PITTSBURGH GAZETTE.

NAVAL SUPPLIES FOR 1851-52.

Navy Department, *Bureau of Construction, Equipment, and Repair, 9th May, 1851.*

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 5th June next, for the 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 September 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-two.

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 contract, 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 occur.

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 thirteenth of June, eighteen hundred and fifty-two, on fifteen days' previous notice from the Bureau or the commandant of the yard where the articles are to be delivered.

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-fulfilment will, in all case 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 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. 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 of 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 authorised to publish this advertisement will be specially notified by the Bureau.—None others will be paid for its insertion.

FORM OF AN OFFER.

———1850

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 ——— 9th May, 1851, 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. ℔ 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 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, 1852, on 15 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.
Very respectfully,
A. B.

To Com. Chas. Wm. Skinner,
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—Iron.
(Of best quality of American manufacture.)
5,000 lbs. ½ inch square iron
3,000 " ⅞ " "
3,000 " ⅞ " "
2,000 " 2 " "
2,000 " 2¼ " "
5,000 " ½ round iron
10,000 " 11-16 " "
10,000 " ⅞ " "
20,000 " 13-16 " "
20,000 " ⅞ " "
10,000 " 1¼ " "
10,000 " 1½ " "
5,000 " 2 " "
5,000 " 2½ " "
5,000 " 2¾ " "
5,000 " 3 " "
2,000 " 6 by ½ inch flat iron
2,000 " 5 by ½ " "
2,000 " 4½ by ½ " "
2,000 " 4½ by ⅜ " "
2,000 " 4 by ½ " "
1,000 " 3½ by ½ " "
2,000 " 3½ by ⅜ " "
133,000 lbs.—per lb.

Class No. 2—Copper.
7,000 lbs. ⅝ inch bolt copper
14,000 " ⅞ " "
5,000 " 1 " "
6,000 " 1 5-16 " "
6,000 " 1⅛ " "
6,000 " 1¼ " "
44,000 lbs.—per pound

NAVY YARD, CHARLESTOWN, MASS.

Class No. 1—Braziers' Copper.
10 sheets 32 oz. braziers' copper 6 feet by 3 feet, estimated at 360 lbs. per lb.
10 sheets 34 oz. braziers' copper, 6 feet by 3 feet, estimated at 380 lbs. per lb.
10 sheets 44 oz. braziers' copper, 6 feet by 3 feet, estimated at 495 lbs. per lb. } In all, 1,235 lbs. per lb.

Class No. 2—Hardware.
3 broad axes handled per sample each
3 narrow do do
2 carpenters' adzes do do
2 coopers' adzes do do
50 awls do do
2 braces and bitts (48 bitts) do
1 steel tongued bevil do
2 bung borers do
1 set firmer chisels, ⅛ to 2 in. handled do per set
1 do socket do ⅛ to 2 in. handled do do
2 coopers' callipers do each
1 mast calliper do do
1 coopers' crows do do
1 large butchers' clever do do
1 glazing diamond do do
1 dozen rat tail files do per doz.
10 doz. whip saw do do do
12 doz. hand saw do do do
1 set firmer gouges, handled, ⅛ to 2 inches do per set
1 set socket gouges, handled, ⅛ to 2 inches do do
1 doz. spike gimlets do per doz.
1 doz. nail do do do
4 carpenters' gauges do each
3 gridirons do do
3 griddles do do
2 hook irons do do
2 marking irons do do
3 jack screws do do
1 coopers' long jointer do do
1 do short do do do
5 drawing knives do do
3 putty knives do do
2 rounding knives do do
5 sail knives do do
5 butcher knives do do
5 cheese knives do do
1 patent lead do do
100 sail needles do per 100
100 seaming do 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
200 lb iron cut nails assorted do per lb.
200 lb iron wrought nails do do do
4 M scupper nails do per M.
2 pair pincers do per pair
2 pair plyers do do
2 coopers' block planes do each
3 smoothing do do do
3 grooving do do do
3 jack do do do
3 moulding do do do
3 plough do do do
2 astrigal do do do
5 wood rasps do do
3 gauging rods do do
10 lbs hose rivets do per lb.
25 casteel scrapers do each
100 lbs iron deck spikes assorted do per lb.
3 bread sives do each
3 sets tin scales (assorted) do per set
3 bread shods do each
1 iron safe do do
10 gross ⅜ No. 9 iron screws do per gross
3 do 3 inch No. 24 iron do do do
3 do 3 inch No. 24 brass do do do
1 pit saw do each
1 cross cut saw do do
2 dove tail saws do do
2 tenon saws do do
3 hand saws do do
3 back saws do do
3 pad saws do do
1 large screw plate and taps do do
1 small do do do do
3 steel squares do do
4 fry pans do do
2 shovel and tongs do do
2 spoke shaves do do
2 can shaves do do
2 inshaves do do
1 large bench vice do do
2 small do do do
1 hand vice do do
3 sets lead weights, 1 oz to 1 lb. do per set
3 screw wrenches do each
1 brass square do do
50 M iron tacks do per M
200 lbs pig zinc do per lb.
10 boxes S. D. XX tin 17 X 14 do per box

Class No. 3—Hammock Stuff.
150 bolts hammock stuff per sample per bolt
(42 inches wide, 50 yards to the bolt)

Class No. 4—Ship Chandlery.
4 doz hickory brooms per sample per doz
4 doz corn do do do
4 doz whitewash brushes do do
4 doz paint brushes, No. 1½ do do
2 doz hand scrubbing brushes do do
2 doz clamp do do do
1 doz long handle tar do do do
1 doz short handle do do do
10 pieces bunting, each, of white, blue, and red, 40 yards long, 18 inches wide, say 30 pieces per piece
5 silver calls do each
30 yards bleached cotton, ⅞ wide do per yard
6 rolls worsted binding do per roll
1 set truss hoops do per set
100 ox hides for rope, estimated to weigh 10,000 lbs do per lb
100 feet 2½ inch leather hose do per foot
72 feet suction hose do do
10 sides pump leather, estimated to weigh 200 lbs do per lb
25 sides bellows leather, estimated to weigh 175 lbs do do
10 sides hose leather, estimated to weigh 200 lbs do do
20 lbs lamp wick yarn do do
2 tape lines do each
10 casks lime do per cask
100 dozen Russia mats do per doz
60 gallons whale oil do per gal
30 gallons tar oil do do
200 bbls Suffolk tar do per bbl
10 bbls coal tar do do
30 gallons neatsfoot oil do per gal
20 mounted roping palms do each
20 seaming palms (mounted) do do
3 grindstones, estimated to weigh 200 lbs do per lb
10 bbls pitch do per bbl
5 bbls rosin do do
100 lbs flax sewing twine do per lb
50 lbs whipping twine do do
25 lbs seine twine do do
25 lbs yellow beeswax do per bbl
3 bbls turpentine, soft do
10 lbs mop yarn do per lb

Class No. 5—Paints and Oil.
8,000 lbs pure dry white lead per lb
500 lbs dry and red lead pure do
200 lbs litharge do
25 lbs chrome yellow do
10 lbs Chinese vermillion do
10 lbs Prussian blue do
300 lbs lampblack do
1,000 lbs Paris white do
1,000 whiting, Spanish do
200 gallons spirits turpentine per gal
500 do raw Dutch linseed oil do

Class No. 6—Sperm Candles.
10,000 lbs pure sperm candles, short sizes per lb
Stearine candles will not be accepted in lieu.

Class No. 7—Manilla Hemp.
10 tons Manilla hemp, per ton of 2,240 lbs.

Class No. 8—Stationery.
50 memorandum books, large per sample each
50 do do small do do
10 blank books, 2 quires do do
10 do do 3 do do do
2 order books, 4 do do do
2 letter do 4 do do do
2 day do 6 do do do
2 requisition do 4 do do do
20 pieces India rubber do per piece
20 half-pint bottles black ink do per bottle
10 do do red ink do do
20 inkstands do each
1 ink standish do do
10 penknives do do
5 reams log paper do per ream
10 do foolscap paper do do
10 do letter do do do
5 do envelope do do do
2 do blotting do do do
30 sheets drawing do do per sheet
60 cards steel pens do per card
3 parallel rulers do each
3 round do do do
3 flat do do do
5 rolling do do do
20 dozen slate pencils do per dozen
20 dozen lead do do do
25 camel's hair do do per 1000
3000 quills do do
10 sand boxes do each
30 lbs sand do per lb
10 double log slates do each
10 single do do do
2 boxes water colors do per box
10 lbs wafers do per lb
50 papers ink powder do each
6 boxes and pounce do do
4 Gunter's scales do do
4 wafer seals do do
75 bolts red tape do per bolt
10 paper folders do each
1 box mathematical instruments do per box
10 lbs sealing wax do per lb
20 bolts taste do per bolt

Class No. 9.—Wood.
75 cords mixed oak wood per cord

NAVY YARD, BROOKLYN, NEW YORK.

