Miners' Journal.

Saturday Morning, Jan. 8, 1848.

TAMAQUA.

☞ Mr. E. J. Fay is authorised to receive subscriptions for the Miners' Journal, and receipt for the same, at the Drug Store, in Tamaqua.

VOLNEY B. PALMER,
At his Real Estate and Coal Agencies,
Corner of Third & Chesnut Streets, Philadelphia,
No. 100, Nassau Street, New York,
No. 16, State Street, Boston, and
South east corner of Baltimore, & Calvert Streets, Baltimore, is our Agent for receiving subscriptions and advertisements for the Miners' Journal.

☞ The circulation of the Miners' Journal is greater than any other paper published in Northern Pennsylvania, and has nearly double the circulation of any other published in Schuylkill county. It also circulates largely among capitalists, manufacturers, iron and coal dealers, throughout the Atlantic and Eastern States.

THE PROTECTIVE POLICY OF THE COUNTRY!
The People Demand its Restoration!

For President,
General ZACHARY TAYLOR;
Subject to the Decision of the Whig National Convention

NEW ARRANGEMENT.—Owing to their irregular receipt, and other sources of complaint, we have concluded to send our papers by mail hereafter, in the different towns in this county. We have assurances from Washington that our subscribers in the county will not long be subjected to postage on their local newspapers, as the attention of Congress has already been drawn to the subject, with every probability that it will receive their hearty sanction. In the mean time, the country press has unity to speak out to secure free circulation to their papers in the counties in which they are respectively published.—Our subscribers in Minersville and Port Carbon, &c., will receive their papers as heretofore.

☞ *Col. C. F. Jackson*, of this Borough, left here on Tuesday last, for the City of Mexico, at the instance of the Masonic Lodge at Reading, for the purpose of bringing home for final interment, the remains of Lieut. Wunder, a citizen of Reading, and at the time of his decease a member of Captain Loeser's volunteer company. On the evening previous to leaving, a number of Col. J.'s personal friends gave him the compliment of a supper at the American House. Robert Morris, Esq. understand accompanies him upon the journey, being desirous of travelling and enjoying the scenery along the route, and the incidents and life of the present campaign. They both have our best wishes for their health and safe return to their friends.

☞ *Gov. G. Schroeder*, of Upper Mahantongo township, was on Monday the 27th ult. elected colonel of the 5th Regiment, 3d Brigade, 6th Division P. M.

☞ *Schuylkill Navigation.*—On Monday last, the following persons were elected officers of the company for the ensuing year.

President—FREDERICK FRALEY.
Managers,

Jos. Sergeant,	William W. Longstreth,
Thomas Williamson,	Joseph H. Seal,
Chas. S. Worrell,	Isaiah Hacker,
Thos. S. Wood	Joshua Lippincott,
Jos. R. Price,	Wm. S. Abbott,
Geo. W. Carpenter,	N. L. Paleskie.

Claudius Harper, Secretary and Treasurer.

The tonnage of the Canal for 1847, was as follows:

Descending, including coal, tons,	355,160
Ascending, "	77,237
Tons,	432,397

☞ *We present our readers*, this week with an annual coal statistics as full as it was possible for us to prepare them this week. The quantity of coal sent to market during the year has obtained officially from the different companies—and great pains have been taken to make the other statistics as correct as any of a similar character could be made. Although they occupy a small space, we can assure our readers that it required about three week's labor to collect, prepare, condense and arrange them in the present form—and therefore, we are decidedly of the opinion that we are entitled to the courtesy of at least a credit to our Journal when transferred into other papers.

From the Presidents of the Philadelphia and Reading Railroad; the Schuylkill Navigation Company and the Delaware and Hudson Canal Company, particularly, and the Collectors generally and others, we make this public acknowledgment of our thanks for the promptness with which they furnished the desired information.

COAL TRADE FOR 1847.

The following is the official quantity of Coal sent to market in the following years, which we have procured at considerable trouble, and can be relied upon as correct. It is not stolen from other years

	1847.	1846.	Increase.
Schuylkill	1,650,831	1,295,928	354,903
Lehigh	643,973	522,989	120,984
Susquehanna,	388,203	320,000	68,203
Tidewater,	284,398	192,503	91,895
Schuylkill,	14,904	12,572	2,332
	2,982,309	2,343,992	
Increase in '47.	638,317 tons.		

