# (1) eqe extenam. 

Ber. A. W. Witior and Pavolisher
Pobbished muder the direction of the General Conference of the Methodist Church of Canada.

HALIFAX, N.S., SEPTEMBER 9, 1876.
NO. 37

WESLEYAN BOOK ROOM, [atiras,

AHE METEODISI PUBLICATIONS ND SALESBROOM FOR AND SCHOOL BOOKS. Sabbath Schools, Clergymen and Students
purchasing in
guantitites have A SPECIAL DISCOUNT REBUKED.
How the Church was rebuked last wail of dismal forebodings, resounded through the land. Many lions were
seen in the way and stout hearts quailed. The spies sent forth brought back an eril report, and the cry arose-" "Oer
leanness ! our leanness !"' Some seemee almost ready to despair of any good, when, lo! as Jesus appeared on thit
troubled waves of Gatilee and said "Peace be still", so the Lord came to us and, commanding silence said, "O
ye of littie faith wherefore dia 70 doubt $\mathrm{t}^{\prime \prime}$ Subdued and humbled we wondered that we had forgotten the always; I will never leave thee nor fon sake thee ; call upon me in the day
trouble and $I$ will answer you." Re. buked we confessed our want of faith,
and poured out our souls in prayer for and prace of patience and for streng for to bear the burden in the heat of the cay
The Lord answered, "C Cast thy burden The Lord answered, "Cast thy burde when we cried, "We believe, help Tho
our unbelief," the blessing came. Lord was better unto us than all our fears. Temporal prospects brightened and the Spirit's wonder-working powe them who mourred in Zion was give beauty for alde, ien of praise for the spirit of heariness. The cry was cheng ed. The West called-" Watchmean
what of the night 9 " snd the Kast wered, "The day is braaking." nor ily draped in mourring orer impenathe desolation, sudadenly brightened miti joffal tidings. Thie bearts of its readtelligence of scores and hundreds beine converted to God. The year closed, th taries announced that the prosperity a Zien during the eear was unparallowat
in the history of ourchurch, the robait was complete. The heralas of the cros rejoiced with trembling and, in their heart of hearts, promised never dob Brethren, let us not forget the ise or the lesson. Let na bow in eob b ourelves in the proper attitudo $t$, ceive its blessing. Let an bot the blood-stained banner of the erom
 go up to possess the promised land.
the st. paul's island dis. ASTER.

The following is a copt of a lotte of the $\mathbf{M}$ arine and Fisheries Departweat from the superintendent of St. Paul Treent disaster at that $p$ llace :-
T. Pavu's 18LAND, $\begin{gathered}\text { august } 23,1876\end{gathered}$
 done to this stantoin on the 18 ith inst. $b y$ a waterspout, and I now beg leave to send
 lanat was filled inth a a suffocotin
if the while world wan on
On the 16 th the weather ohanged an
the wind shitted round to tha $\mathrm{N} . \mathrm{N}$. E .

 O g the 17 th the wind in the forenoon wa
 squalls. During the forenoon of the 18th
the wind was at about South, with fitful gusts and threatening clonds. In th afternoon the sky looked fearfully wild an
the clonds seemed to be flying toward each olthers seemed whirling arofond in avery direction. About 4 oclock, p . m., we ha
dithe ome. distant peals of thunder, with son thunder and a shower of rain cha ind changing round to the Northwest.
went out and bad a walk around the buildings to see that all was right after he thunder, when all at once I heard bout $5 \frac{1}{\frac{1}{2}} 0^{\prime}$ 'clock) $I$ looked in the direction sighe that maming from, when I bebel
ane tremble from head toot. At a distance of less than a quar
ter of a mile from me in a westward direc ill whirling around high up in the wir to distance of more than a handred feet.
For a few moments $I$ watched the whirling last to see what direction it was likely take. I saw it was crossing the cove
owards me. By running in a North West
irection I saw the aafest way of escape asection 1 saw it masest way of escape,
and would, I was a sure take East direction, buildings its course. In the dwelling honse was
$\nabla$ poor feeble mother, deal and dumb poor feeble mother, deal and dumb
ister and oerrant-my wifo and child
ere fortunately away. Leare them to vere fortunately away. Leave them to
heir fate $I$ could not. $I$ had two men in them ; as I did seo a squall of the whirling
 ip into the air above me. The main body n with all my might for the dwellingo follow mo. They both seemed fearfolly
frightoned. One of them, onchearng me all to him to make for the onhoneare, enemed
come to himeelf, and vith all his might
 We paseed the threshold of the door, the rarkness of night surrounded us and the
raging tempest burt around us, ahaking
the house from top to foundation, apd he honse from top to foundation, and daehed in and broken into atome, chairs, Nought, took the last look at each other
As quick as it came it was over. All was
win gain still and calm.. The sun shone out
right and fine. But on! What a wreck was left. With the smoke of the fallin
plaster we at first thought the house fire. Finding this not to be the case 1 made the best of my way outside. Two its appearance were awiys some distanc rom the house. I think about a quarter
of a mile. On geeing the faarful blast aming over the mountain they also ran
or the honse. At last they were obliged
throw themselves on the ground, and throw themselves on the
linging to a bush were paved,
nd roeks passing over them
Not so the zeor fellow who seemed not to heed my warning voice when I called
on him to run for his life. He was found after an hoor's search at tbe door step
quite dead. He must hare been killed on he spot whore be stood and oarried wis the bhast to where we found him, a dis
tance of 300 feet. On looking around 1
found that five buildings had been de otroyed, not a particle of them left, with ail their contents. The boat Louse, pro
vision store and dwelling are still stand ing but fearfully shattered. As for the
dwelling house it is a perfect wreck, ro broken down in seeveral placeas, chimney al one, foundation started, windowa all brokn , and inside plaster bas all falien. Th. The
uildings destrojed altogetper consiste Shouse of refuge, barn, stable and tur

