

Curter & Allen, Founders, Machinists, Boiler and Machinists' Tool Makers and Cir Builders,

The subscri

prices, attention is called to Ivens & Allen's New Winding Machinery, by which the Slopes or chains run on the top of both drums in

ways, arrangement, it is confidently believed, will save wear and lear of ropes or chains, the price of the nergan five years; and for fast winding simplicity struction and durability, it cannot be surpassed, so recommend the new car wheel, inveited by Mr. and H. Allen. This wheel can offy be had at our and has stood the test of the soveral series win-ist, trium phantly; not a single wheel having been a size its isolarduction. We say may having been a the source of some of the principal likitized Compa-the sources.

the country. could also call the attention of the public to the in Car Shop, connected with the above works and is creeted for the manufacture of Raibroad, Drift, it Cars and Trucks, and furbished with all the larements, so that they are thus enabled to exwork much cheaper and with more despatch than

work guaranteed. Persons wanting anything in work guarannees. ne would do well to give us a call. CARTER & ALLEN. April 24, '58

N 12 1 17-FOUNDRY & MACHINE SHOP, Port Carbon, Schuylkill Col, Pa. T. II. WINTERSTEEN announc-of the above named establishment to sup of the above named establishment to sup in the second stablishment to sup in the second stablishment to sup in the second stablishment of the second second stablishment of the second in Cars, guaps, Coal Breakers. Castilies and Machine, if every futtern? The warrants deswork to give satil-ion, and accordingly solicits patronage it the home and n, and accordingly solicits patronage at home and Jan. 27, 1-57 4-19

OUNORY AND MACHINE SHOP, NOTICE. The business of the late firm of SNYDER & MILNES, will be contin-

network ned by the subscriber in all its various for the building. From Engine building. From success Founder, manufacturer of all kinds of iery, for Rolling Mills, Blast Furnaces, Railroa

He will also continue the business of Mi ing the celebrated Pine Forest White Ash and d Spohn Veins Red Ash Couls, being sole propriese Collieries, GEORGE W. SNYDER 3-tf

PALO ALTO ROLLING MILL. PALO ALTO ROLLING MILL. In an nounce to their friends and the public generally, that their new Rolling Mill at reprint Palo Alto is now complete, and in full peration, and that they are prepared to a rails of various patterns, weighting from 22 to ytrd. Also, liferent sizes of flat, square and chants' bar iron.

for rule-or bar iron are respectfully solicited. net with prompt attention if left either at ing MBL, Bright & Lerch's Hardware Store. Streets, 2d story. HAYWOOD, LEE & CO. 1-11

TO COAL OPERATORS & MINERS. Pioncer Boiler Works. The subsciber respectfully invite the subsciber respectfully invite the subsciber of the business community to respect to the base of the subsciber of the subsciber of the subsciber of the Boltens of Eventy Discription. The streks Air Streks Blast Diper (Lasimeters Duiff respective financial the properties of the sub-respective of the subsciber of the business he flat-streks and the business he flat-tion of the subscience of of the subscie

his work before engaging elsewhere tf ] JOHN-T. NOBLE. 21. 27 47-11)

AVER MEADOW IRON WORKS. to not be a state of the second state of the s and the kines of every size: Pumps, Rallroad and Drift and the kines of every size: Pumps, Rallroad and Drift and creek other a description of from and Briss in 28 with the for the Coal mining or other business, 15 will conclust the cost mining or styper business, in Streast maldeterms. Also, Blowing Cylinders ist Furnaces and Machine work in general, defined al kindadone with neatness and despatch (lowest fieldes). All work furnished by them war-to perform well. They would schief the cutch of who may want acticles in their line in hisvicinity. ders will meet with immediate and promptat

## ver Mondows/January 1, 29-1.

ASHLAND IRON WORKS. THU SUBSCRIPTING are now ful mean arcpared to furnish, at the values of a verse strength Engines and a maps of a source strength engines and a maps of a source strength of the source of the source of the source strength of the source of the Scriptions. Coal and Drift Cars S. Lirzo Truck and Horso Cars. at The subscribers its, in isometric as every member of the firm langurate, they will be able to furnish m vill compare favorably with any in the f

huytkill county, Pa, will occive frompt atter L.P. GARNER, MICHAEL GARNER, JOSÉFII GARNER 19 lund, May 10, '57

## DEHAVEN'S IRON WORKS,

Minersville, THE Subscriber is prepared to manuf war, foctore STEAM ENKINES of any power court Pumpsorary capacity, and Goal Breaker goan of every description; as well as every event of the kind of machinery used in Mines "to manes, Rolling Mills, Saw Mill, &.

the funding possessed for manufacturing and experienced in the husiness, work can be turned if studishment at the very lowed prices and error mality.

