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## THE WEEKLY BRITISH COLONIST．




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## Mawadinat 

The Fisheries Que:tion.
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## COLONIST SUPPLEMENT.

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## NOPTONs

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NARCISSUS, JoNQUILS, RANUN-
NOWDROPS, \&c,
ed their STOCKS of
RDEN SEEDS

7 they have FINE STJCES SHRUBS, ROSES, \&O, GREE ., to which theg would invite
ort Strest, Victoria.

Extracts from English and American Scientific and other Jourrats, relating to THOMSON'S PATENT ROAD STEAMERS

London Times, Fobs 28th, 1870.
The use of traction-engines, therefore, has been attended with great annoynce and expense from the constant injuries to road and engine, caused by their contact with each other, and for this resson, though the supremacy of steam ove
horses would still assert itself when extraordinary loads have to be moved, trachorses would still assert itself when extraordinary loads have to be moved, trac-
tion-engines could not be employed for general purposes and regalar traffic. "But now the two difficulties have been overcome by the invention of the Road Steamer. The Road Steamer can run on any kind of road. It runs over hard roads and pared streets without jolting, over soft roads without sinking, over muday roads
without slipping; nay, it needs no road at all, for it ean ran with equal ease over without slipping; nay; it needs no road at anl, for it ean ran winh equad over frozen
grass fields, inrough ploughed fields, upon ice, throagh loose sand and grass fields, through ploughed fields, upon ice,
snow. Though small and light itse eff it climbs the sererest gradients and draws snow. Though sman awes all its faculties man it exemption from the disabilities of
enormous loads. It
other tractionengines to one derice as simple as it is efficacious. The wheels other traction-engines to one derice as simple as it is efficacions. Which are of great width are surrounded by tives of vuleanized ond the surface of the ground without the slightest damage to the roady while they likewise protect the machinery from alliconcussion. The intervention of the elastic tires between the wheel and the road aets, in fact, (in the same way as if the ongines were run-
ning over a tranway of Indiarubber,")
carried 8000 tons, running six times daily through the chief stteets of a busy city. carriedo prove how incapable the Steamer is of injuring the roads, various substan ces, such as bits of coal, potatoes, carrotss otc., have heen thrown in its path, and after it has passed over them they-have been picked up uncrushed. The India-
rubber tires have been comapared to the efeptant's foot, with its soft and yiolding rubber The Road Steamer is exceedingly trim and compact. It runs on three wheels, two larger one and a smaller gne in front. The Indiarubber tires for the three wheels of a ten-horse pq,wer engine weigh, 14 cwt, in
to men the facility with which it can be, brought to the ports, and Whese the, ditheultr of getung the
crops to the harbour is often almost a matter of despair, the capabilities of the crops to the harbour seaten will be kenly appreciated. Road Steamers are on their way to old mines, copper mines, aqd to do carrying service for planters.
Road Steamer with a heavy vehicle attached to it being driven round and round Road Steamer with a heavy vehicle attached to it being driven round and round
in a field thoroughly saturated with mefted snow. The Road Steamer left the in a field thoroughly saturated with metted sho the the the the vehicle bebind cut it into deep ruts. But as the engine passed over the ruts, when retracting the circle it effaced them, and by-andd-by being detaohed, and allowed to run over the spot therefore, that if Road Steamers were engaged in hauling canion, on whatever kind of road, a second engine following in the path of the first, instead of aggravating the holes and ruts made by the artillery preceding it, would smooth them
out and restore the road to a good condition for its suceessors.".

$$
\text { Scientific Amerizan, Nov. } 19 \text {, } 1870 .
$$

13. Pertraps one of the most imortant features, as concerns its ase in this country, is its ability to ran over soft ground or muddy roads. Th The rigid-tired triction engines in England are able to slowly grind over the hard and magnificently maeadamized roads, but upon-our common dirt roads they would be the elephant and camel whose elastic cushioned feetienable then to eross the soft yieldirig sands o the desert. It is this same elasticienshion which prevents linjury' to the roads, and which, acting as springs or buffers betwe the the rough road and the gearing, save the machinery from damage. The work done by the wheel in depressing the rabbe in front, is again performeda the the dther, hence there is no loss."

- Extraet froin the report of Major Skinuer, Chief Cormmissioner o Rodes in ceylon
"In view of the extraordifary trerits of this invention, it appoars to me to be scarcely possible to place any limit to the adaptation of Thomson's Road Steamer I do not, howerer, consider that'I can supersede the necessits for the latter, but it will, $I$ believe, do a way with the heceessity 100 bFanch lines of railway, both in India and in Europe, and witl altogener take the place of our targe, costly, an ment. "As regards the wear and tear of road surface by these trains, it appears to $e$ that the saving which may be anticipated from th
 Tris subjuct (steam rafic on Od dry roads) continues to argross a great deal wonderful performances of "Thomson's Road Steamers. Besides the testimony of Major Skinner, (Chief Commissioner of Roads in Ceylon,) we have that now of

 traffic, is abogt toba fupplod Find that ere gry gbids trains at slot speed, and mail and passenger trains at a speed not far inferior to that attained on the railway, may be constantly ranning on our main lines of common road. Of course, a final judgment must beireseryed uthil we, have seen the resalt of actual thial; but mefves has been a transition from strong scepticisn to a very sanguine belief of the efficacy of steam traffic oyer common toads and for long distances. The success of the enperiment canpot but promote the progress of this colony to an extent whid cannot be cadculated.

