LATE NEWS BY TELEGRAPH.

A Compliment to Whittier.

The London Athenæum cannot say anything but praise of Mr. Whittier's last volume, "Home Ballads and Poems." The English critic, usually so surly, says:

Here is poetry worth waiting for, a poet worth listening to. Mr. Whittier may not ascend any lofty hill of vision, but he is clearly a seer according to his range. His song is simple and sound, sweet and strong. We take up his book as Lord Bacon liked to take up the bit of fresh spring wet with morning and fragrant with wine. It has the healthy smell of fresh soil with the wine of fancy poured on it. We get a gush of the prairie breeze, weird whispers from the dark and eerie belts of pine, waifs of salt sea winds wandering in and suberb scents of the starred magnolias and box-tree blossoming white. We hear the low of cattle, the tossing boss, the lusty song of the husking, brown and ruddy, and drunken laughter of the jolly bob-o-link.

Here are green memorials of the New World's spring of promise, golden memorials of her abundance when the horn of autumn is poured into the overflowing lap of man, we see the white horns tossing over the farm-yard wall, the cock crowing in the sun, with his comb glowing a most vivid red, the brown gable of the old barn, moss running up to the eaves of the shadow haunted homestead, the June sun tangling his wings of fire in the network of green leaves, the aronia by the river blushing the swarming shad, the river full of sunshine, with the bonny blue above it, the blink of sea in the distance, and many a sight and sound of vernal life and country cheer. No American poet has more of the home-made and home-brewed than Mr. Whittier. His poetry is not filtered from the German Helicon; it is a spring fresh from New World nature, and we gladly welcome its "sprightly running."

Our Yankee bard is among poets what Mr. Bright is amongst the peace men. He has the soul of some old Norseman buttoned up under the Quaker's coat, and the great burst of heart will often peril the hole of the buttons, whilst the speaker, with all his native energy and a manly speech, "preaching, brotherly love and praying it in." With him, too, the Norse blood found fighting for freedom, and he has done good service in making the heart of the north beat quicker for the day when black slavery shall be no more, and in bringing about the present movement, which the hopeful look upon as preparatory to the gathering up of the slave forces for a final fight.

Operations South-Western Kentucky.

"Agate," the well known correspondent of the Cincinnati "Gazette" writes as follows in a recent letter:

The destruction of the railroad bridge over Green River by the rebels, still remains an unexplained mystery. The late alarm about Buckner's intention to advance is known to have been not unfounded, and yet if he intended to advance, why should Buckner break up an important bridge, over which he had to pass? It seems to be now the general supposition that the destruction of the bridge arose from a misapprehension of Buckner's orders. A party had been engaged for a week or two in drilling holes in the stone piers, so that charges of powder could be put in, and the piers blown up whenever necessary. In case of an advance on the position, Buckner could prevent the bridge, or should he advance and then find it necessary to retreat, he could thus delay pursuit. But the workmen seem to have supposed that the sooner the work was done the better, and so, as soon as they got their drills ready, they went ahead and destroyed the bridge. For several days afterward, it was impossible for our Generals to ascertain definitely whether the bridge had been destroyed or not. Finally an adventurous scout was sent down, who got inside the enemy's pickets, crawled under the bridge and saw that the two southern piers had been partially blown up, and that that portion of the new bridge had fallen into the river. The rest is standing.

Since the recent rise in the Green river, the rebel pickets have been taken to the other side. Roger Hanson, who has been threatening an attack on Wade's force at Greensburg, has been kept back by the same rise, as it is now impossible for him to ford the river. When he does get across, he may open his eyes to discover that he hasn't caught Wade yet.

Mean time, the people of Greensburg, and of the whole country now infested by the rebel cavalry, are deserting their houses and taking to the woods, or coming up to camp for protection, and exclaiming as many more are doing, "How long, how long?"

British Acquisition in Africa.

Lagos, a port and island with a small strip of territory near the Bight of Benin, on the Guinea coast, has been made over in sovereignty to Great Britain. Docemo, its "King," recognises Queen Victoria as his liege, in return for which he will receive from the British treasury an annual sum equal to the net revenue of his dominions. In 1851 Lagos was bombarded by the English, and its ruler (Kosoto) compelled to abolish the slave trade and human sacrifices. The place now contains some six thousand inhabitants, with facilities for an extensive legitimate commerce. The kingdom of Dahomey, lying immediately back of Lagos, may expect an early visit, unless the too famous chief takes to mending his ways. The peaceable possession of the place has been hastened, doubtless, with an eye to the cotton culture, for which that region is well adapted.

A New Mountain Howitzer.

Some practical mechanics, of Cincinnati and of Cleveland, being also interested, have perfected a new and very destructive gun, which promises to be an important supplement. It is of steel, with a rifled bore about one inch in diameter, and is calculated for effective service at one mile distance. The gun weighs about fifty pounds, and is mounted upon a light carriage, the whole being easily drawn by two men, wherever they can go themselves. It is designed especially for outposts and flank companies. From experiments which have been already made, the gun is expected to be shortly in complete working order, and constituting a mountain howitzer of great value. The gun is being rifled at Miles Greenwood's works.—[Cin. Gazette.