**Carter & Allen**, Inchinitis, Boiler and Machinists' Tool Inchinitis, Boiler and Machinists' Tool International Crr Bailders. The subscribers are now prepared to regive orders for all kinds of Stationary ngines and machinery for collieries. Itiles and practical experience in the practical experience in the Itiles and practical experience in the Itiles and "Hollowny, New York and London," are discernible as a water more in every, leaved the book of directions around each policy has: the same may be plainly seen by holding the loof to the light." A handsome reward Willow for the area on a source and a handsome reward 

April 9, '59' r vises. b. N. B.-Directions for the guidance of patients in every iso der are affixed to each pet. June 12, 58 [[fcow] 24.1y

June 12, 58

Joy to the Admirers of A FINE HEAD OF AIGH CLOSSY HAIA.

TALK of heaving, it cannot exist with-out a fine, head of bait, ther read the following, and if you hask more, see circular around each bottler, and in one can doubt. TALK of beauty, it cannot exist with-

and no one can doubt. Display the attention of all, old and young, to this would the attention of all, old and young, to this would rul preparation, which turns lack to its original tops well. the power tops arguman-covers the dead of the bald with all ar-would are the reason of the bald with all ar-would be all of the bald with all ar-or the bald with a solute ar-or the bald with all ar-all ar-or the bald with all ar-all ar-or the bald with all ar-all ar-all

L. We call the strention of all, oils and young, to this sond, this preparations—covers the head of the bald with allow of the main theory, ranghain—covers the head of the bald with allow of the main theory is made the system are fully defined with allow of the main theory is and the whole get the system suffers in covers of the flow is the system suffers in covers of the flow is the system suffers in covers of the flow is the system suffers in covers of the flow is the system suffers in covers of the flow is the system suffers in covers of the flow is the system suffers in covers of the flow is the system suffers in covers of the flow is the system suffers in covers of the flow is the system suffers in covers of the flow is the system suffers in covers of the flow is the system suffers in covers of the flow is the system suffers in covers of the flow is the system suffers in covers of the flow is the system suffers in covers of the flow is the system suffers in covers of the flow is the system suffers in the covers of the flow is the system suffers in the sy

Viacenne, Ta, June 22, 1853. PROF. O. J. WOOD: As you are about to manufacture a not wend, your recently discovered Hair Restorative. I will state for whomeover it, may concern, that L.bayo

we it and known offices to use it—that I have, for veral years, been in the halit offusing other Hair Re-forsitives, and that Land your- vestly superior to any ther I hoor. It efficiely clearmer the head of dagdraff, other I know. It efficiely releases the head of dandruff, and with one month's proper use will restore any per-four's half to the original gouthful color and textine, sliving it a heatthy, soft and glocsly appointnes; and all this, without discoloring the hands that apply it, or the drass on which it drock. I would therefore, recommend its use to severy one desirous of hiving a fine color and texture it hair. Respectfully yours. WillSON KING.
O. J. WOOD & C. Proprietors 312 Broadway, New York, (in the great N. Y. Wire Rating Latablishment,) and 114 Market siz. St. Louis. Md And sold by all good Irrogeters. absorbents. We take pleasure in re- and commending this medicine as a preventive for Pres all Forers of a Bilious Type. It operates with certainty, and thousands are withing to testify to its.

And sold by all good pruggists. April 2,2'59 DR. COGGSWELL'S NEW MEDICAL SALT !-

For Inflammatory Diseases Only. New Medical Salt! New Medical Salt! IT IS NOT A CURE-ALL! 727 For Inflammatory Diseases Only.

DR. COGGSWELL'S NEW MED-bas control over but one ill, has but one aim, and ac-fompli-bas but one thing, to with scupers instantant multi-bas but one thing, to with scupers instantant in Difference whatever the its form of locality, whethor in the head throat, abdomen, extremities or skin.

