place. I was alarmed; but oh ! I was nearly stunned, when on the floor, as if accidentally dropped, I found this glove."

He held out a lady's glove, so delicate in its shape and size, and so almost certainly hers, that my eyes began to grow misty with horror.

" Are you mad?" I whispered, for I could not speak : ' why did you not ride instantly to Miss Merion's."

Alas ! if my suspicions is true, I were four hours too late. I was riding there, and thought it better to call on you by the way. horse is at the door."

' Your whip! your whip!' I shouted; 'fol-

low me on foot.

And ten seconds more saw me mounted, and heard the horse's hoof as I dashed into the darkness. Arrived at Merica Lodge, I tore past the servant who opened the door. and rushed into the drawing room. The family were assembled, all but Aura, whom I fiercely demonded to see, Livery thing was consternation; my loads, my stream ing hair (for I had brought no hat with me) and my vollow voice, made all shudder .-Aura had felt unwell, they said, and had retired to rest some hours before.

As you value your soul's salvation,' I exclaimed, then for the first that weeping at the sight of that happy family, show me

her room.' None stirred nor spoke but her little sister, who took my hand silenily, and led me up the staircase; the rest followed behind, I smole the door with my cleached fist, and shouted her name nameswered: I smale again, and no sound came from within ; I dashed myself against it with the impulse of despair, and the bolt giving way, were admitted. Not a single title of the contents of that room but I can conjure up now as vividly as at that awful moment -Aura Merion was sening near the fire clad is a dressing gown, her eithow resing on a table, on which burnt a candle. Her back was toward us, and in her left hand, which was on the table, was a miniature; in her right a china cup. An open desk was near on which were strewed a tew old letters and a song -the latter I recognised as mine. -Stockings, slippers, and other arnoles of dress, were a ound the room; and a faint odour, as if some drug, oppressed the air .-I passed round so as to see her face : she seemed steadfastly looking on vacancy, and her eye was unusually full and brilliant; her countenance was melancholy, and of a gray paleness. I knew and telt it-she was dead! Mr. Jones, who had scarcely half a mile to follow me, now entered the room breathless, he took from the table a black tin case and an empty vial, which he seemed even to touch with fear.

Save-save her! -- and me!' was my exclamation.

'Come away, man-come away!' he gaid: " this is no place for you."

"That vial !- what has it contained?" ! ministed.

I looked all round the room for some face to tell me he fied, but there was none; so I fell senseless on the floor.

Thus fell Aura Merion, whose fate it was after shamefully trilling with the affections of those who had loved her, to be bereft of the whom she held most dear by that very trilling. That she really loved Pentegro, inconsistent though it may seem. I am fully convinced; she never looked up after his angry parting, and his picture was in her hand when she died. That one of high intellectual endowment should thus bestow her affections on a man of excellent beart out uncultivated mind, is not congruous, nor inconsistent with the usual anomalies of the female character. A gloom of coal per ton of from 1,645 tons, with sensite governor self-interest, which, with fell on all the neighborhood where this tra- 940 tons of coal ; and then the rolling mills he steepless eye, will not fail narrowly to gedy took place; none who bore a heart could refuse sympathy to the enbounded grist of her bereaved parents; and I, whom the speciacle, with a thousand old associations, would have killed, left the place then and forever. My grief was not left behind

"This narration has been phrupt, destitute of art, and ill-written-it would disgrace the pen of a modern novelist. But over its fict one it has the sad and melancholy superiority of teath; which will give it interest in your eyes, and its great use to those into whose hands it may fall. If consideration approves my design, at some future I may give you another of those experiences which have made me what you style erreneously a Woman-hater.

Population of Egypt,-The estimates of the population of Egypt have been extremely various; nor are we aware that it has been the subject of any accurate censue; but the most careful recent estimates fix it about 2,500,000. The most detailed Fellaha, 2,250,000; Budonin Arabs, 160 .-500; Ethiopians, 7,500.

It is stated that among the papers of Stephon Price, tately deceased, there were

found certificates or evidences of stock in the English funds to the amount of \$300,-

5,000,000.

From the Harrisburg Reporter. ENGLISH IRON TRADE.

