HASZARD'S GAZETTE, JUNE 20.

gown, to which Mr. Gough in the course of
his roply said: "In going from this hall,
where have atood so often, I go with the
pill expectation of meeting vou all again. full expectation of meeting, you all again.-
(Great cheoring.) I go to America to res Great choering.) 1 go to America to rest stay three years among you; or, if Provi-
dence should open the way, I may stay five years." (Loud cheers).
Tzarasle Enathovake m New Zerlasd.-PriPebruarys 12, give the details of the earthquake
at Wellington. The first shock oecurred at 9
 or less injured every stone or brick building in the
own, hardly leaving a single ehimney standing in the whole place. Union Bank of Australia,
The branch of the Union the gaol and the Governmen House suffered th property were great, only one life was lost. The so the firs:

It is expected that by the 20th of June, every
vailable man in Britain belonging to Infantry Regiments will have been embodied for war. The serow-ship Severn is finished, and wil
te the next vesese launched from her Majesty' be the next veesel lian. $\operatorname{loched}$ from her Majesty
dockyard, Chatham. She earries fifty guns.

## AMERICAN ITBME

 Wednesday morning there was quite a heavy
shower near Middleton, Ohio. Auter the ghow-
or, it was perceived that the ground was comor, it was perceived that the ground was com-
pletely coovered with little frogs or tonds abou pon the earth, and strange to say they ap eared all to be alive and kieking
Cmousna AT Nsw Orlesss.-The telegraph
reports that the ebolera has been declare pidemic at New Orleans. New Orleans pa eaths from cholera. Among them are Mons. Gocard, the ceiebrated aeronaut, who was aiive
and well on the night of the 25th, and a corpe
the next morning Hugh Grant, a well the next morning; Hugh Grant, a well-known Der 2 fows hness. Distrass as 4 Nzw Onizuss. -The Now Or
leans Delta, of the not been a drop of rain there for nine weeks water for rain water, as a beverage, has been of gallons is given to the poo
day, by the city authorities.
A letter from Mathewtown, Inagua, of April
18th, says, that heavy rains have destroyed the propects, for salt for the next few monthe
about 60,000 bushols were then on hand a About 60,000 bu
South Canolis a.-A correspondent of the
Journal of Commerce, writiog from Edgefield South Carolina, under date of May 30 , says that
everything wae very favorable for the farmer in
that seetion of the country. The cotton and eora were growing very rapidly. There has been rised a good erop of wheat, part of whieh had
been already harvested and cooverted into flour
Vegetables of all kinds were doing well, and thero ogetables of all kinds were doing well.

The lake Superior country is rieh in minerals creasing. and the fapunlation of is rapidily in are now so complete that large aecessions will
undoubtedly be made to the inhabitants, especially in the mineral region.

We learn that the New York, Newfoundlang
and Loondon Telegraph Company, have complete and London Telegraph Company, have complete
arrangements with phe existing Telegraph Com mission, of the bueiness in the nueanaime betwee at an early period for the measages to be convoyed aeross the Atiantic, from Galway to St. Jothn'
by a submarine wiro. The eable to eonneet Newfoundland with Prince Edward Island is now on the way out, and it is expected that all betwee
Newfoundland and New York will be in workin order by lot August,
It can saareely be the Naw councelland busineeted that be much beyon done befur
the completion of the line the completion of the line aerons the Atlantic.
jo said that the Company, which is represente
by some leadiog men in New. Yotk, will be able
 and leave the newas; if this tio so, at le. Jot foor ateamers, with full complements of passengers,
ill rikk making two ports for the meise purpoes will risk making two ports for the mereo purpose