TEW MEDICAL SALT .--- Its pecu List vielence in that without the useless loss of deed and strength, it effectually cures. Inflammabory biseases, (no others) by producing an equilibrium of all the fluids in the bidry, the want of which, is the sole USE of lufanimation.

PUBLISHED BY DR. S. PANCOAST, 916 Spring Garden Street, Philadelphia, Pa. And for sale by all Booksellers.

OTICE TO INVALIDS!!--The following forms which the unbalanced fluids as-jume, and many not here mentioned, that have more or ies force, or pain, are as easily subdued by the NEW MEDICAL SALT, as fire is extinguisited by water, to wit: Brain Forer, Head, the, Rush of Blood to the Head and Heart, Fits Inflamed eyes, ears, nose, lungs and liver. Neurigita, Splinat affections, Erysipelas, Bromchi-the, Dhowrisy, Asthura, Crughs, Dyspepsia, Venereal Di-eases, Eheumatina, Gout, Scrofula, and all itching and other extaneous cruptions. the statements are really astounding and have be fore appeared in print. Price 31. By mail \$1,15. DR. COGGSWELL'S NEW MED-transformer and the sector of the

Now in Press, and Ready for Delivery in a Few Days. A Great Work for the Ladies, By the same Author, entitled

Jones', 1 30 Norristownor Bridgeport, 1 30 Price, 25 cents per Box; Five Boxes for \$1 00. Norristownor ir Port Kenuedy, Valley Forge, Phœulxville, Royer's Ford, Pottstown. Great numbers of Clergymen, Physiolans, Statesmen, no eminent personages, have lent their names to certi-y the unparalleled usefulness of these remedies, but us pace here will not permit the insertion of them.--

space here will not permit the insertion of them.-Douglasville. The Agents below hamed, lurnish graits our ANERCAS Atlanacin which they are given; with also full de-scriptions of the above complaints, and the treatment that should be followed for their cure.]. Do not be put off by auprincipled dealers with other priparations they make more profit on. Demand ArEr's, and take no others. The sick want the best aid there is dont to a d thus, then be and the best aid there is Birdshoro " Reading, " Between Reading and 95 90 95 90 95 00 95 00 95 90 Mohrsville, Mohrs for them, and they should have it. All our Remedies are for sale by Brown & Son, Potts-ville; and by Druggists and Merchants generally, By order of the Board of Managers. March 12, '59 21 W. H. MCILHENNEY, Sec'y.

SCHUYLKILL NAVICATION CO. Office of the Schuylkill Navigation Company, March 14, 1859.—The charge for the use of Cars and for Toli on Authratic Cool, carried, on the Schuylkill Navigation will be as follows antil further matter 15-6m

INVIGORATOR! PRETARED BY DR. SANDFORD, Compounded Entirely From GUMS, motice : S one of the best PURGATIVE and

oughout the country.

	•
LIVER medicines now before the public, that acts as a <i>Guthartic</i> , easier, milder, and mort effectual than any other medicines known. It is not only a <i>Outhartic</i> , but a <i>Liver</i> remedy, acting first on the <i>Liver</i> to eject its mor-	FROM
bit matter, then on the stomach and bowels to carry off that matter, thus accomplishing two purposes effecti-	÷
nly, without any of the painful feelings experienced in the operations of most Calurtics. It strengthens the system at the same time that it purges it; and when	To Philadelphia, Nausyunk,
then daily in moderate doses, will strengthen and build it up with unusual sapidity. The Liver is one of the principal regulators	Spring Mill, Cousbohocken, Plymonth Dam,
of the human body; and when it performs its func- tions well, the powers of the system are fully do veloped. The Somach is almost tentifiely dependent	Bridgeport, Norristown, Port Kennedy,
on the healthy action of the Lifer for the proper performance of its func tions; when the stomach is at fault, the bowels are on the study, and the whole	Valley Forge, Pawling's Dam,
system suffers in couse- Liver-having ceased to do its duty. For the dia- eases of that organ, one of the proprietors has made	Port Providence, Phænixville, Royer's Ford,
it his study, in a practice of more than 20 years, to find some remedy where with to counteract the	Pottstown Landing, Port Union, Birdsborough,
many: derangements top which it is liable. To prove that this reme dy is at last found, any person troubled with Li- ver Complaint, in	Reading, Althouses, Mohrsville,