 Trusting that no time will be lost unt nen and materiala are sent

 Whe have been laughed at for regarding
this reconciliation as possible, and sneere
t for treating the promotion fite reli
to
hea Not long since I was present at a so cial service, when a lady, who had los Referring to her recent heary affliction he said in a voice tremulous with emo tion, "I am sometimes led to question
why it is that God has dealt thus with Why it is that God has dealt thus with
me." "He"ll tell you all about tha y-and-bye," interrupted her pasto arnestly, "He'll toll you all about that
by-and-bye." Since then the word He'll tell jor recurred to my mind, ye." What a sweet thought! Oh! arth's sorrowing ones could but real ise its deep meaning, how much lighter
would their burden's become. When leath invades the home circle and and best," the question very naturally aribes "Why was it that that ane should
have been taken when another might o much better have been spared?" Ab God knew best what one to take. "His houghts are not as our thouggto The stor is tas His ways." only child became suddenly ill. The ittle one grew worse and the physician nally gave him up. At this crisis, the mother, falling on her knees, not, how.
ever, in meek submission to God's will over, in meek submission to God's will,
began to pray, if prayer it can be ealled Oh Cood, my child must not dhe." Th ee him hanged on the gallows. 0 friends, let us not question God dealings toward us-let us ever remember that "He is too wise to err, and
to good to be unkind." What we know not now we shall know hereafter
-" He'll tell us all about it by-and

## 




## DON'T GO

## Old John Robinson's circus will soon

 ppear in this State. In one of hilaming handbills in a shop windo i this city he pronounces it a'strictly un Fridyy, Ausuast 11th, as she herself
moral circus.'
The idea of a circus being moral! The idea of a circus being moral ! Now, reader, we beg you do not be see
in this or any other circus. Surely yo


SEPCEMBER 9,1876


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## 

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## 








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 Soots ase shoos，silppars，Zrbbors，ke．


 My Dearfriend， I have almays，until of late，been a
bitterenemyto lal patentorocell torepa－
ration in the



 cented in the ankles，pervading in ad
courer time the thole
body．
Used
 course of menereury，int ing arder thormagh the
liver might be brought once more to liver might be brought once more to
perfor it proper functiogs，but did
not succeed untill had taken a big jug
 whice foa kindy sent me，after I had
taken a few draughts，I began to im－
prove．



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Iam truly surprised that such a val－
 patronget that it in my opnion，so j
Ints．

I am yours most regpectiuly，
WILEIAMKENXRX，
BO OK AGENTSWANTED Dlotionary of
CHRISTIAN ANTIQUTIES．

BRITISH AMERICAN BBLE BOOK，TRACT AND SUNDAY
SCHOLLORY，
IE GRANTLLE ST，BALITAX，N．



To $\mathbf{F}$




THE BELL of ST. JOHNS.

