do
6 sets shovels and tongs do per set
100 M copper tacks, ½ to ¾ in. do per M
100 M iron tacks, ½ to ¾ in. do do
100 M tinned tacks, ½ inch do do
3000 lbs Banca tin do per lb
24 sail rubbers do each
400 lbs iron sheathing nails do per lb
200 do do 8d finishing do do do
6 cooper's vices do each
2 largh bench vices do do
2 small do do do
6 hand vices do do
4 sets iron weights, 1 a 4 lb do per set
6 do do 4 a 28 lb do do
4 do zinc weights 1 oz to 1 lb do do
150 lbs brass wire, Nos. 0, 1, 2 do per lb
100 lbs copper wire, assorted do do
200 do iron wire do do
100 do steel wire do do
500 do pig zinc do do
500 sheet zinc do do

Class No, 4.—*Composition Nails.*

2,000 lbs 1 ½ in. composition sheathing nails per sample, per lb
1,000 do 1 ½ do do do do
500 do ¾ do do do do
200 do 1 do do do do
500 do composition boat nails do do

Class No. 5.—*Flax Canvas.*

200 bolts No. 1 flax canvas per sample, per bolt
100 do do 2 do do do
100 do do 3 do do do
100 do do 4 do do do
100 do do 6 do do do
100 do do 7 do do do
100 do do 8 do do do

To be 20 inches wide and 40 yards to the bolt.

Class No. 6.—*Cotton Canvas and Hammock and Bag Stuff.*

100 bolts No. 1, canvas, to weigh 45 lbs per bolt per sample, per bolt
25 bolts, No. 10, cotton canvas, to weigh 36 lbs per bolt do do
150 bolts hammock stuff do do
100 bolts bag stuff do do

The cotton canvas to be 20 inches wide and 50 yards to the bolt. The hammock stuff to be 42 inches wide, to contain 50 yards, and weigh 100 lbs. The bag stuff to be 42 inches wide, to contain 50 yards, and weigh 75 lbs to the bolt.

Class No. 7.—*Ship Chandlery.*

10 doz hickory brooms per sample per doz
10 doz corn do do do
5 doz whitewash brushes do do
5 doz paint brushes do do
5 doz sash tool brushes do do
5 doz camel's hair brushes do do
10 doz scrubbing do do do
2 doz short-handled tar brushes do do
2 doz long-handled do do do
2 doz dusting brushes do do
2 doz varnish do do do
2 doz rolls worsted bindings do do
15 pieces blue bunting, 40 yards long, 18 in. wide do per p'ce
10 do blue bunting, 40 yards long, 9 in. wide do do
5 do blue bunting, 40 yards long, 6 in. wide do do
15 do scarlet bunting, 40 yds long, 18 in. wide do do
10 do scarlet bunting, 40 yds long, 13 in. wide do do
5 do scarlet bunting, 40 yds long, 6 in. wide do do
5 do scarlet bunting, 40 yds long, 6 in. wide do do
15 do white bunting, 40 yards long, 18 in. wide do do
10 do white bunting, 40 yards long, 13 in. wide do do
5 do white bunting, 40 yards long, 9 in. wide do do
5 do white bunting, 40 yards long, 6 in. wide do do
3 do yellow bunting, 40 yards
2 do green bunting, 40 yds long, 18 in wide do do
500 lbs cotton batting do per lb
500 Bath brick do each
10 earthen bowls for water closets do do
10 silver calls do do
60 yards bleached cotton ¾ wide do do
25 do black broadcloth do do
60 do tearnaught do do
200 lbs China glue do per lb
8 sets truss hooks do per set
10 doz mast hoops, 8 to 21 inches, say 1,500 inches per inch
100 ox hides, for rope, estimated to weigh 10,000 lbs per lb
100 feet 2½ in. leathern hose do per foot
36 do 2 in suction hose do do
36 do 3 in do do do
100 sides rigging leather, estimated to weigh 1,800 lbs do per lb
20 sides pump leather, estimated to weigh 400 lbs do do
20 sides bellows leather, estimated to weigh 140 lbs do do
10 sides hose leather, estimated to weigh 200 lbs do do
50 lbs lamp wick yarn do do
20 gross lamp wick, wove do per gross
20 life preservers do each
5 tape lines, 100 ft do do
50 fishing lines do do
10 bbls lime do per bbl
40 galls neatsfoot oil do per gallon
40 do tar oil do do
80 do whale oil do do
2 doz mounted palms, roping do per dozen
2 doz do seaming do do
50 lbs potash do per lb
5 oil stones do each
5 grindstones, estimated to weigh, 500 lbs do per lb
3 paint stones and mullers do each
700 lbs, No. 1, extra soap do per lb
100 lbs Castile soap do do
20 do pulverized soapstone do do
20 do shoe thread do do
30 do blue, white, and red thread do do
25 do seine twine do do
50 do whipping twine do do
500 do flax sewing twine do do
200 lbs cotton do do do
600 no tallow do do
100 doz Russia mats do per doz
400 bbls Suffolk tar do per bbl
20 do rosin do do
20 do pitch do do
10 do turpentine do do
100 lbs yellow beeswax do per lb
50 do mop yarn do do
1000 sheets mica do per sheet
1 cotton seine and bag, 40 fathoms, 18 feet deep
1 cotton seine and bag, 60 fathoms, 24 feet deep

