Miners' Journal.

POTTSVILLE, PA.

SATURDAY, APRIL 11, 1868.

UNION REPUBLICAN STATE TICKET.

For Auditor General,
MAJ. GEN. JNO. F. HARTRANFT.

For Surveyor General,
COL. JACOB M. CAMPBELL.

PROSPECTUS
OF THE
WEDNESDAY JOURNAL.

In a few weeks we will issue from this office every Wednesday, a paper half the size of THE MINERS' JOURNAL, which will bear the name of

THE WEDNESDAY JOURNAL.

We enter upon this enterprise for the purpose mainly, of relieving the columns of the MINERS' JOURNAL of a portion of the matter which continually presses upon them. The Wednesday paper will be conducted in the same spirit which characterizes the MINERS' JOURNAL. It will be independent on every subject of public interest, neutral in nothing worthy of discussion, and Republican to the backbone. It will be peculiarly attentive to County matters in every department, and be an earnest and zealous champion of the principles of Truth and Justice in the important Presidental campaign upon which we are entering. Attention will be paid to local and general news, to literary and useful matter, and to everything which goes to make up an interesting and reliable paper.

THE WEDNESDAY JOURNAL will be a permanent institution, and the matter which it will contain will be fresh and varied, and will not be a duplicate of that which appears in THE MINERS' JOURNAL. We might state that as soon as circumstances will permit, it will be converted into a Tri-weekly or Daily Journal.

TERMS—$1 50 per annum in advance, or $1 75 if not paid within the year.

5 copies to one address, in advance		$7 00
10	" " "	13 50
15	" " "	18 50
25	" and upwards	1 25

All copies above 25, at the rate of $1 25 each. To the getter up of clubs of 10 copies and upwards, one copy will be furnished gratis.

Advertisements will be inserted at the usual rates.

☞ The WEDNESDAY JOURNAL and THE MINERS' JOURNAL will be furnished for $4 per annum, in advance.

Send in the names as rapidly as possible. It will be a lively paper.

BANNAN & RAMSEY, Publishers.

Pottsville, Pa., March 21, 1868.

☞ We invite attention to the above Prospectus.—We hope our young friends will take hold of it. We intend making it an excellent paper for the boys and girls of the County, and it will be particularly adapted to them. While it may not advocate the extreme views of Temperance, it will still aid the cause of Temperance in our midst.

☞ **PRINTERS WANTED.**—A first class job printer, and a newspaper compositor, capable of setting type accurately and rapidly, can obtain employment by applying at once. Apply to or address BANNAN & RAMSEY, Miners' Journal Office, Pottsville, Pa.

READ the communication in the coal column, on the lateral railroads. It will cause some parties to open their eyes.

SUPERIOR Goods in the Watch, Jewelry and Silver Ware line. Advertisement in this issue, by Henry Harper. His stock is large, and purchasers will do well to give him a call.

A MOST complete clothing establishment in every respect, is that of Devlin & Co., 459 and 461 Broadway, corner of Grand street, New York. Its custom and ready-made departments of men's, boys's and children's clothing, have an enviable reputation, and are worthy of the attention of those desiring to make purchases in this line. We refer the reader to the advertisement of the firm in another column.

GOV. GRIMES has signed the bill repealing the liquor law of last year.

HON. HENRY L. CAKE and Hon. Morton C. Hunter will accept our acknowledgments for public documents.

IT is understood that the President's counsel expect the Impeachment trial to be concluded by next Monday week at the farthest.

SHRADY, etc.—Yonker, N. J., which gave a Democratic majority last year of 297, now gives a Republican Supervisor by a majority of 218.

GEN. GRANT has very properly, authorized the issue of an order for the arrest of all persons connected with the Kuklux-Klan in the States of Georgia, Alabama, and Florida.—Being simply an organization to murder loyal men in the South, those connected with it should be arrested and punished.