A REMARKABLE discovery of fine paintings has taken place during the alterations and repairs being made in Marlborough House, the future residence of the Prince of Wales. These paintings, covering about five hundred square yards, had been entirely hidden beneath coatings of common wall paper and paint. They are now being restored, and the progress of restoration has revealed several masterly portraits of Marlborough and the chief men of the allied army, together with views of battles, sieges and cities.

THE PRESIDENT ATTENDS TO BUSINESS.—President Lincoln is constantly on the qui vive in most every department, both civil and military; and when some of the insolent subordinates do not keep him posted he does not hesitate to let them know it. The news of the Lecsburg battle was kept from him for several hours, his first intimation of it being in the evening papers. This official neglect was promptly noted by him.

From Our Evening Edition.

Interesting from Washington.

WASHINGTON, Oct. 30.—Two advertisements are published this morning; the first one being at the instance of the President of the United States, commanding the U. S. Marshal to attach certain real and personal property of Wm. Shields, and to give notice to all persons claiming the same, or having anything to say why the same should not be condemned to the use of the United States, to appear before the District Court, on the 28th of November next, to interpose their claims and to make their allegations in that behalf.

The second advertisement, published by order of the Court, is in accordance with the first, and sets forth that William Shields, formerly of Washington, some months ago removed with his family, to Richmond, where he has been residing ever since, and with whom he is now engaged in the insurrection and resistance to the laws of the United States of America, now existing in the said State; and in secret correspondence with the enemies of the United States how residing in the city of Washington and elsewhere, transmitting to them money and other valuables, and receiving the same from them in return, which has been applied in part to aid and abet and promote the said insurrection and resistance to the laws, and there are now engaged therein; and the said William Shields has knowingly used and employed and consented to the use and employment of the property hereinafter more particularly described, to aid, abet and promote the said insurrection, and the parties therein engaged.

Quartermaster Howe, of the 16th Massachusetts, has brought hither J. Owens Berry, First Lieut. of the 8th Virginia regiment, Samuel E. Vadan, private of the Chesterfield cavalry company, and Wm. Davis, private of the 18th Mississippi, who were captured at the battle of Ball's Bluff, and delivered them over to the custody of Provost-Marshal Porter.

The steamer Pusey came up from the fortifications last night.

The rebel steamer Geo. Page is now cooped up in Quantico Creek, as our batteries on the Maryland shore bear directly on the mouth of the creek, rendering it a matter of considerable risk for her to attempt an exodus.

Several pungies have run the blockade and come up the river.

At noon to-day, the Navy Department had the best reason for disbelieving the rumor that the private Secretary of Captain Dupont has absconded with all the maps and charts, and sealed orders of the Naval Department.

Important from Missouri.

ST. LOUIS, Oct. 29.—Correspondents of the St. Louis papers say:

Osage Morrissey, 16 miles South of Warsaw, Oct. 26.—General Lane captured the transportation train of the enemy, near Butler, in Bates county, and took the escort prisoners, a few days since. Among the latter were Captain Whiting and Lieut. Vaughre. General Lane also reports that he found a large number of sick and wounded rebels at Rose Hill, Johnson county, in a starving condition, to whose wants he administered.

Nine contrabands arrived in camp a day or two ago. They were sent in by one of Lane's officers. Their case has been investigated, and it is understood that Gen. Fremont will deliver them to their masters.

Gen. Lane also captured a large amount of lead in one of the western counties and sent it to Fort Scott, Kansas.

There is no definite news of the whereabouts of Price or McCulloch.

From Fortress Monroe—Destination of the Fleet Divulged.

FORTRESS MONROE, Oct. 25.—*Via Baltimore* One hundred thousand rations have been distributed among the regiments this afternoon preparatory to departure. The captains of the transports received their sealed orders and left. It is reported that one of them has opened his orders, and divulged the destination of the fleet.

The men and animals on board the transports have suffered greatly during the gale of the last two days.

A detachment of the Sixteenth Massachusetts Regiment to-day followed the line of the telegraph to Newport News without encountering any opposition.

Two recent deserters from the rebels state that the troops at Yorktown are suffering greatly from want and sickness.

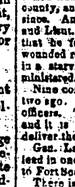
Visit of the Chief of the Snake Indians.

GREAT SALT LAKE CITY, Oct. 27.—Washake, Chief of the Snake Indians, arrived here to-day with a band of Indians, and returned to Mr. Bromley, the agent of the Overland Mail Company, a number of horses and mules stolen from the Bear River Station by the Bannock Indians, as having come from that tribe. This is the old chief's first visit to the whites. He received suitable presents for his exploit, and is being well entertained during his stay. He is the best friend the whites have in this vicinity, and were it not for him, great depredations upon the whites would constantly be committed.

City of Baltimore Signaled.

