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## STAR

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15 Conception Bay, Newfoundlaed:-Printed and Published by JOH.V T. BURTO.x; at his Office, CARBONEAR

|  <br> nora crexina <br> Packet-Boat betreen Citrionear and Por-tuyal-Core. <br> ThMES DOYLE, in returning his bes And sumport he has unic ormy the patrenage to solicit a continuance of the same favour in future, having purchased the atove new and commodions Packet- Boat to ply between siderable expense, fitting up her Cation in superior style, with Four sleeping-berths 4c. <br> The Nora Creirs will, until further no tice start,from Carbonear on the mornings of Moxnay, Wedexsony and Friday, posi-tively at 9 cilock : and the Packet-Man will tively at 9 clock; and the Packet-Man willeave $S t$. Jolnis' on the Morning\&of Tusday, Thureday, and Satchdny, at 8 o'clockin order that the Boat may sail from the <br> Core at 12 ocock on each of those days. <br> Tcrme us usuel$\qquad$ |
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HTge Mis, PATMBJOS.
EDMONI PHELAN, begs must respectully to acquaint the Putbik, thatit he
has purchased a yew and commodious Boat, Which, at a considerarble expence, ,he has fite
ted outt to piv betwen $C A R B O N E$ it ted out, to ply between CARBPNEFAR
and $P O R T U G A L$ COV , as a PACKET. and $B$ AT: having two Cabins, (part of the after one adapted for Ladies, with two sleeping-
bertiss separated from the rest). The fore berthis separated rom the rest). The fore
cabin is co nereniently fitted up for Gentle men, with sleeping-berths, which. will bess to solicit the patronage of this erespe-
ande conmunity ; and hie assures thenn it shall be his utmost entearour to give them Tio Sn. Patrick will leave Cabboxear Fine the Cove, Tuestays, Thursidys, and and the Cork at 12 © Clock, on Mondays Man leaving st. Jour's ac 80 Clock on those
 Letlers, Single oò Double,
Purrcels in proportion to their size or
The owner will not be accountable for Specie.
Niv.- Letters for St. John's, \&c., will be St John's, for Carbonear, sce. at Mr Patrick
Kielty's ( Nent foundland Tavern) Mr Johih Crute's.s.
Carbonear, June 4, 1834.

St. John's and Harbor Grace P.ACKET
THE fine fast-sailing Cutter the EXPRESS, leaves Harbor Grace. precisely
kine ociclock every Monday, Wiednes day and Friday morning for Portugal Cove, and returns ac 2 occo the follnwing day.--
this vessel has been fitted up with most care, anid has a comfortable Cabin for passengers; ; All Packages and letters will be carefaly altened bot no arcounts can proppritors be responsible for any Specie or other monies sent by this conveyance.
Ordinary. Fares $7 \mathrm{~s} .6 \mathrm{~d} . \mathrm{S}$ Servants and
Children $5 \%$ each. Single Letters $6 \mathrm{~d} . \mathrm{d}$, douChildren $5:$ each. Single Letters 6.t. dou.
ble ditto 1 Is., and Parcels in proportion their weight.

PERCHARD \& BOAG, Ayents, Si. John's. ANDREW DRYSDALE,
Agent,
HarborGrick,

LANKS of every description For Sale at the Ofice
Carbounar.
our
ur tea with: Minme. **, Whine were taking raised his creeking voire and pronounced the
Russians to tee tie most superstitions peont on the face or the globee. "Don't you' now,"
said lie, "that in


 treshness and good looks of her children
and dontt you know that she is convinue yurr praive will dry the bates to a muman?
Have venn never seen thie cummmn peaitl spit belind them to drive awsy the devil?
Dane are demed of fatal argury in all societies.

 peasith beasts of one colour, they change then
for another; clickens, turkes ducks, aud for another; clickens, turkeys, ducks, aud
all that fry, are comprised in the sentence all that fry, are comprised in the sentence.
Nay, were you to give them a cow, dififring in the slightest degree from their favourite
tint, hhey would get rid of it, for fear she should y liace the uthole establishment in jeo-
pardy. M. d 'ershio pardy. M. d'ErSain upbraided the Russian
Padies also for their taste of ghost sterios.Every region hats its storv-teller. Prirince
Belloselsky, a nan of extremely amiahle character, had a most cielightruu imagination
in all that in all that comcerned the "boles;" he was
one evening at a large party, when the ladies storned him en masse, with -" Dear prince

