B.B. & G. PART II

PART II

E CANAL BRIDGE AT PORT BORNE CARRIED AWAY!

The Engineering Save their Lives Jumping into the Canal.

One of the most fractial Railway accidents, but lackily passecompanied by loss of life, took place ta Port Colborne this morning. The Buffalo & Lake Hurun Railway crosses the Westand Canal at the above piace, for which purpose there is a summer bridge. When the A.30 Freight Train, draws by two locomotives, came along this morning the bridge was swang; but owing to the inlease log prevailing at the time, the engine drivers or conductor ded not perceive it, and cause absed with very little dimination of speed striking the

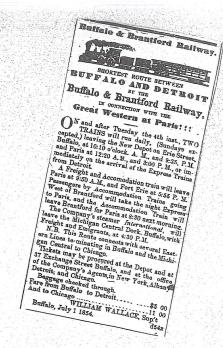
bridge and Ambehing it into the Canal."

The pilot engine immediately fell over, and now hangs on the abutment between the bridge and the const. and the other is banging over the abutment The engine men saved their lives by jumping of as the engine went over. The damage to the cars we have been unable to ascertain, or where the blame of this must extraordinary accident lies i but trust that careful enquiry will clear up both points. That there is blame resture somewhere, there can be no doubt; and occurring so soon after the Paris acrident, it is absolutely necessary that the proper authorities should excertain at once if the railway directors are capable of managing their road. Of course, this accident puls a stop to navigation ustil the debris of the bridge in removed. Superintendent Woodruff has gone up to the scene of the accident, and will speedily put things in proper order for the resumption of trade.

The Late Univery Accident

We have a few additional particulars in reference to the occident on the B. & L. H. R R. yesterday morning. It is likely, lipwerer, that the canal will be clear this evening or Monday. The Rule ay Company is certainly very censulable on one point at all events. It appears that there is no log riginals near the bondge, and that the lights that are there arelucated very close to it, their leaving those atlending the bridge without any definite means. of warning an approaching train should there be any danger. The engine driver of the pilotincomotive yesterday, a person by the names King we believe; Mates that he had no bles when the train struck the bridge that they were so near it, the thick for at the time rendering the lights very deceptive. The Railway Inspecturational take the paper method to ascertain if the company has violated the law, and punish their accordingly if they have.

Odbor 25



July 11 1854

whella McGovern man the man three reputed to be the of while a large celebration was held back in stopped by for a visit when the world when the builder. Sir Casimir Gzowski, Satur exidiation the member of the day, November 3, the day, Endor Bown drove taken in 1902 in front of the nutther first wood burner engine over the in shortly before they bounded the nutternational Bridge, slipped by quietly while the the thistory of the birder of the day didn't go completely unnoticed, khown, mormation on the man

Engineer Enoch Foun and the "Dummy" in 1902

INGS TRESPASS UN THE STREET

building at the corner North Main streets de ne that trespasses on a claimed. tion had been forwarded council asking that build-Ross street which trespose

ighway, be moved back. laimed, also, that buildings alin and Frager streets are n the highway as well.

parations are to be seen yet noving Mr. Cutler's building till street line, and it is be-

EET RAIL WAY DISCUSSID

an Reilly Wants to Know What's

lenders Referred to Committo lake Recommendation

ial meeting of Welland town was theld Friday to consider et paying tenders in conjuncthe citizens' committee of the council present were Sutherland, Reeve Pursel, Aldermen Jackson and McKay. The cicizens' ee was represented by Chair-and Messrs. Goodwin

committee was unable they had not seen the wer some discussion s on was passed that the tendrierred to the street commitact in conjunction with the and citizens' committee, and o council.

THE TENDERS.

endes were as follows :

Connolly, asphalt block becurb and car track, \$3.15 mg ick between car tracks, \$3.30 new walk, 17c sq. ft.; curb, Total, \$29,778.00.

Harcourt, asphalt block berub and ear tracks, \$3.04 yd.; etween car tracks, \$3.98 yd.; walk, 124c ft.; curb, 50c ft. \$29 666.46

lithic Paving & Construction phalt block curb to ear tracks brick between car tracks, \$3.71; 12c; curb, 42c. Total, \$31.-

uction & Paving Co., Berasphalt from curb to car \$1.85; brick between car truction \$3.50, walk, 14e; eurb, 56e, en Bituminous Paving from curb to car track, brick between ear tracks, walk, 20c; curb, 35c. Total

Paving & Construction arclithic from curb to car 31.92; brick between car walk, 21c; curb, 42c. 12.14.

sblome & Co., granitold o car track, \$2.21; brick on car tracks, \$4.08; walk, 20c,

THE ST. RY.

is nothing on the table a street railway. There is no car business in this town !" Mr. Puruel.