Mohrsville, Hamburg, Orwigsburg Landing,

The charge will be per ton of 2210 lbs., less five per rent., allowshee for waste, as u-ual, and no charge less han two the dive cents per ton will be made for any dis-tance. By order of the Manages. V. FRALEY, President

I. F. VOORHIES, MINER AND SHIPPER OF THE CELEBRATED Lewis Vein Red Ash Coal, From the "NEW DUNCAN COLL!ERY."

Ile mines no other Coal-which assures its purity. GorCargo sales by JOHN SHAY, Agent For I. F. VOORHIDS. No. 11, Pine street, New, York. Poftsville, March 12, 559. [June 5, 55 23-19] 11-

SPRING MOUNTAIN COAL.

COAL.

One dose often repeated Division the effects of med-to the appeller and the first of the star of Chabra: Soundles encoded the the for-time best of the specific and the first of the specific and the specific and the first of the first of the specific and the specific and the world as it more the first of the first of the specific and the world as it more the first of the first of the specific and the world as it more the first of the first of the specific and the sum of the first of t New Concern,

NEW CONCERN. THE undersigned, having leased the spring Mountain Mines; AT JEANSVILLE, PA., Hitherto worked by WM. MUXMA CO.ARM now prepared to supply this jurthy celebrated LEHIGH COAL, and respectfully invite orders. C.P. RANDOLPH, THEO. F. RANDOLPH, CHARLES HAMPSHIRE. Applications to be addressed to

Applications to be addressed to Randolph & Co., 111 Broadway, New York, Room 23, 205 Wainut street, Philadelphia; nm 23;

wonderful virtues. All who use it are giving their unanimous testimony in

Alt 1 Articl virtues. Alt 1 who itself are giving... Area Scientific Medical Discovery, and is daily working area almost too great to belies. It cures, as if by ma-fue can the first dose giving benefit and seldem more than one bottle is required to cure any kind of Liver Alt 1 Alt 1 Alt 1 Alt 1 Area Scientific Medical Discovery, and is daily working area almost too great to belies. It cures, as if by ma-fue can the first dose giving benefit and seldem more than one bottle is required to cure any kind of Liver Alt 1 Area all 11 Area area Area all 11 Area all 11 Area and You are area Area all 11 Area and You area A

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At Elizabethport, N. J. LEHIGH SPRING MOUNTAIN and COUNCIL RIDGE COALS.

Itardware and Iron Depot, CENTRE STREFT. three door above Market. Kast side. FRANK FOTT; July 15, 1854 25.tf

This is a book of 225 pages, 12mo, bound in cloth, with NINE LITHOGRAPHIC PLATES, and intended, for Parents, Guardians and Young Men. Every young man that wishes, to mintain his *featbland mashoot*, and At Jersey City, N.J. -

a'sa, the COUNCIL RIDGE CUAL; both of which, for steam purposes and for family use, are unrarporated. We hold certificates its one offices, from parties who have used and faily fealed these Couls, and pronounce them the nEST ANTHRACIE Couls for steam in use, pro-ducing no clinker, less ashes and greater blaze, than any other kinds now before the public. May 15, '58 20-TARE:

1.06 4 1.29 4 1.35 4 1.55 4 2.05 4 5.49 6.11 6.17 6.29 6.50 Lehigh Hap Lehight8n Arrive Mauch Chunk 2.05 "650 " 23 The Morning Train down, and Evening Train up, connects at Mauch Chunk with the Cattarises, Wil-liamsport and Erie Train. The Morning: Train down, and Evening Train up, enobeds at Easton, with Trains rouning to and from Scratton. The Heaver Meadow Train leaves Mauch Chunk for Weatherfyi Eckly. Rearer Meadow and Haslebon, none the arrival of the 205 P. M. Train. Both, Trains connect with Trains to and from New York and Philadelphia. DECEMBER 25, 759 12 Arrive, Mauch Chunk 95 80 80 80 80 80 50 80 PHILADELPHIA AND READING R. R.

