## Tuniata

## 踶位ind.

Voldue $x X$, No.


JEREDLII LHow Altormen-at-din, W


$\square$

CLOTHIER
 Whent Lavo Rovar-vin

MIFFLINTOWN, JUNIATA COUNTY, PENN'A., APRIL 3. 1867.

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ganizcd in Pennyytvania. If there is
any good reason, I would be g'al to hear
it.
$\qquad$
DITOR AND FIRHISHER
WHOLE NUMBER 1040

$$
\begin{aligned}
& \text { posibibe there should be some individual } \\
& \text { liatility clause, for the protection of la } \\
& \text { borers and mechanics, } 1 \text { apprelend the } \\
& \text { ostringent wondering of the section might }
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$$


#### Abstract

he people of Ponnsylrania. I have voted and shanl continue to voto to make this aw as librral as I can get it. I trast tho Senate nay yet strike out some of these objectionable clazes. If zot, and the If ill passes both branches of the Lege thishe tailronds, that it may be committeces on equent Legishatures, and that the sjstem Penngytrania may be as broed and liberal in any other State in the Union. New Jersey has lately, through her Nor York and Ohio, on our north and rest, have liberal ceneral raiload havs, Foses to permit trade and travel to fass Sational Cer borders, ere to this great and growing State will surv'; not wait for Mary land to act. I faver a for more to add, Mr. Steak he people a res rairod law because causo I truat it may sill in the further


## CUROLS EACTS ABOUT WATER.

The extent to mhich water mirgles with wouderful. The ghitering opal, which beauty wears as an ornament, is only fion and water. Of every 1200 tons of earth re water. The suow-cappod sumnits Suowden and hea Nevis tare many millevery plaser of Paris statute, which an Italisa carrios through our strects for eale,
there is one pousd of water to fur pounds of chalk. The air wo breatho contains five grains of water to each eubic foot of
its bulk. The potatoes and turnips which are boilcd for our dinner hase, in their
raw state, the oac eevente-five per ceat. If a man weighing per cont. of water. 100 pounds were squeczed in a hydraulic preses, seventy
pounds of water would rua out, and only thirty-five of dry residue remain.
man is, chemically speakine, fiorts-fiva pounds of carbon nitrogen, diffused thro tive and half pailstul of water. In plants
we find water thus minglige no less wos. derfully. A sun flower evaporates oue and a quarter pints of watcr a day, and
cabbage abuat the same quantity. wheut plant extaies, in 175 days, about 100,000 grains of water. An sere of
growing wheat, on this calculation, drans and passes out about ten tons of water um through which this mass of fluid is whiel the matery Yarticies run with the rapidity of a switt stream. By the action cumulated to the groving platat. Tiuber in France is, for instanee, dyel by rarion colors mixed with water, and spriakled
over the routs of the troe. Dablias are uiso colored by a similar process.

ECcentricdivine.
The Ror. Zeb. Twitchel was the most hirewd atd laughable sayings. In tho puipit he maintained a suitable gravity of puipit he overlowed wilh fun. Occesion ally be would, if emergeacy secincd to mou fur the sake of arousing the flagsing uttertion of his heascra. Sceing that hi his discourse, and disgressed as follows: " Brethern, you havn't sny ides of the
uffcring of our missionaries in the new settlements on account of the mosquitocs. re enormous. A kreat many weigh when the missionaties aro noing alon," By this time ail ears and eyes were The nex: day one of his hearers ealied
The fim to account for telling hies in tho pu!
"There never was a mosquitoe that reighed a pound," he said. "But I dda't any one of thona would Ithink a million of them would."
"Put jou
"No, no brother, I said they rould $2 \log _{\mathrm{s}} \mathrm{and}$ Eark