ON MONDAY Mr. George B. Vashon, colored, of Allegheny, Pa., was admitted as a lawyer in the Supreme Court of the United States at Washington, Judge Nelson administering the oath. He was admitted on the same credentials upon which he was excluded a few days ago from the bar of Allegheny county. Poor Pennsylvania, she is sadly behind the progressive spirit of the age on this subject. Well, she will learn, that's some comfort.

THE N. Y. Tribune says it has assurances from Washington that Gen. Grant finds it consistent with his duty as a soldier to announce it as his opinion that the only hope for the peace of the country is the success of the pending impeachment trial. He feels that national security demands the removal of the President. If the trial should fail, the people can only expect greater assumptions of power, and a more determined resistance to law. When the General of our Armies entertains this conviction there is no room for doubt as to the duty of the Senate. The loyal nation demands the President's removal.

THE elections of the week are very satisfactory to the Republicans. It is true that by frauds in New Haven and Hartford, English (Cop.) has been elected Governor of Connecticut by an increased majority, but the Republicans not only again control the Legislature, but have increased their majorities of three in the Senate, and a majority of at least thirty in the House. We also gain a U. S. Senator in place of the renegade Dixon. In the West we have large gains, and the prospects are cheering of sweeping the country in November for the Republican candidate for President.

THE AMERICAN COLONIZATION SOCIETY is making an earnest appeal for money to colonize in Liberia more than two thousand freedmen who wish to go there. Four thousand freedmen have petitioned Congress to send them to Liberia, or to give the Colonization Society the means to send them.—Some of their petitions have been published, and also some letters from them, from all of which we judge they are persons of some intelligence, good character, and earnest in their desire to emigrate. They are poor and unable to pay their expenses. Many of them have friends in Liberia. They are all needed there—and *do they want to go* there, it seems desirable that they should be assisted. The Society's ship is expected to sail first of May and can carry six hundred and fifty of them. Donations should therefore be made at once and sent in sums, large or small, to Rev. W. McLain, D. D., Financial Secretary, American Colonization Society, Washington, D. C.

THE KEYSTONE NORMAL SCHOOL.—The Reading Eagle is mistaken when it says that we have given an editorial opinion adverse to Mr. Ermentrout holding the position of Berks County School Superintendent and Principal of the Keystone Normal School at the same time. We have done nothing of the kind. Communications pro and con in reference to the matter, have been published in our Educational column, and we have quoted the opinion of the Reading Dispatch in reference to the propriety of Mr. E. holding both positions. We presume the Dispatch knows whereof it speaks on this subject, and therefore we quote its opinion in the matter. It seems to us that the parties who are endeavoring to make a political question of this, without regard to the interests of the cause of education, are the indifferent partizan friend's of Mr. Ermentrout.

THE impeachment of the President, as seen from the other side of the Atlantic, has by no means the frightful aspect with which the imagination of some timorous Americans has invested it. The editors of the Parisian newspapers were not remarkable during the war for their admiration of our institutions, and, since our triumph over the rebellion, they have been none too ready to sympathize with us. Yet we find the Siècle reviewing the causes which led to the impeachment, and speculating upon its results, with a calmness which ought greatly to reassure those among us who fancy that a terrible assault is being made upon our whole social and political fabric. It says, very justly, that Mr. Johnson has identified himself with the same pro-slavery party which led on the rebellion, and that the contest between him and Congress is but the winding up of the struggle which has raged during so many years on the battle-field. Whatever be the result, it predicts that the present crisis will be solved legally, justly, without an appeal to brutal force, by allowing the free play of republican institutions. Our home-bred alarmists may well stand rebuked before the confidence displayed by the foreigner in the good sense and moderation of the American people.]

THE REGISTRY LAW.

In our next we will print this important enactment. The provisions of the law seem to be well guarded, carefully elaborated, and completely adapted to the great purpose which the Legislature had in view and which has been concurrently demanded by all the friends of the purity of the ballot boxes.—That purpose may be briefly stated to be the securing of a more complete exemption from frauds upon the suffrage, by the preparation of a correct voting-list, bearing the name of every citizen who is entitled or who claims title to exercise the right, and the seasonable publication of that list in advance of the election day.

THE COAL TRADE.

Pottsville, April 11, 1868.