Class No. 1—Iron.
Best American Hammered Iron.
5,000 pounds 6 by ¼ inch flat iron
5,000 do 6 by ½ do
5,000 do 5½ by ½ do
5000 do 5½ by ¼ do
5,000 do 5 by ½ do
5,000 do 5 by ¼ do
5,000 do 4½ by ⅜ do
5,000 do 4½ by ¼ do
5,000 do 4 by ½ do
5,000 do 4 by ¼ do
5,000 do 3½ by ½ do
5,000 do 3½ by ⅜ do
5,000 do 3 by ½ do 65,000 lbs ℔ lb

Best American rolled Iron, bars not less than 10 feet long.
3,000 pounds 10 by ⅝-inch flat iron
3,000 do 10 by ½ do
2,000 do 9 by ½ do
3,000 do 9 by ⅜ do
2,000 do 9 by ¼ do
2,000 do 7 by ½ do
5000 do 4½ by ½ do
5,000 do 4 by ⅜ do
5,000 do 3½ by ½ do
3,000 do 3 by ¼ do
3,000 do 5 by ¼ do
3,000 do 5 by 7 16 do
3,000 do 5 by ½ do 42000 lbs ℔ lb

Best Russia slit Rods.
3,000 pounds 1¼ by ⅜-inch flat iron
3,000 do 1¼ by ½ do
3,000 do 1½ by ¼ do
3,000 do 1½ by ½ do
3,000 do 1¾ by ½ do 15,000 lbs ℔ lb

Best American rolled iron, bars not less than ten feet long.
8,000 pounds 1¼-inch square iron
5,000 do 1½ do
5,000 do 1 do
3,000 do ⅞ do
5000 do 4-8 do
5,000 do 7-16 do
5000 do ⅜ do
5,000 do 5-16 do 41,000 lbs ℔ lb
8000 do 3 round
5000 do 2 do
5,000 do 1½ do
3,000 do 19-16 do
5000 do ⅞ do
5,000 do ¾ do
3,000 do 11-16 do
3,000 do ⅝ do
3,000 do 9 16 do
4,800 do 4-8 do
3,000 do 7-16 do
3,000 do ⅜ do
3,000 do 5-16 do
3,000 do 2-8 do
3,000 do 3-16 do 61,000 lbs ℔ lb
20 sheets ⅛ boiler iron, say 45,000 lbs
20 do 5-16 do say 3,740 lbs
4 bundles Russian sheet iron No 16 say 236 lbs
4 do do do 12 say 920 lbs
4 do charcoal do 17 say 1,040 lbs
6 do do do 18 say 1,500 lbs
4,000 pounds 2-inch hoop iron, No 6 yard guage
3,000 do 1½ whale hoop iron
5,000 do 1¼ do
6,000 do 1½ do
2,000 do 1⅝ do
500 do 1 do
3,000 do 1½ merchantable hoop iron
2,500 do 1¼ do do
2,500 do 1½ do do
4,000 do 1 do do
1,000 do ⅞ do do
500 do ¾ do do

Class No. 2—Copper.
3000 sheets 34 oz hot rolled sheath'g copper
3,000 do 32 do do
1,500 do 30 do do
500 do 28 do do
500 do 24 do do
500 do 16 do do
700 do 14 do do } Say 53,650 lbs per lb.
1,000 pounds ⅝-inch bolt copper
3000 do 5-8 do
6,000 do 11-16 do
8,000 do 13 16 do
10 000 do 1 do } 28,000 lbs ℔ lb.
24 40 pound sheets braziers copper
34 35 do do
36 32 do do
12 26 do do } 3,014 lbs. per lb

Class No. 3—Hardware, &c.
1,000 lbs 8 inch Burden's pressed iron spikes per pound
1,000 do 7-inch do do iron spikes do
1,000 do 6 inch do do do do
500 do 5 inch do do do do
200 do 20d wro't iron boat nails sample per pound
200 do 12d do do do do do
400 do 10d do do do do do
400 do 8d do do do do do
400 do 6d do do do do do
100 do 4d do do do do do
200 do 1 in. iron clout do wro't do do
500 do 40d iron cut nails do do
500 do 20d do do do do do
2,000 do 12d do do do do do
2,000 do 10d do do do do do
1,200 do 8d do do do do do
900 do 6d do do do do do
500 do 4d do do do do do
100 do scupper nails do do
10 M 6 oz iron cut tacks do per M
10 do 8 oz do do do do do
10 do 10 oz do do do do do
10 do 12 oz do do do do do
20 do gimp tacks do do
10 do ½ inch iron cut brads do do
10 do ⅝ do do do do do
20 do ¾ do do do do do
20 do 1 do do do do do
10 do 1¼ do do do do do
10 do 1½ do do do do do
300 pounds 20d copper cut nails do per lb.
300 do 12d do do do do do
400 do 10d do do do do do
400 do 8d do do do do do
200 do 6d do do do do do
100 do 4d do do do do do
20 M ½ inch copper cut tacks do per M
20 do ¾ do do do do do
10 do ⅝ do do do do do
10 do ⅞ do wro't do do do
10 do ½ do do do do do
10 do ⅝ do do do do do
20 do ¾ do do do do do
10 do 1 do do do do do
6 carpenter's adzes, handled do each
3 do do hollow, do do each
6 cooper's do do do do
6 carpenter's broadaxes do do do
2 cooper's do do do do
30 C steel wood axes do do do
24 brad awls do do do
12 wire do do do do
12 shoe do do do do
6 China bowls and fixtures, complete for water closets do do
3 wood braces and bits, (48 bits) do do
6 carp'rs bevils, (steel tongues) do do
3 bung borers do do
3 tap do do do
3 iron braces and bits, (20 bits) do do
20 pieces worsted binding (for sailmakers) do do
12 18 inch scale beams do do
12 24 inch do do do do
18 yards brass jack chain, No 12 do per yard
6 pairs 1½ inch brass fixed wheel castors do per pair
6 do 1½ in. brass socket wheel castors do do
6 do 1½ in. brass socket wheel castors do do
2½ dozen 4 in. brass flush bolts do ℔ doz
1 dozen 1½ inch brass plate buttons do do
1 do 2 do do do do
1 do carpenter's compasses do do
4 do firmer chisels, ⅛ to 2 inch assorted, handled do do
3 do socket chisels, 1 to 2½ inch assorted handled do do
½ do ½ inch brass b.b cocks do do
½ do ¾ do do do do
500 pounds white chalk do per lb
3 pairs mast callipers do per pair
4 composition stop cocks for starting hose do each
6 cooper's crows do do
2 cooper's trows do do
3 glazier's diamonds do do
3 brass dividers for sailmakers do do
1 dozen pairs brass table fastenings per pattern do per pair
1 do 14 inch fine flat files do per doz.
1 do 12 do do do do
1 do 10 do do do do
1 do 8 do do do do
1 do 14 do flat bastard files do do
1 do 12 do do do do
1 do 10 do do do do
1 do 8 do do do do
1 do 14 do half round do do do
1 do 12 do do do do
1 do 10 do do do do
1 do 8 do do do do
1 do 10 do round files do do
1 do 8 do do do do
1 do 6 do do do do
1 do 5 do do do do
1 do 4 do do do do
1 do 3 do do do do
3 do 8 do taper saw files do do
1 do 7 do do do do
1 do 6 do do do do
1 do 5 do do do do
1 do 4 do do do do
1 do 3 do do do do
1 do 14 do wood rasps do do
6 do nail gimlets (assorted) do do
2 do spike do do do do
1 do firmer gouges, handled, assorted, ⅛ to 2 inch do do
1 do socket gouges, handled, ⅛ to 2 inch assorted do do
⅛ do carpenters gauges do do
6 do pairs 4 by 4 inch brass butt hinges do do
3 do pairs, 3 inch brass butt hinges do do
15 do pairs 2½ do do do do
1 do pairs 2½ do table flaps do do
2 do pairs 3½ by 3½ inch iron butt hinges do do
2 do pairs 3 inch do do do
2 do pairs 2 inch do do do
1 do 4½ inch upright mortice locks American wrought iron frames, composition mounting do do
26 do brass eyes for ½ inch wire do do
1½ do 3 inch iron chest handles, flat do do
6 do best C. S. claw hammers, handled do do
1 do best screw wrench do 16 in do do
1 do best C. S. hatchets, hand'd do do
3 cooper's marking irons do each
3 do beck do do do
6 dozen blank composition keys door lock do per doz
12 do blank iron keys and lock do do
12 do 2 inch mahogany knobs do per doz
10 do ⅞ do brass do do do
4 do sailmaker's knives do do
24 do blank iron drawer lock keys do do
½ do 11 inch drawing knives do do
½ do putty knives do do
½ do glue kettles, copper do do
½ do iron pitch kettles do do
2 do shoe knives do do
½ do butcher's knives do do
½ do cheese knives do do
1½ do 6 inch iron dead locks do do
25 do 4 by 2½ inch iron closet locks do do
12 do 2½ inch iron drawer do do do
1 do 2½ do brass book case do do
2 do 2½ do brass cupboard do do do
1 do 3 do iron chest do do do
6 do 3 do iron padlocks do do
25 do 2½ do do do do
1 do 3 do brass do do do
3 do 2½ do do do do do
6 do chalk lines do do
40 pounds British lustre do per lb
6 carpenter's long jointer's planes, double irons do each
12 carpenter's short jointer's planes, double irons sample each
3 smoothing planes do do do
3 jack planes do do do
6 plough planes and bits, 8 bits to a set do do
1 doz pairs pincers (carpenter's) do per doz
1 do do plyers do do
1 ream sand papers, assorted do per ream
3 coopers' long jointer planes, double irons, do each
3 do short do do do do
2 do block planes do do do
2,000 1½ inch shear rivets (iron) do per M
1,000 2½ do do do do do
40,000 American iron cooper rivets, assorted do do
8½ doz ½ inch brass curtain rings do per doz
4 do 1 do do screw do do do
50 lbs copper boat rivets do per lb
2 doz 2 foot rules, 4 fold do per doz
1 do 2 do do 2 do do do
1 do gauging rods do do
10 gross best iron screws, ½ inch, ass'd Nos. do per gross
10 do do do ⅝ do do do
10 do do do ¾ do do do
10 do do do 1 do do do
10 do do do 1¼ do do do
10 do do do 1½ do do do
10 do do do 1¾ do do do
5 do do do 2 do do do
5 do do do 2¼ do do do
5 do do do 2½ do do do
1 do do do 2¾ do do do
1 do do do 3 do do do
1 do do do 3½ do do do
5 do brass do ½ do do do
5 do do do ⅝ do do do
5 do do do ¾ do do do
5 do do do 1 do do do
5 do do do 1¼ do do do
5 do do do 1½ do do do
5 do do do 1¾ do do do
5 do do do 2 do do do
5 do do do 2¼ do do do
5 do do do 2½ do do do
5 do do do 3 do do do
4 dozen brass sash springs do per doz
3 do curtain pins do do
10 hanging lamps, complete do each
20 dozen double tube lamp screws do per doz
20 do filling screws for lamps do do
40 lbs spelter solder do per lb
3 screw drivers do each
6 steelyards to weigh 250 pounds do do
3 Dearborn's patent balances to weigh 500 pounds do do
6 hand saws do do
6 wood saws and frames do do
2 sash saws do do
2 panel saws do do
2 compass saws do do
2 keyhole saws and pads do do
6 tennon saws do do
2 dovetail saws do do
3 jack screws, 4 feet long do do
12 spoke shaves do do
6 best quality Turkey oilstones do do
3 grindstones, best quality, say 600 pounds do per lb
3 bucket shaves do each
3 can shaves do do
10 doz C. S. shovels, best quality do per doz
6 do spades do do do
3 sailmakers' brass squares do each
12 bread sieves do do
12 do shovels do do
12 butchers' steels do do
200 lbs best cast steel, assorted do per lb
200 do German do do do
200 do blister steel do do
6 screw plates and taps, small do each
3 do do for tusees do do
3 turners' iron stakes do do
2 do planishing stakes do do
12 lbs best quality shoe thread do per lb
3 tape lines of 100 feet do each
3 do 50 do do do
3 bench vices, 50 to 60 lbs do do
6 hand vices do do
6 sets lead weights, 1 oz to 1 lb do per set
6 do iron do 1 lb to 4 lbs do do
200 pounds ⅛ inch brass wire sample per pound
12 gridirons do each
9 griddles do do
16 iron tea kettles do do
6 do ladles, for cooks do do
16 frying pans do do
50 stew do do do
8 sets shovels, tongs and pokers do per set
150 pounds best quality "cooper's" glue do per lb
25 pounds cane seating, first quality do
5 do do binding, do do
120 sets black walnut chair trimmings do per set
200 yards Brussels carpet do per yard
400 do blue damask moreen do do
300 do do worsted gimp do do
150 do figured muslin do do
25 pieces ⅞ in blue worsted bd'g do per p'ce
20 pounds fine blue sewing th'd do per lb
25 do do black do do do do
25 do do white do do do do
25 yards black broadcloth, 54 in do per y'd
42 do 30 in hair cloth, best q'y do do
42 do 24 in do do do do do
300 pounds pure curled hair do per lb

