AND POTTSVILLE GENERAL, ADVERIISER.
WEEKLY BY BENJAMIN BANNAN POTT SVLLLE, SCHUYLKILL COUNTY, PA:





| L. XVY | SATURDAF MORNING. IANUARY s, 184 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { [From the Pennsylvanig Intelligencer.] } \\ & \text { Tf there evet wis a suicidal act of Congress, it. } \end{aligned}$ | be well to ihquire how we may be affected by it. |  |
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|  | lacksmith's work, there is abundance of heat; ut a large quantity of cinder is formed ; this cin- |  |  |  |
|  | ler has generally been considered as a mere oxide iron, but it certanly contains carbon:. It is |  |  |  |
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|  | iron. Av minute quantity of water running into |  |  |  |
|  | $\begin{aligned} & \text { renedy this - the presence of hydrogen prevent- } \\ & \text { ing, in a great measure, the formation of the cin- } \\ & \text { der. It is an axiom in the north of England, that } \end{aligned}$ |  |  |  |
|  | der- It is an axiom in the north of England, that grood gas coal is a good smith's coal, and rice |  |  |  |
|  | malleable or bur-iron of good quality, using an- |  |  |  |
|  | malleable or bar-gron of good quality, using an- thracite for fuel, without the application of the capor for water. This is a subject of the decpest |  |  |  |
|  | vapor for water. This is a subject of the decpest interest to parties embarking in iron-works; where |  |  |  |
| Plotere |  |  |  |  |
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| firity entited, Thit they will do 0 o, we enter- | has had the best opportunities of judging of thepowers and capabilities of the coal. He producesgas of great illuminating power, rapidly and abun- |  |  |  |
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|  | gas of great iluminating power, rapidy and abun- dantiy, which requires no purification. It scems likely that the distinguishing feature in the differ- |  |  |  |
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|  | tire or in varying proportions, that are combined with the carbon-anthracite being quite free from |  |  |  |
|  | them. It is a fair speculation to imagine that the anthracite veins of coal at some period possessed bituminous 'properties, but that being more im- |  |  |  |
|  | Situninous properiters but that soing moro im: |  |  |  |
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|  | pressed mass of carbon, constituting the peculiarcharacteristic of antliacite.Cupplags. |  |  |  |
|  |  |  |  |  |
|  | "Enok here, Sambo: you got dat quacter doto. lar you owes me?" "La ! Cuff, no-money so scarce, so many |  |  |  |
|  | stoppsges in Mobile, there ain't no money in cir- culation." |  |  |  |
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|  |  |  |  |  |
|  | more dan iwenty mea dat same tale, and I anth see no gemman treat ham Ihe yourdo me. Act like a gemman, if you is a nigger.". |  |  |  |
|  |  | Tariff-the atticle of iron. <br>  |  |  |
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|  |  |  |  |  |
|  |  |  | Pork and Bacon . . . . . . . . Ibs. 297.910Florr.. . . . . . . . . . . brls . 2.077Suadries . . . . . . . . . $10 n 3$. 739 |  |
|  |  |  |  |  |
|  | But now [trust it to your car:And it we now [no more each outcher se. |  | $\underset{\text { Toud }}{\text { Trum }}$ | (i) |
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|  |  | Iron in construction of dhips, 456,883 <br> " machinefy, 411,463 <br> Cuttery, 186.200 <br> Wire, 84,770 |  |  |
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|  | ppresing a sui:' The picagne is gility of |  | the duty, in June next, comes down to 20 per cent- on a foreign valuation? Pennsylvaia is |  |
|  | yon |  | the grat Iron State of the Union, and the bowitimed at the iron manufactures will fall heavier |  |
|  |  |  |  |  |
|  | hit face,by wounds, go that he might du no more sach mischiel: That it to ght. | cein | within her borders than any where clse. We buve not reccived full returns of the mar- |  |
|  | Nouct | first instance, the entire product of the lahoribusindustry of the people. Whatever of this mate.rial is wanafactured is so much add:tion to the |  |  |
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|  | Ata |  | Le |  |
|  |  |  |  |  |
|  | Redior rode onother tect | more indusiry, and of more endaring qualities than any other bosiness. In olther respetits it is of great importance, as alunat every implement |  |  |
|  |  |  |  | elit |
|  | Suer |  |  |  |
|  |  |  | been made in the anthracite furnaces witho which added to the 98,350 made in theyear, wal furnaces, makes the aggregate of pig |  |
|  |  |  |  |  |
|  |  | (e) | iron annually made in the state 113,350 tons, worth $\$ 3,400,500$. There was also made in 1 s 39 worth $\$ 3,400,500$. There was also made in 1 S 3 |  |
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|  |  |  |  | Who is the greatest literary star? The (puelanter.) |
|  | 何 |  | these Furnaces, Bloomenes and Forges morethan 15,000 workmen, who with their familiesnumber 60,000 persone. |  |
|  |  |  |  |  |
|  | " Whart to pay, "sas the callere said to his | $\begin{array}{cc}\text { cent ,considered } 15 \text { per cent., will cost } \mathbf{8 3 . 5 . 0} \mathbf{0} \\ \text { per ton ; with exchange equal is } & \text { ol6,00 } \\ \text { Freight, } & 4,00 \\ \text { Dutp. } 15 \text { per cent., } & 2,64\end{array}$ |  |  |
|  | What kind of furmiture does a Cincinnatian |  | crs to the Secretary of the Commonwealh in 1839 , and published in the Legislative Journals |  |
|  |  | Freight, Dutp. 15 per cent., <br>  | of 1840 of the severl mandifacurres of iron. <br>  | O reveal, thou fay-like atranger,Why this loncly i ath yon seek; |
|  | $\begin{aligned} & \text { What kind of furmiore does a Cincinnation } \\ & \text { iually take to New Orleans? My hog and I. } \\ & \text { Tenninle Occobnence.-On Tuesday of labs } \end{aligned}$ | The $\overline{\text { 824.5.5 }}$ |  |  |
|  | eek, while a number of persons, engaged in min $g$ for George Sivelly, in Hanover, trere quarrel | Fuel, ore, labor and contingent <br> expenses, Fieight and charges to N. York, 20,00 6,50 $\qquad$ $\qquad$ | The great iron counties of Berks, Schuylkill, |  |
|  | ccidently to two kegs of powder, standing underbed in the toom. The result was an explosion |  |  |  |
|  |  |  |  |  |
|  | at nearly demolighed the building, and wound. three men, two women, and two children.- |  |  |  |
|  | One voman and one man are since cad. I Lie <br> rest of the injured will probably recover. Cause |  |  |  |
| Dris Srustreih who pimply visied the |  |  |  |  |
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