The quantity sent by Rail Road this week is 54,925 19 tons; by Canal, 32,223 00 tons for the week, 87,258 19 tons, against 85,843 tons for the corresponding week last year.

The trade continues excessively dull, and prices for the producer are ruinously low. A number of the collieries in the Region are still idle, the men standing out for higher wages. How they can be given in the present depressed state of the trade, we cannot comprehend. The prices for which coal is delivered at New York from Mauch Chunk, &c., are very low, and leave hardly any margin for profit on Schuylkill Coal, even with the heavy drawbacks at Philadelphia.

WOULDST DO.—An effort has been made during the week to get the prices of Reading Railroad stock "up a peg." But it wouldn't do. The hand-writing is on the wall. The last quotations are lower, and they will still continue to get lower and lower. We advise holders of this stock to sell out at present rates. If they are knowing ones they will not hesitate long about it.

The trade sums up this week as follows, compared with last year:

	1867. WEEK	1867. TOTAL.	1868. WEEK	1868. TOTAL.	INC. & DEC.
P & R RR	67,647	706,146	54,976	756,585	50,743
Schy'l Nav.	29,276	283,149	20,823	311,140	27,991
L'val RR.	34,866	396,039	50,291	637,470	241,440
Lehigh Ca.					
Schuyl. Nav.	28,622	313,139	16,616	257,431	455,658
Penn.	7,086	92,001	6,324	96,209	4,208
Penn C C					
Sch'l Ca.	19,423	139,318		102,317	37,300
Del. & Hud.	43,320	65,980	10,925	10,925	54,305
Wyo. Val.					
Wyo. Nth.					
Shamokin.	11,823	99,655	9,000	87,913	11,925
Morris Ca.	1,000	24,000		23,500	500
Short Mt.	58	5,005		4,988	3,954
L. V. Co.	1,365	9 855		18,366	9,405
Wyoming.	1,000	11,328		17,874	6,546
Bel. Top.	6,195	60,526	6,659	47,758	42,768
	237,011	1,960,431	196,719	2,137,862	
	196,719			177,411	
	40,292				

It will be observed that the quantity sent by the Lehigh Valley Railroad for the week is nearly equal to that sent by the Reading Railroad, with the shipping ports all open.

When the Lehigh canal and railroad are also open for carrying coal, we think that Schuylkill County will be beaten in this quarter. It seems that nothing but utter destruction will arouse the Schuylkill County interests to prompt and decided action.

The Lehigh Company have established their rates for Coal on Board at Mauch Chunk, landed at Ports this side of New Brunswick, as follows:

Lump	$2 75
Broken	2 75
Egg	2 75
Stove	3 00
Chestnut	3 00
Pea	1 25

The Canal was opened for navigation on Monday last, and is now in full operation. No change from last year up to this time has been made in transportation, which to Philadelphia is $1 68 per ton.

The Lehigh Valley Railroad Company and Jersey Central Railroad Company have reduced their charge for tolls one quarter cent. per ton per mile, or 25 cents through from Mauch Chunk to Elizabethport.

THE PROPOSED NEW ROAD FROM WASHINGTON, D. C., TO THIS COUNTY.—This subject is attracting attention, and we are the recipient of queries as to its object. We know nothing of the object of the measure, and do not see that it can conduce to the general interests of this County. We believe that at this time it will have the contrary effect, as it tends to distract attention from the construction of the proposed new road to New York. We agree with the writer of the annexed communication that Colonel Cake would do well to amend the bill so as to extend the road from this place to New York Bay. For coaling Government vessels, and as a link between New York and the West, the road would be of great importance. Philadelphia would be benefitted by such a road, for as a competitor with the Reading, it would compel the latter to reduce its charges for transporting coal, and Philadelphia manufactures would feel the impetus and thus increase her wealth and population. We trust that Col. Cake will so amend the bill in the interest of Schuylkill County.