Of the quantity sent to market Schuylkill county furnished, tons, 1,650,831
Other regions " 1,331,275
Increase in favor of Schuylkill co.—tons, 319,536

It will be observed that the increase for Schuylkill county in 1847, was 354,903 tons, and the increase from all the other regions was only 321.

Of the whole quantity sent to market since the commencement of the trade, Schuylkill county has furnished tons, 10,213,120
Other regions, " 8,580,480
18,793,603

COAL BREAKERS.

In the West Branch there are 26 Breakers—10 of which are of Battin's Patent, 3 of Green's, 2 of Richardson's, and 2 of Dehaven's.

In the Norwegian there are 13 Breakers—12 of Mathias and 1 of DeHavens.

In the Mill Creek there are 13 Breakers—10 of Battin's and three Coffee Mills.

In the Schuylkill Valley there are 19 Breakers—15 of Battin's, 1 of Richardson's, 1 of Dehaven's, and 2 Coffee Mills.

In the little Schuylkill there are 7 Breakers, all of the Lehigh pattern.

In the Swatara there are 5 Breakers—1 of Hale's, the others are Umboltz's pattern.

Recapitulation:

Battin's	57
Richardson's	3
Dehaven's	5
Coffee Mill Breakers	3
Hoffman's	3
Of the Little Schuylkill, Lehigh Pattern	7
Of the Swatara, Umboltz's Pattern,	4
Total number of breakers in use	84

Of Battin's Breakers are driven by steam, except three—one of which is driven by water-power, and the others by horse-power. One of Richards's is driven by horse-power; also three of Coffee Mills. The other Coffee Mills are driven by water-power. The number of Breakers driven by steam-power, is 73. All these breakers, with the exception of one or two, have been introduced within three years.

RAILROADS IN SCHUYLKILL COUNTY.

The following is the quantity of Coal transported over the different Rail Roads in Schuylkill county in the following years, with the increase.

	1847.	1846.	Increase.
Mine Hill & Schuylkill Haven*	603,396	490,315	111,081
Mount Carbon	236,222	237,496	decrease.
Mill Creek Valley,	221,656	223,112	98,544
Little Creek	274,540	169,606	104,934
Little Schuylkill	106,401	91,007	15,394
Schuylkill Navigation and Mount Carbon,	489,238	407,281	81,957
Schuylkill Rail Road	42,145	37,178	4,967
Mahanoy Creek R. R.	25,311	21,757	3,554
Schuylkill Canal R. R.	67,457	58,926	8,521

* 8000 tons of this Coal passed over the Swatara division of this Road.

The following table exhibits the quantity of Anthracite Coal sent to market from the different regions of Pennsylvania, from the commencement of the trade, in 1820, to 1847, inclusive, with the annual increase, consumption, &c.

ANTHRACITE COAL TRADE OF THE UNITED STATES.

