THE CARBONEAR HERALD AND OUTPORT TELEPHONE,
pupil, is every strikiog. and lends a
rather meird apperanoe to the bedies rather meird apperanee to the bedies
The lamb $\begin{aligned} & \text { aas } \\ & \text { contly dropped ioto th }\end{aligned}$ th The lamb was yently dropped ioto th
warm bath, and was allowed to remai warm , bath, and was allowed in it about twent.-three miuntes, it for the ingroducion of the thermometer into its mouth. and then it was taken
out and place opp its side on the floor. out and placed on its side on the floor Signor Rotura quickly divding the
wool on its neck and igserting the shar point of a small silver syringe under the ${ }_{s k i n}$ and iojecting the antidote. Thi was a pale egreen liguid, and, as $I \mathrm{be}$
lieve, 2 decoetion from the root of the lieve, atecoetion from the root of the
astracharlis, found in South America astracharlis, found in South America
The lamb was then turned back, Sigqo Rotura standing across it, gent tly comprossing its ribs with his knees and
hands, ic such a manuer as to imitate their natural depression and expansion
during brathting. In ten minutes st when relegsed skipped out throung th door, and went gambolling and blatiog over the little garden in front. Nothing bas ever impressed me so entirely wit most tempted to ask, in the presence of may not ultimately pe paftled by scien

claimed by the discoverers of this prosent to England by large steaners, and althoght a freezing atmosphere will still
be an essential, a temporary breakdown necessitating a stoppaye of eivht or ten
days io the production of cold would be Cf. po consequence. When the sheep
are landed in England they that fail to entirity rilly will be perfectly good
meat, whereas the others can be turned on to pastures or driven to market. course the same results can be achiere
Fith bullocks, but their with bullooss, but their greater weigh
makes them more difificult to thandie
with seqty with safty, and the carcase is rend red brittle by fr frezing, making them the
more liable to injury. It sounded odd to hear Mr Grant and Siznor Rotur age of the poyaze.
"Signor Rotura
he has never attempted his experimenh on a human being, he has no, doubt a poses placing him in his freezing cham has no fear of a fatal result. As whetherthis temporary suspension woul affect the longerity of the subject, $h$ h
ean give no positive information, but be can give no positive information, but be be
lieves its
Curat tion might be prolonge for years. I Was anxious to know if period of, sat, fap yeares inertness wer
submitted to, whether it would be much cut ont of one's life or it it woul be simply five years of unconscious ex
istence added on to one's sentient life. Signor Rotura could give on positiv
answer, but he believes as takes place, or can takee place, while il
this frozen trancedestruction possible - it would be bo many yunvalued and profitless years added to a life
"Signor Rotura preeds to South the two neeessaries for the safe conduc of his process, and both these sab
stapces at present remain a seere

## IRISE "ZULUS."

The London correspondent of the
Cork "Bxaminer" writing under date of Cork "Examiner" writing under date ol
May 16 , makes the following statement,
which will on the ubiquity that has distinguished the Irish race in all ages:-
are turning uer ount the Irishmen connection with the $Z$ Zun war is notied. John Dunn, Cetemay's Prime
Minister, i a aseertained to be from
Bally menea, in Cllster, Rorke, atter whow Rork's Drift' 's named, married into tho Zulus, and is buried in 1sandula
and Beuter's
telegrams today brin
 who has been captured in a a hattle by
the English. MeCarthy, 1 bear, emi grated from Ireland to the South Afri can diamond filds in the year of the
Penian rising, and, loving adventure attahed himself to a tribe io the Swaz country, who elected nim their chief.
Lord Obelmsford will have him tried as a British subject. Another strange
story
is that the tormidable chief story is that the formidable ehief,
Moirosa, who is reported to be besieged by the Brittish forces in, his mountain



On Tuesdey, May 27th. the oollige
 their fellow-studento a friendly visitit $t$

JOB PRINTING every description neatly exiecut-
ed at the office of this paper.

## aGENTS FOR HERALD.

The following gentlemen have kindly
onsented $t 力$ act as our agents; all in end ing sutseribars will therefore confe
favor by sending abscriptions thatat they may bee forwarded this oftice.
Brigus - Mr. P. P. Power School Teacher
Bay Roberts - Mr. $G$. W. W. H. bay Roberts-Mr.G. W. R. Hieruif
We have not as yet completed arrange. jutport agenciestab the themes of of the theri aty entiemen will hoowever be announc
in due course through the col at in due course through the columns
the Herald For the present al intend
hg sul secribers or advertisers at Harbo $\xlongequal{\text { Grace will please hand in their names to to }} \begin{aligned} & \text { H. Prydale Eiq. } \\ & \text { A. }\end{aligned}$

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## CARBONEAR, N. F, JULبY 3.