Inury's

Summer Arrangement, April 18, 1859

DOWN PASSENGER TRAINS. Leave Pottaville, daily. (except Sundays) at 6.00 A. M., and 3.00 P. M.—Passing Reading at 10.10 A. M., and 5.00 P. M. Arriving in Philadelphia at 12.52 noon, and at a no D. 1.40 P.M. UP PASSENGER TRAINS. Leave Philadelphia, daily, (except Sundays) at 7 30 A. M., and 3.30 P. M. – Parsing Rechting at 1020 A. M., and 6.45 P. M. Arriving in Pottsville at 12.05. neon, and at 7 D. P. M.

7.60 P. M. ( Both Up and Down Passenger Trains connect at Port Clinton with Trains to and from Tamaqua. Catawissa. Williamsport and Elmira. Morning Passenger Trains only connect at Port Clinton for Wilkeabarre, Scranton and Pittston. cts. cts. cts. cts. 65 64 62 50

Passengers leaving Williamsport by the Catawigsa Railroad Night Line at 10.10 P. M., connect with a Pas renger Train leaving Port Clinton at 4.30 A. M. arriv, at Reading at 5.30, breakfast, and proceed direct to Phil adelphia by the 6 A. M. Reading Accommodation Train.

LEBANON VALLEY BRANCH. LEBANON VALLEY BRANCH. Passenger Train leaves Reading at 10,25 A. M. after arrival of Up and Down Morning Passenger Trains from Philadelphia and Potteville. Arriving at Harrisburg at 12.40 noon. and connecting with Passenger Trains on the Northern Central, "Pennsylvania" and "Cumberland Valley" Railroads, for Sunburg, Williamsport, Elmira, Pitteburg, Lancaster, Haltimore and Chambersburg. . Returning, leaves Harrisburg at 2.45 P. M., after arri-val of Trains from above points. Arriving at Reading at 5.00 P. M., and connecting with Up and Down Trains for Pottsville and Philadelphia the same evening. No Trains run on Sundays. 29 27

Fares.--Between Pottiville and Philadelphia. \$2 75 and \$2 25; Reading and Philadelphia, \$1 75 and \$1 45; Marrisburgand Philadelphia, \$3 25 and \$2 70; Lebanou and Philadelphia. \$3 00 and \$3 10; Reading and Harand Philadelphia, 55 00 and 57 10; Rending and Har-risburg, 51 00 and 51 30; Reading and Pottaville, 51 05 and 50 55; Rending and Labanon, 55 and 70 cents; Pottsville and Harrhburg, 51 65 and 52 15; Pottsville and Lebanon, 51 35 and 51 50 Through No. 1 Tickets-Pottsville to Baltimore, 55 00; Pottsville to flettyphyrg, 54 50; Reading to Baltimore, 51; Reading to Lancister, 52 25. & 37 60 pounds of Silgargage allowed each Passenger. The Second Class Cars run with all the above Regular Passenger Trains.

assenger Trains. Am Morning Train Down and Afternoon Train Up, only, un on Sundays.

HARDWARE.

RAILROAD IRON, CONSTANTLY on hand, 'P Rails for Unining purpases, at reddeed prices, for each or good paper, Potterilla, Dec 26, '57 (524f SPORTSMENI

SPORTSMEN II THE latest and best invention for catching wild REUTHE'S "Patent Animal Trap!"

d a full stock of Chopping Axes, Gaal Shorels, Trace Chains, Nalisand Spikes, Tackle Blocks. Anvilsand Vices. &c.

BRIGHT & LERCH'S NEW ILABDWANESTOKE Two doors be-low Matr Ilotel, and nearly diposite the Miners' Bank. Pottsville, where will be

nd an excellent assortment of HARD-

Fine Trays, Britania Ware,

Simall enough to be carried in the pocket, and as effectives as a rife. It will kill a bear or a fox as eas-ily as a rat. Ag-Call and see the great inven-tion, at DRIGHT & LENGITS + Mardioure & from Street, Centre street, POITSVILLE. April 23, '69 17

HARDWARE AND IRON DEPOT.

Slit Irou,

Rope, Bellows

THE SUBSCRIBBR, having now arran ed his goods at his new place of busine ing all such goods as the busin Coal Region may require, at their lowest market value, solirits the Inspection of the Public. I shall be always

ALSO, on hand and have on hand a full stock of Bar Iron, Flue Iron, Cast Steel,

From Baltimore, Md. The celebrated HAMPSHARE DITUMINOUS COAL.