NEW YORK, Oct. 29.—The steamer City of Baltimore, from Liverpool on the 16th instant, has been signaled below. She will be up at 4:30 o'clock this afternoon.

GAS FIXTURES.



LARGE ASSORTMENT

JUST RECEIVED

AND

For Sale by

BAILY, FARRELL & CO.,

NO. 139 FOURTH STREET.

oct21tym30

SYRUPS AND SUGARS.

65 bbls. Baltimore Goldyn and S. N. Syrup,
15 do Pennsylvania do
4 hhds. do do
20 bbls. Standard and A Granded Sugars,
13 do Powdered and Granulated do
18 do Yellow and B Coffee do
82 do N. O. Molasses,
15 hhds. N. O. Sugar,
78 boxes prime Hamburg Cheese,

For sale by J. & M. PHILLIPS.

ALEXANDER SMITH'S NEW POEM.

EDWIN OF DEIRA.

The Silver Cord. By Shirley Brooks.
Great Expectations. Illustrated edition.
Tom Brown at Oxford. Two volumes.
Framley Parsonage. By Anthony Trollope.
The House on the Moor. By Mrs. Oliphant.
Observations on Country Parsons. 1st and 2d series.
Trench on the Study of Words. New edition.

oct21 KAY & CO., 65 Wood street.

GROCERIES—

226 bbls. prime N. O. Molasses,
70 do do Golden and B. H. Syrups,
60 bbls. N. O. Sugar,
100 bags prime Rio Coffee,
75 half chests Y. H. and Black Teas,
30 do 40 lbs do do do
56 boxes to Tobacco, assorted brands,
80 kegs I. O. Williams' six twist Tobacco,

for sale by WATT & WILSON, 368 Liberty st.

RAISINS—200 boxes Bunch Raisins,
100 do Layer do
100 do Valencia do
20 do Selkass do

In store and to arrive and for sale by

oct23 REYHER & BROS.

JERSEY SWEET POTATOES—10 bbls choice Jersey Potatoes received this day and for sale by the barrel or at retail, by

oct29 JOHN A. RENSHAW, corner of Liberty and Hand sts.

FLOUR AND FEED—

600 bbls. choice brands family Flour,
70 do Extra do
67 do Rhone Rye do
6100 lbs. Rye Shorts,

For sale by SCHOMAKER & LANG.

GREEN APPLES—50 bbls. this day arrived and for sale by

HENRY H. COLLINS.

WINDOW SHADES of all descriptions; also, Buff Holland, all widths, at wholesale or retail, by J. & M. PHILLIPS,

oct19 Nos. 23 and 25 St. Clair street.

INDIGO—ASSORTED QUALITIES—1000 lbs. for sale by

B. A. FAHNESTOCK & CO., corner of First and Wood streets.

POTATOES—

100 bushels Nockamixon Potatoes,
25 barrels do do

Just received and for sale by JAS. A. FETZER,

oct21 Corner of Market and First streets.

Miscellaneous.

DITHRIDGE'S XX FLINT GLASS OVAL LARDON OIL.

LAMP CHIMNEYS,

PATENTED SEPTEMBER 10th, 1861.

THE BEST THAT HAVE EVER been offered to the public. They are the best for the following reasons:

Because, being of an oval shape, the glass is everywhere equally distant from the flame; so that the draft is stronger and more regular.

2. The oval shape is better adapted to resist the effect of sudden expansion, so that it is impossible to crack them.

3. The glass is made largely of Lead and Pearlash, giving a great degree of strength and elasticity. The chimneys of this housekeeper have tended to prevent it, so that even a shoe not to use, are invariably made of lime, often instead of the Flint Glass, of which ours are manufactured.

4. But the greatest advantage of these Chimneys is that when put here once, it will last forever, and if any accident over breaks one by the heat of the lamp, let her call at the Manufactory and we will replace her a round chimney by a dozen whole ones. This proposition does not include accidents or those cases of breakage where the chimney has, through inexperience, been screwed down by the lamp, to prevent its expansion when heated.

Manufacturers and consumers of Carbon Oil, who have felt the magnitude of the obstacle which has existed in the great expense of chimneys, in the way of the universal use of the oil, have found a remedy in the Oval XX Flint Glass Chimneys, which has materially lessened the cost of Carbon Oil to light to them who use them, and increased the consumption of oil consequent upon the lessened expense for chimneys.

For sale by J. H. Kirpatrick; L. Thumm & Co., Rogers & Haskin, F. Hayden, Lacoste Oil Co.; Weldon & Reineke, W. Ogden & Co., W. P. Wooldridge, W. H. Murray, or at the Manufactory, Washington street near Pennsylvania avenue

and 10 tawSm&f D. D. DITHRIDGE.

RAYNOR'S

ENVELOPES.

THE SUBSCRIBER BEGS LEAVE to call the attention of Booksellers, Stationers, Dealers in Fancy Goods, and all others, to the

EXTENSIVE ASSORTMENT AND SUPERIOR QUALITY OF ENVELOPES MANUFACTURED BY HIM.