## In a huge and smoky foundry close the wharves in the town of $B$-, a gang workmen were getting ready to cast th largest bell of the St John's cathedra chime. Only an hour more and chime. Only an hour more, and th would let the glaring, bubbling meta fow from the hage furnace, into the mould which fow from the hage furnace, into th mould which was buried deep into th black earth close by. eris: p twilight the lurid blue flames th flashed unearthly gleams upon the neigh

 The scene and almost awful. The swarthy formsthe workmen partially lighted by th
yellow glare, moved about like Tartarean yellow glare, moved about lise Tartarean
shandows, and the sooty beams and ponder. ous ohsins erossing half blaek, half golden under the glowing roof, recalled the
engines of the Cylonps onder Mount सtina. The town-clock struck six. It was time
or supper. All the men threw down their tools, an
clothing.
"Be back in half an hour sharp!"' cried
the forgo-master. " We shall make the "All right, sir!" cried the men in re "I hear some of the town-folks are com
ing down to see the work." said one. "Yes," said another, "and it'll be some
thing to open their eges. There was
nevev such a b bell cast in the whole State
as this one will be." as this one will be. and the master was left in the foundry. The former was to stay and watch the
"blast." He had brought a double al owarics of dinner, and he "tay with you, George," said tee master,
langhingly, as he prepared to go. "Yes, where is he P" returned the man in the same jesting tone. nongh to know when any thinge goes
rong. Hallo, hallo, 1 say! Where's the Inventur? Come here! Ah there heis! And in silent answer to the summons, a
shock haired fellow, with large gray eyee and a pale, vacant face, appeared from be
hind a pile of castings. He bad on his back a graý shirt much
soived witt dust, and he wore a pair of
huge pantaloons, held up by a single sus pender. slayspuing biup rather roughly on the shoul der, "suppose yon've got wit enough to Thil ans nd iuvuled his head.

## and Chn't take your eyes off."

 he was ordered-just as an obedient dogwould have laid down to watch his owner's coat. a worid of watching, but withal monderful workiag of the foundry, by what seemed a strange sazacity
onco $b$ ight mind.
If anything happened, or went on in nansial way, he would always notice it, done
Two years before, he bad been an intelli genc prouising lad. He was the son of a
deaiguer connected with the foundry com. any, and had always beena allowed free access to the shops, and to mingle with the men and watch their work. But one day
great lifting-chain broke, with its load, and an iron fragment struck him on the thin he partially recovered, and only par is anatural love for machinery and mechan ical experimenta remained; and as he rehafte, and putting tomether wheels and vances, which he would exhibit with im mense pride and satisfaction.
This peculiar trait in the young fellow "aived for him the humorous title of the cindness for him, even though their Such was the perion left to help watoh
that the great blact for the cast of the king he kept his place before the furnace, while he man George sat down at a fittle dis lesa the latter intended to heepp a general enton's eyes do moest of made the In In .
Theoking.
Thetrer he felt a kind of rectleess trust Whether he felt a kind of rectleess trust
-





 at mamainato ot the enemprixis than was ripenig as the furnace was full of
He knew that
valnable metal, and that close beside him buried out of sight in the deep sand, wa the kuge mould so soon to be filled with
the precious cast. He knew and could se he precious cast. He knew and could see hiat all the channels for the flow of fier of the furnace stood the long iron rod tha was to be used when the m
let on" the molten stream. All this his limited thoughts took in by abit. Dimly conscious that something reat was soon $w$ be done, he sat with was a slight noise, and a burning red crack and a scorching brick fell out and rolled to The lad opened hel terrified was he that the sounds stuck nightmare. A thin red stream followed the fallen brick and trickled down the furnace side like running lava. Then came anothe
alarming noise, and a thin gap balf-way down the
ing metal. fellow still hunting for his pipe? The half idiot lad to guard it
What could he do P He did what per haps a lad in his right imind would not
have dared to do. Rushing to the mouth of the furnace, he seized the long iron rod that stood near, and tapped the vent. One desparate thrust with the sharp point up the terrible funnel-a few quick, prying
strokes! away, and the yellow.white flood spartod out with resistless force. It leapits way flaming, down to the mouth of the bell-mould,
The "fool" had done a deed worthy of general on the fiefa of battle. Wsures opened in the doomed furnace. Some of the apper stones toppled over. But the waste was great from those grap. ing flaws. The pressure was relieved by continually
with Ruin.

## with Ruin. Poor "Mo

the coming catastroph powerless before ed together and his head swam. bish fell at his feet. He had barely thonght to get out of the way and save
his life. He heard a wild shout of human his life. He heard a wild shout of human
voices in the distance, then an awful roar behiad him, and he saw and felt himself blistering pains pierced his dred points. The rest was all a horrible,
unintelligible dream. It was as if he had suddenly sunk into the earth and been Byallowed up forever
By seven o'clock comparative quiet Ruins lay everywhere. The engines had quenched the flames that had oanght the
building, and the men, blackened with building, and the men, blackened with
smoke, stood in silent groups about the remains of the furnace. It had fallen to
pieces, and nothing was left but heaps of steaming rubbish.