AL JOIDOU CILY, AN. J. (eia Lehigh and Morris Canala). The very superior WILKESBARHE COAL, from the Ballimore Fein; taken from the "And saried Improve-ment and Coal Company's Estate," near Wilkesbarres; abs, the COUNCIL RIDGE COAL; both of which, for a fault and fault and an an an anti-marging

11. A. A. Uoach Trimmin Springs, Carpenter's Tool Glass and Paint

second division of the basin extends from the ab-rupt expansion of the valley at Middleport to Lor-berry creck, northwest of Pinegrave. This por-tion is about 22 miles long, and in its central and widest part about 4 miles broad. The Sharp Mountain is its southern boundary, and Mine Hill its northern. In the Sharp Mountain the rocks have been uplifted beyond the perpendicular, so that they lean in an inverted position upon the coult metered of the about 4. In Some The Sharp Mountain is its southern boundary, and Mine Hill bare been uplifted beyond the perpendicular, so that they lean in an inverted position upon the coult metered to the bouther. In the high angle to the south instead of to the bouth. In some thece the coult metered to the bouther walkey of the basin. The western thalf, from the entrance of Cranberry into Black creek, occupies the valley of the basin. The western the walkey of Wast Buck south instead of the horth. In some places the dip is perpendicular. This condition of thiogs extends from opposite Middleport to mont the western end of the Dauphin branch of the basin. The structure of Aline Hill, on the other hand, is

The structure of Mine Hill, on the other hand, is nic clinal. The monoclimal corth bounding ridge, known as the Lacust Mountain, ranges west into the Brond Mountain, while almost in the middle of the sinclinal basin, near Tuccarora, sizes the Mine Hill southward of the other, and byerlap ping it by more than built a mile. The built ranges on in an sumost straight course in a well defined summit, expo-sing the Soral conglomerate, and separafing the north, which is called the Mine Hill basin. The ant-clinal structure of Mine Hill, vielble at the gaps of Mill Greek, West Branch, and West West Branch, gradually declines by the fluttening

second division of the basin extends from the ab-

encountered in our progress northward is a long and matrow synclinal belt of coal measures, ex-

of Cranberry into Black creek, occupies the valley of this latter stream the whole way to West Back

Mountain, heading westward near the source of Robert's creek. It is doubtful whother the east and west basins of this belt are actually united;

In though they belong strictly to one synchinal wave. It would seem rather, in the present imperfectly developed state of the district, that the coal mea-nres have becoal deougled from out of the frongh or basin above the junction of Big Black creek

E Miscellany.

be applicable to some orders of animals, but not to man ; and consequently, we desire to always advocate the destrine of cultication. If a person

has alrong fighting tendencies, we should recom-mond a little social cultivation, much in preference to a development of his "fists." If a taste for lan-

guages is very perceptible, we should advise a more diligent study of mathematics or similarly

exact sciences, and thus endeavor to produce what is soldom visible; a "well belanced mind." So,

is seldom visible; a "weil boundaced unita." So, too, a great reader, or a real "book sponge," which does hat little else. than rap up other men's thoughts, might find his mind much improved by studying the now quite popular anuscment of chess; for the successful player, in the solution

the Sickles ense. We say then, hang the solul-

terer if it will save us from such scenes as that

Is Mr. Browne, the new editor of the Washing-

ton organ of Buchanan, a naturalized citizen ?-

If not, it is a queer proceeding, selecting such a

man. A combination of similar circumstances

seem to intimate that our interests are sold "body

and breeches," to foreign manufacturers. Thes-

It was stated by a leading dentist of Chi-cago, in a recent address to his brothren, that the annuant of guld plate and leaf used in the United

teeth was \$2,250,000. This is a fact which at-tests the existence of a high civilization and a

SURDAY (April 24th.) Col: Joseph, Parton and

wife, of Catawissa, Penna., celebrated their gol-

don wedding. They were married in and have

lived in the same quiet village, fifty years. He

has very truly been styled, "the father of the

THE Democratic purty has given up electing

members of Congress, Governors, etc., It confines

PRINTERS AND BREWERS .- The question "Why printers do not succeed as well as brewers !" is answered thus :-- Bocause printers work for the

head and brewers for the stomach, and when

twenty men have stomache but one has brains."

