HASZARD'S GAZETTE, MARGHI 86. Se $\angle 1$
and space, in aaaluwu
River Beach Wharf River Beach Wharf
To Augus Walker, for building a por at the inner end of Grand River Beach

To John M
To John MePherson, for labour performed To Thomas Stone, for covering four che, of a deep swamp on the road leading of a deep swamp, on the romanching road to MeLellan's shore, Cardigan Bay,
To John Goff, lor completing breast work on Milldam Bridze, Seai Fiver,
To Michael Morrison, for collecting the tim ber whieh drifted from the Grand Rive
Beach Wharf in the gale in December Beach Wharf in the gale in December
last, To Alexander M•Donald, for colleeting the
timber which drifted from the Launching Place Wharf in the gale of Decem ber las!,
Towards repairing Bridge on the head of Cardigan River,
Towards rounding and widening the road from the head of Cardigan towards St.
Peter's Buy, Peter's Bay,
Towards repairing and widening road and building bridqpes on the road leading from the Road from Launehing place to Head of For the Road from Caunehing place on Liead of
Cardig.n, and a Bridge at William Sigter's,
For the Road frum Cardigan Wharf to Grand
Mill Pund Bridge, Seal River,
ards building two new Bridges, and cutting
down a steep
Hill, on the Road leading from down a steep Hill, on the Road leading from
Petor Morrison's to Grand River Bridge, Towardo raunding and widening the Main Rod, leadiag patit Hayden's mile Head of Grand For building an additional Block to Launehia Byy Wharf, and repairing eame, Wharis,

Ditratcr No. 8,

## Comprising Towonshipe Nos. 53, south

 To build a new bridge at Samphey's. 4 raise and rail the bridge at Johnaton's, " buildium apw bridge at Chidlen Stewart's, rounding and repairing the roadCounty tine to the 11 ith Distriet - repair Ilie, road From' Finlay y' to Monts. gue bridge with stone,
"repair rond and bridge between Montague and Sparrow's. found,
"pay Malone Bruce for work done on the Conify line road south end, if the work is done' nat:stactorily,
thail the Bridye at Camphell's mill, on Sparrow's road.
a. Repphir and straighten Sparrow's road, repair road suath side Shaw's to Montage bridge,
> to Montague River, Duncan Stewari's
pay the persons who opened one mile of the road on the County line in 1852, o a certificate from Commissioner, Monir road leading by Baldwin's to Henry epair road M.Donald from Pisquid to Morell, Rodk.
> repair the wes through Weoss 51 end of Peake's road repair the road from All,
> repair road suuth side of Cardigan Joseph Wilson's,
> repair road from Alley's to St. Peter's, reduce the hill at Pool's mill, repair the new road from Finlay's to Pisquid, repair the union road towards J. Siewari's raise the bridge and level the hill on the repair the road frum road, geant's and to open from thence by Ser road by Peter Kehoe's to Georgetow road,
> repair the county line to Dousos road, repair the road leading from Alleys to the head of Grand River pay Lawrence Curran,for building bridge on union road,
> Brother's road, on the right of way being decided $n$, to make and repair, Scotch setulement ond Piad between the new lise of mad Pisquid swamp road to Pisquid rond from the a new rond on the bae of Lot 52 leading to St . Peter's road new fine of road from Raldwin's read to the Cardigan road by MeKinnon's mill on conditions that the land for the road is given up,
> repair the south end of union road,
> between Finlays and Mow line of roed
Is
I

$$
80
$$

| 4 | 0 | 0 |
| :---: | :---: | :---: |
| 10 | 0 | 0 |
| 14 | 0 | 0 |
| 8 | 0 | 0 |
| 4 | 0 | 0 |
| 11 | 10 | 0 |
| 4 | 10 | 0 |
| 2 | 3 | 7 |
| 2 | 0 | 0 |
| 4 | 0 | 0 |
| 3 | 10 | 0 |
| 7 | 10 | 0 |
|  | 10 | 0 |
| 2 | 10 | 0 |
| 10 | 0 | 0 |
| 5 | 10 | 0 |
| 5 | 0 | 0 |
| 4 | 10 | 0 |
| 5 | 0 | 0 |
| 6 | 0 | 0 | $\qquad$