## GASZARD'g GAZETTE

Wednesday, June 20, 1855.
Tar News.-By the arrival of the Lady Le he news published in our last issue, in regard o the success of the Allied Armies. We condently expeet that we will have an English
Lail this evening, whieh will put us in posses sion of the particulars of the several engage ments.
WE willingly copy from the Istander, a dee
iption of Mr. Scantlebury's Steam Engine ription of Mr. Scantlebury's Steam Engine
although we had ourselves given an account the same premises when the Engine was first
set in motion. Since that time two saws have eeen added-a vertical and cireular-togethe with a steam box, for enabling the workmen o give the requisite curve to the ends of git redits, sleigh runners, , \&c. The whole is hirg . diditional proof, that we are making some pro-
ress in turning the industrial resources of the jress in turning the industrial resources of the country to a proitable account. Ot is but thirty
years sinee, that in a carriage other than the
common cart was required, it was necessary to ommon cart was required, it was necessary
end to Britain or or the neighbouring Colonie
or it. Now there are coach and wagon build and to Britain or the neighbouring colonild
or it. Now there are coach and wagon build
in all parts of the Island who are enable rs in all parts of the Island who are enabled
turn out work of the most creditable descripion, and as good a carriage of Island make a
ny one need want, may be had, if he be willing pay a fair price for it. And thus it will be e trust, at no distant date, with every othe
pecies of manufacture. Our Legislature is, owever, extremely short sighted in not incluing steam, and other labor-saving machinery, re the last to advocate class legislation of any rind-Free Traders in the most extensive sense istinction between putting obstacles in the
way of improvement and giving bounties. Th mportation of printed books is free, and pro-
 Lend to obstruet the diffusion of both. In all new countries, the great obs tacele to extensive
mprovement is, che dificulty of procuring
aboor at a sufficiently low rate. Now, the imortation of Steam Eng Rines has as deeided a mondency to benefit the country into which they
introdueed, as if so many industrious bourers were imported as the maehines do nseen labourers of the Steam Engine requir great deat of material that would otherwiso be
Cost, and by making artieles of home manufac
are cheaper, enable the inhabitants to supply Cost, and by making artieles of home manufac
ture cheaper, enable the inhatitants to supply produce or manuafactures, thereby indireecf1 ontributing more to the amount of the Revenu
than would be subtraeted from it by the remis sion of duty. In almost all cases, where an or manual, the experiment is attended with Cor manual, the experiment is attended with ${ }^{2}$
certain degree of risk of failure, hence it be omes necessary to caleulate the cost to a frac
tion, and a duty of five per cent. added to the xpenses, all of which must be incurred lon provious to any profit being made, is quite su
 and we are satisfied that it does and will connue to impede the march of progress. It
great mistake to suppose that they stand in
he same category with merchandize. In th mportation of goods, every merohant. adds the duty to the price of the article, and somethin
aore, to reimburse himself for the outlay apital, and the costomer pays it. In the im ortation of machanery, the reverse is the case,
he duty is an addition to the sunken capital the duty is an adaition to the sunken capital
upon whieh the importer must pay interest,
Which must likewise be added, until the profit of the undertaking are suech as to liquidat aps, as in the case of the Gas Company. 1 ould in every point of view, be more politio, re think, to encourage the importation of labor
 teriff requires revision. Books, as we before
stated, are imported duty free. Printing paper stated, are imported duty free. Printing paper,
Ljes, preseses inik and maehinery are all taxed tinus aflording a bounty, and a very considerable


## 
















 mbjeet $t$ t some futurt period.

## gcantlebury's steam saw mill.



 few dayss sinee, in company witha friend, and were
surprised 1 tind that a concern so extensive exieted
in Charlotetown. On entering the premises the first in Chariotetown. On entering the premises the fire
thing that met the eye war a large log, attached to
chain, making its way across the yard to an adjeent
 eposititad alongsido a number of others similiarly
placed, and rendy to be subunited in ture to the aetion
of a vertical saw, whith was then in the net of cuttin a 14 -inch log into 4 -inch plank. One of these planks
was then placed on a long moveable table, having a grove orn slititeced on a a long thove eable table, having eentre, a number of orlers
being set in motion, propelled the plank towards irecular saw, moving at the rate of 1500 revelatitions
a a minute, and in a few seconds reduced the pank a minute, and in a few seconds reduced the pland
ato foar inch sconting. Nothing could exceed the
Nonative quietness and enae with which the operations were perforumed. On leaving this portion
of the works we were shewn into an enclosed apart nent-the other were shewn open onto an encelosed apant
nand here we saw the engine, not a very large one yar

 labor over manual, hee could not havere a more oomaetion of machinery. Before a man could have eut.
one efolloe, in in the ordinary way, by a hand-saw, this.
ouided by a singlo man, guided by a single man, woold have converted
plank 12 Ieeet by
14



 Adjining thin was a lathe for turaing iron, and an
axle was in the proeess of being completed. $A$ small grindstone underaeath othe elange cempered to chatpen the
orkman's tools, which, when applied to the ite workman's tools, which, when applied to the iron,
took of from it thin ribbons with hese same ease, ap-
parenty, parenty, as if the article had been lead. On the
beneh, nad an a litile distance, a stout block of wood
was boing turaed into the nave of a wheel, and in a was being turaed into the nave of a wheel, and in
paralleel lien another workana was unniog bed posts,
from the scantling previously prepared by the vertie

 his bas not yet been put in gear. We most not for-
get that a blacksmith's stop, having five forges get that a blacksmith's shop, having five forges-
gree of which were in uso, composes part of the
premises in which the iron work netessary for the premieses in which the iron work netessary for the
gizas, carts and waghons, which are the estaple of Mr.
scantebury's trade, are made and filted. Wo saw several gigs in the various stages of manufacture; they were rather stooter and more sabstantial than
thoonk weat imported from the states, but this we
think is in their favour, eonesidering
 hey will probably have to encounter. On the whole
wee were highy pleaud at hio manifestation of the
proper epirit of adventarous induatry, for we do not
 endeavour to keepe panee winh the rest of the the world.
In fiet, it has beeome absolutely necesary so to
 more extensively gued, and we trust that Mr. Scantlebury, and all who are availing themeolves of ite
powerfal aid, will be well repaid for their exertions.
P. 8.-Since writing the above, we learn that Mr.