A communicant writes to us as follows on the subject:

MINERS' JOURNAL—*Gentlemen*.—In the last JOURNAL, a paragraph announcing the introduction of a bill by the Hon. H. L. Cake in Congress, authorizing the construction of a railroad from Washington, D. C. to some point on the Schuylkill River in Schuylkill County, attracted my attention, and I respectfully ask information as to the object of such a measure at this time. It is to be hoped that no effort is being made to divide the attention of the public and district is from the great purpose of building, at the earliest practicable period, a through traffic road to the Bay of New York. The honorable gentleman, I know, would not willingly lend himself to any such object, and I am quite confident that he would aid with all his ability any other practicable means of benefiting this County in which he is attached by long residence and popular and pleasant associations.

If Congress has the power to grant the privilege of laying a road across the State of Maryland, it has the same power to do it over the soil of New Jersey, and I would suggest to the gentleman a further amendment to the bill, to extend the road from a point on the Schuylkill River, at or near Pottsville or Schuylkill Haven in Schuylkill County, to New York Bay. The monopolists of New Jersey could offer no serious objection to such a charter, because it would not affect the way business of their lines, nor the great through traffic between New York and Philadelphia.

Let him add to the list of corporators or commissioners, the names of prominent railroad and other capitalists of **New York and New Jersey, and then put it through**, and he will not only deserve the thanks of this "smut-blighted" community, but render his name famous among the people of the land, as a successful reformer in railway or money.

The plan is entirely feasible, and the benefits to the Government and the people could be easily demonstrated. The cost of transporting coal and other supplies, and material for the Government, would be reduced one-half, and in the use of munitions of war, which is almost unlimited, the movement of coal and other heavy freights to the seaboard and interior, could be carried on to a vast extent for the use of manufacturing companies and individuals at greatly reduced rates of charges.

I cannot see how Schuylkill County is to be benefited by a road from Washington to the Schuylkill as the terminus. The quantity of coal consumed in Washington and vicinity, is comparatively small, and is supplied mainly from the Susquehanna basins, and would continue to be so supplied, even if the proposed road was made, because the connections would be through the coal-carrying roads in favor of the trade while the Schuylkill coal going that way would encounter heavy grades and longer distances.

It must be evident that the only relief for this coal district is to reach the New York and Eastern markets by the shortest and cheapest routes that can be made. There is no other. The Delaware, which can be made a good coal exporting depot, so long as the Delaware has no commerce worthy of the name; the Port of Philadelphia is cursed with extensive commercial operations, and I cannot well see how it is to be made better. It is true that the enterprise of man can do much to overcome natural obstacles, but it cannot build up a great commercial emporium where nature has denied the material.

The Quaker City is in a like case, when trade was confined to a narrow belt along the Atlantic coast, was celebrated for commercial wealth and enterprise; but, almost by magic the wilds of the Western country were peopled by the enterprising and industrious of the old world, who in a few years, brought their seas of grain, wealth to the shores of the great lakes, and covered their shiny waters with the white wings of new commerce, which ploughed its way across to New York finally to compete with the trade of the world. Following the Erie Canal came the New York Central Railroad, with rates of charges limited by law; and then the Erie Railroad with its enormous broad gauge, and more cumbersome management, but furnishing another avenue to the city of New York for Western products. At the same time the trade of Philadelphia declined, till at last her citizens became alarmed and constituted a portion of the means for building the great Pennsylvania Railroad, which is conducted with credit and honor to the commonwealth, but alas, has little power to revive the declining energies of her ocean trade. Every spasmodic effort to free new spirit into her merchant marine, has proved the reverse. Her merchants, instead of leaving her, for the rest of mate shade her half-empty wharves, and the distinguishing costumes of people from every part of the earth, are seldom to be seen there.

It is true that her energies are displayed in varied and extensive manufactures, which reflect the highest credit upon the industry of the citizens; but the advantages of her location in close proximity to the vast mineral magazines of Pennsylvania will soon be lost by the narrowness of her municipal views. Clothed in garments of self satisfaction that she can do things better than others, she is fast losing her well earned prestige as manufacturing as well as commercial centeries. Discriminated against by the only railroad bringing her mineral supplies, her artizans seem well satisfied, and pay the difference in the price at their wares and drive their best customers to purchase in Eastern markets; but all as yet, appear to be absorbed in counting the profits of their own business, and possibly will not awake to a sense of the peril that hangs over them until too late.