YEARS.	CANAL.	SCHUYLKILL RAIL ROAD.	TOTAL.	LEHIGH.	LACKAWANNA.	PENN. GROVE.	SHAMOKIN.	WILKES-BARRE.	OTHER REGIONS.	ANNUAL INCREASE.	CONSUMPTION.	UNSOLD APRIL 1.	GOLD ON HAND.
1820				365									
1821				1,073						365			
1822				2,240						1,073			
1823				5,823						2,240			
1824				9,541						3,583			
1825				14,092						4,551			
1826	6,500		6,500	28,938						14,397			
1827	16,707		16,707	31,380						2,442			
1828	31,300		31,300	32,074						694			
1829	47,034		47,034	40,256						8,182			
1830	60,732		60,732	41,750						1,494			
1831	81,954		81,954	43,000	7,000					1,250			
1832	200,271		200,271	70,000	111,777					26,777			
1833	353,371		353,371	123,000	187,748					76,748			
1834	423,653		423,653	131,250	243,700					56,952			
1835	538,408		538,408	90,000	376,630					132,930			
1836	432,045		432,045	103,861	328,184					51,554			
1837	523,152		523,152	115,387	407,765					79,581			
1838	453,875		453,875	78,207	375,668					32,097			
1839	442,008		442,008	122,000	320,008					55,660			
1840	402,291		402,291	129,000	273,291					46,717			
1841	584,092		584,092	171,463	412,629					139,338			
1842	491,602		491,602	150,000	341,602					78,973			
1843	447,058	470,290	917,348	142,831	774,517					432,915			
1844	398,443	441,401	839,844	177,821	662,023					87,494			
1845	503,850	580,237	1,083,790	439,492	644,298					18,275			
1846	3,460	1,233,502	1,237,002	532,980	704,022					59,724			
1847	232,903	1,350,681	1,583,374	643,973	939,401					235,379			
	6,077,632	4,135,498	10,213,120	4,300,103	5,857,133	349,061	100,461	365	365				
1848								1,073	1,073	365			
1849								2,240	2,240	1,073			
1850								5,823	5,823	3,583			
1851								9,541	9,541	3,718			
1852								14,092	14,092	4,551			
1853								28,938	28,938	14,846			
1854								31,380	31,380	2,442			
1855								32,074	32,074	694			
1856								40,256	40,256	8,182			
1857								41,750	41,750	1,494			
1858								43,000	43,000	1,250			
1859								70,000	70,000	26,777			
1860								123,000	123,000	53,000			
1861								129,000	129,000	6,000			
1862								171,463	171,463	42,463			
1863								150,000	150,000	21,463			
1864								146,522	146,522	4,478			
1865								142,831	142,831	3,691			
1866								177,821	177,821	34,990			
1867								251,005	251,005	73,184			
1868								273,435	273,435	22,430			
1869								350,000	350,000	76,565			
1870								388,203	388,203	38,203			
1871								439,492	439,492	51,289			
1872								532,980	532,980	93,488			
1873								643,973	643,973	110,993			
1874								704,022	704,022	60,049			
1875								939,401	939,401	235,379			
1876								1,083,790	1,083,790	144,389			
1877								1,237,002	1,237,002	153,212			
1878								1,350,681	1,350,681	113,679			
1879								1,583,374	1,583,374	232,693			
								10,213,120	10,213,120	4,300,103	5,857,133	349,061	100,461

In 1820, only 365 tons were sent to market; in 1830, the quantity had reached 174,734 tons; in 1840, 865,414; and in 1847, 4,993,106. The tariff of 1842 was felt in 1843. Since that period, it will be observed that the trade has more than doubled.

COAL OPERATORS.

We append below a list of all the operators in this region who have mined and sent to market over 6000 tons of coal in 1847, except three or four on the Mount Carbon Railroad, a statement of which the Collector informs he is authorized by the Company not to furnish. Several of the individuals operating on this Road have handed in the quantity mined at their establishments—and others who desire publicity being given, and whose names and amount of Coal mined do not appear in the list, must attribute it to the right cause. Whenever operators have desired us not to include their names in the list we have invariably complied with their wishes, and therefore we can see no good reason on the part of that company from withholding this information from us, (which is freely given by all the other Rail Road companies in the county) unless it is to keep the public unacquainted with the business of the Delaware Coal Company, which is now the only incorporated Company mining Coal in this region; and which, in the aggregate of its business, has fallen behind a number of individual operators. Our impression is that it would stand about fifth or sixth on the list; In making appplication for the list, in order to remove all objections, we expressly stated that if the Delaware Coal Co. or any individual desired their names not to appear, they could be included among the sundry shippers. With the statement we could make up our statistics more full and satisfactory for the public—without it we are subjected to a great many inconveniences, and additional trouble, in a very arduous, perplexing, and in many instances, thankless task, in collecting and preserving a correct statement of the rise and progress of the Anthracite coal trade in the United States for future history:

	Tons.
Milnes, Haywood & Co.	98,907
M. G. & P. Heilner,	92,769
James C. Oliver,	88,017
Rodgers, Sinnickson & Co.	84,668
William Payne,	64,273
S. Stillyman & C. Sillyman & Co.	54,435
Gideon Bast,	54,345
George H. Potts,	46,766
Joseph G. Lawton,	45,573
Thos. Petherick,	44,414
Robert Adams & Co.	40,155
Geo. Spencer & Co.	38,131
John Pinkerton,	37,112
Charles Miller,	36,341
Charles M. Hill,	36,091
W. & T. Johns, —	29,523
E. W. McGinnis,	26,908
Jacob Serrill,	24,856
Alfred Lawton,	22,496
T. & W. Pollock,	17,073
J. Cockhill,	16,584
Sillyman & Fister,	16,423
Thos. T. Ash,	15,927
Haven's Mine, Mill Creek,	15,006
Joseph F. Taylor,	14,898
A. Heebner & Sons,	13,374
Caleb Parker,	13,062
R. Hekshe,	12,343
R. Kear,	11,287
James Penman,	11,286
Thomas Williams,	9,173
John Spencer,	8,980
J. Wasley,	8,908
Jones & Evans,	8,903
Colehan & Hannan,	8,858
James B. Fry,	7,989
A. A. Clarkson,	7,951
H. Guiterman, & Co.	6,846

There were only 100 Operators engaged in mining Coal in the whole Schuylkill Region during 1847. Of this number 17 mined upwards of 30,000 tons of Coal—23 mined upwards of 20,000 tons—and 38 upwards of 10,000 tons.

17 sent about	tons	1,036,000	
6 between 20 and 30,000 tons sent		156,000	
23 operators sent	"	1,192,000	
77 sent the balance about	"	458,000	

As the expenses of mining increases the number of Operators are gradually diminishing. This is apparent from the fact that although the number of Collieries have increased during the last year, the number of Operators in the region have diminished down to about 100. Three years ago they numbered about 140. Some of the larger operators work five and six collieries.

The Collieries are located as follows:

	Above Water level.	Below Water level.
West Branch,	28	14
Mount Carbon,	7	15
Mill Creek,	11	6
Schuylkill Valley,	33	7
Little Schuylkill,	11	
Swatara,	11	
	101	42
	42	
	143	

Total Collieries worked in 1847, 143, of which 42 are below the water level. There are probably about 15 additional collieries preparing for next year's business, 7 of which are below the water level. Some of the old ones are worked out above the water level and are standing idle.

The Coal Trade for 1848.

Amount of Coal sent over the Philadelphia and Reading Rail Road, for the week ending on Thursday evening last:

Port Carbon,	2,192 08	tons.
Pottsville,	1,411 15	"
Schuylkill Haven,	828 07	"
Port Clinton,	423 00	"
	4,852 07	"

MINE HILL AND SCHUYLKILL HAVEN R. R.
The following is the amount of coal transported over this Road, during the 4 days ending Jan. 5th, 1848:
890 02 tons.
WILLIAM NEWELL, Collector.

DR. M'LANE'S LIVER PILLS.

FROM the state of New York.—
Messrs. J. Kidd & Co.
Gents:—Please send me by *Express*, 12 dozen boxes "*M'Lane's Liver Pills*" They are selling good here, and give very satisfactory results. Yours &c.
Mayville, Chatauque Co., N. Y., Dec. 29, 1846.
Prepared for the proprietor and sold wholesale and retail by J. KIDD & Co.
No. 60 Wood street, Pittsburg, Pa.
☞ N. B.—Purchasers will please be particular and inquire for "Dr. McLane's Liver Pills," and take no other.
The increased demand for Dr. M'LANE'S LIVER PILLS, since their introduction by us as his agents, has far exceeded our most sanguine expectations. It is now about TEN YEARS since they were brought before the public. During this time hundreds of certificates have been handed us, testifying to their efficacy, and stating the very great relief they had derived from the use of them. We have now in our possession many certificates from respectable persons, who have used Dr. M'LANE'S LIVER PILL with the most happy results, where every other known remedy had been used in vain. Also, quite a number of regular physicians, of good standing, through the country, are using and recommending in their practice.
It has been our sincere wish, that these Pills should be fairly and fully tested by experience, and stand or fall by the effects produced. That they have been so tested, is what the result has been in every respectable place we call thousands to witness, who have experienced their beneficial effects.
Dr. M'LANE'S PILLS are not held forth or recommended as one of the popular medicines of the day as universal cure alls, but simply for LIVER COMPLAINTS, and those symptoms connected with a deranged state of the organ. J. KIDD & Co.
Sole agents in Pottsville by John S. C. Martin, and John G. Brown Druggists.
Jan 2-8-6mo.