 Niddla Pingty Buourke's and Aitkena Lots, MoPhea's Cross Load, passings Hessian's from Alloy's Ryally Road, from Burnt Point to from Main, Post Rosed, by Western bounoum Cheorgetown ty Hugh MeAuler's
oad from Cogsivell's lota towards L. C. Owen's lote load froun Main Post Road to D. है P. M. M•Phees oad leading frome Court House in Georgetown, Road from Brudenel River

$$
\begin{aligned}
& \text { Rergists, } \\
& \text { doad faconing from Ferry Wharf in Royalty to } \\
& \text { Geoteetown. }
\end{aligned}
$$

$\qquad$ Opening Dmin, from Post Road to Gidley's Lots, ts repair Georgotown Wharf,
Morrison's Croes Roads, from Bradenel to Cardiga Rorrison's Crusal Roads, from Bradenet
Rust Heasian's to J . Smith's Lot paid towiurds repairs of Road leading from Alley's Mill to Bridge at Head
of Grand Hiver, Koad Distriet No.8. Balance to be expended by Commissioner, where Winter Hoads,



Canals in Califormia.-There are now in California 4593 miles of canal valued at $\$ 6,341,700$, showing an increase 3429 miles valued at $\$ 4,047,700$ during the last year. In addition to which 112 canals and ditelee
have been commeceed, and will probably be completed within the next year. Amongst them is be completed vada Mountain Canal-an immense wotk-Ien foet in the bottom, fourteen at the top, and designed, with branches, to extend over about 150 miles. There art 59 quartz mills in operntion, crushing 222,060 tons per annum, and realizing $\$ 4,082,100$.

The Importanee of one Lettre.-The Rev. Sydney Smith, preaching a charity sermon, frequently were most distinsertion, that of nations, Englishmen were most distinguished for generosity and the love of
their species. The collection their species. The collection happened to be inferior
to his expectations, and he said that he had evidently made a great mistake, for his expressiun should bave been that they were distinguished for their love of the specie.

Agriceltural. College of Maryland. - The bill to ncorporate and endow an Agricultural College, appro
piating s 60.0 anaually from the Stite Tiesury, finally passed both branches of the Legislature, and is now a law. This annual appropriation is, however no avaitable to the college until subseriptions to its capital rock to the amount of 2000 shares at $\$ 25$ per share be ctually secured and made good.
Supper Extraondinary-Draf and Dumb.-Reeatly a company of firty of the deaf and dumb sa
awn to supper in Mr. Searcy's large dining room, 179 Trongate, Glasgow, Scotland. This was a friendly neeting, conpused of young people of both sexes, and one or two married men and their wives, but all deaf and dumb. It was not a littile interesting to witness the nanner in which the honors of the table were done and done they were with spirit and propriety. Before commencing supper the Chairman, in askiig a blessing lood up, as did all the rest of the coupany, and made he appropriate sigas wiuh his hagers, which were duly despatched with extraordinary rapidity, knives and forks being plied with the utmost nimbleness, occasionally being thrown down till the parties would engage, in applied in the proper manner.
Vegetables ahould be Cooired in Salt watek.-le is well known that after potatoes are boiled and the water poured from them, if they are well shaken up wiik the addition of a tilll sall, their flavor io much, i",
proved. Whiy, we kndw not. Profensor Boeghiter, German ehemist, speaking in reference to boiling vego whe portion' of vegetables be boiled in, pure (dratilted of
rath) water, and atoothor in water to whith a litele onl has beet added, a decided differentee is perceptiole is the taste and odour and especially in the Rendernass of
the two portions. Vegetablefs boiled im pure witer ate vastly inferjor in havor. This itferiority thay go sob titute of odpur of tifte, though when coolked in salted water, they pogsess in addition to the pleasant salt taste, a peculiar sweetnesis and a strohg aroma. They also contaio morg spluble matter than whien conked in puite water. Waten which contains '1-440th' of its weight of common salt is far better for conoking vegetabies thas
pure witer, bacause 'the salt hinders the silution' had evapnration of the soluble and flavering principles of the vegetables. This explains the advantage of the general use of salt in cooking, and the impossibility of flavor in vegetables that have been boiled withount of