We have seen savetal notices in newspa pers of the report of Joseph Johnson, Esq. ron master, in Liverpool, on the iron trade in Scotland and Wales, but procured the report itself only a few days since. It would afford us great satisfaction, if we had the room, to place it entire before our readers. We will, however, endeavor to make an abstract of the facts

In 1740, there were 50 blast furnaces in England, making annualy, 17,350 tons cast iron, or 204 for each furnace, or 55 tons each per week. In 1788, the number of charcoal furnaces were reduced to 24, and the product to 13,000 tons. Several at tempts had then been made to reduce the ores with coked cost; and by means of this fuel, and the substitution of civider blowing machines; worked with pistons, for the wooden bellows, 53 forences fired with coke made 48,800 tons per year, being a weekly product for each of 171 tons, and the whole manufacture that year being GI,-000, with coke and chargool. In 1700, the chargoal process was almost out of use, and 124 colo furnaces in blast, producing 124;-870 tons per annum, or 1,032 tons for each In 1802, 168 blast formaces making 170, 990 tons, in 1806, increased to 250,000 ions there being 227 coke furnaces, but only 159 in active use at oace. In 1820, the product was 400,000 tens, in 1826, it was 800,000 tons, and to 1838, upwards of I,-090,000 tons. The hot blast was introduced by Mr. Neilson of Glasgow, and formed a new era in the iron trade, especially to Scotland, where there are now 52 faroaces in bluet, 4 out of blast, 7 new ence building and 24 contemplated; which, supposing all in operation by 1842, will then produce in Sepland alone 457,600, allowing the average product, which is common in Tagland, of 100 bons per week to each farance. --The report save, 'it was for a long mae considered doubtful whether the Scotch cast iron, made as it is with RAW BITCHI-NOUS COAL AND REATED AIR, Would answer for maffeable iron, but experiments made to test the matter have been attended with most suttefactory results; 4 cwt. 2 grs. of pig iron, yielding, by the process of batting instead of pudding, blooms of 4 cwt. 1 qr. 8 lbs. each, the quality equal to any made with cold sir,

The account given of the establishments in South Wates is exceedingly interesting. We extract from them the most important facts, since it is not easy to condense what is itself a very brief but yet too long a detail of the different concerns. The average yield of the farmaces is about 100 tons per week ; most of them are brown with cold air, instead of hot air, as it is generally understood. A friend of Mr. Johnson saye, to make 100 tons of bar iron weekly rejoires about 4300 persons of every decription; the rates of wages for men, from 12s, to 60s., for women 6s, to 10s., and for tot 12s that 11s., per work,
Proportions of the materials used in each

process, and waste of the iron, viz : · Fifigen furnaces, averaging 90 tons each per week, will produce 1,350 tons of nace, so have the estounding quantity of cast-iron, with a consemption of 50 cwt, of coal per ton of fron, inclusive of endening say \$.375 tons of coal to farmices and calening, and to howing engines 10 curt, of last year in the whole of Great B. ham. coal per ton of iron, or 175 tour. If the formares make 1.350 tons of cast-gon, 103 tuns may be deducted for the ballast loun .--Then refining 1,250 tons, at 12 cws. 1 qr. of pig to the lost of refined from, will protons of enal weekly for the reference; 1,from, with a consumption of 915 tons of sumption of the last ten years, and bear in

Sons, the report says !

your attention, you may here see the largest pump I over heard of. The diameter of the working barrel is six feet, and the length of the lift in the barrel is four feet .-It pamps up the whole of the river Taff. and the water, after turning all the wheels about the works, is discharged into the had crease of the river. This may, uppear, at first past, view, an expensive way of ostaining power, but experience shows that it is cheaper than erecting a number of small engines, or transmitting power through complicated muchinery.

In reference to Mr. Crane's anthracine

formuces the report says :

* Mr. Crase received me in the most gen tlemsnly manner, and accompanied me oone, which seems to have been made with ver the whole of his works, to afford me diligence, makes, of Copis, 160.000; Arab on opportunity of sceing to the full extent his mode of operation. He had three fur-000; Arabian Greeks; 250,000; Jews 20,000; haces in blast, all blown with heated air. Servians 20,000; Armenians 10,000; Franks, and he is about to erect two more. To or European Christians, 4,000 Munclakes, convines me of me superior surngth of iron made with anthracite cost alone, he requested one of his men to break a pig for my inspection. The man took the first pig he could lay hold of, and placing it first on the ground sunck it lifty-three blows with a sledge hammer, about twenty to twenty-two pounds in weight, but was not able to break The strongest pigs of iron made in the ordinary way may be broken by from three A correspondent of the New York Ex- to six blows. The tron of Mr. Crane's I the commerce of our country, and on more manusated to you at the commencement of press, estimates that in the year 1900, that found to be so rich and soft, as well as of its branches is this influence more imme- of the present reasion, for my views in decity will have a population of upwards of strong, that is fluttened or rather plated undistributed for more directly felt than on the iron that; and aware of the responsibility I have Bloomsborg. der the action of the hammer, and shelled | trade.