The East India Tea Company,
HAVING OPENED A TEA WAREHOUSE,
No. 123, North Third street, next door to Old Rotterdam Hotel,
PHILADELPHIA.
FOR the disposal of their choice GREEN AND BLACK TEAS, of the latest importations, would respectfully invite a call from country merchants and others visiting our city. Our teas are of the finest quality, and very fragrant, having been selected with the greatest care and at unusual low prices.
For the country trade they will be packed in quarter, half, or pound packages, if preferred; thus furnishing two advantages; 1st no loss in drought. 2d an assortment of teas for a very small amount of capital. The latter particularity is of advantage to persons of moderate means, and whose sales of the article are limited. Our determination is to avoid all unnecessary expense that will have a tendency to increase the cost of our teas, hence the present course of circular letters to the trade instead of travelling agents, a practice pursued by some of our cotemporaries, at very great expense. These Agents must be paid whether they make sales or not. With the advantages we possess of procuring Teas, and a close application to business, to say nothing of attending to our own business, and not entrusting it to others much ultimately insure us a share of your custom.
Jan. 8-2-9mo.

Toys, Dolls, and Fancy Articles.
THE subscribers have just received a fine and large assortment of toys, dolls, fancy boxes, harmonicas, flutes, violins, and best quality violin strings, slates and lead pencils, German pipes, segar cases and tubes, snuff boxes, canes, and a great variety of other articles which they will sell wholesale and retail at the very lowest prices. GEO. & JOHN DOLL,
No. 105, N. 2d street, below Race.
Importers and manufacturers of toys, ivory rattles, &c., &c. [Phila. Oct 30 47-41-3m