MOGUL ENGINE IN CANAL NAVIGATION BLOCKED OVER 48 HOURS

Terrible Accident at Port Colborne in Which Engineer Smith His Life-Body Found.

ENGINE STILL AT BOTTOM OF CANAL-PULLED OUT CHANNEL IO ALLOW BOATS TO PASS.

o'clock a Grand Trunk Railway enreight train ran through an open side of the blockeds i. Bound will bridge on the Welland canal at Port Turret Caps, Oswego to For Colborne, blocking navigation for ham, coal; Westmount, Kingstein aver two days, How the engineer, who was Charles Smith of Sarnia, came to make such a mistake will Oswego to Eris, coal; Simbal perhaps never be known, but eye, ston to Toledo, light. Downwitnesses believe the accident ; was caused by his misunderstanding of the signals on the bridge. Smith was no experienced engineer.

The engine had just taken water at the tank about 100 feet from the the tank about 100 canal, and after getting water the engineer went to cross the bridge,

thought to he in Stratford.

failing to notice that the bridge was open. The bridge was opened to let the tug Schofield pass and had not been closed, when the engine reached it, and both engine and tender tumbled over carrying the engineer with them. The engineer tost his life, but the fireman fortunately, had not gut back in the cab and was able to Monday morning. The body jump before the locomotive took the first noticed by the erew of back in the cab and was able left on the next train for his home,

None of the cars on the train went over, with the engine, on account of the slow rate of speed at which they were just starting up. The crash as the big mogul, weighing 110 tons, dumped itself into the water was ferrific and the splash threw the water for fully 50 feet.

For two days, Friday and Saturday, the railway company attempted to lift the big locomotive out of the canal. Two divers and two big cranes from the D. L. & W. were employed but without success. The tender, which went in on top of the engine was lifted out Friday afternoon, but on Haturday morning the strongest chains and cables snapped with the great weight of the engine. In the first attempt the locomotive was lifted as it showed a foot above water, but the chains parted. Macetre steel cables were next used, but they suapped as soon as the strain was applied.

Then the government officials stepped in and proceeded to clear the channel at any cost as speedily as possible.

Navigation on the sanal was blocked until early Sunday morning, when the eagine was pulled along the bottom from the lock estrates by M. J. Hogan's dredge, under instruction of Canal Superintendent Weller, and it now lies clear of the charges seed the embantment under a scow. This enabled the boats which were stalled on either side of the blockade to pam up. Navigation is now open.

The engine will remain in the canal probably until navigation cioses in the fall. In pulling the locomotive along the bottom all the telephone and telegraph wires passing under the conal at that point wire cut.

Immense crowds were brought to borne Port by the accident, coming by used.

On Thursday evening last at 10.33 including Jack Baton with his tiful yacht.

> Ft. William, light; Bossis densburg to Chicago, Oswego to Eris, coal; Sinhad, 21 and barge, Eric to Descreate, of Florence, Fort William to Toront Sam Marshall, Ashtabula to Marshall, Rolph, Sandman, Trans. Chicago, Chi Toronto, coal; Howe, Chicago Montreal; wheat; Raleigh, Eric Quebec.

The loss to the owners of the lin will be heavy.

On Sunday the divers, Williams Fraser, made several attempts to

locate the body, but without entree.

The body of Engineer Smith Sarnia was found Scating in canal near Hamby's head, nearly two miles from the accident, early plungs. The fireman's name was not steamer Renvoyle, which was personal ascertained, but it is known that he up the canal. The body was talk up and conveyed to Mr. R. J. Mile worth's undertaking parfors at His berstone. One arm was found to do off, and the face was badly bruise In his pockets was found the sum; composed.

Coroner Dr. Colbeck of Wells was notified, and after deciding the lowing jury was sworn in : Me D. Armstrong, M. H. Schooley, W. Pitts, J. Hornsy, John Cook, J. Chrysler, C. Dunham, Harry Leslie, A. McPhes, J. Gister, Mr. John Cook was elected foreman.

After viewing the remains of the deceased the laquest was adjoint until Thursday evening at 1 o'come in the town hell. Port Colberns. The body has been shipped to the The boay and all for interment.