HORACE GREELEY is about taking a trip to

California, via. Kansas and Utah. He,will return

JOSEPH M. CHURCH, 'E-q., of Philadelphia, a

member of the late Legislature, died on the 3d

THAT'S So .- Many politicians boast that they can't be bought, when they are really so worthless

Mr. DougLAs's political march, like the present

A FLOATING quarantine is to be established a

[CORRESPONDENCE OF THE MINERS' JOURNAL.]

"RILLED IN THE MINES."

Wo see and hear this short sentence almost daily ; yet how little supression does it have upon our minds-Living in a mining region, where three fatal accidents

referently happen, we some to rejused it as a shatter of course, that usen who enter the minus is the morn-ing, may never again behold the light of the sum... Those who enjoy the warmth of their brilliant Anthra-

Thuse who enjoy this warnth of their brilliant Anthra-trings who enjoy this warnth of their brilliant Anthra-trite fires, soldom paus to reflect upon the toils and dan-gers encountered by the men, who, at the daily rike of their lives, procure for us thuse conforts. Many of our klud heartad miners, us willing to disturb tha regues of thoir com, suitos, rise at 1 o'clock, prepare their own brakfast, take with them such field is they think ne-cessary to support likel' strength nutil they returb, and depart to their daugurous work, leaving their fimilies locked in simuler. Before the bright orb of day has risen over our moun-tain tops, they are often carried home by their com-suites, the spark of life having been instantis extin-guished by a fail of goal, "Kittled in the miner-be realizing the full meaning of this short paragraph, bet the sufferers who have been deprived of their only eartho y verd. We have been bed to these reflections by this hear

RELIGIOUS.

HALLETON, April 28th, 150,

season in his own State, is decidedly backward.

its attention exclusively, here and there, to electing a justice or a town councilman. Easy are

the labors of those who do not sim high.

good deal of tootbache in this blessed land.

of a February Sabbath in Washington.

sant position, truiy !

Catawissa Railroad.".

in September.

that they can't be sold,

instant.

New York.

thoughts, might find his mind much improved by studying the now quite popular anuscement of chess; for the successful player, in the solution of his problems, must exert the same faculties as are employed in the study of the "exact sciences," Close observation, careful and systematic reflec-tion, with much calculation, all tending to a defi-nite conclusion are elements involved in this reflec-tion, and must be present with those who would be very successful. And if recreation and anusce-ment are improving; and with this view, we shall give is few of its markematical points, on caseid from an *able* exchange. The "field barely these the supposed the recent ratios was the case of the supposed for more the sized birs setting we shall give is few of its markematical points, notion," or the board contains sixty-four squares

condensed from an able exchange. The "field of church, and since that time has oven very missive to action," or the board contains sixty four squares, to each one of which, every piece bears " a tangt-ble and definite proportion, which proportion may the state the Sabath Schoolr and the little scholars were very in the Sabath Schoolr and the little scholars were very in the Sabath Schoolr and the little scholars were very in the Sabath Schoolr and the little scholars were very

be considered as an element of power. On there two bases a scale is constructed by which the force of each piece is measured; first in relation to the board, and then in competition with all the pieces of a different diss."

of n different diss." "Eich piecé commands a certain number of squares, according to its position, On any square of the outer raink or file all round the board, the queen commanils 21 other squares, the bishup 7. and the rook 14. The number of rquares, the bishup 7. manded by the queen, bishop and knight, in-trasses on the ranks center to the centre of the board. The powers of the two former on the sys-ral ranks coupting inward from each edge, are as

at the gaps of Mill Greek, West Branch, and West West Branch, gradually declines by the flattening of the arch, which still runs on, however, through the west plateau of Broad Mountain. Nearly op-posite the eastern end of the Mine Hill, the Sharp Mountain exhibits a remarkable change in the po-sition of its greet, which'suddenly shiffs to the south more than half a mile. The offset is mark-ed by the presence of two anti-clinal axes, which tain.—Between the nati-clinal last mentioned, or that of the Conyngham Valley, and another axis situated in the valley of the Nescoped and Oley creeks, occurs the simost detached coal field of