Ticknor's Columbian Calculator,
A NEW AND PURELY AMERICAN ARITHMETIC.
Third Edition, Revised and Corrected.
IN offering the third edition of this work to the public I we have selected from several hundred letters commendatory of the "Columbian Calculator," the following:
The following recommendation is from Thomas H. Burrowes, Esq., the late able and talented superintendent of the Common Schools of the state—and who may very properly be termed the "Father of our Common School system:"
"I feel pleasure in expressing the opinion that the Columbian Calculator, by Mr. Almon Ticknor, is a most valuable school book. The adherence to our own beautiful and simple decimal system of money, and the exclusion of the British currency of pounds, shillings, and pence, which forms one of the chief differences from other arithmetics, I consider a decided and valuable improvement. It always appeared to me useless, if not worse, to puzzle the beginner in arithmetic with questions in any other money than our own, at a time, too, when the unavoidable intricacies of the science are sufficiently numerous and difficult to task all his patience, and when the teacher's chief object should be to excite and sustain his interest in the study. After he has become well versed in the principles of arithmetic, and complete master of all calculations in our own coin, it is not only proper to give him a knowledge of those of other lands, but it will be found practicable to do so in one-tenth of the time requisite for that purpose at an earlier period. In many other respects, also, the Columbian Calculator is a superior work, and I therefore cordially recommend it. THOS H. BURROWES.
Lancaster, Nov. 26, 1847.
From Dr. Rudolph Beerer, M. D., Surgeon U. S. Navy, Brooklyn, New York.
U. S. Naval Hospital, *New York*, May 9, 1845.
A. Ticknor, Esq.:—Dear Sir:—I have examined with some attention the "Columbian Calculator," prepared by you for the use of schools. It gives me great pleasure to believe your system of decimal arithmetic is better adapted to the daily business wants of the people of the United States than any work on arithmetic with which I am acquainted. The examples and illustrations of the several rules are well devised and American in their character. I should be glad to know that your work is extensively used in our primary schools.
Respectfully and truly your ob'd't serv't,
W. S. W. RUSCHENBERGER.
High School, *Newburgh, New York*, 1846.
Having examined Mr. Ticknor's Arithmetic, with considerable care, I have come to the conclusion that it is well calculated to impart a full and clear understanding of figures, as applicable to the business transactions of the country. Its particular superiority over other arithmetics of the day consists in its lucid illustrations and correct application to business; the currency of the United States.
C. M SMITH, Principal.
I cheerfully concur in the sentiments expressed by Mr. Smith in the above.
JACOB C. TOOKER, Classical Teacher, Newburg.
M. SCHANNON, M. D., Principal, Public School.
Dear Sir:—Be pleased to accept my thanks for the favor you have done me in presenting me with a copy of the "Columbian Calculator." I have examined it, and consider it well adapted to the use of our district schools and academies, and recommend it as such to all teachers who wish to improve their pupils in *practical arithmetic*. Yours truly,
J. R. KNAPP,
Principal of Bethlehem School, Pa., 1846.
I have examined Mr. Ticknor's work, entitled the "Columbian Calculator," and am highly pleased with the manner of its execution, and intend to introduce it into my school as soon as practicable.
M. S. PIXLEY,
Principal of High School, Gothic Hall, Brooklyn.
I have examined Mr. Ticknor's Arithmetic, and think it well calculated for common schools and academies, and recommend it as a work well worthy the patronage of the public. FREDERICK SEDWICK, A. M.,
Principal of the Salisbury Academy, Connecticut.
J. J. NORTON, H. PRATT, WM. WRIGHT,
Teachers, Salisbury, Connecticut.
I have examined Mr. Ticknor's work on arithmetic entitled the "Columbian Calculator," and consider it admirably calculated for common school instruction. As soon as practicable I will introduce it into my school.
H. DAVIS,
Principal, Classical School, 14th street, Philada.
Dear Sir:—I have thoroughly examined your work on arithmetic, the "Columbian Calculator," and pronounce it the *best* for the common schools and academies of this country. The arrangement, the number of *practical examples*, and the full and explicit explanations of the rules, render it well calculated to impart a thorough knowledge of this most important science. I will introduce it into my school as soon as convenient.
A. KIRKPATRICK,
Principal, Classical School, Easton, Pa.
The "Columbian Calculator," by Mr. Almon Ticknor, I have examined, and must say that I am much pleased with its arrangement, and shall introduce it into our schools would be a great and public benefit.
FRANCIS WINDSER,
Principal, Public School, No. 1, Hudson, N. Y.
I concur in the above recommendation.
T. H. STOTT,
Principal Public School, No. 3, Hudson.
New York, 1845.
I have examined a work on arithmetic entitled the "Columbian Calculator," by Mr. Ticknor, am well pleased with the arrangement and the general manner of elucidating the principles of numbers. It is a work which I have no hesitation in recommending to the friends of *education everywhere*. HENRY SWORDS,
Public Grammar Academy, No 35, 6th Avenue, N. Y.
I most cheerfully concur in the above.
MYRON BEARDSLEY, 147, Waverly Place, N. Y.
Sheffield, Mass., 1846.
I have examined Mr. Ticknor's "Columbian Calculator," and have been much pleased with its general arrangement, and especially with the conciseness and simplicity of its rules. The rejection of the "*pounds, shillings, and pence*," in a great measure, and the introduction of *decimals*, in their proper place is an improvement. I hope to see the labors of the author repaid by its general introduction into our schools and academies. J. M. SHERMAN,
Principal of Sheffield Academy.