## 

Ir is just -
a people that much more
in regard to the fisheries, both
iver and sea, is displayed by ontinental cousins than by us, are, in the main, depending upo hem for, our existence. As to th
iver-fisheries the Canadians have shown how important they deen
them bywthe salmon-hatcheries whicl the Dominion Government has, no little expense, erected at Restisouche, Gaspe and Miramichi; an of the fishermen of the United State has been rewarded by the discovery
oy Spencer F. Baird, that artificia atehing is as practicable in the of cod as in the case of salmon
What results will, as a matter act, follow from this latter discov or foreshow. Our opinion, which
oren we venture to say has strong intrinsic efforts will be made by the Domin ion and the United States to restook those impoverished fishing grounds which were formerly the favorite salmon,hatchery, though the salmon is becoming scarce. It is to be hoped
however, that something material will be done at no distant time to en rich by artificially hatched ova
almost exhausted sea-farms present we want the proper men for
such and similar undertakings, both as regards their inception and suc essful working.
The active agent employed by the Dominion G Government to locate the
hatcheries tt Restigouche, Gaspe and Mirimabhi, is Mr. Samuel Wilmot This gentleman began his experi monts in 1866, his own cellar being is first hatchery. His efforts wer cured the assistance of the Govern ment to erect a building in every way suitable to the enterprise, an in that year 250,000 ova were hatched.
A iniliar pstablishment was begun in 1875 , at Bedford, N. S., which
under the able management of $\mathrm{Mr}_{\text {. }}$ A. B. Wilmot has realized all that
can be expected or desired. oan be expected or desired. The suc-
cesss thatt hass attended these hatcheries proves what perseverance unit
ed to sound intelligence may do when kindly fostered by a paternal Gova

## 

 Mr. J. T. Mellish in ins. bere the Institute of Natural Sci ance, in Dalhousie College, on May 12th, states that in thre years$3,000,000$ salmon, 160,000 whitefish, ad 8,000 salmon-trout have been the Province. Mr. Wiilmot has now $1,800,000$ salmon hatched at Sedford, and in a few days he will
ommence to distribute them. This will make a total of $4,800,000$ take om this one hatchery. There are the Dominion. It is proposed to er re long in New Brunswick be $40,000,000$ young fish, of which 30 ,

\section*{| In |
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| most |
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| a |
| tal |} most inclined to think that a sma portion of the Fishery Award would

be well directed, if employed in th orection of hatcheries, from which

## STEAM COMMUNLCATION.

Next to the advantages *conferred
upon a people by the possession o upon a people by the possession
educational institutions, establishe upon a good and sound basis, we kno
of noue of greater value and impo tance, or more calculated to tend the public interests, than the p
fection and maintenance of a tho oughly efficient and perfect means or system of interecommunication
Where such a system exists, man and great are the advantages deriv great are the disadvantages and io
conveniencies arising from the ab
sence of so great a'boon. As the nat ural result of the increased facilities
for more frequent and more intimate intercourse with other, and in many instances more progressive commu
nities, new life and vigor is infuse into local industry and enterprize-
home industries and manufacture spring into existence, and a salutary impetus is imp
With regard to the advantages joyed by the people of this colony
that is, so far as our main lines road and coastal steam service ar concerned, we must say that we ar both respects vely little infages our provincial neighbors. Whilst our provincial neighbors. Whilst,
however, such is the case, much imhowever, such is the case, much im
provement, more particularly with egard to our coastal steam servic having taken plare within the $p$
few years, much still remains to done to render our local system intercommunictaion generally satis factory or advantageous to the pub-
lic interests. Owing to the vast inlic interests. Owing to the vast
terior of the country being as y uninhabited our road system can by no means be considered perfect, the
greater portion of our population being located either along its coasts or in the various harbors of its ex-
tensive bays, some of which, from their remote situation by water and the natural obstacles presented to therwise neighbouring settlen with therwise neighbouring settlements vantages of communication enjoyed by other sections of the colony: A remedy in some degree for a state source of serious local inconvenience and incalculable loss and injury to the public interests, we feel assured in at least four of our principal Bay say Green Bay, Bonavista, Trínity
and Placentia Bays, would prove highly satisfactory. Vere such course adopted we feel positively as
sured that before many years would elapse, the advantage in every res