The kinds embrace every style of Letter, Note, Official, Wedding, Invitation, and other varieties. Also, Parchment and Cloth Lined, all made and gummed in the most perfect manner, on the best folding Machines yet invented.

Also, the Irving Mills Writing Papers, manufactured exclusively for the subscriber, and no better papers can be found in this country.

Samples, with trade list of prices, sent by mail when requested.

Dealers are invited to call and examine his stock, qualities, prices, styles, &c., &c.

SAMUEL RAYNOR,

oct3 1md 118 William Street, N. Y.

To Farmers and Others.

FOR SALE,

GEOWEY'S SUPERIOR PATENT

GRAIN FAN AND SEPARATOR.

PATENTED JANUARY 10, 1860.

THE SUPERIORITY OF THIS FAN over all others is now contain in its cheapness, simplicity and durability. Second, in cleaning Grain faster, better and more thoroughly, with less labor than any other mill. The passage of the above Fan has been long engaged in manufacturing and selling Agricultural Implements, convinced of the great want of a good Fan for cleaning the different kinds of Grain and seeds, presents this to the public with full confidence that it will meet their wants.

The undersigned, having purchased the sole right to manufacture and sell the above Grain Fan and Separator in Western Pennsylvania, Western Virginia, and all Ohio, and the right to sell in Indiana and Illinois, is now prepared to fill all orders, wholesale or retail, at 815 Liberty street, Pittsburgh, Pa.

oct3 tawSm W. W. WALLACE.

DAVIS & PHILLIPS,

Brass Founders and Manufacturers,

PLUMBERS,

GAS AND STEAM FITTERS

AND

MANUFACTURERS AND DEALERS IN

GAS FIXTURES,

Pumps & Brass Work

OF EVERY DESCRIPTION

OIL WELL PUMPS,

of Brass, Copper or Iron, with the most approved Chambers and Valves of all kinds, and warranted to give satisfaction.

MANUFACTORY,

110 Water and 104 Front sts. PITTSBURGH.

1923-1ymay9

SEA BATHING

NEAR

PHILADELPHIA.

FOR SEA BATHING, Atlantic City, N. J. (two and a half hours ride from Philadelphia) is more frequented than any other place in the United States.

Its bathing, sailing and fishing facilities are unsurpassed.

Its Hotels and Boarding Houses, which will accommodate at least Seven Thousand persons, are as well kept as those of Saratoga and Newport.

Its Beach is nine miles in length, affording a magnificent drive, while the atmosphere of the place is remarkable for its dryness.

The Trains are carried twice daily two and from Philadelphia, and a telegraph extends the whole length of the road.

Trains of the Camden and Atlantic Railroad leave Vine Street Ferry, Philadelphia, at 7½ A. M. and 4 P. M. Leave Atlantic at 6:15 A. M. and 3 P. M. The same sixty miles. Fare $1.50.

MCKEEVER'S (United States) HOTEL and other homes now open.

JACKSON & TOWNSEND,

PORK PACKERS

AND

DEALERS IN PROVISIONS,

No. 12 Fourth street,

Have on hand a fine assortment of Bacon, Lard and Pork, most of which is of their own cure.

SUGAR CURED HAMS, of Cincinnati and other cures.

PLAIN HAMS, with and without canvas.

SHOULDERS.

SIDES, Smoked and in dry salt.

MESS PORK, Heavy.

LEAF LARD, in bbls., firkins and pails. Put up expressly for family use, and all of their own rendering.

GREASE, suitable for either mill purposes, &c.

THE CO-PARTNERSHIP OF JONES & LAUCH expired by limitation on the 1st day of August, 1861. The business of said firm will be settled by the new firm of Jones & Laughlins.

LIMITED PARTNERSHIP.—The undersigned, residing in the City of Pittsburgh, have formed a limited partnership under the firm of Jones & Laughlin, for the business of manufacturing and dealing in iron, (in succession to the firm of Jones & Laughlin,) in which firm the general partners are Benjamin F. Jones, Thomas M. Jones, George W. Jones, Henry A. Laughlin, and Irwin B. Laughlin, and the special partner is James Laughlin, who has contributed seventy thousand four hundred dollars to the common stock of said partnership, which is to commence on the 1st day of August, 1861, and to terminate on the 1st day of August, 1866.

Witness our hands and seals, this 1st day of August, 1861.

B. F. JONES. [L. S.]
T. M. JONES. [L. S.]
G. W. JONES. [L. S.]
HENRY A. LAUGHLIN, [L. S.]
IRWIN B. LAUGHLIN, [L. S.]
JAMES LAUGHLIN, [L. S.]

September 16, 1861. au17.3m

VALUABLE IMPROVEMENT

In Steam and Atmospheric Hammers.

LETTERS PATENT were granted on Sept. 6th, 1859, to Thomas Bond, for a very simple and efficient improvement in Steam and Atmospheric Hammers, whereby the full stroke of the hammer is obtained, no matter what be the thickness of the mass of iron to be hammered—thereby effecting a great increase of power where large pieces of metal are to be operated upon, and a corresponding saving of expense.