In the meantime, let the people of this region be admonished, and suffer nothing to distract their attention from the one great object of obtaining cheap transportation to the real markets for the products of their mines. SUSQUEHANNA.

STARTLING FACTS—WILL THE LATERAL RAILROAD COMPANIES HEAD THEM?—By the following communication it will be perceived that the Reading Railroad Company is playing a sharp game, to ruin as an investment, the Mine Hill and Little Schuylkill Railroad companies. As the charter of the Manufacturers' and Consumers' Railroad, permits the Company to use any of the laterals in this Region, now is the time for the Mine Hill and Little Schuylkill Railroad companies, to sever their connection with the Reading Company, and co-operate in the movement looking to a railroad connection with New York. Now is the time to move to save their trade. The survey to the Lehigh were finished this week. The line is very favorable and does not conflict with the one claimed by the Reading Company.

We ask the especial attention of those lateral companies to the following communication:

Hightstown and Broad Mountain Railroad.

MESSRS. REPORTS.—In looking through the Auditor Generals Report, on railroads for 1867, my attention was particularly attracted to the statement of the Hightstown and Broad Mountain Railroad, which is owned and worked by the Reading Railroad Company. The first item, "capital stock as authorized by law, nothing," is characteristic, and shows what some of the other lateral railroad companies who have much larger investments for extensions into the Mahanoy Coal Field, may expect in the future. It is but a few years since this road, was first constructed, and now by the same report it appears to have seventy and one-tenth miles laid, nearly all of which is in the Mahanoy Valley, in Branch, Wade and Mifflin's connecting with every colliery now opened.

The Mine Hill and Little Schuylkill Railroads, both leased and worked by the Reading Company, also extend into that Valley; but while the Mahanoy line is being pushed to every new opening as well as connected with all the workings belonging to them, hardly a mile of new road has been added to either in the line the Read ng Company has had control of them. What does it mean? Can it be that the Reading Company are again at their old game of breaking down and ruining some one in order to build themselves up? Do they propose to gradually buy all the trade from the Mine Hill Railroad over the Mahanoy and Broad Mountain Railroad, and then throw up the lease, which it is said they can do at any time, and thus leave the whole basin into the eastern and western markets without troubling the Reading Company to carry it, or exciting the watchful care of "Old Pegs" to shield them with their protecting wing.

The capacity of the Mahanoy Plane is said to be two thousand *loaded* cars per day, or about two millions of tons per annum for the usual working season. This will accommodate the collieries now shipping via the Schuylkill Valley, from that region. The other lateral companies had better make a careful survey of their future prospects, and not suppose that the Reading Company will continue to pay eight per cent. for the privilege of managing their lines, they will be greatly mistaken, and may awake some fine morning with a railroad upon their hands, and no coal to carry.

MAHANOY.

WASTE OF OUR ANTHRACITE MINES AND ITS UTILIZATION.

No. VI.

The Economy of Production and use of Coal.

We write *currente calamo*, as the thoughts and facts occur, without system, and, perhaps, without much force; but those who are interested will, nevertheless, find all we "have to say," if they have patience. We are writing for the readers of the *Journal*, not for any special person or patent, and shall be remunerated if we succeed in saving any portion of our present waste, and satisfied if we can direct an appreciative attention to the subject.

We may now commence again at the beginning, or on first principles. That is, to save the waste, in the first place as more practical, than any attention to the second. It was stated in one of our articles that the *waste coal is the best fuel* and that more heat can be obtained from *coal-dirt than lump coal*. There is no doubt of the fact, and it would be economy to reduce all our coal to fine, were we confined to our coal properly. But as all, or most of our mechanical arrangements are designed to provide a natural supply of oxygen or air to the carbon of the fuel, it is desirable that our coal should be prepared and prepared as fuel with the greatest economy to meet present wants and appliances; because, however economical we may be, there will yet remain a very large amount of waste in working our Anthracite mines.