Class No. 4—Lead and Tin.
6 rolls 6 lbs milled, sheet lead, say 4,500 pounds per pound
2 rolls 4½ lbs milled sheet lead, say 1,000 pounds do
500 feet ⅞ in. medium lead pipe, say 1,330 pounds do
100 feet 1 in. medium lead pipe, say 400 pounds do
500 pounds India tin do
25 boxes S D X tin per box
35 do I C do do

Class No. 5—Composition Nails, &c.
6,000 pounds 1½ inch composition nails, 120 to the pound, (sheathing) sample per pound
500 pounds ⅞ inch composition nails, sheathing do do
50 pounds 1½ inch boat spikes, composition do do
50 pounds 2 inch boat spikes, composition do do
50 pounds 2½ inch boat spikes, composition do do
50 pounds 2¾ inch boat spikes, composition do do

Class No. 6—Glass.
2 dozen 9 inch magazine lens sample per dozen
1 do 10 do do do do
2 do patent deck lights, 3½ by 10 inch, 1½ inch thick do do
2 do patent deck lights, 3½ by 11 inch, 1½ inch thick do do
2 do lights plate glass for low-sprit lanterns do do
3 do globe single lanterns do do
100 feet double thickness, Redford crown glass, 7 by 9 per foot
100 feet double thickness Redford crown glass, 8 by 10 do
100 feet double thickness Redford crown glass, 9 by 12 do
100 feet double thickness Redford crown glass, 10 by 12 do
100 feet double thickness Redford crown glass, 10 by 14 do
100 feet double thickness Redford crown glass, 11 by 15 do
100 feet double thickness Redford crown glass, 11 by 17 do
100 feet double thickness Redford crown glass, 12 by 12 do
300 feet double thickness Redford crown glass, 12 by 18 do
200 feet double thickness Redford crown glass, 12 by 16 do
100 feet double thickness Redford crown glass, 14 by 20 do
50 feet double thickness Redford crown glass, 16 by 24 do

Class No. 7—Flax Canvas.
50 bolts of flax Canvas No 1 sample per bolt
150 do do do do 2 do do
150 do do do do 3 do do
50 do do do do 4 do do
100 do do do do 5 do do
75 do do do do 6 do do
200 do do do do 7 do do
50 do do do do 8 do do
Each bolt to contain 40 yards, 20 inches wide.

Class No. 8—Cotton Canvas.
25 bolts No 2 cotton canvas sample per bolt
50 do 3 do do do
125 do 4 do do do
200 do 5 do do do
60 do 6 do do do
50 do 7 do do do
25 do 8 do do do
25 do 9 do do do
50 do 10 do do do
Each bolt to contain 50 yards in length, and to be 22 inches in width.

Class No 9.
100 bolts of hammock stuff sample per bolt
60 do bag do do do
Each bolt to contain 50 yards in length, and to be 42 inches in width
30 bolts of cot (cot) stuff, 50 yards in length, and to be 30 wide

Class No. 10—Twine.
2,000 pounds flax sewing twine sample per lb
1,000 do cotton do do do
20 do whipping do do do
25 do seine do do do