Still Trying for New Route for Welland Canal

Prosoced Outlet East of Part

Bt. Catherine, July 11-241 espectedly the surveyors exca-locating the route for the pr view a per harbor of Me Grove, The rests would be to point on the present came or near Thoroid, leaving most beer Cartmell's gr leg & direct line through about four mike from Po house. From Thorold, to Po borne the present chancel would

Hugust 8 1911

swait is the passenger train. In this connection the Grand Trunk has made an official statement, which is given below. Another interesting phase of the disaster is a declaration that when the mogul energine passed through Princeton on the night in question it was running without head light. If this be true it will explain some of the mysterious features of the disaster. For instance, if there were no light on the miguli: the passenger crew might easily fail to note its approach; hence brakes were not put on the passenger into might on the moguli. The mogul, on the other hand, saw the on-coming passenger and whisted, but too late, while the mogul crew all jumped in time to save themselves. Yow stories of the catastrophe continue to come in, together with tales of the perrible experiences and the interviews with survivors.

Where Blame Rests

Where Blame Rests.

The following statement from Gran-I Trunk Superintendent Gillen-fives the blame for the wreck

'hunderer Errett had orders to run

Luniner This order had do not carry

cut, admitting so at the enquiry, in

the words: I forgot all about the passenger train

"If he had even obeyed the simal code," says Superintendent Gillen

"there would have breen no accident.

In the 31 1-2 mile rin from Stratford to Paris Junction he would not meet more than three trains."

to Paris Junction he would not inect more than three trains."
"What about the story that his en-gine was running without any special order, but under a general rule to keep out of the way of other trains in-dicated on the timelable?"
"That is not true," said Mr. Gillen "This man, who was in charge of the big mogul, had an order to run as ex-tra 29 from Stratford to Paris Junc-tion, and keep clear of all other trains, which order he did not live up to."

Being Held.

Being Held.

Being Held.

Engineer Errett, it is understood, is being held at Princeton on request of the crown authorities pending the outcome of the inquest. The corner's sury will be made up of farmers and villagers of Princeton. The inquest will be held in the same hall as that in which the famous Benwell inquest was held. was held.

Meecham Still Missing.

Mescnam Still Missing.
Conductor William Mescham in charge of the light engine at the Richwood wreck, was in London Sunday for some hours. A reporter called at his home. 406 Rectory street and was told that he had not been at his home. e Saturday night.

since Saturday night.

Meecham, it is said, reached London on train No. 7, Sunday morning

Ordered to Stratford.
Superintendent Bowker received on that Meanam was to be ordered werd that Meetham was to be observed to Stratisfied and he sent a message to the house Sunday night to that effect. "I do not know whether he has been in the city or not." said Superintenders Bowber.

distance telephone at 20 minutes to 10 He hurriedly called Dr. Logic, of Paris, and, having his borse harnessed to his buggy, drove at top speed to the suggy, drove at top speed to the scene of the wreck. When the foaming horse pulled the buggy to the side of the wreck the two dortors leap-principal Gandier a Worken. ed to the ground and as fast as pos sible commenced to work

May Had Close Call.

Already Peter McFarlane, the hag-gageman, who subsequently died in a farmhouse from his terrible scalding, a farmhouse from his terrible scalding had been removed from the wreck and was lyring by the fence, unconscious and dying. May, the assistant mail clerk, had fought his way to safety, crawling over the burning wood and through a hole in the car floor to the ground beneath, just in time to save himself from the flames that were already scorching and blistering the paint on the car and were licking up the mail matter, threatening every the mail matter, threatening every minute to cut off his retreat and make escape impossible.

Body Held Down by Beams.

"When I arrived the train from end to end was one mass of fismes." said Dr. Dunton 40 a reporter Sunday Parts of the body night. Parts of the body of poor smith, the fireman, were hanging out of the cab, and we could plainly see part of the express messenger, Whitelaw, covered by beams and immovable. The flames were so quickly eating their way along the wood and the heat so intense that rescue was impossible, though several attempts of the most gallant nature were made. Poor fellow, I guess that if he shot himself, as he is supposed to have done, you could hardly blame him; one leg almost burned away when we heard the shot and I suppose be could stand the lingering vorture no longer.

McFarlame's Awful Suffering. night. body of poor

McFarlane's Awful Suffering.