In the first place, our present system of mining is not only expensive to the operator, and ruinous to the landed proprietor, but is the most destructive and wasteful that could be adopted from the modes or systems of mining known to the mining engineer. In our Anthracite mines, even where good "holeing" (undermining) exist, the miners in this Region as a rule, almost ignore the pick, and "driving" is almost obsolete. Powder is the reliance, though most of our smaller coal beds have either a good "mining" stratum or a yielding fire clay floor. But even where the coal bed is solid, and powder is a necessity, no advantage is taken of a "falling roof," or a fire clay floor. "Loose ends" are rarely ever squeezed, and only in a few instances have we noticed the "slips" or natural clevage made use of to advantage in our mines, though they are almost invariably, either perpendicular or diagonal to the general "strike," and, consequently, worse than useless to the miner in working on the "pitch" with breast and pillar; while by the mode which we advocate in working parallel to the strike, the slip or natural clevage, will give the miner a vast advantage; and with a "loose end," in any kind of coal or anthracite, he will enable a good miner to produce fully double the amount of coal, which can be produced per day by the present mode. By this mode there can be no limit to the amount of coal which can be produced by a single mine in a large bed, except the capacity to take it away by gig loaders, for in this system, all the coal must be handled in the mines, and the refuse left there.

The saving by shattering with blasts, and the obstruction of the breasts or echutes are considerable, but the apparent saving is still greater, because only the pure coal need come to the surface, and that which is unavoidably wasted—particularly, the "bone" and slate—is left in the mines.

But the real waste on our resources of coal by this mode, as described in "COAL IRON AND OIL," is perhaps a little more than one-tenth of our present waste: if to no greater extent than one-half our resources in coal, is not realized from an given area, consisting the working of a mine in our large beds; while by the mode proposed, from one-tenth to one-fifteenth would be fully the average loss. Thus the economy in the expense and the amount of production would be gratifying and profitable, while the gild per acre, would be perhaps fully doubled.

The peace of our mines, the general, palpable and grievous, is trifling and insignificant, when compared with the enormous loss inside, which is not apparent, but, nevertheless, its effect has been, is and will continue to be as long as the present system is pursued—disastrous!

Our mountains of waste coal, which are monuments of our hard-headed practicability, but at the same time, witnesses of our stupidity and dullness in appreciating the progress of science, and the facts developed by our cotemporaries, are mere "mole hills" to the waste which is hidden. To the 150,000,000 tons of coal mined and sent to market from the anthracite mines, may be added 50,000,000 more consumed at home and wasted on our dirt banks; and to this we may add an equal amount, or 200,000,000 more, as lost beyond recovery in our old and abandoned workings. Thus, 400,000,000 tons have already been drained from our resources. Imagine the mountains of waste that would be apparent, if all our enormous loss could be seen. We realize that which is seen, and are full of expedients and speculations to utilize the little which we see, but the far greater amount which we do not see, seems to trouble us the least or not at all. It may be said that "the waste on the surface has been mined and paid for, while the waste in the mines has cost us nothing." But we will state emphatically, it is our opinion that the waste in the mines, which is immense, has cost us far the most. We have erected costly mining establishments, engines, pumps, breakers, sunk shafts and slopes, driven gangways, headings, air courses and breasts to obtain it, but have failed; could we obtain that which is left, as we ought to have done and could in most cases have done, with more economy than the portion realized—either our profits would have been greater, or our original investments would have been less compared with the amount of coal obtained. In this aspect,—and it is a practical one, the waste in the mines is really more costly than the waste outside.

In considering the "waste of our anthracite mines and its utilization," we cannot consistently leave out of view this *loss* while discussing the utilization of a great and deplorable waste, which, however, is of far less importance. It may be possible that our time and money will not admit an exhaustive discussion, or even continuing this at present, but we will endeavor to show conclusively by and by, that our "pitching anthracite coals" beds can be mined by the "boundary system," notwithstanding the "doubts" and "cants" of those who "know better." A revolution must and will take place in our mode of mining sooner or later, and in which he is attached by long residence and popular and pleasant associations.