such as I now show you. Before the pig ocean, in vessels made of wond or of fron. ture. could be broken, it had to be cut with a ves, or our productions across the mighty chisal, the marks of which you may see on and waited over their bosom by the wind

Mr. Crane has two furnaces at work and it is really astonishing to see the authracite supply of this most valuable metal; and, e coal coming om of them quite uninjured, wen when we came to require locumation even sher having been exposed for five days on land, it matters not however rade or to the intense heat required for the smeling of iron. These two pieces I picked up from the sepricte, as the final ran from the fornace, when they were red hot, and had been five days in pressing through.

Mr. Grane has yet only one amali cupoformace in which he uses authrache exclusively) for fiving the other two, he uses twe-thirds of authorite to one third of coke and by using anthracine in this comparagively small proportion, he effects a saving of 12s to 13s, per ton in the cost of making iver, and very materially improves its quality. His furnace also vields a better produce, in proportions of 35 to 50 percent .--His small cupola furnice, No. 2, from which when using cold air and coke, he could obtain only twenty to twenty-two tons of cast from per week, by being fixed with anthracite call alone, and blown with not air bas produced on an average of many months, thirty-five tone per week, and the larger furnaces in which he uses in proporrious I have before stated, have increased, the No. 1 from thirty-four to thir v-five tons up from forty-if a m forty-nine tons, and the No. 3, from mity to fifty-live up to s xty-five to eighty tons per week. All his farmaces are very small, and his blowing machinery not so good us it ought to behence his very bunned produce.

The quality of this iron is very highly poken of - Mr. Cane has received assurners from several parties who have used i for various purposes, that, "for bors it had given great sausfactions, for foundry work it was admirable; that the remaining, or was found very floid, and at the same time very strong"-a union of qualities most desirable, but rarely to be met with,

With respect to the economy of this noness, Mr. Crane \$as, on the average of several months, proficed the on of cast from with the before/unheard of sneel quantity of 27 cwt. of dual, and he entertains with great confidence that he will be able to redoce the quanty still further, say 22 ext. His man bed of anthracite coal is createen feet thick. I produce a sample of it us obtained from the inter.

We are smalle to resist the temptation of adding the eloquent conclusion of this m-

teresting report, viz:

. The aggregate number of furnaces in blast in South Wales we have found to be 122, out of blast, 7; building 34; and contemplated, 91; and, allowing for twelve works that Mr. Come affects to, as being likely to be erected zoon, only five furances each, or sixty is all, we thus find that probably within the next five years the number of Tarances in South Wales will be doubled. and number 244. Allowing an average produce of eighty tons per week for each fur-4.045.10, or, in round numbers, 1.000,000 tons of east-iron produced in this discret alone-a quantity equal to that produced

I they I hear some of you remarking that we shall certainly have non-very cheap t mexicade from the revision growing our count and doubless the varily increased of thy benatural and exhausted system of production will have its effect on the market. But I have not the most distant ovditce 1,110 tons reffaced metal, with a con- prehension of production nutriciping con- as the best alternative, which now presents sumption of 9 cwt. per ton, or about 500 sumption to may great extent. We may ascit, the passage furth-with of a joint resohave, is we have hitherto had, accusional in ion, authorizing the issuing of since stock consont. All delive, they got depressions and fluctuations, but there will | for not incress totage due this day, to be at 21 cwt person of the metal, and 18 cwt, always be found that powerful and very delivered to the holders of stock, for the ait 22) ewt of puddled iron, and 23 cwt watch, and ultimately to regulate, the proof east per ton, will produce 015 tons of portion between our wants and their supmerchant bors, or what is called No. 2 plies. When we look at the increased conmind the multifarious purposes for which In speaking of the works of Crawshay & this material is now used, and to which it of the people in the legislature, that while has only very tecently been found to be as they owe a duty to the wests and wishes "Amongst other interesting objects for dapted, we couldn't think that he must be of their immediate consuments, there is a n bold non-wing would place liones to its demand any more than to its production,---Eighty-eight years ago there were scarcely one blast farmer in South Wales; and what concervable reason can be assigned why the were be considered aone, as an individual requirements of this century shall not in-