I did all in my power for McFarlane, who was being attended to by Dr. Sutherland, of Princeton, but I could see the poor chap was doomed. Scalded from head to foot, with the flesh of his entire body hanging only by shreds, he was a most pitiful object, and his sufferings must have been something awful, though every known medical assistance was given him."

"May, the mail clerk, after reaching the ground in asafety, was taken to the farm-house of Richard Wells, and later to his home in Goderich.

Body Was Headless. McFarlane's Awful Suffering

Body Was Headless.

Body Was Headless.

"As I watched the burning mass, I saw the headless and blackened torso of a man taken from what was left of the mail and smoking car. Who it was I don't know, but I suppose it was the mail clerk, Tye."

Dr. Dunton's supposition that the man was Tye was founded on the fact that it was from beneath the mail car that the body was taken. It proved afterwards to be Crozier, the passenger, who had been wedged and pinned in the front of the smoker, and whose body had been burned to a crisp.

"I do not know whether he has been in the front of the smoker, and whose in the city or not." said Superintends body had been burned to a crisp.

The superintends of the much want in the reporter at the leavest street house.

We have heard nothing about him," he said in answer to the question."

Principal Gandier a Worker. Rev. Principal Gandier, of E College, Toronto, was one of the passengers of the ill-fated train. He es

College, Toronto, was one of the pas-sengers of the ill-fated train. He ex-caped injury and at the head of the male pasengers led a gallant attempt, to rrescue the imprisoned trainment. When Bagageman Peter McKarlang-was pulled from the wreckage by William Scott, a nearby farmer, as-sisted by the passengers, it was Pro-fessor Gandier who stripped off his own coat and laid it tenderly over the battered and bruised form of the bagageman, who died six hours later in the home of Mr. Scott, hall a mile from the wreck. a mile from the wreck.

Driven Back by Flames,

Chester Powell, Customs Officer McIntosh and a man named Campbell, all of Brautford, made a gallant effort to rescue Crozier, whose legs were pinned, but first Campbell and then the other two were driven hack by the overpowering heat and flames.

Passengers Lose Belongings.

The passengers of the train, driven by the collision and the flames-from the coaches, were forced to abandon their every possession, in order that they might fight their way through the splintered woodwork of the care that the days of the care that the fames that had commenced and the flames that had commenced

and the names that had commenced to lick up the twisted remnants of the coaches.

The furs of the ladies, the hand bags of the passengers, hats, caps, mufflers, gloves, were all forgotten in the mad rush for safety.

Good Farmers Assist

Farmers hurrying to the scene to aid in the work of rescue rushed the ladies and the children to their own homes, and provided clothing own homes, and provided cl for the male passengers who endeavoring in a most heroic manne rescue those still imprisoned in the wreck.

A Narrow Escape.

A Narrow Escape.

George Foster, son of W. O. Foster, drugist, of St. Thomas, was until a week ago express messenger on the Buffalo and Goderich train wrecked in Saturday nights clash near Paris. Seven days ago his run was changed and John Whitelaw of Goderich, the man who shot himself when he found death staring him he the fact took his place. Mr. Foster had been on the Tilisonburg-Brantford run the past few days.

A Thorough Probe

A Thorough Probe

Or Staples, coroner of Princeton, announced this morning that he would open as inquest on the bodies of the dead trainmen in the hall at Princeton on Wednesday afternion prient on the arrival of the accommodation from London which will bear several of

the winesses.

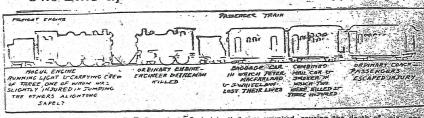
The scene of the wreck was just about 200 ratus within the Oxford boundary, and us Dr. Steples is the

Continued on Page 7.