Class No. 11—Ship Chandlery, &c.
10 pounds sal amoniac sample per pound
10 do borax do do
500 do beeswax do do
3,000 yards twilled bagging for breadbags do per yard
2,000 do bagging for coal bags do do
100 10 cylinder bricks do each
100 13 do do do
100 14 do do do
200 16 do do do
100 20 do do do
100 doz best corn brooms do per dozen
50 do do hickory do do do
25 pieces 18 inch best scarlet bunting do per piece
25 do 18 in best white do do
15 do 18 in do blue do do
25 do 12 in do scarlet do do
25 do 12 in do white do do
15 do 12 in do blue do do
25 do 9 in do scarlet do do
25 do 9 in do white do do
15 do 9 in do blue do do
25 do 4½ in do scarlet do do
25 do 4½ in do white do do
15 do 4½ in do blue do do
10 do yd wide white muslin best quality say 360 yds do per yard
8,000 best quality sewing needles, betweens, assorted do per 100
10 pounds crocus martis do per pound
100 fathoms ⅝ in chain, short link proof, say 1,050 pounds do do
6 silver calls for boatswains do each
600 lbs spun cotton for caulking do per pound
10 bolts light raven's duck do per bolt
5 do Russian duck do do
10,000 1 in yellow pine deck plugs do per M
10,000 ¾ in do do do do
3,000 ⅝ in do do do do
10 pounds coarse emery do ℔ lb
10 do fine do do do
250 sheets large middle horn do per sheet
24 doz mast hoops, assorted, 9 to 12 in, say, 3 000 inches do per inch
25 coils signal halliards, assorted say, 3,000 pounds do per pound
250 fish hooks, large eyes, asso'd do per 100
20 cork jacket life preservers do each
3 deep sea lines, 1½ inch, 300 fathoms each do do
6 do do 1½ in, 200 do do do
12 do do 1½ in, 200 do do do
5 coasting lines, 1 in, 120 do do do
8 do 1 in, 100 do do do
12 do 1 in, 80 do do do
25 hand lead lines 50 do do do
50 log lines 80 do do do
2,000 pounds marline per pound
2,000 do hambroline do
2,000 do houseline do
250 fishing lines, assorted, 3 sizes 40 fathoms each sample each
5 pounds mica do per pound
2,500 sail seaming needles do per 100
500 sail roping do assorted 4 to 8 thread do do
150 gallons fish oil per gallon
30 do neatsfoot oil do
10 do Florence oil do
18 dozen mounted palms, sail seaming and roping sample per dozen
3 do wood hand pumps do do
25 do best C's ship scrapers, iron handles do do
1,500 lbs best tallow per pound
50 barrels best quality pitch per barrel
5 do do white turpentine do
5 do do tar do
150 lbs thrums sample per pound

Class No 12—Paints and Oils.
10,000 pounds pure dry white lead per pound
200 do lampblack do
5,000 do red led do
100 do French yellow ochre do
400 do chrome green do
10 do chrome yellow do
5 do Chinese vermilion do
100 do Venitian red do
5 do Chinese blue do
500 do Spanish brown do
500 do do whiting do
5 do Indian red do
25 do rotten stone, lumps do
5 do pumice do do do
400 do Turkish umber do
4,000 gallons pure linseed oil, raw per gallon
500 do spirits of turpentine do
10 do harness varnish do
5 do coach do do
5 do copal do do
20 do brown Japan varnish do
150 pounds patent dryer per pound
5 do Prussian blue do
100 do litharge do

Class No. 13—Sperm Oil and Candles
3,000 gallons pure winter strained sperm oil per gall
8,000 pounds pure sperm candles short sixes per pound
Stearine candles will not be accepted in lieu of sperm

Class No. 14—Stationary.
6 letter books, 3 quires, cap size, ½ bound per sample each
36 blank do 2 quires, cap size
36 do do 1 do half bound do do
half bound do do
72 mem do 1 quire and loops do do
72 do do 1 do with leather covers do do
24 ivory paper folders do do
6 doz pint bottles black ink do per dozen
3 do 4 blade penknives, 1st quality do do
12 do half pint bottles black ink do do
1 do half do red do do do
3 cases mathematical instruments do do
3 doz papers ink powder do do
6 do metal inkstands, with covers do do
4 do pieces India rubber do do
20 reams cap paper, faint lined first quality do per ream
5 do cap paper, regulation ruled do do
15 do letter do faint line, first quality do do
5 do buff envelope paper do do
2 do blotting do do do
1 do log do do
1 do folio post do ft lined do do
24 sheets elephant drawing paper, hot pressed do per sheet
1 M slate pencils do per 100
2 gross Faber's best lead pencils, Nos. 1 and 2 do per gross
3 boxes water colors complete do per box
20 gross Gillott's eagle pens in boxes of 1 dozen, with holder do per gross
10 ivory pounce boxes filled with pounce do each
1 M quills No 80 do per M
6 water seals do each
4 doz half pint papers black sand do ℔ doz
24 sand boxes hard wood do each
3 slates do do
34 log slates do do
3 gross red tape do ℔ gross
3 doz rolls silk taste do ℔ doz
10 lbs best scarlet sealing wax do per lb.
4 do do wafers assorted do do

Class No. 15—Firewood
300 cords (of 128 cubic feet) of sound young oak wood per cord

Class No. 16—Leather
200 sides best quality bellows leather, sample per side
250 do do do rigging leather, do do
25 do do do heavy white oak tanned pump leather do do
40 do do heavy white oak tanned sole leather do do
5 do do do oiled tanned do do
5 do do do harness do do
10 do do do buff do do
1 do do do lacing do do
25 do do do sheep skins in the wool per skin

Class No. 17—Brushes.
25 dozen best extra white wash brushes sample per d
1 do do long handled tar do do
1 do do short handled do do do
1 do do varnish do do do
1 do do painter's dust'g do. do do
1 do do hand do do do do
10 do 000000 paint do do
6 do 000 do do do
6 do 000 do do do
3 do 00 do do do
6 do No 6 sash tool do do
5 do clamp scrub handled do do
5 do do band do do do
4 do do French fitches do do do
10 pounds best Russia bristles do ℔ lb

NAVY YARD WASHINGTON.

Class No. 1—Iron.
1,000 pounds 1½ inch round iron
600 do 1¼ do do
600 do 1⅛ do do
600 do 1 do do
1,000 do ⅞ do do
2,000 do ¾ do do
400 do ⅝ do do
200 do ½ do do
500 do ½ do square iron
6,900 pounds per pound, (best American manufacture.

Class No. 2—Pig Iron.
50 tons No. 1, best American grey pig iron per ton of 2,240 pounds

Class No 3—Copper.
50 sheets copper, 72 inches long, 40 inches wide and one sixteenth inches thick, say 2,890 pounds ℔ pound
40 sheets copper, 72 inch long, 36 inches wide and 50 oz cold rolled—say 2 250 pounds per lb
5,140 pounds per pound

Class No. 4—Hardware.
100 pounds No. 1 iron wire per pound
100 do No. 2 do do
100 do No. 6 do do
400 do best English blister steel do
2000 do 6 inch wrought iron spikes do
2000 do 5 inch do do do
1000 do 6 penny do nails do
4 gross 2 inch No. 14 iron screws per gross
10 do 1½ inch No 12 do do do
2 doz pair 2½ by 2½ by inch iron butt hinges, per doz pairs
2 doz pair 2 by 3 inch iron till locks, per dozen
1 do 6 inch iron closet locks (6 right and 6 left) per dozen
1 do assorted iron pad locks, keys to differ, per dozen.

Class No 5—Lead and Tin.
2 rolls milled lead, 8 pounds to the foot, say 1,900 pounds, per pound
2 rolls milled lead, 5 pounds to the foot, say 1,000 pounds per pound
20,000 pounds English or East India tin, per pound
5 boxes double x tin, 13½ by 17 inches per box
5 do single x tin do

Class No. 6—Ship Chandlery.
1,000 pounds best oakum per pound
10 barrels pitch per barrel
5 do tar do
100 pounds spelter solder (fine grained) per pound
50 do refined borax do

Class No 7—Paints, &c.
1,000 pounds pure white lead in oil per pound
1,000 do do red lead, dry do
700 do do Spanish whiting do do
400 do do Spanish brown do do
300 do do lampblack do do
100 do do litharge do do
120 gallons do linseed oil raw, per gal.
10 do best copal varnish do
100 do do winter strained sperm oil do

NAVY YARD, GOSPORT, VA.

Class No. 1—Iron, to be of the best quality, American manufacture.
600 pounds ½ inch square iron per pound
1,000 do 5-16 do do do
3,000 do ⅝ do do do
500 do 2 do do do
1,600 do 2½ do do do
1,000 do 2¼ do do do
800 do 2¾ do do do
500 do 4 do do do
1,000 do ½ do round iron do
1,000 do ⅝ do do do
2,000 do ¾ do do do
1,500 do 9-16 do do do
11,000 do ⅞ do do do
15000 do 13-16 do do do
3,000 do 1 1-16 do do do
2,000 do 1 1-4 do do do
1,000 do 3 do do do
1,000 do 3-1-4 do do do
800 do 1 by 5-16 do flat iron do
400 do 1 by 3 8 do do do
200 do 1 4 by 5-16 do do do
1,000 do 1 1-2 by 3-8 do do do
500 do 1 1-2 by 1-4 do do do
1000 do 1 1-2 by 3-8 do do do
500 do 1 1-2 by 5-16 do do do
500 do 1 3-4 by 3 8 do do do
500 do 1 3-4 by 1-4 do do do
300 do 2 by 1 4 do do do
300 do 2 by 7 8 do do do
1,200 do 2 by 2 do do do
1,500 do 2 1-4 by 1-2 do do do
900 do 2 1-4 by 3 8 do do do
500 do 2 1 2 by 1 4 do do do
1,000 do 2 1 2 by 3 8 do do do
1,000 do 2 1-2 by 1-3 do do do
700 do 2 1-12 by 7-8 do do do
3,000 do 2 1 2 by 1 1-4 do do do
1,000 do 2 2 by 1 1-4 do do do
1,500 do 3 by 1 2 do do do
500 do 3 by 1 1 3 do do do
500 do 3.1-4 by 3-8 do do do
1,000 do 3 1-2 by 1-2 do do do
200 do 4 by 1-8 do do do
1,000 do 3 by 2 do do do
500 do 4 1-2 by 3-8 do do do
500 do 4 1 2 by 3 8 do do do
500 do 4 1 2 by 1 do do do
1,000 do 4 1 2 by 1 3-4 do do do
2,000 do 4 1 2 by 2 do do do
1,200 do 4 1-2 by 2 1-2 do do do
400 do 5 by 3-8 do do do
1,200 do 5 by 1 do do do
1,000 do 5 by 1.1-4 do do do
1,000 do 5 1 2 by 7-8 do do do
2,000 do 5 1-2 by 1 do do do
300 do 5 1-2 by 1 1-8 do do do
1,000 do 5 1-2 by 1 1-4 do do do
600 do 6 by 1-2 do do do
500 do 6 by 1 2 do do do
500 do 7 by 1 do do do
2,000 do 7 by 1-2 do do do
64,900 pounds
2,000 do ⅜ inch plate iron, 6 feet long 30 inches wide do
20 sheets No 15, iron, say 1,000 lbs per lb
20 do No. 17, do say 625 lbs do
All of the iron must be of the best quality, American, to be made from charcoal bloom.
2,300 pounds hoop iron, 1½ by 1-19 inch per lb
500 do do do 1 by 1-16 do
(To be full of the above dimensions, and not less than 22 feet long.)