Scantebory bea attached to his machinery a Steanoing Box, for the purpose of bending shafta for giges | ing Box, for |
| :--- |
| alaighe, Sce. |

NOTES BY THE WAY
The greate (continued)
The greatest attraction. in the city when we
rore in S. John, was the recenty ereeted
Drug Store of Meesra. Fellows and Co . Jugg Store of Mesess. Fellows and $C_{0}$. We
wiothing of the hind that surpased it, this
ide of New York, either in the elegance of the lesign or the thast dieplayed in the of interior
tings. The front of the tailding is mande of
ioely finished pressed briek, faced with stone, iieely finished pressed briek, faced with stone, f plate glass as it can contain with safety and
ithout mpairing the strength to the building
On entering we find the floor laid with marble, On entering we find the floor laid with marble,
and the tops of the counter of the same.
naterial but of finer texture and more beantimaterial but of iner texture and more beauti-
fal polish, the shelves are arched orer, and are
surmounted by a very pretty moulding, and in urmounted by a very pretty moulding, and in
niehes at the ends of the arches are placed, niehes at the ends of the arches are placed,
mall but appropriate figures. $A$ smal
sounin throwing a jet of water into a reservoir ontaining some very beantiful little gold fish,
graces one of the windows, this with the races one of the windows, this with the
narble fioor could not fail to make the place aeel cool on the hottest day. Then again we are a Fresco painted on the ceiling, consisting
of flower amid which is suspended a smiling cupid with a romebudi in his hand. The whole hop is painted with the purest white, and the
ootles, the most handsome we erer saw wer butles, the most handsome we erer saw were
lettered with appropriate devices in a creseen placed apon them obliquely. The effect of al mirror at leest six feeet high and four wide, very thing and makes the thop which multiplie is accual size. Mr. Fellows and his son prise and we believe they are being grewarded
by an ample share of the business in their line y an ample ehare of the business in their line. ard old friend Mr. Fellows is weil known here
and his son Mr. James Fellows is a fine activ young man and is spoken very highly of and
generally esteemed for his blandness of manner
and attontion to buainase We nearly allo our brethren in the trade who wow ive, in shewing us not only their $i m$ and attenine, in shewing business but in taking ous over the city We went to see Mr. R. Rankin's Steam Biscui Manufactory a work of great novelty and of
particular utility in a port at which so many hips are arriving and departing from continv. liy. We will try and give our readers a des. Aription of it
ound large quantities of flour stored there which workmen were emptying into a bin and oparating from any hard lumps, the flour waa
then lightif shoveled under a sprinkler whieh
oistened $i t$ suptiently to near this heap an archimedean serem do dough, hovived which kneaded the dough far better old in one tweentieth by hand, and as we were toor, here a large mass of it was subiected the presure of a heavy sugar loaf shaped
roller (in common use in bakeries) whioh attened it sufficiently to run it through the several times passed through these rollors and hen delivered over to another workman, who which brought it to the right thickness for utting into bisecuits, a strip about two feet in
breadth was laid on an endless revolving cloth which carried it under the cutter, where it wai punctuated and marked off to the desired size and shape, and carried on the same eloth t
within a few feet of the oven. The Bakin was by far the most novel process, and would equire to be seen to be appreciated. Throug long eylindrical -brick oven an endless wir
cloth travelled of about four feet wide, and protruded about the same fisistance beyond ean nd, the biscuit was placed on this endlese rou, and being slowly carried through waa
found to be perfeetly and uniformly bated by the time it made its appearance at the othe end where it dropped opp the web into baskete
placed to receive it. The speed of the web was placed to reeeive it. The speed of the web wae
regulated aceording to the deseription of bis-
euit, and guages were also atteched to uit, and guages were also attached to regulate The heat of the oven; for common ship-biscuit
it took a aoun 25 minutes. The baskets of bis. uits were then carried ap into the third story dry the bread thoroughly so as to prevent it moulding.

The Great American Hair Tonie
 aut a rival on this cootinent. Hindreds of imintation stroduetion of tho an ephememerl eximedence Hisiree restorative, an heir doom been beoleed, whilst Bogles's Hyperin Ther ariele, goes on "t cosquering and to conquer. an be cerred by this ineomparable preparation, To
 Bogle's Electrie Hair Dye couveris red or Broy
hair into beatifal black or thowe, the moment hair into a beoutifal black or browe, the momeent.