Class No. 8—*Paints, Oil, and Glass.*

20,000 lbs pure dry white lead, per sample per lb
5,000 do lamp black do do
5,000 do whiting do do
2,000 do Paris white do do
8,000 do dry red lead do do
1,000 do litharge do do
30 do Chinese vermillion do do
150 do chrome green do do
30 do ultra marine blue do do
1000 do French yellow ochre do do
500 do Venitian red do do
150 do Turkey umber do do
150 do gum shellac do do
100 do cake pumice stone do do
25 do terra de senna do do
225 do India gum copal do do
1,000 galls raw Dutch linseed oil per gallon
600 do spirits turpentine do do
30 do alcohol do do
12 lbs Chinese blue do per lb
25 do rotted stone do do
12 do chrome yellow do do
500 lights 6 x 8 double thick Redford glass per light
500 do 7 x 9 double thick Redford glass do
600 do 8 x 10 double thick Redford glass do
600 do 10 x 14 double thick Redford glass do
300 do 10 x 20 double thick Redford glass do
300 do 16 x 20 double thick Redford glass do
100 do 18 x 24 double thick Redford glass do

Class No. 9.—*Sperm Oil and Candles.*

500 gallons pure winter strained sperm oil, per gallon
8,000 lbs best quality pure sperm candles, 6 to the lb, per lb

Class No. 10.—*Oakum.*

10,000 lbs best quality oakum, made from junk, per sample, per lb.

Class No. 11.—*Manilla Hemp*

50 tons Manilla hemp, per ton of 2-240 lbs.

Class No. 12.—*Stationery.*

100 memor'dum b'ks, large, per sample each
100 do do small do do
20 blank books, 2 quires do do
20 do do 3 do do do
10 order books, 4 do do do
10 letter books, 4 do do do
10 day books, 6 do do do
10 requistion books, 4 quires do do
50 pieces India rubber do do
120 half-pint bottles black ink do per bottle
24 do do red ink do do
50 inkstands do each
3 inkstandishes do do
24 penknives do do
10 reams log paper do per ream
20 reams foolscap paper do do
20 reams envelope paper do do
10 reams blotting do do do
500 large envelopes do per hund
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 rules do do
10 flat do do do
10 rolling do do do
50 doz slate pencils do per doz
50 doz lead pencils do do
10 doz caml's hair pencils do do
5 M quills do per M
20 sand boxes do each
50 lbs sand do per lb
20 log slates do each
20 single log slates do do
5 boxes water colors do do
20 lbs wafers do per lb
100 papers ink powder do per paper
12 boxes and pounce do each
12 Gunter's scales do each
12 wafer seals do do
10 doz bolts red tape do per doz
2 doz paper folders do do
5 boxes mathematical instrum'ts do per box
20 lbs sealing wax do per lb
5 doz bolts taste do per doz

Class No. 13.—*Wood.*

100 cords mixed oak wood, per sample, per cord

NAVY YARD, BROOLYN, NEW YORK

Class No. 1.—Iron.