If Congress has the power to grant the privilege of laying a road across the State of Maryland, it has the same power to do it over the soil of New Jersey, and I would suggest to the gentleman a further amendment to the bill, to extend the road from a point on the Schuylkill River, at or near Pottsville or Schuylkill Haven in Schuylkill County, to New York Bay. The monopolists of New Jersey could offer no serious objection to such a charter, because it would not affect the way business of their lines, nor the great through traffic between New York and Philadelphia.

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WHITE, FOWLER & SNOW,
(SUCCESSORS TO JOHN WHITE & CO.,)
Shippers of
LEHIGH,
LOCUST MT.,
WILKESBARRE,
SCRANTON and
CUMBERLAND
COAL.
OFFICE—NO. 23 TRINITY BUILDING 111 BROAD-WAY, NEW YORK.
April 11, '68. 15-1y

THE undersigned who have leased the
FORRESTVILLE BLACK HEATH COLLIERY
will start it this month and are arranging the breaker so as to have the COAL handsomely prepared.
The COAL is well known as the best BLACK COAL mined in the Schuylkill Region.
Messrs. Borda, Keller & Nusting
Have the exclusive sale of it to all points, and parties coaching from them may depend on getting the genuine article.
D. HOCH & CO.
April 4, '68-3t

Pier No. 14 North Pt. Richmond.
C. J. & J. H. EASTWICK & CO.,
SHIPPERS OF
WHITE AND RED ASH COAL.
NO. 238 DOCK ST., PHILADELPHIA, and
NO. 19 DOANE ST., BOSTON.
Barnside Red Ash.
Shamokin White Ash,
Locust Mount. White Ash COAL.
April 4, '68. 14

Delaware and Hudson Canal Company,
(Circular Prices for Coal for 1868.)

	April.	May.	June.	July.	Aug. & Sept.	Oct.	Nov.
Broken	$4 10	$4 25	$4 25	$4 40	$4 55	$5 00	
Egg	4 10	4 25	4 35	4 50	4 80	5 00	
Stove	4 30	4 40	4 50	4 65	4 90	5 25	
Chest	4 30	4 40	4 50	4 65	4 90	5 25	

Contracts will be made for large quantities on a sliding scale.

Tolls and Freights by Canal.

From	Pt Carbon	Pottsville	S Haven	Pt Clinton
To Philadelphia	$0 93	$0 92	$0 90	$0
Freight to New York	1 95	1 95	1 90	1 85
Freights to Philada.	95	95	90	85

Draw back 20 cents per ton on coal loaded east of New Brunswig, New Jersey.

Prices of Provincial Coals:
(Corrected weekly by L. J. Bellant, Jr., 45 Pine Street.)
Duty, $1 25 per ton.

Block House on board	$2 00 in gold.
Gowrie	1 75 "
Lingan	1 75 "
Sydney	2 15 "
Picton	2 15 "
Little Glace Bay	1 75 "
International Coal	1 75 "

American Journal of Mining.

COAL FREIGHTS.

Freights from Pt. Richmond, Philad'a.

Portland	2 75	Providence	1 90
Portsmouth, N. H.	2 50	Troy	1 75
Charlestown, Mass.	2 40	New London	1 75
Boston	2 25	New Haven	1 75
" light if vessels	2 50	Hartford	2 50
" and bridges	2 75	Middletown	2 50
Salem	2 25	Bridgeport	1 75
Marblehead	2 50	New York	1 50
Roxbury	2 50	Washington	1 50
Cambridgeport	2 25	Georgetown	1 50
Lynn	2 50	Alexandria	1 50
Ipswich	2 75	Charleston, S. C.	2 50
New Bedford	2 00	Richmond, Va.	2 25
Fall River	2 00	Norfolk	2 00
Newport, R. I.	2 00	Savannah, Ga.	2 50

Freights from Elizabethport & Port Johnson.