Alto the y-ountain exhibits a real ition of its great, which suddenry south more than half a mile. The offset is mara-ed by the presence of two anti-clinal axes, which originating outside of the coal field between the Little Schuylkill and the Lechigh passer westward through the Sharp Mountain, and throw forward two long declining spurs into the coal basin, one other known as Silver Hill lying nearer the shal-other known as Silver Hill lying nearer the shal-tow trough or core of the lower, coal to the flank of Sharp immer and deeper one. It is -f the creat of the -f the cr

ern division of the basin from the main central portion. The wider middle part of the coal field contains a number of subordinate anti-clinal flexures, some of them of the form of inverted folds in the coal measures, several miles in length besides many local contortions and irregularities

of the dip. 3. The Mine Hill Basin of District .- Tho third division of the south basin is the separate and smaller synclion trough north of Mine Hill. It is between 13 and 14 miles long, and from a fourth or half a mile wide at its enstend, to a mile where it is broadest, west of Heckecherville. Its north SCIENCE OF CHESS .- The value of chess as mental exercise, is as en puble of demonstration a that the gymnasium is beneficial to the bedy.boundary is the Broad Mountain, into which, in-deed, its two extremities may be said to penatrate. This Mine Hill basin forks into two branches at its The active laborer cannot always be convince that the gymnastic exercises would be of much benefit to his bealth, and the man who is contin west end by the intrusion of the peaked monutain. The fourth and fifth divisions of the main coal benefitts his bealth, and the man who is contin-nully using his mental powers, would as often fail to see how he could be benefitted by the purely mental game of chess, and hence many of both classes neglect those very things which demand their attention, and whose systematic cultivation would produce most excellent results. But here we wish to be clearly understood that we are not advocates of the very cummon sentiment of the present-times, that obliders has born for special stations in life, and have imposed upon them cer-tain craniclogical "bumps," which knock them into a fixed spliere, out of which they dars not travel to be very successful. Such teschings may be applicable to some orders of animals, but, bot by bound and and a set of the main coal field originate in the vicinity of Lorberry creek, by the intrusion from the west of a broad anti-climit bolt of the Seral congluments and still low-er rocks, forming the Little Lick Mountain and the valleys west of it. This causes the basin to separate into two long and narrow synclinal troughs, the more southern of which is called the Dauphin basin, and the more northern the Wico

4. The Wiconisco Basin .--- This division is near

If an an an and measuring from one outcrop of the conglomerate to the opposite one, is from a mile and a balf to three-quarters of a mile wide, ta-pering gradually to a point, with a structure very similar to that of the first or Tamaque division. Its hounding rides are the Big Lie division.

Its bounding ridges are the Big Lick Mountai on the south, and the Bear or Thick Mountain on the north, each of them of monoclinal istracture, their strata dipping about 45° towards the coal

acasures. An anti-clinal axes appears to be ranging along

the centre of this trough, at least from Rouseh or Klinger's Gap eastward. 5. The Dauphin Basin.-The Dauphin basin.

commencing at Fishing creek, west of Lorberty creek,-extends with a slightly curved charse, obe-dient to the flexares of the South Mountain, to within four miles of the Suzguehanna frier. It

is about 27 miles of the Surquenanna friver. It is about 27 miles in length, has a breadth at its cast end of hearly a mile between Lorderry, creek and Fishing creek; contracts gradually for seve-ral miles to half a mile between Rausch Gap and Values Suring Creek; cull forther for seve-

ral miles to half a mile between Rausch Gap and Yellow Spring Gap, and still further westward, tupers away to a very narrow bolt, the bed of the valley steadily rising all the way until the coal measures terminate in a long and acute point, at a level of many hundred feet above the valleys outside of the bounding monathins. The basin is a simple compressed synclinal trongh, the strata in the south side dipping perpendicularly, while those in the north side declina south at an average angle of 45°.

Eastern Middle Anthracite Coal Field.

CHAPTER L-GENERAL STRUCTURE AND TOPO BRAPHY.-The Eastern Middle Anthracite Cont

field of Pennsylvania is bounded on the south by

where by the branches of the valley of the Cata

wisss. It comprises a high rolling table land of a maximum elevation above the lovel of the sea of a little less than 2000 feet. It is penetrated

from the east and west by two sets of main abit from the east and west by two sets of main abit clinal undulations, some of the longer of which pass each other in the more central portions of the plateau, while others almost units to

follows :

the Red shale Valleys of the Quakake and the Upper Catawissa on the north by that of the Nes

ingle of 45°.