Profferd

February 7

The Line-up of the Coaches in Railway Wreck



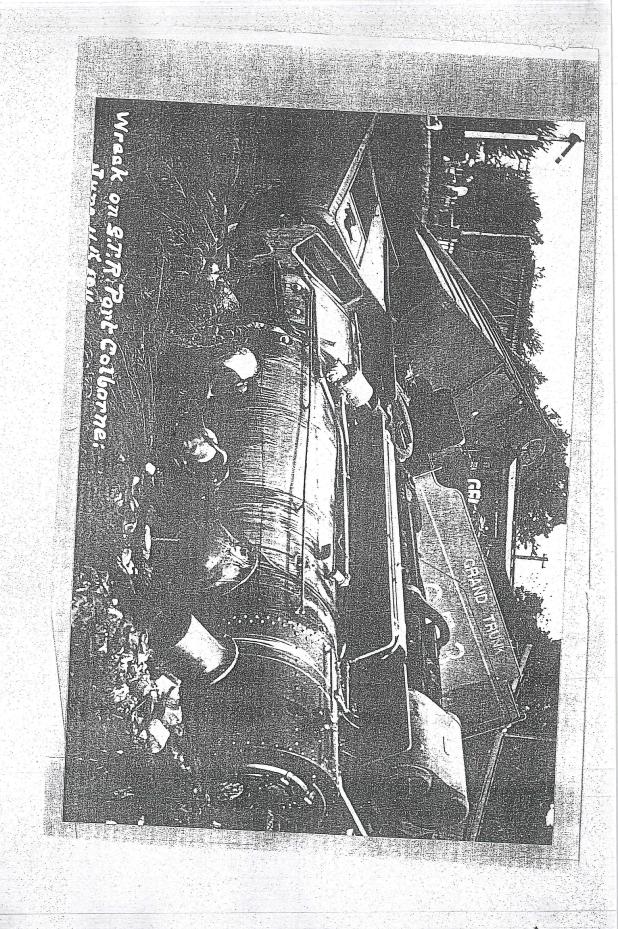
Rough plan of the ill-fated G. T. R., train to Goderich, that was wrecked, causing the death of sixt persens, showing care in which victims were killed or injured, and the mogul engine that collided with them

Buffalo, Brantford, and Goderich Railway.

At a general meeting of the Stockholders of this great undertaking, held at Stratford, on the 19th just, the leasing of the line was decided by a large majority. Seventeen thousand voted for leasing the railway to the new company, and only for thousand against it; the majority being thirteen thousand.

WORTHY OF NOTICE THESE HARD TIMES.—The leading members of the Baptist Church met the other day, and, after holding a consultation for two or three minutes, augmented the stipend of the Rev. T. L. Davidson, M. A. or an addition of one handred and fify dollars. They were not take the step of account of the revertible place in the price of everything during the past two years. It is certainly a token of the high estimation they put upon the valuable services of their esteemed Pastor. They are not forgetful of the talents which he has consecreted to advance their speritual interests. Let others

RAILWAY ACCIDENT.—About half past one o'clock, on the 18th inst., a frain left figure a few minutes behind time. The Great Western Railway accommodation train, coming fast, was also some 15 or 20 minutes behind time and they let the Frie and Ontario train out they let the Frie and Ontario train out with the Great Western train bound Kast, and smashed both engines, leaving them and two cars a perfect wreck, besides wounding several persons. No fixes lost. Dr. Campbell, of Niagara, examined some of the most seriously wounded, and pronounced no danger.



TWENTY-ONE CARS DERAILED

Accident on C.N.R. Ten Miles West of Port Colborne

PORT COLBORNE Ont. March 23 — Twenty-one care were detailed about 100 pictures last night on the Canadian National Railways near Wainfiect, about 10 miles west of Port Colborne. The train, No. 486, was travelling from Sarnia to Fort Eric with 50 cars of manifest freight bound for points in the United States.

The train was travelling at a speed of 30 miles per hour when the accident occurred and was said to be caused from a broken rail.

Twenty-one of the cars, mostly leaded left the rails and were badity spread across the right of way, a large number of the cars were refrigerators and contained meat.

Every available section men in this district together with suxiliary from Hamilton and Fort Erie were rushed to the scene and were still elearing the debris today with the line seed up

The train was in charge of Conductor Boylan of Sarnia. No one was injured in the wreck. Damage was estimated from fifteen to-twenty thousand dollars.

No One Injured

ST. THOMAS, Ont., March 23.—
The St. Thomas division of the
Canadian National Railway-Wabesh
Lines is handling freight trains between Canfield Junction and Fort
Eric today for the Fort Eric-Brantford division of the C.M.R. on account of the latter line being blocked by a 21-car freight devalument
at Watnflect. No one was injured in
the wreck which occurred at 11
o'clack Sunday night.

MARCH 23 1936 Standard Standard

Excursion on the B. & L. H. R.