500 pounds 3-16 in. round iron, per pound
700 do 4-16 do do
500 do 5-16 do do
500 do 6-16 do do
2,400 do 7-16 do do
5,400 do 8-16 do do
1,000 do 9-16 do do
10,000 do ⅝ do do
5,000 do 11-16 do do
15,000 do ¾ do do
10,000 do 13-16 do do
15,000 do ⅞ do do
10,000 do 1 do do
10,000 do 1 1-16 do do
10,000 do 1⅛ do do
2,000 do 1 3-16 do do
5,000 do 15-16 do do
2,000 do 1¼ do do
2,000 do 1 9-16 do do
6,000 do 1⅜ do do
5,000 do 1½ do do
2,000 do 2¼ do do
2,000 do 2¼ do do
2,000 do 2⅜ do do
2,000 do 2½ do do
3,000 do 3¼ do do
3,000 do 3½ do do
3,000 do 3¾ do do
6,000 do 4 do do
6,000 do 4½ do do
6,000 do ⅜ in. square iron do
8,000 do 7-16 do do
2,000 do 2 do do
3,000 do 2½ do do
3,000 do 3 do do
3,000 do 2½ do do

Flat Iron.

2,000 pounds 1 by ¼ in. flat iron per lb
2,000 do 1¼ by ¼ do do
2,000 do 1½ by ¼ do do
2,000 do 1¾ by ¼ do do
2,000 do 1¾ by ¼ do do
5,000 do 2 by ¼ do do
6,000 do 2½ by ¼ do do
4,000 do 4½ by ¼ do do
3,000 do 5 by ¼ do do
3,000 do 6 by ¼ do do
2,000 do 7 by ¼ do do
2,000 do 8 by ¼ do do
3,000 do 1½ by ¼ do do
6,000 do 3 by ¼ do do
5,000 do 3½ by ¼ do do
2,000 do 6 by ¼ do do
2,000 do 2 by ¼ do do
2,000 do 3 by ¼ do do
3,000 do 4 by ¼ do do
2,000 do 5½ by ¼ do do
2,000 do 6½ by ¼ do do
2,000 do 2 by ¼ do do
3,000 do 3 by ¼ do do
2,000 do 7 by ¼ do do
2,000 do 7½ by ¼ do do
2,000 do 8 by ¼ do do
2,000 do 1½ by ¼ do do
2,000 do 2½ by ¼ do do
2,000 do 3½ by ¼ do do
2,000 do 4 by ¼ do do
2,000 do 6½ by ¼ do do
2,000 do 4 by ¼ do do

259,000 pounds round, square, and flat iron per lb.

All the foregoing to be the best American rolled iron, in bars not less than 10 feet long.

Best "*Livingston*" *Hammered Iron.*

2,000 pounds 1½ in. square per pound
2,000 do 1½ do do
2,000 do 1¾ do do
2,000 do 2 do do
2,000 do 2¼ do do
2,000 do 2½ do do
2,000 do 2¾ do do
2,000 do 3 do do
2,000 do 3½ do do
2,000 do 4 do do

20,000 pounds, per pound

Boiler Iron, "best quality."

3,000 pounds ¼ in. boiler iron per pound
20,000 do ¼ do do
20,000 do 5-16 do do
5,000 do ⅜ do do

48,000 pounds, per pound.

Hoop Iron.