As a people, I trust we are growing wiser and better, and that we shall never again placed as I am, as the Executive of the madly induffe in the wicked fully of wasts commonwealth to preside over the interests ing the strength and wealth of the pation in tail e ting the devastations, the horrors, and Cadons which may be poured from hor the complicated mental blightnings and quarter, that I believe if the rigorous a sephysical miseries of war; but that, on the tem of measures be adopted to course the collection, with whom they can contrary, our attention shall configur to be payment of the humanus of the banks imturned to the promotion of useful works, (mediately, the credit of the sists must an such as milways and steam-hours, and other was be accounty and discussionally officered improved means of intereserve between man Let in assurance he given to the public that and man, and nation and nation; and that at a certaint and fixed day, within a rea when our own country shall have ceased to socially time, such resumption will take require all our materials and ralents for these really beneficial purkuits, we shall be found ever ready and waiting to extend those humanizing influences to every querier of the globe, and find Christianny, philanthra- and the cumbrons public debt with which py, and some traversing their etainst bounds, and Jiffaring their blessings over but that, in a spirit of patrious liberalitythe whole human rare.

off in pieces about the size of a shilling. | Whether we choose to transport oursel- and reflecting consideration of the legisla. the piece of iron I have brought for your in- of the heaven, or in others taught by steam to walk their surface like a thing of life," we are still dependent, more or less, for a however fluished the means of transit we armi ourselves of, we must still have trent and it was not unfrequently occurred to me. that in proportion to our increased wants of this very necessary material, have been our increasing means of obtaining it; and I think we may rest satisfied, that so long as British skill, and energy, and wealth, and ea terprise shall exist, we shall never be at loss either for minds to device, or hands to execute subrones that will enable us to the prove, to their full extent, the inexhousts de stores of elementary majerials, with which a bountiful providence has surroug ded us; and, by converting them tuto the serive instruments of social comjorts, promore the happiness of all our fellow-creatures, and thus fully carry out his wise and beneficent purposes.

E-1600-0-10-100-1-100-0-1

MESSAGE FROM THE GOVERNOR, To the Seante and House of Representatives of the Commonwealth of Pennsylvanla.

GENTLEMAN :- By the provisolous of the not approved the 23d till, critical " an act to malforie a loon, the Governor is an merical to negociate a permanent loan for the sum of \$570,000. He is size authorsed to negociate a remporary foundor the some som in anticipation of the said permanenti loan.

A : 0 500,000 of the sum authorized to be borrowed is required to supply a defect in the informat improvement fond, for the payment of interest this day due, I directed the secretary of the commonwealth, immediately upon the approval of the said act on the 23d met, to write to the banks of the city and discrets of Probabilities and the Ho cishary Bank, inquiring of each of them whether they would agree to make a percennent or temporary base to the resummer wealth of thou, our domais, or any part thereof, upon the terior specioud in the sign act, the same to be placed to her credit in the Bink of Pennsylvania on this day,

Answers have been received from all the banks. The Bank of Pennsylvania propases to lead on temporary loan 100,4-00. Some of the others offer to take propermonate parts on certain contingencies, and several others appear to manifest a desire to ucer the emergency, but have not the ubiliry. Copies of the correspondence upon inis subject, are herewish transmitted,

It was be perceived that not making the neans so to up, the interest this day due by the commonwealth to her gredners is mosta, a encounstance which the excentive. majous as he has been for maintaining tine enting the credit and fittle of the common scentif has been unably to avert. I cannot too often, or too impressively, urge upon the legislatore, the personation duty of more mining, at all insure, the passes had evede Whilst angling upon them the adoption of such wise and joinclous consequents, as may eredit, with which our business community has been infinited. I beg heave to recommend. mount due them, respectively, as an earnest of our determination to make provision, as the necessary legislation can be had, to meet the exigency and reducin the credit of the common sealin.