## with

is face tapping-rod in his
ad been in the sand, frightfully burned, Little was saaid, but the few words natural wrath of the master and the hands against the man George, whose eecuases "See what he's done," say they, a few days later, as they stood in the half-burnod foundry." Five thousand dollars gone twenty yeara spoiled! The rascal, to in hanting for his pipe, and leave that stat.
tering idiot to watch! Is that all he can

" O , yes ; he ravers all the time about
he big bell-mould. 'I hope it will fill-
the big bell-mould. 'I hope it will fill-
I hope it will fill,' he says.',
The men exchanged glances. It was
bell of St, John's. Just then the physi-
cian came out. "Perhaps he will recover his reason by this.shock and sickness,
said. "Such things have happened,"
"Do you think so ? Pray heaven he
may!" solemnly ejaculated the master and his men; and they tarned away, deep y moved.
Two months later the great bell hung
from a huge derrick in the lathe-room of the factory, and beneath it stood a heavy truck upon which it was about to be lowered. A silence $f \in l l$ upon the group of
workmen as the pale face and feeble forn workmen as the pale face and feeble forn small soft reclining chair. He had re covered his reason, and was fast getling
back his strength. His large grey eyes -that splendid masterpiece, whose mean ing meant so much to him. They had told him the whole story of the casting, and the disaster in the foundry, but it
sounded like a wild romance to him. "I remember nothing that happene aid he, shaking his head with a smile. so strange!"
"Yes," said the
Every eye was tarned upon the invalid.
Some of the men felt almost afraid, it was Some of the men felt almost afraic, it was there amongst them, the boy they had known so long underwitted, now a young
man keen and intelligent, as if changed into another being.
I should like to strike the bell once, small hammer in his hand.
He struck one gentle blow.
deep, sweet, mournful tone, solemn A the sound of distant watertalls, rolled from the great bell and echoed through
the foundry. Tears filled the eyes of the rough men as they heard it.
lelujah in that, and it may well begin here. Long mayithis bell praise God! He saved it in the ruins of the furnace
by one wise thought in the ruins of a hay one wise thought in the ruins of a hu
man brain. Our furnace is rebuilt, and The bell and the boy shall glorify $G o d$ together!"
"Amen!" marmured all the listeners.
Then the great bell was lowered, and ous burden. the boy was lifted and carried after it, and both went out into the sunny day together, the rough men standing

## Litrle "Inventor

proved his claim to the title so lightly
given him in his unfortunate boyhood
His name is now read on many a bell
whose matchless richness of tone his gen-
ius ond skill in metals alone created.-
Youth's Companion.

## NEW DESCRIPTION OF POTATO

Mr. Ieaac Killam, of Overton, two jeare agoraised a small quantity of potatecos from "balls" of his previons years crop of
"pogies," and saved the lot for seed; crop, nearly all of which he planted the present season, the yield being in about than the old-fashioned pogy, is different in appearance from any othemerthat has of of excellent quality. A peculiarity of the "tops" is thality. instead of there being
several small leaves on the stem, each seoveral small leavaes on the steme, each
stem has but a single largeleaf, measuring
about 10 inches in length and 6 inches in

## BABT-LA <br> 




 Sis)
 Tsit in wid
 dutach bere
soonep nationgri
Movith.
The end of Hell Gate, the great bug. port of New York, is probably
very near. The excavations wert completed some months ago, and
now all remaining arrangements hat. ing been made the grand "blow up"
will take place some time next month, will take place some time next month,
the exact day having yet to be definitely fixed. The inhabitants of this city not on the subject, and perhaps a them some apprehension, $t$ tiough that no small thing to have an earthquat announced for a certain day with as much exactness as a comet or an eclipse
it the explosion will afford much of an exhibition to mere gazers, although its
effects will be watched with intense in. Ow the engineer " let her OUT A LITTLE" AS HE PRAYED. Not long ago an engineer brought his
train to a stand at a little Massachusetts village where the passengers bad five min-
utes for lunch. A lady came along the conductor tell