3,000 pounds 1½ in. Am'n merch'ble hoop iron per pound
1,000 do 1¼ do do do
2,500 do 1¼ do do do
2,000 do 1½ do do do
4,000 do 1 do do do
500 do ¾ do do do
5,600 do 2 American hoop iron No. 6, yard gauge do
4,000 do 1¾ whale hoop iron do
5,000 do 1½ do do do
5,000 do 1½ do do do
2,000 do 1¾ do do do

34,000 pounds, per pound.

Russia Sheet Iron.

1,500 pounds Russia sheet iron, No 16 best quality per pound
500 do do No 12 do

2,000 pounds, per pound.

Class No. 2.—*Copper.*

Sheathing Copper.

6,000 sheets 34 oz. cold rolled sheathing copper
6,000 do 32 do do
3,000 do 30 do do
3,000 do 28 do do
500 do 24 do do
500 do 16 do do
1,300 do 14 do do
100 do 16 cold do
100 do 14 do do

20,500 sheets—say 177,000 pounds—per lb.

Braziers' Copper.

12 sheets 60 pound sheets brazier's copper
25 do 50 do do
50 do 40 do do
50 do 32 do do

137 sheets—say 5,600 pounds—per pound

Bolt Copper.

600 pounds ⅜ in bolt copper
900 do 4-8 do
4,000 do 11-16 do
6,000 do 13-16 do
4,000 do 15-16 do
3,000 do 1⅛ do
2,000 do 1¼ do
500 do 1½ do

21,000 pounds—say 21,000—per pound.

Boiler Copper.