Boston	2 00	New Haven	1 00
Portland	2 00	Bridgeport	1 00
Portsmouth	1 50	Norwalk	1 00
New Bedford	1 50	Hartford	1 50
Fall River	1 50	Middletown	1 25
New London	1 25	New York	65
Norwich	1 25		

Rates of Transportation to Tide Water
(BY RAILROAD.)

To Elizabethport.

L. V. Railroad from Mauch Chunk to Easton	$ 81
C. R. R. of N. J., Easton to Elizabethport	1 23
	2 04
Shipping Expenses at Elizabethport	25
Total	2 29

To Port Johnson.

L. V. R. R.	$ 81
C. R. R. of N. J.	1 29
Shipping Expenses	25
Total	2 35

To Hoboken.

L. V. R. R.	$ 81
Morris & Essex R. R.	1 29
Shipping Expenses	25
Total	2 35

(BY CANAL.)

To Port Richmond, Philada.

From Schuylkill Haven to Port Richmond	$ 90
Freights and Tolls by Raritan Canal	1 90
Drawback	2 80
	20
Total	2 60

To New York.

From Mauch Chunk to New Brunswick, by Lehigh, Del. Div. and Del. & Raritan Canal	2 90
Freights through	1 35
Towage	32
Total	2 57

To New York via Morris Canal.

Lehigh Canal	$ 34
Morris	50
Towage	10
Freight	1 45
Total	2 39

Expenses from Mauch Chunk to Jersey City for Re-shipment.

Lehigh tolls (net)	$ 84
Morris	41
Freight	1 45
Re-shipping	30
Total	2 45

Pittsburgh Coal Trade for 1868.
Amount transported during the last month:

	Month.	Total.
Lorberry Creek	4,774 14	7,982 16
Good Spring	5,859 19	10,510 05
Union Railroad	10,061 13	18,125 18

Lehigh Coal Trade for 1868.
For week ending on Saturday last:

OPERATORS,	RAILROAD. WEEK.	RAILROAD. TOTAL.
Hazleton	6,171	7,344
East Sugar Loaf	2,051	4,945
Mt. Pleasant	898	2,075
Jeddo	2,221	40,980
Harleigh	1,925	17,306
Beaver Bro & Co.		1,250 07
Ebbervale Coal Co.	1,175	13,248
Stout	161	2,187
Council Ridge	1,000	7,461
Buck Mountain	2,907	10,238
New York & Lehigh	1,320	10,929
Honey Brook Coal Co.	2,152	40,178
Gilman Pa. Coal Co.	1,054	12,457
Spring Mt. Coal Co.	2,902	29,518
Glendale	1,120	19,117
Beaver Meadow		
Lehigh Company		
Lehigh Zinc Co.		
J. B. Rebuy & Co.		
McGee	2,011	14,148
Knickerbocker Co.	1,545	17,415
Coal Run Coal Co.		
Nesbitt Coal Co.		
Glendon Coal Co.	605	9,208
Mahanoy	799	9,705
Delano Coal Co.		
H. Meyers		
Silliman	699	32,459
Hazleton Coal Co.		
Franklin		
Anderried		50
Leigh & Sons, Co.		
Landmeaers	211	4,598
Wilkinbarre	101	12,732
Harlor Bros.	406	7,168
Parish & Thomas	1,781	22,120
Leh. Coal & Nav Co.		
Packer, Sherr & Co.		
Other Shippers		98
Mt. Etna		991
North Mahanoy		
Walter Bros. & Co.		
N. Jersey Coal Co.	826	6,356
John Lanbach & Co.		
Trenton Coal Co.		
Union Coal Co.		2,316
Wyoming Coal Co.		3,165
Primrose Coal Co.		80
Thomas Coal Co.	871	7,644
Williams & Herring	200	1,800
Ashburton Coal Co.		434
Highland Coal Co.	1,258	22,216
Mount Hall Coal Co.		200
Upper Lehigh C. Co.	1,043	21,716
New Port Coal Co.		
Everhart Coal Co.		
Valley Coal Co.		
John Harlon		
Total	56,271	637,876
Same time last year	54,935	596,650
Increase	15,336	941,226
Decrease		

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