Class No. 2—Copper.
4,000 pounds 11-16 inch bolt copper per pound
13,000 do 13-16 do do
1,500 do 15-16 do do
2,000 do 1 5-16 do do
2,500 do 1 7-16 do do
100 sheets, 20 oz. sheathing copper, say 600 lbs do
500 do 24 oz sheathing copper, say 3500 lbs do
100 do 60 oz sheathing copper, say 1750 lbs do
(All to be hot rolled.)
10 sheets brazier's copper, each 30 pounds 30 by 60 inches, say 300 lbs do
15 do brazier's copper, each 35 pounds 30 by 60 inches, say 525 lbs do
20 do brazier's copper, each 40 pounds 30 by 60 inches, say 800 lbs do
20 do brazier's copper, each 60 pounds 30 by 60 inches, say 1 200 lbs do
10 do brazier's copper, each 70 pounds 30 by 60 inches, say 700 lbs do
10 do brazier's copper, each 80 pounds 30 by 60 inches, say 800 lbs do
(Say 4,325 pounds in all of brazier's copper, per lb.)

Class No. 3—Hardware.
2 doz wood axes per sample per dozen
5 do sewing awls, handled do do
2 do wire do do do
7 do clamp brushes do do
10 do hand scrubbing brushes do do
6 do (10 knot) whitewash do do do
4 do dusting do do
5 do paint brushes (0000 fine ground) do do
3 do paint brushes (0000 coarse ground) do do
4 do sashtool brushes do do
2 do camel's hair do do do
15 do hickory brooms do do
20 do corn do do do
5½ do carpenters' braces and bits (48 bits) do do
1 do iron braces and bits (20 bits) do do
600 bath bricks per piece
4 doz carpenters' compasses do per doz
1 do patent balances do per piece
1 do smiths' callipers do per dozen
10 do firmer chisels (assorted and handled, from half inch to 3 inches) per dozen
1 do silver calls do do
6 do brass cocks—2 doz 1 inch, 2 doz ¾ inch, 1 doz ½ inch, 1 doz ⅜ inch do do
6 sets dies, letters and figures, ⅛ inch do per set
1 doz cooper's compasses do per dozen
30 lbs fine emery do per lb
10 lbs coarse do do do
4 doz 8-inch flat bastard files do per doz
5 do 14 do do do do
3 do 10 do do do do
2 do 8 do ½ round do do do
6 do 14 do do do do
4 do 8 do fine flat do do do
3 do 10 do do do do do
6 do 11 do do do do do
2 do 12 do do do do do
2 do 8 do ½ round do do do
6 do 10 do do do do do
6 do 11 do do do do do
3 do 12 do do do do do
12 do nail gimlets, assorted do do
4 do firmer gouges, handled, ½ to 2 inch do do
5 do socket gouges, handled, ½ to 2 inch do do
1 do carpenters' gauges do do
1 do saddlers' hammers do do
4 do claw hammers, handled do do
2 do hatchets do do
203 sheets horn, largest size do per sheet
20 doz brass screw hooks do per dozen
20 do do clothes do do do
300 pairs 4 inch brass butt hinges, with shifting pins do per 100 pairs
325 do 3½ inch brass butt hinges, with shifting pins do do
320 do 3 inch brass butt hinges, with shifting pins do do
25 do desk hinges, 1½ inch long, 2½ in. wide, to open 2½ inches do per pair
1 doz putty knives do per dozen
2 do shoemaker's do do do
10 do long butcher's knives do do
3 do do sail do do do
1 do butcher's cleavers do do
1 do pitch kettles do do
8 do fishing lines, assorted some cod do do
2 turning lathes, complete with tools do per piece
4 doz log lines do per dozen
2 do pitch mops do do
2 do iron closet locks, 6 inches long, 4 inches wide
30 do iron padlocks
6 do iron closet locks, 4 inches long, 2½ inches wide } Keys to differ.
50 do iron drawer locks, 2½ inches long, 2½ in. wide do do
800 seaming needles do per 100
100 papers sewing needles do per paper
500 lbs, 30d, iron cut nails per pound
1,030 do 20d do do do
3,100 do 10d do do do
2,000 do 8d do do do
300 do 4d do do do
300 do 20d wrought do do
200 do 10d do do do
300 do 6d do do do
200 do 20d copper cut do do
200 do 12d do do do
500 do 10d do do do
300 do 6d do do do
300 do 6d do do do
400 do 6d do do } of stout wire
400 do 6d do do } for boats
10 M ½ inch clout per M
25 do ¾ do do
15 do 1 do do
3 doz roping palms, mounted per sample per dozen
3 do seaming palms, mounted do do
3 do sail prickers do do
1 do pliers do do
1 do smoothing planes do do
1 do grooving do do do
1 do jack do do do
1 do coopers' short jointed planes do do
2 reams sand paper per ream
15 dozen brass flush rings do per dozen
4 do sail rubbers do do
3 do 2-feet folding rules do do
8 do sounding rods do do
25 pounds iron rivets, tinned, 1½ inch long per pound
1 dozen steelyards per dozen
40 do steel scrapers, iron handles do
2 do Gunters' scales do
2 do hand saws do
1 do wood do, framed do
1 do compass saws do
1 do key holes and pad saws do
2 do back do do
2 do spoke shaves do
2 do bucket do do
2 do 10 do do
30 M ⅛ inch iron cut sprigs per M
½ doz hand shears per dozen
2 rail stabbers do
50 pounds brass solder per pound
1 dozen breast stocks per dozen
12 gross 2-inch iron screws, Nos 12, 14, 16, 18 drawn wire per gross
10 do 3-inch brass screws ⅛-inch wire do
4 do 2½ brass screws, No. 17 do
20 do 1½ do do Nos. 11, 12, 14 do
20 do 1 do do Nos. 8, 9, 10 per sample per gross
6 do ⅝-inch brass screws Nos. 4, 5, 6, 7 do do
1 doz measuring tapes, stout linen per dozen
300 iron welded thimbles, assorted per 100
100 M 16 oz pump tacks per M
30 do ⅝-inch copper cut assorted do
30 do ¾ do do do
40 do ⅞ do do do
50 do 1 do do do
70 do 16 oz iron do do
60 do 14 do do do
35 do 12 do do do
1 dozen (large) bench vices, (say 300 lbs.) do
10 do hand vices per dozen
1 do screw wrenches, assorted per sample per dozen
6 sets zinc weights, from 1 oz to 1 lb per set
6 sets iron weights, from ½ lb to 4 lbs. do
75 gross lamp wick, wove per gross
20 pounds copper wire, No. 16 per pound
15 do do do No. 19 do
20 do do ½-inch diameter do
20 do do do 5-16 do do
20 do do do ¼ do do
45 do brass do No. 3 do
45 do do do 4 do
30 do iron do 2 do
35 do do do 3 do
31 do do do 6 do
30 do do do 7 do
35 do do do 8 do
35 do do do 22 do
5 do do do 25 do
6 do do do 27 do
500 do cast steel, 1½ inch and under assorted do
2 dozen copper tea kettles per sample per d.z
2 do iron do do do
3 do iron stew pans (assorted sizes) do do
1 do iron pots do do
1 do diaphragm filters. 8½ in diameter do do