The subscribers are owners of said patent, and are desirous of selling rights to use said improvement, as well as territory under said patent. A model of said improvement is left at the office of Messrs Bakewell & Dunning, Attorneys at Law, corner of Grant and Diamond streets, where parties interested, may call and see it, and learn also the terms of license sale, &c.

P. S. WEAVER,
THOMAS BRACH,

oct26-tf Proprietors Armstrong co., Pa.

CORROSIVE SUBLIMATE—100 lbs. for sale by

B. A. FAHNESTOCK & CO.

oct1

APPLES! APPLES!—75 bbls. choice Green Apples received and for sale by

HENRY H. COLLINS.

CRANBERRIES—10 bbls. nice Berries to arrive and for sale by

J. E. CANFIELD & CO.

sep21

Hotels.

ST. NICHOLAS HOTEL,
Broadway, New York.

Board Reduced to $2 per Day.

SINCE THE OPENING of this vast and magnificent Hotel, in 1853, it has been the single endeavor of the proprietors to make it the most complete, convenient and comfortable home for the citizen and stranger on this side of the Atlantic.

And what war has wrested likely to administer to the comfort of its guests they have embraced, without regard to cost, to provide, and to combine all the elements of individual and social enjoyment which modern science has invented, and modern taste approved; and the patronage which it has commanded during the past six years is a gratifying proof that their efforts have been appreciated.

To meet the exigencies of the times, when all are practicing economy, the most rigid economy, the undersigned

Reduced the Price of Board to Two Dollars per Day,

at the same time abating none of the luxuries with which their table has hitherto been supplied.

TREADWELL, WHITCOMB & CO.

oct3 8md

ST. LOUIS HOTEL,

CHESTNUT ST., ABOVE THIRD,

PHILADELPHIA,

In the immediate neighborhood of the Jobbing Houses on Market, third and Chestnut streets, the banks, Post Office, Merchants' Exchange, &c., &c.

Board per Day, $1 50.

Accommodation, when required on the EUROPEAN PLAN. *Rooms from 50 cents and upwards, per day, and Meals at a* FIRST CLASS RESTAURANT ATTACHED TO THE HOTEL. *Prices according to the Bills of Fare.*

The City Cars take Passengers from any Station TO or CLOSE TO the Hotel.

English, French, German and Spanish spoken.

1917-6m

FRENCH'S HOTEL,

ON THE EUROPEAN PLAN.

CITY OF NEW YORK.

Single Rooms, Fifty Cents Per Day.

City Hall Square, corner Frankfort st. [Opposite City Hall.]

Meals, as they may be ordered, in the spacious Refectory. There is a Barber's Shop and Bath Rooms attached to the Hotel.

N. B.—Beware of Runners and Hackmen, who say we are full.

oct23tyd B. FRENCH, Proprietor.

Stoves, Ranges, Grates, &c.

JAS. B. YOUNG. J. P. YOUNG.

YOUNG BROTHERS,

Duquesne Foundry,

Liberty st., near Outer Depot Pa. R. R., PITTSBURGH, Pa.

Manufacture MACHINE, HOT BLAST and ROLLING MILL FURNACE CASTINGS, of every description.

OIL PIPE; BOILER CASTINGS, FIRE FRONTS, GRATE BARS, WAGON BOXES, SAD AND DOG IRONS, PLATES AND GRATE FRONTS, BOX OR COOK BOXES, &c., always on hand and for sale low.

Orders left with W. W. YOUNG, corner of Wood street and Diamond alley, will receive prompt attention. mh28

ETNA STOVE WORKS.

A. BRADLEY

Manufactures every variety of

COOK, PARLOR AND HEATING STOVES,

GRATE FRONTS, FENDERS &c. &c. &c.

Sole Proprietor of the celebrated

PATENT GAS BURNING AND SMOKE CONSUMING ARRANGEMENTS.

Office and Sales Room,

No. 4 Wood Street,

jan14 PITTSBURGH, PA.

ALLEN, McCORMICK & CO.,

VALLEY FOUNDRY,

PITTSBURGH, PA.

Warehouse, No. 52 St. Clair st.

MANUFACTURERS OF COOK, PARLOR and HEATING STOVES, Parlor and Kitchen Grates, Hollow Ware, etc. Steel and Glass Moulds, Rolling Mill Castings, Mill Gearing, Gas, Water and Steam Fitters' Brass Work, Bed Screws, Box Boxes, Sugar Kettles, Palleys, Hangers, Car Wheels, Couplings, and Castings generally. Also, Jobbing and Machine Casting made to order. Patented Portable Mills, with Steam or Horse Power. oct12md

Petroleum & Carbon Oils.

PETRONA OIL WORKS

LONG, MILLER & CO.

Works at Sharpsburg station Allegheny Valley Railroad.

Office and Warehouse 23 MARKET STREET, PITTSBURGH.

