|  <br> Twentyetvo Deys Later From Aurape. <br> The steamer Hibernis is in af Halifax and Bor. inn, with advices from Liverpool to the ith instant. | nister of the parish. The reeull- is thus stated - Many familirs whom we visited, and who hot planted mufficient for their ordinary wants, iocluting the reed necereary for the ensuing seamon, have not had a potato of any kind for |  | "Capital v. Labor.a.John Snyder and the Tarif of 1842 ." <br> Under the above modeat caption, emblazoned <br> by bold face letters, our old friend, the Hon. Joh | Corrapondeace of the Suabary American. nUMBER XII. <br> Whanisetos, March 16, 1846. | The Water-Cure Journat, <br> Edited by Dr. Suxw and published semi-monthly in this City, has gained a wide circulation. In the number fot the present week, which the rea- |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  | The butines in the Sente commeneed on | der may obtain at Gralinm's we find the following account of the Indian mode of Curing Fevers, copied from a letter written by William Penn to Dr. Baynard of England :-N. Y. Tribune. " $\mathrm{A} s$ I find the Indians upon the continent more |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| the hev Corn Law Scheme end Thaif of Sir |  |  |  |  |  |
|  |  |  |  |  | " A : I find the Indians upon the continent more incident to fevers than any other distempers, so |
| Iron Trade was inf full vigor, and the imn |  |  |  |  |  |
| were fill oforder.'. The trade was con. |  |  |  |  |  |
| the arr |  |  |  |  | to catch a cold 1 once sawr an instance of itwith divers more in company. Deing npon a |
|  |  |  |  |  |  |
|  |  |  |  |  | with divers more in company. Being apon a discovery of the back part of the conntry, I ealled upon an Indian of note, whose name was Ten- |
| "omewhat hotilit charseter, the prices tallied and the makket becme frmer. |  |  |  |  | pon an Indian of nute, whose name was Tenonghan, the captain general of the clans of Indias of those parts. I found him ill of a fever, |
|  |  |  |  |  |  |
|  |  |  |  |  | neven |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  | Now while he was sweating in his bagnio, his wife (for they disdain no service) was with an ax, |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  | In the winter of 1083, the ereat frost, and the |
|  |  |  |  |  | self affer he should come out of the bath. In less than half an hour he was in so great a sweat, that wher he came out he was as wet as if he had come out of a river, and the reek or steam of his |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  | himelf in his woolen gastio, ley d |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  | and at well in health as at any other time. <br> "I am well assured that the Indians wash their infants in eold water as soon as bora, is all |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  | -n oto mimuen |
|  |  |  |  |  |  |
|  |  |  |  |  | nccount of tho miraculous escape of the Columbia rail road bridge, at Philadolphia, from destruction by fire : |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | right to complain of me for harshness, when I say that every thought ineorporated here could never have been ennesived but in a seoundrel's <br> ted upon by the wind, made rapid progreee ; but Portunately, a number of men belonging to ths Statinn, immedistely repaired to the epot witt |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | mainly depends a reduction of duties. Withont its support, the south would be battling ander a <br> at about the intersection of the firat and eeco: archas. This wns immedistely set ahout, a oo far as the ronf and upper timbers were or |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | But, should the west find disappointment staring them in the face,-our claim up to 54 deg. 40 <br> neuvre anved the bridge, though it must be mitted that the preservation of the struct was almost miraculous." |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| T |  |  |  |  | Messrs. Haywood \& Snyder, the celebra Machinists of Pottaville, are now engaged in ; |
|  |  |  |  |  |  |
|  |  |  |  |  | Messre, Reeves \& Whitaker, of Phonixvill. |
|  |  |  |  | satisfaction to the west in the settlement of the Oregon difficulty. This may operate upon the tariff, in a manper that will not please the nul. <br> the Schuylkill. It is to be of the same size construction as that extensive and beautiful : put up at Danville, by the zame machinists, |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | thing shorter," and which conArms my asser- place for making assorted bar iron. tions. It is very brief, and in these words :- <br> At the same workshop they are making |  |
|  |  |  |  |  |  |  |
|  |  |  |  | on the Oregon, then they can have some sympathy in the tariff dispute." Cromiwel. <br> The Scheylerla Canal.-The damages to this work by the late flood appears to be very trifling. It may, however, delay the completion of the enlargament and the new locks for two or three weeks. The engineers and the directors are confident of passing boats by the beginning of July next. If this hope be realized, 300,000 tons may be sent forward by the canal this year. The general opinion among colliers, whose judg. ment is best entitled to confidence, is, that all the coal for the New York and adjacent markets, may be considered secure to the canal, becanse its boats doliver their eargoes from the mines to that city, (via Raritan Canal,) without transshipment. This is about 400,000 tons, with annual inerease. For the more Eastern trade there will be a hard conteat. But before it is settled, intelligent men, seeing a regular annual increased consumption of 500,000 tons, prediet that both companies will be awakened to the folly of a content for the whole of a trade, which will eventually choke up both their avenues, and call loudly for a third route.-Philadelphia Ledger. <br> furnaces, to be erected on the banks of the high, for Messrs. Bevan \& Humphreys of th ty. A very large volling mill for making road iron is just going into operation in $P$ dence, R. I. One at Trenton, N. J., has bee nished lately, and one at Norristown, Pa. most extensive preparations are being ma every direction to meet the great increase i consamption of iron! It being clear that 4 Britain has enough to do for a long time tc ply the home demand. <br> It is evident that the fortunate opur giv this department of our industry, will rest making us very shortly independent of En for our supply of iron. The additional de for our Pennsylvania coal for the manulact! iren, beyond the regular annual increase of ty-five per cent. is, we apprehend, not fal! preciated. When we consider that the Mc Iron Company at Danville requires $\mathbf{1 0 0 , 0 0 t}$ of coal per annum for that single establisht we get the germ of an idea that may lead something like the conception of the imnconsumption of fuel which must be promoted the general extension of the iron manafactu that is now taking place. $\rightarrow$ Phila. Ledger. |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | nd |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