 Tis tale, which depicted a ghosi advancing
slowly, on solemn tittoe to the side of a certa:i person's bed. The narrator had been
spreadin's truede for some minutes; the tone of his voice was hollow and sepulchral, on a sud-
den, he clapped his is iee eld hand on the naked sinulider of the mistress of the house;
i clirick of hurrur hurst from her ; the whol party sprung nut their legs, and rublhed into
the uext apartuent: one of the ladies, in her fright, overset the he hisht, the tur dark, dess
ensued, and the eeteral panic was redoubles their crics tronghtit the serviants with the biessing of light, and the prince had ennugh
on his hands lefore he could persuate them tiere was nothing to fear." "Why ladies,",
saris he, " "tis your owi fault y you ordered me to set your hair on end; how then could
I retuse to make a dratt upon my imaginaIretuse to make a \&ratt upon my imagina-
toon and endeavour to please youl!- Literation and ende.
ry Gazettle.
 Tunss." of our factories has preceded even our mose enterprising traveliers. Captain Clappertun
sav at the court of the sultan Bellop pewter
dishes with the London stamp, and had at the royal table a piece of ment served up on
 woven by British skill in the factories of Lancashire; it is again set in motion
British capital, and
transported to the Briust capitial, and transported to the very
Plans whereon it rews is repurchaeed by
the lords of the soil which gave it bivth the lords of the soil whech gave it birth, ht
a cheaper price than that at which theit carser machinery enables them to manuffacInd
Indes (whencure thie colton cloth called calic derives its name) the price of latour is one
seventh of that in Englaid, seventh of that in Englanid, yet the market
is supptied from British looms. Additions to human porer neecessary to move a stope aloug the roughl chiselled floor of its quarry is nearly iwo thirds of its weight; to move it along woodden floor, three-i hs; by wood upa
wood, ifive-niuths ; the wooden surface are soapeo, one sixth; if rollers are used on
the floor of the quarry, it requires one-thin
the flow of the quarry, it requires one-thir
ty-second part of the weighti if they rolls

 Eco becomes a tridged
Economy of time--several pounds of quired by a few day sulahour. for a sum acis emploved in blasting rocks, efiect, are
produced which could not, even with the beet tanis, be accomplished by ontier meanis
in less than many minntic in less than many muntl)
 whien beyond the reach of the tinker's art,
are mot titlert, werthless. We sonnetimes meet carts loaded with ond tin ketles and
worn ont irnn cual.sculles traversing

 ished with a coarse bilack varninh for the
ues of the ruuik maker, who prot tects the
eds ond edgrea and angies of his box wihh then ; the
remainder are convesed to the manufactur ing chenistse in the outkerirts of thatacturr sown,
whe emplot them in coniunction wiel hign employ them in onjunction with pyro
lignuous acid in making a lack dye for the use of calico printers.
Accumalation of Poner arises from A man even with a heavy hammer, might strike erpeated blows upon the head of fonle raises a much hea ier hammer to a muct