Manufacturers of ILLUMINATING AND LUBRICATING GREASON OILS AND BENZOLE.

No. 1 REFINED OIL, WARRANTED NON-EXPLOSIVE, always on hand. oct2 1yd

CORNPLANTER OIL COMPANY.

B. H. DAVIS, President.

JOHN IRWIN, Jr., Secretary and Treasurer.

DIRECTORS—B. H. Davis, T. H. Nevin, J. L. Cornelius, A. Cameron, John Irwin, Jr.

PETROLEUM

Of light gravity, from the wells of the company, on Oil Creek, in Venango county, constantly on hand and for sale.

Orders left at T. H. Nevin & Co's.

No. 25 Wood st., Pittsburgh.

oct3 1yr

EAGLE OIL WORKS.

WIGHTMAN & ANDERSON,

REFINERS AND DEALERS IN

PURE CARBON OIL,

(Quality Guaranteed,) PITTSBURGH, PA.

Our Grease and Benzole constantly on hand.

Orders received for the present at CHASE, SMITH & CO.'S, Water and First streets. se2 6dm

Lubricating Oil,

AT THE LOW PRICE OF 25 CENTS per GALLON, constantly on hand and for sale by

R. G. & J. H. RAY'S.

Which is equal to any and cheaper than the best for our purpose we have ever used.

THE R. E. R. R. R. CO.,
By Wm. Ezby, Pres't.

FRUIT TREES,

INDUCEMENT TO PURCHASERS.

A very large stock of choice Trees of selected varieties to close them out, with every possible care taken to have every variety true to name.

Of Apple alone we have 175,000—50,000 of which are three year olds, 10,000 four year old Pear, 16,000 two to three year old Peach, Plum, &c., a fine stock.

NURSERIES—The trees in the nursery. Call and see.

EVERGREENS from 1 to 8 feet, by the hundred, class; also, SUADE TREES AND SHRUBBERY wholesale and retail.

Address Pittsburgh and Oakland Nurseries, Pittsburgh, Pa. se19.dawT JOHN MURDOCH, Jr.

REMOVAL.—THE PEKIN TEA STORE has been removed from No 38 Fifth street to

NO. 50 ST. CLAIR ST.,

Door from Liberty st

sp23tf

CONSIGNMENTS—

100 bbls. choice selected Green Apples,
100 dos. assorted Fancy Brooms,
100 boxes Western Reserve Cheese,
75 do Woods' Pearl Starch,
15 sacks Timothy Seed,
10 bbls. heavy, clear Mess Pork,
200 cases fresh Para Rubber, for family use,
5 sacks Goose Feathers,
5 bags fresh No. 1 Lard, for family use,

Just received and for sale by

FRANK VAN GORDER,

oct1 114 Second street.

SUNDRY CONSIGNMENTS.—

50 sacks Middlings,
100 do Nockamixon Potatoes,
100 do Prince Albert do
100 barrels Russett Apples,
75 do Marietta Pearl Potatoes,
16 bushels Shellbark Hickory Nuts,
5 barrels Cranberries'

Just received and for sale by

JAS. A. FETZER,

oct18 Corner Market and First streets.

PHOTOGRAPH ALBUMS.

Portraits of Distinguished

MEN AND WOMEN.

Just received a large and beautiful assortment of PHOTOGRAPH ALBUMS & CARD PHOTOGRAPHS, by

oct H. A. DAVIS, 91 Wood street.

FRESH GROUND CORN MEAL.—Just received, a prime article of sifted Corn Meal, put up in 24 pound bags, for sale by the bushel, at the Family Grocery store of

JOHN A. RENSHAW,

oct19 cor. Liberty and Hand streets.

BEANS—30 bags White Beans for sale by

oct HENRY H. COLLINS.

PROPOSALS.

PROPOSALS FOR ARMY BAGGAGE WAGONS.

QUARTERMASTER GENERAL'S OFFICE,
Washington, June 21, 1861.

Proposals are invited for the furnishing of Army Baggage Wagons.

Proposals should state the prices at which they can be furnished at the places of manufacture or at New York, Philadelphia, Baltimore, Washington, or Cincinnati, as preferred by the bidders.

The number which can be made by any bidder within one month after receipt of the order, also the number which he can deliver within one week.

The Wagons must exactly conform to the following specifications and to the established patterns:

Six mule (covered) wagons, of the size and description as follows, to wit:

The front wheels to be three feet six inches high, hubs ten inches in diameter, and fourteen and a quarter inches long; hind wheels four feet ten inches high, hubs twelve and a quarter inches in diameter, and fourteen and a quarter inches long; felloes two and a half inches wide and two and three quarter inches deep; cast iron tire pipe boxes twelve inches long, two and a half inches at the large end and one and seven eighths inch at small end; tire two and a half inches wide by five-eighths of an inch thick, fastened with one screw bolt and nut in each felloe, tube made of gun. the spokes and felloe of the best white oak, tree from defects, each wheel to have a sand band and linchpin band two and three quarter inches wide, of No. 8 band iron, and two driving bands—outside band one and a quarter inch by one-quarter inch thick, inside band one inch by one-quarter inch thick; tires to be bolted when the wheels are set, and bored so that they will measure from the inside of the tire to the large end of the box six and a half inches, no 1 front wheels six, and one eighth inches in a spiral line, and each axle to be thirteen and eleven and three eighth inches from the outside of one shoulder washer to the outside of the other, so as to have the wagons all to track five feet four inches centre to centre of the wheels. Axletrees to be made of the best quality refined American iron, two and a half inches square at the shoulder, tapering down to one and a half inch in the middle, with a seven eighths inch king-bolt hole in each axletree; washers and linchpins for each axletree; skein of thoroughness iron wide, three-eighths of an inch thick, with a hole in each end; a wooden stock four and three-quarter inches wide at front end, and four inches deep fastened substantially to the axletree with clips on the ends and with two bolts, six inches from the middle, and fastened to the bottom and tongue, (the bolster to be four feet five inches long, five inches wide, and three and a half deep,) with four half-inch bolts.

The tongue to be ten feet eight inches long, four inches wide and three inches thick at front end of the hounds, and two and a quarter inches wide by two and three-quarter inches deep at the front end, and so arranged as to tip up, the front end of it to hang within two feet of the ground when the wagon is standing at rest on a level surface.

The front hounds to be six feet two inches long, three inches thick, and four inches wider across axles, and to retain that width to the back end of the tongue, jaws of the bolsters one foot eight inches long and three inches square at the front end, with a plate of iron two and a half inches wide by the six-eighths of an inch thick, fastened on top of the hounds over the back end of the tongue with one half-inch screw bolt in each end, and a plate bottom of the same size turned up at each end one and a half inches to clamp the hind hounds together, and fastened on the under side, and at front end of hounds, with half inch screw bolt through each hound, a scant eighth inch bolt through tongue and hounds in the centre of jaws, to secure the tongue in the hounds; a plate of iron three inches wide, one-quarter inch thick, and one foot eight inches long, secured on the inside of jaws of hounds with two rivets, and a plate of the same dimensions on each side of the tongue, where the tongue and hounds run together, secured in like manner, a bend from under the front axletree, and take two bolts in front part of the hounds, same brace three-quarters of an inch round to continue to the back part of the hounds, and to be fastened with two bolts, one near the back end of the hounds, and one through the slider and hounds; a brace over front bolster one and a half inch wide, one-quarter of an inch thick, with a bolt in each end to fasten it to the hounds; the opening between the jaws of the hounds, to receive a piece of the same size as the bolster, and two and three-quarter inches in front, and four and a half inches at the back part of the jaws.

The hind hounds four feet two inches long, two and three-quarter inches thick, and three inches wide; jaws one foot long where they clasp the coupling pole; the bolster four feet five inches long, and five inches wide, by three inches deep, with steady iron two and a half inches wide, by one-half inch thick, turned up two and a half inches and fastened on each end with three rivets, the bolster stocks and hounds to be secured with four half inch screw bolts, and one half inch screw bolt through the coupling pole.

The coupling pole of best eight inches long, three inches deep, and four and a half inches wide at front end, and two and three-quarter inches wide at back end; distance from the centre of king bolt hole to the centre of the back axletree six feet one inch, and from the centre of king-bolt hole to the centre of the mortice in the hind end of the pole eight feet nine inches; king bolt one and a quarter inches diameter, of best refined iron, drawn down to seven-eighths of an inch where it passes through the iron axletree iron plate six inches long, three inches wide, and one eighth of an inch thick on the double reach and tongue where they run together, iron plate one and a half by one-quarter of an inch on the sliding bar, fastened at each end by a screw bolt through the hounds; front bolster to have plates above and below eleven inches long, three and a half inches wide, and three eighths of an inch thick, corners drawn out and turned down on the sides of the bolster, with a nail in each corner, and four counter sunk nails on the top; two bands on the hind hounds, two and two and a half inches wide of No. 10 band iron, the rub plate on the coupling pole to be eight inches long, one and three quarter inches wide, and one quarter of an inch thick. Double three fast iron bands four inches long, singletree two feet eight inches long, all of malleable iron, with an iron ring and clip at each end, the centre clip to be of best quality refined American iron, two and a half inches long, one inch wide, and one quarter inch thick. Lead bars, stretchers, and slide pieces for six-mule team; the two singletrees for the lead mules to have hooks in the middle to hook to the end of the fifth chain, the wheel and middle pairs with open rings to attach them to the double lettres and lead bar.

The fifth chain to be ten feet long to the fork; the fork one foot ten inches long, with the screw or attachment to spread the forks apart; the links of the doubletree, stay and tongue chains, three eighths of an inch in diameter, the forked chains seven-sixteenth inch in diameter; the fifth chain to be seven sixteenth inch diameter to the fork; the fork to be five-sixteenth inch diameter; the links of the sand of the lock chains to be one more than two and a quarter inches long.