Also from A. ROLLINS,
Preceptor of Sheffield High School.
Reading, Pa., 1845.
Having examined Mr. Ticknor's Arithmetic, I am fully persuaded it possesses *merits* of no ordinary kind, which ought to entitle the attention of teachers of youth on the all-important science of *Common Arithmetic*. I shall introduce it into my school without delay.
B. M. HOAG, WM. GRAHAM, JOHN GILLIAT,
Principals of Public Schools.
I think Mr. Ticknor has well succeeded in comprising much in a small space in his "Columbian Calculator" It strikes me favorably in several respects, particularly the "Review" at the end of the "Appendix," where "*General work*" is arranged under different heads. The book is decidedly *practical*, the greatest recommendation that can be given to an arithmetic designed for our district schools and academies. J. MCNAMAN, A. M.
Principal of Meyerstown Academy, Lebanon Co., Pa.
LYMAN NUTTING,
Prin'l of the English Dep't on the Hyerstown Academy.
Carlisle, Pa., March 22, 1847.
Dear Sir:—After a careful examination of the "Columbian Calculator," I feel at liberty to say that I regard it as admirably adapted to the purposes of common school education. The rules are well expressed, and the different steps of every process so distinctly marked, that the student is in no danger of confounding them together or mistaking their order. This is but one of the recommendations of the work. The others will become obvious upon a fair trial. I have no doubt that its faithful study will go very far towards laying the foundation of a solid acquaintance with mathematical science. Very respectfully yours,
A. DEVINNEY,
Principal of the Male High School, Carlisle, Pa.
From W. McCartney, Esq., Professor of Mathematics, Lafayette College.
Easton, January 7, 1845.
Mr. Ticknor:—Dear Sir:—I have looked over some of the proof sheets of your treatise on arithmetic, and am pleased to observe that you have introduced many practical examples in illustration of the rules. Your book is well adapted to those who desire a practical work on the subject, and is *full* in details and illustrations for those who are commencing the study of this science. Practical books are the kind adapted to the business transactions of the age.
Very truly yours, &c., W. MCCARTNEY.
Dear Sir:—In reply to your inquiry, I can say that I have been engaged these *ten years* in the cause of educating our country's children and in that time have used nearly a score of arithmetics in my school, among which were Pike's, Dilbee's, Bonn's, Walkingame's, Emerson, Davies, Smith, &c.; but they are all seriously deficient in all those eminent respects, particularly in relation to *our currency*, as well as in other points.—The arrangement of your arithmetic is excellent, and leaves very little chance of improvement in this respect. It is an AMERICAN ARITHMETIC, adapted to American Currency, to American Teachers, and Scholars. The numerous and appropriate examples, under the respective rules, illustrating and explaining the *modus operandi*, &c., is a feature that places it above *all* other arithmetics in this respect. I search the children's *more of arithmetic*, in less time, with less labor to them and myself, from this than any other arithmetic. I have no doubt but that it will soon supersede *all* the old antiquated, obsolete, and "introduced" systems now so widely circulated and generally used. My *children can readily see into* arithmetical principles in the use of this book; they seem to have an instinctive preference for it, over *all* others. I am delighted with the simplicity and *quality* of DECIMAL MATTER which it comprehends. I am sure its explanation in decimals alone will secure the widest success—as wide as our country extends.
Yours truly, J. N. TERWILLIGER,
Teacher, Ashbury New Jersey.
Also from J. B. LOVELL,
Teacher and Superintendent, Harmony, N. J.
WM. A. LODGE,
Teacher and Sup't, Alexandria, N. J.
WM. A. HUFFY, Teacher,
From the Hon. Jesse Miller, Secretary of State, and Superintendent of Public Schools in Pennsylvania.
Secretary's Office, *Harrisburg*, March 19, 1847.
My Dear Sir:—From the examination which I have been able to give to the "Columbian Calculator," and the confidence I have in the recommendations of those who have examined more thoroughly, I have no hesitation in pronouncing it an excellent practical work, and admirably adapted to the use of our schools.
I am, very respectfully, &c, J. MILLER.
Also recommendations from WM S. GRAHAM,
Principal of the Harrisburg Academy.
E L. MOORE,
Principal North Ward Male High School.
LEWIS H. GUEST,
Principal North Ward Male School.
F. FRICKENSON,
Principal South Ward Male School.
C. M. SCHEINER,
Principal High School South Ward
March, 1847.
Dear Sir:—At your request I have examined the "Columbian Calculator," and am fully satisfied of its merits. I entirely concur in the opinion expressed by Profs. M'Carney and Yeomans. The *practical* character of the illustrations, as well as the numerous examples, make it admirably adapted to the object intended. No recommendation is needed to insure the book a general circulation and introduction into our schools and academies. Respectfully yours. M. L. STOEVER,
Professor of History and Principal of the Preparatory Department, Pa. College, Gettysburg.
Also from, W. WYNMAN, Prin'l of Public School.
THE YOUTH'S COLUMBIAN CALCULATOR.
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THE street floor of the new building below the American House, will be rented for a store, or for offices, to acceptable tenants, from the first of April next. There can be an office to each window, 11 feet front by 25 feet in depth, suitable for law offices; and a back room of 14 by 25 feet, for an engineer, counting house, or Magistrate's office, well lighted and ventilated, with a good front entrance. As the dwelling part of this building is admirably calculated for a private boarding house, being well situated and arranged, bids will be received for it also; as well as for the stable belonging thereto.
Jn8-2-3t* J. M. CROSLAND.