Regulating Poorer- - A contrivance for
regulating the effiert of
 ing a large surfice. This revolves rapidh ,
and soore acquires an uniform rate, utich in cannot greatly exceed, becanse anv adddiion
 air. The restistance to mets with fron the
ane therval betweent the strokes on
the the bell of a clock is revulated by this
means that this interval may be altered by present. ing the arms of 1 niore or less obliquely to
the direction in which they move. kind of flv or vane is generally used in the smaller kinds of mecianism, and unlike the heavy fy. it is a destroyer instead of a pre
server of force. It is is the regluator used in musical boxes, and in almost all mechanical
toys
Increase and Dimunition of Velocity.-
Twisting the fibres of nool bv the inger would be a most tedious operation; in the
common snining-wheel the velon common spining-whel the velocity of the
foot is, moderate; but, by a very simple ioot is, moderate; but, by very simple
contrixance, that of the hread is most rapid A piece of catggut passing round a large
wheel, and then round a small spindefe, effects h heel, and then round a small spindere, effect
this change. The this change. The small balis of sew ins
coton, so cheap and so beantifuly
wound are firmed by a machine on the same prin-
ciple, and but a few ciple, and but a few steps more compltwated. The common smoke-jack is an instrument in great for the purpose required, and is tracs. mitted through wheels which redüce it to a
more moderate more maderate rate
Extending the time of Action in Forces
-The hall-minute which we daily devote to the winding up off our watches is de teve ter tion oflatour almost insensible; yet by the eaid of a tew wheels its eflect is spread over The whole twenty-four hours. Another fa-
miliar illustration niay be noticed in domestic furniture: the common jack b which our meat is roasted, is a contrivance to enable the colk in a few minutes to exert the sueceeding hour in turning the loaded spit.
Saving time in Natural Operations. The process of tanning formerty occuipied from six months to two years; this time the-
ing apparently required in order to ing apparently required in order to allow
the tanumgng matter to penetrate into the in: terior of a thick hide. The improved pro.
cess cousists in placing the hides with the cess consists in placing the hides with the
olution of tan in close vessels end than ex-

Mnsting the air. Thie consequence of this
 tor the vreassire of the sics, and to em . ap:liry a ditrastion in forcing the tan int the interior of the oki, The The fere of tho



 ing resest is capale le of supporting, and it
has been found that, by emplpoing such a methw, the thickest lides may be tanned a mix weeks or tho monthis.
s. Printing from rooden Blccks.- A block
of bux- whed is, in this instance, the sub Stance ont of which the patheren is the sumbed
the deecign heing wech d wipe it it.

 pression. This is exactly ite reverse of the
process of en eraving on co per, ia which Thery line to he represented is cut awalThe iuk instead of filling the cavitiess
in the wood, is spread upen the ss.
 the parier
 ists a cuasiderable diterence beeween the
terms makizg and manufacturing. The
 To that of o very large mumber of indicidu a/s; and the cifierence is well illustrated in
the evidence given before the Commititee of the House of Commonse one the Export of Mrols and Marbinery. Un that cercasiun Mr Mandslav stated, that he had beerf app
plied to bv the Navy Bard to make iron
lanks for shivs, tanks fro ships, and that he was mather un-
willing to do so, as he considered it to be In: of his line of business ; however he unertonk to make one as a trial. The holes
for the rivets were punched by hand-punching with presses, and the 1,680 hiles which arch required cost seven shillings. The
Navy Board who required o large number,
 week for many months. The magnitude o the order made it worth while to commence nanuyucturer, and to make tonls for the
express business. Mr Maudslay therefore express business. Mr Maudslay therefire
offered, if the Board would give an order for two thus and anks, to supply them at
the rate of eaghty ner week The rate of eqghty per week. The order was
given: he made the tools by pense of puncling the rivet-holes of each iense of punching the rive-thioles of each
lank was rediced from seven slillings to ninepence, he supplied ninety-eight tanks a
week for six months, and tine price chargeid wek for six monthe, and the price charged
for each was reduced from seventeen pounde to fifien.
Brass plate Coal Nerchants. - In the reinto the state of of the coal trace, it appears hitit ive-six ths of the London public is suppited by allass of midite meen who aro
called in the trade $"$ Brass-plate Coal Mer
Chants", thee chants;" these consist pricipally of mer-
chants" clerks, gentlemancs chants, clerks, genteman's servants, and
others, who have no whars, but merely give
 sends in the coals from his wharf. The bras plate cival merchant, of course receives a
comm ission for his agency which is jut so ommission for his agency, which is just so
muich loss to the consumer. Ran Muterials.-Gold-le
Rano. Naterials.-Gold-leaf consists of a
portion of the mietal beaten out to so greal
 blue light to be transmitted through dis
pores. About 400 square inches of this pores. Alout 400 square inches of this
are sold in the form of a small book, containing twenty-five leaves of gold for 1 s. 6 d . In this case the raw naterial or gold, is worth rather lese than two-thirds of the, ma-
nufactured article. In the case of silver Ceaf, the latour consideratly exceeds she va.
 covering above 1,000 square inches is sold
or 15.3 d .
$\qquad$
naidy les chaius is very great, but incompa-