From the Times Honey Article, Sept. 27 th, 1870.
Theere Road Steamers appear tobe exciting great intereat all over the world. The Government of India bave justi ordered; to be dispatched overland, the first señine for a regulav service, which they intend establishing on the Grand Trunk Road, tor theittranaport of troops, government stores, and general merchandise, in heu of the misarab y,


From the Times' Paris C
"Wic have one of Thomson/s Road Steaners running through the strects of Paris, dragging behind it a beavy Fersailles omnibus with 50 passengers, compar Qu: he report of the French Goveriment Eugineers, leave has been granted to the Road Steamer to ply orens two routes several miles in length ànd including some the oussy parts of Panis. The Engiteers rep,
Rot गपन

Erom the Pall Matl Gazatte, Jan 18 th, 18
s"Ofie of these engines was recentlyshown in Paris, where it ran for some Weekse with one of the great versailles ominbuses, carryigg 50 passengers attache to it. It went up a payledint ee hours whehy was thronged with vehicles an ectuestrians, and in the beautifully level Paris streets easily attained a speed of 12 miles an hown?

From the Engineer, Sept. 10th, 1869
The distance was two and threequarter miles, and the journey was perfrrmed in twenty one minutes and a-halt, or at the rate of over eight miles an hou

From the Scientific American, Nov. 19 th, 1870.
An ingenious invention on device in connection with the exhaust steam almost completely (suppresses the hoise caused by its escape.

From the Edinburgh Counant
"Mr Thomson hias eompletely overcoine the objection of noise, causing fright to animals, by means of a patent self acting injector, which throws a steady stream
of water into the boiler, obviating all difictily in keeping down steam, when it is necessary to step the engine inceritical places in order to allow horses to pas, with the steamer in perfect, gilence, and dhe driver and stoker in full view of the passing animals it is found that all danger from fright is avoided"

The Steamer is more eo:upletely und ailadelphia Ledger.
he best trajned animals, There is no heed of dreaks, as the ive than would be taneously shat off, or the ongine can be tevertsed and backed can be instan ova jinecessary yors

隹 of the exportatiop go harses siapartiamenthyy paper just issued witl be read with services of that noble anipal. It appears be the reports on Thomson's "road setener inade to the Nar. Department, that this engine, upless, perhaps, for huntoras ing purposea, is far more usecu, than any harse, Mr Anderson, the superientendent ot machinery says, he nas eome to the conclusion that the question of steam trac-
tioul on common roads is now completely solyed;" that the application of the IndiaAt fubber tire' is a perfect success; that it opens up an entirely new field; and that he lopks upon this application as a dícovery rather than an iuvention.

VOL 12.
THE BKICISH COLON poblished daily by DAVID W. HIGGIN TERMS

WEEKI,Y BRITISH COLO


The Choite of TariIfs.
To-morrow the Legislative $C$ will be called upon to deal with question of Castoms Tariffs - to betwegn the retention of our $p$ Tarif and the accoplanee of the one, apon entering the Domiser
Legislatare has now the answer Candian Government with rega being allowed to make certain alter in the British Colombia Tariff a mast be consinced now, if it was convinced before, that the oboico not betwoen an amended tariff a Canadiae one bot betwen the Columbia Tariff, as it existed wh Terms were first negoitated, a Canadian one. Suoh being the we cannotd besitate to accept the Can Tarif. True, the queation has raiped as to whether the present,
cutire has the right of efoice; must be excosed if we say that does not appear to be any grou may now be deat. Waterer Delogates on this point they Dtertain the alighest ant sabject on their retarn trom The Terms themeelves convey no doubt. The allusion to the mat the Governor's Speech, in openib present session of the Legislature, not justify the belief that the Exa had any such doabt. The reply Car own Government to the req解 Government to be per does not suggest such doubt contrary, every thing points to a
ent conclasion. The Canadian ment is solely moved by a de
ascertain the mind of British C or this point; and it appesra to be idle to protend that British C has not a right to make he
known till after Union. This Indeed, appear to be the proper
the present Legislature the te prakent Legisatature the prop
The The a choice between the two and promin question was made a Distriet; and if there be one more than another up?n which
sent Legiflature bas a riyht sent Legiflature bas a right to
the name and on bebalf of the is that of castomes tariffo if wor
the other side of the Rocky Mo we shall find sometbing to our purpose. It will be remembere
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