Class No. 4—Lead and Tin.
500 pounds sheet lead, 3 lbs to 1 foot per pound
1,000 do sheet lead, 4 lbs to 1 foot do
3,500 do sheet lead, 5 lbs to 1 foot do
4,000 do sheet lead, 6 lbs to 1 foot do
4,000 do sheet lead, 7 lbs to 1 foot do
4,000 do sheet lead, 8 lbs to 1 foot do
100 feet drawn lead pipe, 1 inch diameter per foot
150 do drawn lead pipe, 1½ inch diameter do
150 do drawn lead pipe, 1¾ inch diameter do
2,000 pounds best blanco, block tin per pound
1,000 do sheet zinc, thickness of sample do
300 do pig do do
5 boxes X tin per box
10 do XXX tin do

Class No 5—Composition Sheathing Nails.
150 pounds ¾ inch composition sheathing nails per lb
3,000 do 1 in composition sheathing nails do
8,000 do 1½ in composition sheathing nails do
3,000 do 1¾ in composition sheathing nails do

Class No. 6—Glass.
150 feet best double thick glass 14 by 18 per foot
200 do do do 16 by 16 do

Class No 7—Flax Canvas.
100 bolts No. 1 flax canvas per sample per bolt
200 do 2 do do do
225 do 3 do do do
125 do 6 do do do
100 do 7 do do do
100 do 8 do do do
(Each bolt to contain 40 yards in length, and be 20 inches wide)
20 bolts light ravens' duck per sample per bolt

Class No. 8—Cotton Canvas.
150 bolts No. 4 cotton canvas per sample per bolt
75 do 5 do do do
50 do 6 do do do
(Each bolt to contain 50 yards in length, and be 20 inches wide)
150 bolts hammock canvas per sample per bolt
Each bolt to contain 50 yards in length, and be 42 inches wide.)
50 bolts bag canvas per sample per bolt
(50 yards each, 42 inches wide.)

Class No. 9—Flax and Cotton Twine.
300 pounds flax sewing twine per pound
600 do cotton do do
200 do do whipping twine do
200 do flax seine twine do

Class No. 10—Ship Chandlery.
100 barrels bright tar per bbl
50 do black tar do
100 do pitch do
30 do soft turpentine (vi gin drip) do
2,500 pounds best tallow (in bbls) per lb
400 do do beeswax do
1,500 do spun cotton do
200 do composition for twine do
20 bundles cooper's flags (5 lbs each) do
20 hanks cod-line (fine) per piece
20 do do (stout) do
50 bbls rosin per bbl
10 do coal tar do

Class No. 11—Paints and Oils.
30,000 pounds pure dry white lead per lb
200 do do do litharge do
1,000 do do do red lead do
1,000 do best do red ochre do
700 do do do yellow ochre do
700 do do do Venitian red do
5 do do do Chinese vermillion do
300 do do do chrome green do
2,500 do do do lampblack (in papers) do
5,000 do do do Spanish whiting do
50 do do do chrome yellow do
50 do do do Turkey umber do
15 do do do rotten stone do
15 do do do sugar of lead do
10 do do do terra di sienna do
4,500 gallons pure flaxseed oil (raw) per gal
15 do do sweet oil do
200 do do tar oil do
300 do do fish oil do
500 do do spirits of turpentine do
5 do do spirits of wine do
100 do do marine lacker do

Class No. 12—Sperm Oil and Candles.
3,000 gallons best winter strained sperm oil per gal
6,000 lbs do sperm candles (6 the lb) per lb
Stearine candles will not be accepted in lieu of sperm.

Class No. 13—Leather.
200 sides best quality bellows leather, (thin, for sailmaker's use) per sample, (say 1,200 lbs) per lb
100 hides best quality rigging leather, (say 2,000 lbs) do
20 sides best quality tally leather per side
24 do do do bridle do do
24 do do do harness do do
30 buck skins per skin
50 sheep skins (in wool) do
128 feet suction hose, per sample per foot
700 feet leading do do do

Class No. 14—Dry Goods.
100 yards green baize per yard
100 do fearnaught do
50 yards black cotton velvet per sample per yard
20 dozen spools cotton, No. 20 do per dozen
50 pounds shoe thread do per pound
1 ps. black hair cloth, 24 inches wide, 20 yards do per piece
1 ps. black hair cloth, 25 inches wide, 20 yards do do
100 rolls worsted binding do do
75 pounds thrumbs (fine and long) do per lb

Class No. 15—Stationery.
12 dozen memorandum books, leather backs, per sample per dozen
1 do 3 quire receipt books, full bound do do
1 do 2 quire blank do do do do
6 do 1-quire do do half bound do do
2 reams monthly returns do per ream
5 do weekly do do do
12 do blank requisitions daily expenditures do do
5 pounds India rubber in 1 ounce pieces do per pound
4 dozen pint bottles black ink best quality per doz
1 do ½ pint do red do do do
1 do wood inkstands, 2 holes do
1 do glass do 1 hole do
4 do penknives, 3 & 4 blades, best quality do
2 do ivory paper folders do
30 reams best quality foolscap paper, ruled, with marginal lines per sample per ream
10 do best quality ruled letter paper do do
5 do do do log paper do do
2 do do do envelope paper do do
20 gross do do steel pens per gross
2 do do do black lead pencils, Faber graduated do
1 dozen Carrington's patent rolling rulers per dozen
3 do boxwood sand boxes do
3 do double log slates do
2 do single do do do
1 do Ganter's scales do
3 do ivory pounce boxes, filled with pounce do
12 pounds best quality red wafers per pound
1 dozen cases mathematical instruments per case
1 do erasing knives per dozen
2 do account books, full bound do
2,000 slate pencils per 1,000

Class No. 16—Brass.
1 sheet No. 10 brass, say 50 pounds per pound
4 do do 12 do 160 do do
2 do do 15 do 60 do do
2 do do 19 do 50 do do
1 do do 22 do 20 do do
340

Class No. 17.—Wood.
100 cords red oak, clear of rotten wood and fungus, with bark on per cord

NAVY YARD, PENSACOLA.

Class No. 1.—Hardware.
60 patent composition brushes, from 1 to 1½ inch pin-hole each
12 ⅞ inch brass cocks do
12 1 do do do
12 oil cans, tin, (to hold 3 galls) do
24 carpenter's hatchets per dozen
3 doz roping needles per lb
25 lbs ⅛-inch iron wire each
6 monkey wrenches

Class No. 2.—Ship Chandlery.
160 paint brushes, assorted sizes each
60 scrubbing brushes do
24 short handled tar brushes do
14 log slates do
10 bbls coal tar per bbl
25 do raw tar do
25 do pitch do

Class No. 3.—Cotton Canvas.
25 bolts No. 2 cotton canvas per bolt
20 do No. 3 do do
25 do No. 4 do do
25 do No. 5 do do
20 do No. 6 do do
20 do No. 7 do do
20 do No. 10 do do
Each bolt to be 50 yards in length and 20 inches wide
50 pounds flax twine per pound
50 do cotton twine do

Class No. 4—Paints
1,000 pounds pure white lead in oil per pound
100 do chrome green (dry) do
200 do Spanish whiting do
50 do lampblack do

Class No. 5—Zinc.
100 pounds 32 oz sheet zinc per pound

Class No. 6—Copper.
200 sheets 18 oz sheathing copper, say 1,050 pounds per pound
100 do 22 oz sheathing copper, say 612 pounds do
100 do 24 oz sheathing copper, say 710 pounds do
100 do 28 oz sheathing copper, say 817 pounds do
200 do 30 oz sheathing copper, say 1,751 pounds do
500 pounds braziers' copper, 60 pounds to the sheet do
500 do 1½ inch bolt copper do
300 do 13-16 do do do
350 do 1½ do do do
500 do 7 do composition spikes do
300 do 1½ do composition sheathing nails do
100 do 1½ do do do do
200 do 1½ do do do do
50 do 2½ do copper boat nails do
50 do composition rivets, 3½ inches long, ⅛ inch diameter do

Class No. 7—Iron.
(Best American manufacture.)
500 pounds 1½ inch round iron
500 do 1½ do do
1,000 do 1½ do do
1,000 do 1 do do
1,000 do ⅞ do do
1,000 do ¾ do do
1,000 do ⅝ do do
100 do ½ do do
50 do 3-16 do do
500 do 4 by ½ inch flat iron
500 do 3½ by ½ do do
500 do 2½ by ½ do do
500 do 2 by ⅜ do do
500 do 1½ by ½ do do
500 do 1¼ by ⅜ do do
500 do 1½ by ½ do do
8,450 do per pound
1,000 do ⅝ inch spike rod iron per pound
500 do 2 by ⅛ inch hoop iron do
100 do iron rivets, ⅛ inches long ⅛ inch diameter do
100 do iron rivets, ⅝ inches long, 3.16 inch diameter do

Class No. 8—Wood.
100 cords oak wood per cord
100 do pine wood do

Where the articles of LEAD PAINTS occur at the several navy yards, offers will be received and considered for the supply of an equal quantity of ZINC PAINT, the bureau reserving the right to select either kind, as it shall deem most advantageous for the public service.
May 16—1aw4w

State Mutual Fire Insurance Company.