The body to be straight, three feet 6 inches wide, two feet deep, ten feet long at the bottom, and ten feet three inches at the top, sloping equally at each end all in the clear of the best pieces to be two and a half inches wide, and three inches deep; front pieces two inches deep to, two and a half inches wide; fall piece two and a half inches wide and three inches deep; and four inches deep in the middle to rest on the coupling pole; top rail one and a half inch thick by two and seven-eighth inch wide; three studs and one rail in front, with a seat on strap hinges to slide at top as high as the sides; a box three feet four inches long, the bottom five inches wide, front ends nine and a half inches deep, and eight and a half inches at the top in parallel line to the body all in the clear, to be substantially fastened to the front end of the body, to have an iron strap passing round each end, secured to the head piece and front rail by a rivet in each end of it passing through them, the ends to be fastened to the front rail with two good strap hinges to a cap of five-eighth iron round the box a half inch from the top edge, and two straps same size on the lid near the front edge, to prevent the mules from eating the boxes; to have a joint hasp fastened to the middle of the lid, with a good wooden cleat on the inside, a strap of iron on the centre of the box with a staple to pass the hasp in, to fasten the lid to; eight studs and two rails on each side; one bolster fastened to the body, six inches deep and four inches wide at the kingbolt hole, iron rod in front and centre, of eleven-sixteenths of an inch round iron, with a head on the top of rail and nut on lower end; iron rod and bands to bind, with shoulders on top of rail plate, and nuts on the under side, and a nut on top of rail; a plate two inches wide, of No. 10 band iron on rail plate, across the body; two mortices in rail piece, and blind bar two and a quarter inches wide and one inch thick, to receive pieces three feet four inches long, to be used as harness bearers; four rivets through each side stud, and two rivets through each front end, to secure the lining boards, to be of the best quality iron, and riveted on a good bolt; one rivet through each end of the rails; four five-eighths of an inch oak boards; sides five eighths of an inch white pine, tail board three quarters of an inch white, of white pine, to be well cleated with five oak cleats riveted at each end through the tail board; an iron plate three feet eight inches long, two and a quarter inches wide, and three eighths of an inch thick on the under side of the bed pieces, to extend from the hind end of the body to eight inches in front of the hind bolster, to be fastened by the rod at the end of the body, by the lateral rod and two three-eighths of an inch screw bolts, one at the front end of the plate, and the other about equidistant between it and the lateral rod. A half inch round iron rod or bolt to pass diagonally through the rails, between the two hind studs to and through the bed piece and plate under it, with a good head on the top and nut and screw at the bottom, to be at the top one foot six inches from inside of tail board, and on the bottom one foot to rise from the fifth rail. An iron clamp two inches wide, one quarter of an inch thick around the bed piece, the centre bolt to which the lock chain is attached passing through it, to extend seven inches on the inside of the body, the ends, top and bottom to be secured by two three-eighth inch screw bolts, the middle bar on the sides to be flush with the bed piece on the lower side. Two lock chains secured to the centre bolt of the body, one and eleven inches, the other two feet six inches long, to tie of three-eighths of an inch round iron; reach trough to be four feet six inches long from out to out, the bottom and ends of oak, the sides of yellow pine, to be eight inches wide at bottom, twelve inches wide at top, and eight and a half inches deep all in the clear, well ironed, with a band of hoop iron around the top, one around each end and three between the ends, strong and suitable irons to fasten them on the tongue when reaching; reach strong chains to be attached to the top rail of the body, secured by a staple with a hook to attach it to the trough. Six boxes of good oak, two feet inches wide and one-half inch thick, with three staples to confine the ridge pole to its place; two staples on the body, to secure each one of the bows; one ridge pole two feet long, one and three quarters inches wide by five-eighths of an inch thick; the cover to be of the first quality cotton duck No. —, fifteen feet long and nine feet eight inches wide, made in the best manner, with four hemp cords on each side, and one through each end to close it at both ends; two rings on each end of the body, six clews and secure the ends of the cover; a staple in the lower rail, near the second stud from each end, to fasten the side cords. The outside of the body and reach trough to have two good coats of white lead, colored to a blue tint, the inside of them to have two coats of venetian red paint; the running gear and wheels to have two good coats of vermilion red darkened off a chocolate color, the hub and felloe to be well painted, instead of painted, if required.

A tar pot, an extra king bolt, and two extra single-trees to be furnished with each wagon, the king bolt and single-tree similar in all respects to those belonging to it.

Each side of the body of the wagon to be marked U. S., and numbered as directed; all other parts to be lettered U. S.; the cover, feed box, bolts, linchpins, tar-pot and harness bearers for each wagon to be put in a strong box, (covered,) and the contents marked thereon.

It is to be distinctly understood that the wagons are to be so constructed that the several parts of any one wagon will agree and exactly fit those of any other, so as to require no numbering or arranging for putting together, and all the material and for their construction to be of the best quality; all the wood thoroughly seasoned, and the work in all its parts faithfully executed in the most workmanlike manner.

The work must be inspected from time to time as