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The following are the REGULAR LINE OF PACKETS, which sail punctually on their appointed days, by which passengers will be brought out without delay or disappointment, viz.:

SHIPS' NAMES.	CAPT'NS.	DAYS OF SAILING FROM N. Y.		
Patrick Henry,	Delano,	Jany. 6	May 6	Sept. 6
Waterloo,	F.R.Allen,	" 11	" 11	" 11
Sheridan,	Cornish,	" 25	" 25	" 25
Henry Clay,	Nye,	Feby. 6	June 6	Octr. 6
New Ship,		" 11	" 11	" 11
Garrick,	Hunt,	" 25	" 25	" 25
New World,	Knight,	March 6	July 6	Novr. 6
John R. Skiddy,	Luce,	" 11	" 11	" 11
Rosalina,	Moore,	" 25	" 25	" 25
Ashburton,	Howland,	April 6	Aug. 6	Decr. 6
West Point,	W H Allen	" 11	" 11	" 11
Siddons,	Cobb.	" 25	" 25	" 25

SHIPS' NAMES.	CAPT'NS.	DAYS SAILING FROM LIVPL.		
Patrick Henry	Delano,	Feby. 21	June 21	Oct. 21
Waterloo,	F.R.Allen,	" 26	" 26	" 26
Sheridan,	Cornish,	Mar. 11	July 11	Nov. 11
Henry Clay,	Nye,	" 21	" 21	" 21
New Ship,		" 26	" 26	" 26
Garrick,	Hunt,	April 11	Aug. 11	Dec. 11
New World,	Knight,	" 21	" 21	" 21
John R Skiddy,	Luce,	" 26	" 26	" 26
Rosalina,	Moore,	May 11	Sept. 11	Jan. 11
Ashburton,	Howland,	" 21	" 21	" 21
West Point,	W.H.Allen	" 26	" 26	" 26
Siddons,	Cobb.	June 11	Oct. 11	Feb. 11

In addition to the above regular line, a number of splendid ships, such as the Adirondack, Marmion, Rappahannock, Liberty, Sea, St. Patrick, Samuel Hicks, Columbia, and Niagara, will continue to sail from Liverpool weekly in regular succession, thereby preventing the least possibility of delay or detention in Liverpool; and for the accommodation of persons wishing to remit money to their family or friends, I have arranged the payments of my drafts on the following banks:

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Bandon,	Fermoy,	Kenmare,	Kenbscothy, Skibbereen,
Belfast,	Cootehill,	Galway,	Sligo,
Banbridge,	Drogheda,	Kilkenny,	Strabane,
Ballymena,	Dundalk,	Kilrush,	Tralee,
Ballybannon	Dungarvan,	Limerick,	Wexford.
Ballina,	Dungannon,	Londonderry,	Waterford,
Cork,	Downpatrick,	Monaghan,	Youghal.
Coleraine,	Dublin,	Mallow,	

England:—Messrs. Spooner, Attwood & Co., bankers, London; and Mr. E. S. Flynn, Liverpool.
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☞ Passages can also be engaged from Liverpool to Philadelphia, Boston, and Baltimore, by the regular packet ships, on application being made personally or by letter post paid addressed to B. BANNAN, Pottsville; JOSEPH MCMURRAY, corner of Pine and Quince, New York; or Mr. EDMUND S. FLYNN, No. 117, Waterloo Road, Liverpool. [Jan 48-1

Phrenology.
DR. W. WAGNER, from New York, would respectfully announce to the citizens of Pottsville and vicinity, that he has taken rooms in Samuel Thompson's block in Market street, opposite the office of the Anthracite