## \section*{me the train at the janction in $\mathrm{P}-\mathrm{C}$.} <br> is Saturday night, that is the last

train. I hare a rery sick child in the
car, and no money for a hotel, and none for a private conveyance for the long, long
journey into the country. What shall I journey into the country. What shall I
do ?"
"Well." said the engineer, " I wish I could tell you.
" Would it "Would it be possible for you to hurry litte, said the anxious, tearful mother.
"No, madam, I have the time table, She turned sorrowfully away, leaving he bronzed face of the engineer wet with
Presently she returned and said, Are you a Christian?"
" I trust I am," was the reply
" Will you pray with me that "Will you pray with me that the Lor may in so
junction ?"
"Wh? "Why, yes, I will
Just then the conductor cried, "Al board." The poor woman hurried bat
her deformed and sick ckild, and a went the train climbing the grade.
"Somehow," said the engineer, " thing worked to a charm. As I prayed, I thing worked to a charm. As I prayed,
couldn't help letting my engine out just a
little. We hardly stopped at the firs station, people got on and off with won-
derful alacrity, the conductor's lantern in the air in a half a minute, and then away again. Once over the summit, it was
dreadful easy to give ber a little more,
and then a little more as I praye till and then a little more, as I prayed, till
she seemed to shoot through the air like she seemed to shoot through the air like
an arrow. Somehow I couldn't hold her,
knowing I had the road, and so we dashed knowing I had the road, and so we dashed
up to the junction six minutes ahead of time."
Ther
There stood the other train, and the
conductor with his lantern on his arm. "Well," said he, "will you tell me what I am waiting here for. Somehow I felt
must await your coming to night, but don't know why." "I guess," said the
brother conductor, "it is for this woman, with her sick and deformed child, dreadfully anxions to get bome this Saturday night." But the man on the engine and
the grateful mother think they can tell
THE BERTLE IN BREMEN
While the eyes of Christendom ha been turned toward the east, watching feudatories, and turkey's war with its final settlement of theEastern question, an event of an apparently trivial character has occurred which some day may seriously affect the condition of many
millions of the people of Europe. The Colorado Beetle, alias the potato bug, has crossed the ocean and made good
its landing on German soil. Dreading such an occurrence several European coveraments have prohibited potato
importations from the United States But the bug entered snugly stowed bers the voracious insect dieen nam on the shore of the Fatherland is known. But the probability seems to be that enough landed to stock all En ope, the British Isles included, in few years. Were it not that this pest nd energy felds can, with some pain the passage of the bug from the ne world to the old might be regarded the human family. But even as it that passage will likely prove the
ginning of an trouble for Euro
terest by a large numbers of scientife nen, as nothing like this experimeni
has ever been tried before. The engin. column of water thrown up in the air, the charge through seams in the of may, produce some small jete dean to fill up the excavation, as the whole mine is to be flooded before the charge that the air will be rent for miles by the co considered as certain, howerer, that the earth will be shaken for some dis. tance, and that the vibrations will be carried much further through the earth
than the atmospheric waves will traxe than the atmospheric waves will travel
above the land. A number of scientific men have aren made arrangements to station themselves a distance of 200 or 300 miles away for the purpose of try
ing to measure the velocity of the sound waves through the eartb. No one but Gen. Newton, the Engineer, and th amount of powder and dynamite which which is to be ignited to blow up the mion may beleulad, hown it is known that there are about 4000
drill holes three inches in diameter and varying from seven to thirteen feet in depth, each and every one of which in
to be charged with a separate canister of dynamite, vulcan and reńdroct powder, all to be fired at the same in stant by an electric current from a bat-
tery of 800 cells. There are 172 natur. tery of 800 cells. There are 172 natur.
al piers of rock, and these support the shell over head, which varies from six roof have eet in thickness. Piers and roof have all been drilled full of holes,
and soon the tunnels will be closed to charge will begin Tor of dynamite two pounds of powder will be dynanite two pounds of powder will The explosion will leare
30,000 cubic yards of broken rock under the water, all of which will have to be dredged out in order to secure the
depth of 26 feet for the channel at this place. The total amount of appropri4.
tions to date is $\$ 1,940,000$, and the estimuted cost of completing the entire work of improving
River is $\$ 5,189,120$.
A Prevention of Sla-Sicingss.letter recently printed in an English scientific paper gives the following in relation to a method for the preverin
of sea-sickness :
 bly sick, if there was the least motion
in the water. Once when it was very rough, and the wind blowing a hurricaue, in some unaccountable way I hii
luckily on an expedient, which, for me at least, ${ }^{\text {jis an }}$ an effectual preventive, and For what reason I cannot say, bual
made my respiration coincide punctual as she rose I inspired slowly and regularly, and as she fell I expired, and the
effect was so completly sucessful thati several times fell asleep. But eesch
time (I suppose because the breathing was no longer synchronous with the
vessel's movements) I was awakened by vessels novements) I was amakened by rations and expirations, as a abo
scribed, immediately dispelled, completed a very rough vogage comp
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## SUNDAY, SEPT. 10th. <br> PREACHERS PLAN, HALIFAX <br> \section*{June} <br>     Rocelpts for "WESLIETASY," for moot   

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Day Express Trains


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