1,200 pounds best quality boiler plates per pound

Class No. 3—*Hardware, &c.*

3 carpenter's adzes, handled sample each
1 do hollow do do do
6 cooper's adzes do do do
15 carpenters broadaxes do do do
4 coopers do do do do
60 cast steel wood axes do do do
120 brad awls, assorted do do do
50 shoe do do do do
180 pounds anti-attrition metal per pound
6 carpenter's braces, (wood) and 48 bitts sample each
4 iron braces and (20) bitts do do
6 carpenter's bevils steel-tongued do do
25 Bristol bricks do do
700 fire bricks do do
300 10 inch cylinder bricks
00 13 do do do
00 14 do do do
00 16 do do do
60 doz corn brooms, best quality sample per doz
75 do hickory do do do
6 sheets of brass, No 7, say 42 lbs per pound
12 do do 12 144 lbs do
6 do do 22 132 lbs do
12 bells and fixtures for cabins [one pull and four cranks to each] each
8 doz 2 inch brass plate buttons sample per doz
4 do 1½ do do do do
4 do 1¼ do do do do
180 pounds iron borings per pound
6 bung borers sample each
6 tap do do do
3 doz 4 inch brass flush bolts do per doz
2 do 9-8 lip plugging bitts do do
1 do 8-8 do do do do
20 pieces worsted binding, [sail maker's] do per piece
24 scale beams, 24 inch do each
24 do 22 do do do
24 do 18 do do do
24 carpenter's compasses, cast steel do do
60 firmer chisels ½ to 2 inch, assorted handled do do
48 socket chisels 1 to 2½ inch, assorted, handled do do
240 yards iron jack chain, No 12 do per y'd
120 do brass do do do do
30 doz candlestick slides do per doz
5 do 1½ inch brass fixed wheel table castors. do do
6 yards black cloth, 54 in wide do per y'd
30 do hair do 24 do do
50 do do do 30 do do
700 pounds white chalk do p pound
5 do French do do
5 do red do do
6 brass bib cocks, ½ inch sample each
6 do do ¾ do do do
6 do do 1 do do do
24 composition oil can cocks do do
6 do stop cocks for starting hose do do
3 mast callipers do do
6 cooper's compasses do do
6 do crows do do
50 halter chains, assorted do do
3 glazier's diamonds do do
3 brass dividers, for sailmakers do do
6 doz brass eyes for ½ inch wire do per doz
3 cooper's frows do each
5 doz brass table fastenings do per doz
1 do 14 in ½ round smooth files do
1 do 12 do do do do
1 do 10 do do do do
2 do 14 do fine flat files do
2 do 12 do do do do
2 do 10 do do do do
2 do 8 do do do do
2 do 14 do flat bastard files do
2 do 12 do do do do
2 do 10 do do do do
2 do 8 do do do do
2 do 14 do half round bastard files do
2 do 12 do do do do
2 do 10 do do do do
2 do 8 do do do do
2 do 10 do round files do
2 do 8 do do do
2 do 6 do do do
2 do 5 do do do
2 do 4 do do do
2 do 3 do do do
2 do 8 do square files do
2 do 6 do do do
3 do 8 do taper saw files do
6 do 7 do do do do
6 do 6 do do do do
4 do 5 do do do do
4 do 4 do do do do
4 do 3 do do do do
2 do 1½ do wood rasps do
8 drop grates for 10 inch cylinders each
8 do 13 do do
8 do 14 do do
8 do 15 do do
60 square grates for drying stoves do
150 pounds "Coopers's" best glue per pound
8 60 pound sand glasses each
4 30 do do do
6 doz nail gimblets assorted sample per doz
3 do spike do do do do
4 do firmer gauges ½ to 2 in hand'd do do
3 do socket do ½ to 2 do do
1 do carpenter's gauges do do
1 do rivet hammers, handled do do
10 do claw do do do do
1 do coppering do do do do
1 do screw wrench hammers 16 in do do
6 do hatchets, 2 sizes, handled do do
12 do brass cabin, hooks, 4½ in. do do
2 do do lamp do do do
29 sets brass secretary hinges and ketchels do per set
2 doz cooper's hammers handled do per doz
2 do iron chest handles, 3 in. do do
8 do pairs 2½ in. brass butt hinges do do
8 do do 2½ by 2½ do do do do
8 do do 3 by 3 do do do do
8 do do 4½ do do do do
2 do do 3 by 3 iron butt hinges do do
800 feet leather hose, in lengths of 50 feet, with couplings complete. do per foot
150 do suction hose, in lengths of 6 feet, with couplings, &c., complete do do
6 cooper's marking irons do each
6 do beck do do do
2 doz shoemaker's knives do per doz
3 do sailmaker's do do do
½ do drawing do 11 inches do do
1 do putty do do do
1 do butcher's do do do
1 do cheese do do do
½ do pallet do do do
6 glue kettles, copper do do
3 pitch do iron do do
20 doz ½ in brass shutter knobs do do
10 do ¾ do knobs do do
12 do blank comp'n door lock keys do do
12 do do iron do do do do
12 do do do cupboard do do do
12 do do do drawer do do do
18 do black walnut knobs, 2 in do do
6 do 2½ in iron drawer locks do do
6 do 3 do do do do
6 do 3½ do brass cupboard locks do do
6 do 4 do do do do
7 do 3½ do iron chest do do
12 do 2½ do do pad do do
12 do 3 do do do do do
6 do 3 do brass do do do
4 do 4½ do mortise do do
2 do 6 ½ do iron dead do do
6 tape lines of 100 feet do each
6 do do 50 do do do
3 doz chalk lines do per doz
50 pounds British lustre do per lb
12 gross woven lamp wicks do per gro
50 pounds lamp wick yarn do per lb
12 solar lamps, with reflectors do each
12 lamp chimneys do do
2 turning lathes with tools, complete do
2,500 sewing needles, Nos 3 to 6 per hund
2,000 pounds 8 in Burdon's iron pressed spikes samp p lb
2,000 do 7 do do do do do
1,000 do 6 do do do do do
1,000 do 6 do do do do do
100 do 20d wrought iron boat nails do do
200 do 12d do do do do do
200 do 10d do do do do do
200 do 8d do do do do do
300 do 6d do do do do do
300 do 4d do do do do do
300 do 8d wrought iron nails do do
300 do 10d do do do do
200 do 12d do do do do

(See Fourth Page.)