BRANCH OFFICE—No. 54 Smithfield Street, Pittsburgh.
Pittsburgh, May 1st, 1851.

THE best evidence of the success of the Directors in endeavoring to make the STATE MUTUAL FIRE INSURANCE COMPANY meet the wants of the community, is the unparalleled amount of business which has been done; having issued 7,900 Policies during the past year, thereby adding over $130,000 to the funds of the Company. Nearly all the property insured is of the safest kind in Risks, and a large proportion insured for only one year.

Whole No. of Policies issued	7,900
Do. do. exp'rd, terminated, cancel'd,	92
Do. do. in force	7,808
Amount of Property insured	$7,886,419
Do. canceled, terminated, expired $201,728 00	
Do. in force	7,684,691
Do. Premium Notes 79,676 87	
Do. canceled, terminated, expired 637 10	
Do. in force	79,039 77
Do. Cash Premiums received 51,557 14	
Do. do. do. canceled 321 24	
	$51,235 90
Whole am't losses and expenses paid $23,411 45	
Balance in favor of the Co., in cash	$27,824 45

To city or country merchants, and owners of dwellings, and isolated and country property, it is believed this company affords advantages in point of cheapness, safety, and security, inferior to no Insurance Company in this country.

Conducted on the equitable and greatly improved system of Classification of Risks, excluding all special hazards, insuring only a limited amount in any one locality, thus precluding the frequency and occurrence of large fires; and also on both the Stock and Mutual plan, it not only possesses the cheapness and accommodation of both methods, but entitles the insured to a participation in the profits.

Directors—John P. Rutherford, A. J. Gillett, S. T. Jones, Alonzo A. Carrier, Philo C. Sedgwick, Samuel Jones, Rob't Klotz, John B. Packer, John B. Rutherford.
J. P. RUTHERFORD, President.
A. J. GILLETT, Secretary.
A. A. Carrier, Actuary. my17

N. B.—A Scrip Dividend of fifteen per cent. on expiring policies has been declared by the Directors, and is now receivable at this Office for renewals, or redeemable in cash at the end of ninety days. A. A. Carrier, Agt.

Franklin Fire Insurance Co. of Philad'a.

DIRECTORS: Charles W. Bancker, Geo. W. Richards, Thos. Hart, Mordecai D. Lewis, Tobias Wagner, Adolphe E. Borie, Samuel Grant, David S. Brown, Jacob R. Smith, Morris Patterson.
CHARLES F. BANCKER, President.
Charles G. Bancker, Secretary.

This Company continues to make Insurances, permanent or limited, on every description of Property in town and country, at rates as low as are consistent with security.

The Company have reserved a large contingent fund, which, with their Capital and Premiums safely invested, afford ample protection to the assured.

The assets of the Company, on January 1st, 1851, as published agreeably to the Act of Assembly, were as follows, viz:—

Mortgages	$918,123 63
Real Estate	84,377 78
Temporary Loans	83,966 17
Stocks	61,889 00
Cash, &c.	64,346 81
	$1,212,703 44

Since their incorporation, a period of 21 years, they have paid upwards of One Million Four Hundred Thousand Dollars Losses by Fire, thereby affording evidence of the advantages of Insurance, as well as their ability and disposition to meet with promptness all liabilities.
J. GARDNER COFFIN, Agent.
ap16 Office S. E. corner of Wood and 3d sts.

Penn Mutual Life Insurance Co., Philad'a.

AGENT IN PITTSBURGH, W. H. DAVIS, (vice J. Finney, jr., deceased,) No. 383 Liberty street. For the better convenience of persons residing in the lower part of the city, the agent may also be found daily, from 11 to 12 and 2 to 3 o'clock, at the counting room of J. Schoonmaker & Co., No 24 Wood street, where all necessary information will be given and communications promptly attended to. Pamphlets explaining the principles and benefits of Life Insurance, and blank forms furnished on application.

Capital stock over $200,000 and constantly increasing.—Profits divided annually amongst those insured for life.
Pittsburgh, Jan. 31, 1851.—ja34

Marine, Fire, and Inland Transportation Insurance.

THE Insurance Company of North America, Philadelphia—Chartered 1794. Capital $500,000. Assets January 13, 1851, $1,001,255 50. Will make Insurance on buildings and their contents, in this city and vicinity; also on property of every description, shipped per steam boats and other vessels, either by inland transportation or on the seas.

DIRECTORS.
Arthur G. Coffin, Pres't, Thomas P. Cope,
Samuel W. Jones, John R. Neff,
Edward Smith, Richard D. Wood,
John A. Brown, William Welsh,
Samuel F. Smith, Francis Hoskins,
Samuel Brooks, S. Austin Allibone,
Charles Taylor, Wm. E. Bowen,
Ambrose White, George Aspinwall,
Jacob M. Thomas, James N. Dickson,
S. Morris Waln, H. D. Sherrerd, Sec'y.

This is the oldest Insurance Company in the United States and from its high standing, long experience, ample means, and avoiding all risks of an extra hazardous character, it may be considered as offering ample security to the public.
WILLIAM P. JONES, Agent,
ja24 No. 141 Front street.

American Life and Health Insurance Co. OF PHILADELPHIA.

Agent for Pittsburgh, SAML. D. TOWLE, Office, 87 Fifth st. above Smithfield.
Pamphlets containing all necessary information can be obtained at the office. ja17dtf

TRANSPORTATION.

1851.
LAKE ERIE AND MICHIGAN LINE,
ON THE EXTENSION CANAL.
CLARKE, PARKS & CO., Rochester, Proprietors.

THE PROPRIETORS of this old and well known Line, would inform the public that they are now in operation for the present season, and have commenced receiving Freight and Passengers, which they are fully prepared to carry to all points on the Canal, and Lake Erie and Michigan, at the lowest rates. One of the Boats of this Line will be constantly at the landing, below the Monongahela Bridge, to receive freight.
JOHN A. CAUGHEY, Agent,
Office, cor. Water and Smithfield sts., Pittsburgh.
CONSIGNEES:
R. W. Cunningham, New Castle, Pa; D. C. Mathews, Pulaski, Pa; W. C. Molan, Sharon; J. & S. Hull, Sharpsburgh; Wm. Achre & Co., Greenville; Wm. Henry, Hartstown; Wm. Power, Conneautville; C. M. Reed, Erie, Pa; G. B. Wallbridge, Buffalo, N. Y. ap1

PENNSYLVANIA RAILROAD.

1851. SPRING ARRANGEMENT. 1851
Forty-six hours to Philadelphia.
Forty-four hours to Baltimore.
280 miles Railroad—103 miles Canal.
Two Daily Lines Express Packet Boats.
(EXCLUSIVELY FOR PASSENGERS.)
TO PHILADELPHIA, BALTIMORE AND NEW YORK.

ON the opening of Canal Navigation, Two Daily Lines New Express Packet Boats will leave for Johnstown, thence by Portage Railroad to
HOLLIDAYSBURGH,
There taking the
NEW PENNSYLVANIA RAILROAD,
Two Hundred and Forty-five miles direct to
PHILADELPHIA.
Time through FORTY-SIX Hours.
Fare to Philadelphia, $10. Fare to Baltimore, $9.75.
The Cars on this route are new, and of the most approved construction for comfort and safety.
Packets leave every morning precisely at Eight o'clock, and every evening at the same hour.
Passengers for Baltimore,
On arrival of Cars at Harrisburg, take the York and Cumberland Railroad, (now finished) direct to that city, (eighty four miles.) Time, FOUR hours.
No charge for handling Baggage on this route.
The Increased Speed makes this the most comfortable, safe and desirable route now to the Eastern Cities.
For passage or information apply to
J. P. HOLMES, Agent, Monongahela House.
Or to D. LEECH & CO. Canal Basin, Penn street.
N. B. On the 1st of July, the Pennsylvania Railroad will be finished to Lockport, which will shorten the time through SIX hours.
Pittsburgh, February 19, '51.

New Lake Superior Line.—1851.

THE new steamer NORTHENER, Capt. B. G. Sweet, having every modern improvement for safety and comfort, will leave Cleveland on Friday, the 2d of May next, on her first trip—and weekly thereafter on Friday, at 6½ o'clock, P. M., for the Saut Ste. Marie.
The steamer MANHATTAN, Capt. John Caldwell, will leave Saut Ste. Marie, for the different landings on Lake Superior, on the arrival of the steamer Northerner, making a regular weekly line, throughout the season, between Cleveland and the Copper and Iron Mines.
S. & A. TURNER, Proprietors.
Cleveland, O., April 25, 1851—tf

Manufacturer's Line.
1851.