I trust I may be excused in this communication, for saying to the Representatives paramount duty to the commonwealth at large to maintain its credit, to meet its cagagements and to prevent its character for good faith from being suined. No man would go intilier to fix an early day for the crease in a ratio at least equal to that of the resumption of specie payments by the banks then I would, if by so done, the desirable result would be produced. But, I feel bound to say, regardless of any deplace, and that it will then be permanent .--Let them understand that this indulgance to their debiors, the battler, is recitered absolutely necessary, by the exhaing pressure the state is landed, and no one can doubte they will waive the immediate exercise of Strange as it may appear to some of those a positive right, for the more certain and who hear me, these cleveling principles and altitude accomplishment of what we all so pursuits have a most powerful influence on much desire. I refer to the message comassumed leave the subject to the calm

When I took upon me the duties of the station assigned me, I assumed all its reappresibilities ofset and having nover shreak from the periotroance of any duty, I have felt myself imperatively called upon, to make this communication to you, in the miest confidence and belief that the pairment and good sense of our common constituents will bear us one in our bought and anxious endeavors to extricate the state iom the financial difficulties and embarase ments encountered on cottering upon the discharge of our public duties.

DAVID R. PORTER. February 1, 1840. **EVELOPERATION** STATESENATORS.

The subjoined list shows when the term

of the several Senators will expire. Senutors whose terms expire in 1840 .-Samuel Savison, Philadelphia; Hes Myres, Palawore; Wen, T. Rogers, Uni John Miller, Berks; James A. Calde, Lancaster; James M. Bell, Hentingh Charles Freley, Schuylkill; Wm. Pu vince, Butler; John B. Sterigers, Mo gomery ; Thomas E. Cochran, York; Abr Shoriz, Northampior,

Sensines whose terms explicin 1841. Machinel Seviler, Phil delphis county : I emer r timestore, Jr., beer, Berdhard; Samuel M. Bardey, R ford ; Charles B. Pearose, Cumberlan Plannes C. Miller, Adams ; John J. Pe son, Mayer ; Lough M. Sterren, E. Henry S. Spackman, Philadelphia: Th Wallams, Alloghency, Findley Paters

Beautora whose terms expire in 1049 Frederick Fraley, Philadelphia, Ca Brewn, Philadelphia courts: Note lemilies Chester; John Brechm, Loney John Kit leger, Lebenou; Robert P. Li Union : Robert Fleming, Lycoming, J. H. Hwing Washington: Wm. F. C. Fayette: Samuel Hays, Venango; John Plumer, Westmoreland.

"The election for Justices of the Pa will be held on the third Friday in M: The Logislature of Muchigan have el-

Augustus S. Porter, Esq. to the B Sintes Senate, for six years from the t March last. A late exploration of Paguin county'

as, has discovered no numerise quanpotrafied reptiles belonging to the class.

The spirit shaps in Glargow amount it the list ecesus, to one in every un es throughout the city. The propoof course, greater in the law district

Mr. Romania Sevenour, of Har Ct.) but bered a hog hat week, 16 a 4d, that weighed, when dressed, for dreif end facty nine pounds. Mr. 8 if a Britishing, of the some size at can be produced.

SOUTH OF THE PROPERTY OF

The snow in all the North, from to Missiescopi, appears to more filles represedented uniform depth of 3te

Dissolution of Pariners

THE Portnerskin in the FOF BUSINESS at Idoomshipe, he constinuted sinder the firm of the He & Co. vs this day elesured firm will be pai Mane, and he is he sky durharized lect all debts due to t.

LEWIS H. MAUS DAVID PETRIE JACOB B. MAUS

Jan 2, 1840

The business at the BLOOMS! FOUNDRY will be hereifter on by the autrer there under the flow of J. B. Miers. All orders p recented in their line of bearings

LEWIS H. MA JACOB B. MAUS Bloomsburg, Jan S. 1840.

MOTTOE:

ALL persons indebted to Deet C. SACCEER, Rhammade Physician for one & resident at D Sinyder's for pa Lanendance between May, 1838 1920, ere intified that in consequen house competted to be absent, be his accounts with Charles Kahler within how weeks from this will pener, offer which time they may January 25, 1840.

School Tenchers Wat

Wanted furnediably in Mad-District, der 5 School Teacher stages will be given to good Teon application to

BAMUEL KISNER, S Madison, Dec. 7, 1839.

Firecla

SEVERAL thousand first Brick for sale at the old cataly