SHIPPERS ARE HEREBY INFORMED that this LINE, composed entirely of Section Boats, is now in full operation, with facilities to carry a large quantity of freight to Philadelphia and Baltimore, *without transhipping,* in as short time, and at as low rates, as any other regular Line.
Special arrangements have also been made for carrying Way Freight to Blairsville, Johnstown, Hollidaysburg, Water Street, Alexandria, Petersburgh, Huntingdon, Mill Creek, New Hamilton, McVeytown, Lewistown, Mifflin, Newport, Clark's Ferry, Harrisburg, Columbia, and all other intermediate points on the Pennsylvania Canal and Portage Railroad. Having return loads of Iron secured from the Juniata, promptness and regularity in shipments, to the aforesaid points, at the lowest rates, may be relied upon.
J. MITCHELL SCOTT, Proprietor.
Warehouse, Liberty street,
mch13-tf Second door west of the Canal.

HAVING DISPOSED OF HALF MY INTEREST IN *BINGHAM'S LINE,* to my brother, GEORGE BINGHAM, the business at Pittsburgh will hereafter be transacted under the style of "Wm. Bingham & Co." [mch1] WM. BINGHAM.

Binghams' Transportation Line,
1851.
BETWEEN
PITTSBURGH & THE EASTERN CITIES.

THE CANAL being now open, we are ready to receive and forward promptly, Produce and Merchandise, east and west.
Freights always at lowest rates charged by responsible Lines.
Produce and Merchandize will be received and forwarded east and west, without any charge for forwarding or advancing freight, commission, or storage.
Bills of Lading forwarded, and all directions faithfully attended to. Address or apply to
WM. BINGHAM & CO., Canal Basin, Corner Liberty and Wayne sts., Pittsburgh.
BINGHAM & DOCK, 153 Market st., between Fourth and Fifth sts., Philadelphia.
JAMES WILSON, Agent, No. 152 North Howard street, Baltimore.
JAMES BINGHAM, No. 10 West st., New York.
mch1

1851
Merchants' Transportation Line,
(VIA PENNSYLVANIA CANALS AND RAILROADS,)
FOR PHILADELPHIA DIRECT—WITHOUT RE-SHIPPING.

C. A. McANULTY & CO., Canal Basin, 408 Penn street, Pittsburgh.
CHARLES RAYNOR, Central Block, Broad street, Philadelphia.
We are prepared to receive a large amount merchandise and produce to ship on the opening of the canals to Philadelphia, and all intermediate places at lower rates, and in less time than in any previous season.
N. B. The increased number of Trucks provided by the Canal Commissioners for carrying our boats on the State Railroads, will prevent any possibility of delay at Johnstown, Hollidaysburg or Columbia, this season.
C. A. McANULTY & CO,
feb15 Canal Basin.

1851
To Shippers of Merchandise, Produce, &c.,
TO AND FROM PITTSBURGH, PHILA., BALTIMORE AND N. YORK.
RELIANCE PITTSBURGH TRANSPORTATION LINE.

ATKINS & CO., Proprietors, No. 227 Market, and 54 Commerce street, Philadelphia.
BELL & LIGGETT, Agents, Canal Basin, Pittsburgh.
JOS. TAYLOR & SON, Agents, Baltimore.
We are prepared, on the opening of the Pennsylvania Canal, to contract for Freight at as low rates, and give shippers as much despatch and care as any other Line. feb12dm

JOHN M'FADEN. JOHN COVODE.
McFADEN & COVODE,
(Successors to John McFaden & Co.)
Canal Basin, Penn Street.

Penna. Rail Road Co.—Central Rail Road.

THE subscribers having been appointed shipping agents for the Pennsylvania or Central Rail Road, inform the public that we are now prepared to receive any merchandize or produce for shipment east on the opening of the canal.
Goods via this route will be carried through in five days and all consigned to us will be forwarded free of commission or charge for advances.

RATES OF FREIGHT BETWEEN PHILADELPHIA AND PITTSBURGH.
Dry Goods, Hats, Shoes, Books, Stationary, Cutlery, Confectionary, Fruits, Feathers, Furniture, Drugs, Medicines, Saddlery, Wool, &c. &c. $1,00 ℔ 100 lbs.
Hardware, Queensware, Groceries, Paints, Dye Stuffs, Oils, Leather, Clover, Flax, Timothy and other Grass Seeds, &c. 90c ℔ 100.
Bacon, Beef, Pork, Butter, Lard, Lard Oil, Tobacco Leaf, Coffee, Tallow, Grain and Rags, 60c ℔ 100
Ashes, Marble (rough) Tar, Pitch, Rosin, German Clay, Bones, &c. 50c ℔ 100
jan30. McFADEN & COVODE.

1851
Pittsburgh Transportation Line.

JAMES O'CONNOR & CO., Canal Basin, Pittsburgh.
SITER, JAMES & Co., Depots Broad and Cherry streets, and No. 3 South Fourth street, between Market and Chestnut streets, Philadelphia.
O'CONNORS & CO., 70 North street, Baltimore.

HAVING fully completed our arrangements, we will be prepared upon the opening of the Pennsylvania Canals, to carry freight to and from Pittsburgh, Baltimore, Philadelphia, New York, Boston, Cincinnati, Louisville, St. Louis and all the East and West, at lower rates and with more dispatch and care than any other Line. All goods shipped by our Line are fully covered by insurance, without any charge to owners, a protection not really afforded by any other Line.
All communications addressed to ourselves or agents, Hall & Co., Cincinnati; E. Webb, Louisville; and Lowe & Osborne, St. Louis will meet with prompt attention.
N. B. Our Line has no connection whatever with the Philadelphia and Pittsburgh Transportation Line of Atkins & Co. feb20

Lewis's Patent Reversible Water Filter

IS NOW to be seen in operation at WM. TATE & CO.'S, Plumbers, No. 10 Fourth street, between Ferry and Liberty sts., and at PRYOR & WILEY'S, No. 10 Market street, Pittsburgh. This Filter has received a Gold Medal from the American Institute of New York, and a Certificate from the Franklin Institute of Philadelphia, for its superiority in its cleansing properties; and also certificates from those having them in use in Philadelphia, of which the following are examples:

"Philadelphia, March 25th, 1851.
It gives me great pleasure to recommend to the lovers of pure, clear water, the Patent Reversible Water Filterer, invented by Mr. Lewis. Having used one of them for several months, I am enabled to judge of their value.
GEORGE PLITT, 187 Walnut street."

"Philadelphia, March 25th, 1851.
The Patent Reversible Water Filterer, invented by Mr. Samuel H. Lewis, and used by me for some months at my private residence, is all that any person could wish. I therefore consider it a privilege to have it in my power to recommend it to the public. JONAS P. FAIRLAMB, No. 8 Summer street."

These Filters are warranted to take out any smell or taste which may arise from decomposed animal or vegetable matter in the water. They are warranted to last two years, and with ordinary care will last ten, and remain only to be seen to be appreciated.
SLATER & JARDIN,
my10-tf 229 Arch street, Philadelphia.

Rockingham and Domestic Queensware.

WOODWARD, BLAKELY & CO., Manufacturers of Rockingham and Yellow Cane Ware, East Liverpool, Ohio.
Sample Rooms, corner Sixth and Liberty streets, (Round Church building,) entrance next door to J. & R. Floyd, Wholesale Grocers.
Our extensive Works enable us to fill orders promptly. A competent designer being constantly employed, also enables us to keep pace with all the new and improved styles of the day.
Water Urns, Spittoons, Pitchers, Fancy Toys, Dessert Sets, Flower Vases, Goblets, Mantel Ornaments, Medicine and Snuff Jars, and articles for domestic use, in great variety. *Orders respectfully solicited.* mch20-tf

Heating and Ventilation.

WE ARE MAKING APPARATUS for Heating by Steam in Hotels, Court Rooms, Lecture Rooms, Bank Offices, Stores, Factories, Hospitals, and buildings of every description, public and private. Also, Laundries and Drying Rooms, for all purposes where regular temperature, either high or low, is desired; and for these purposes no other method is equal to it.
Plans for Ventilation, by natural or forced means, will be prepared wherever desired.
Buildings of the various descriptions mentioned are most successfully heated upon this plan in Eastern towns, as the method insures a uniform heat, at any required temperature, with entire freedom from soot, smoke, ashes, dust, or dampness, and safety from fire.
my15 SCAIFE, ATKINSON & OKELY.

TWINE—500 lbs, Wool, for sale by
ap28 MURPHY & CO.

CHLORIDE OF LIME—150 casks for sale by ap18 BENNETT, BERRY & CO.

SAL SODA—200 casks for sale by
ap18 BENNETT, BERRY & CO.

SUNDRIES—
8 bales Deer Skins;
5 sacks Dried Peaches;
3 " Ginseng;
3 " Feathers; just rec'd and for sale by
ap29 A. CULBERTSON & CO.

NAILS—300 kegs ass'd, for sale by
my7 A. CULBERTSON & CO.