On Saturday morning last, the anniversary of American Independence, an excursion train was run down to Fort Erie, to allow those of our citizens who might feel so incine i to witness the festivities characteristic of the day. About 150 from Brantford alone availed themselves of the opportunity. The ilây was remarkably fine, not unpleasantly warm, with a refreshing breeze prevailing The train as it proceeded eastward, took up passengers at the various stations, and reached Fort Erie at 10.50, where lay the Company's steamer Trey, on board of which a great number took passage to Builaio. The steamer Clifton, lately purchased by the company, was specially dispatched to Chippawa for the purpose of enabling excursionists to visit the Falls of Niagara, and the Suspension Bridge.

About three hundred passengers went to Chippawa, in the Clifton, all of whom were bent on enjoying the trip to the utnost. The beauty of the seenery or, both sides of the Niagura, the inspiring and healthful breezes, the enlivening strains of the Philharmonic Band, and the courteous domeanor of the officers of the boat, all combined to render the oassage down and return, one long to be remembered. Capt. Robertson, J. B. Watts, Esq., Assist. Superintentleut of the road, and the Conductors, Messis. House and Coville deserve honorable mention as having exerted themselves conspiciously, to reader the excursion agreeable.

At Chippews, the Eric & Ontario Railway onvered the passengers to Clifton House Station at the Falls. This road passes along the bank of the river close to the Falls, and nothing can exceed the grandeur of the scene as through the foliage of the trees the mighty cataract burst upon the view. Some hours were spent surveying all the points of attraction at this remantic locality, and at about 5 o'clock the party returned to Chippewa, where the Clifton lay awaiting her freight. We must not onic here to mention the pariteness of Mr. Redfield, Superintendent of the Erie & Ontario Railway, who did all in his power to render his passengers comfortable. The Erie & Ontario Railway was built by the late Mr. Zim-MERNANGOr the purpose of forming a connection between the two Lakes. It is enty about 17 miles long, one terminas being at Niagara, the other at Chippews. During the trip up the river, the passengers enjoyed themselves dancing to the music of the Band. The Clifton arrived at Buffalo about 7 o'clock, where the party dispersed to the various points of attraction throughout the city. There were plenty of sources of amusement to suit all tastes, not the least conspicuous amongst them being the pyrotechnic display which took place, and attracted an immense crowd.

The restricties of a Fourth of July celebrationare reckoned incomplete without a displar of Fireworks, and the ingenuity of the Pyrotechnist is sorely intred to find new and of the designs to isstendish the admiring-growd. We consider the artist of the Bulkata display an extraordinary fellow. To describe his exhibition requires the skilled in such mattles, therefore we won't attempt it. Curtly speeking it was great. On the whole a very ingreatule day was spent, and the greater portuon of the executionists returned by the train at 12 october artingly, a number, however, remainingly overtile Monday.

The smoothness of the track from Bantiford to Fort here; and the easy minning of the ears, was the subjector governal course. Each if the accursion has need need not other effect, thins the least secured a good character, amongst those who enjoyed the trip of Saturday, for the Bulkato & Lake Huron, Raylroad.

Hormcoltural Society's Exhibition.
The Spring Show of the above Should was belief as Friday in lordy Half. The vaccous

July 1 1851

In reference to the late fire in the engine house of the Buffalo and Brantford Railway at Fort Erie, the Buffalo Express eays it is informed by the President that the loss has been misstated in all the papers, and that it will not reach beyond \$6,000 or \$3,000. The five locomotives contained in the building were only injured in some comparatively unimportant particulum, by the falling of the roof. The origin of the fire is somewhat mysterious-but after an inquest held before the Magistrate of the place it was decided that the flames were due to design. The insterior of the round house is portioned into cells, employed for various purposes-in one of these, used as an oil room, the flames first made their appearance, communicating almost instantly with the roof. The watchman who was in the building says that they suddenly burst out about two o'clock on Tuesday morning, and that he had not noticed any unusual indications up to that time. It is probable that the fire was kindled during; a brief absence of that officer. The walls of the building are uninjured, and it will take but lit ale time and expense to reader it as good as new.

Toronto Globe 7 1855 Tebruary

Opening of the Bouthern Section of the Buffalo and Goderich Road.

The directors of the Buffelor Brantford, and Goderich Railway, etacted from Fort Erie, on the morning of Wednesday, the 30th November, and with a locomotive engine and passenger car, passed over the road from that place to within two miles of Caledonia, a distance of Ally-five miles. Several miles of the length are completely ballested, and the whole is in good order.
The directors were to meet at Dunnville on the lat, and arkangements made for running regular trains from Bossalo ka Caledonia. The Buffalo and Goderich is undonbiedly the smartest road in the Canadas. It was the last to begin, and if the others do not look sharp it

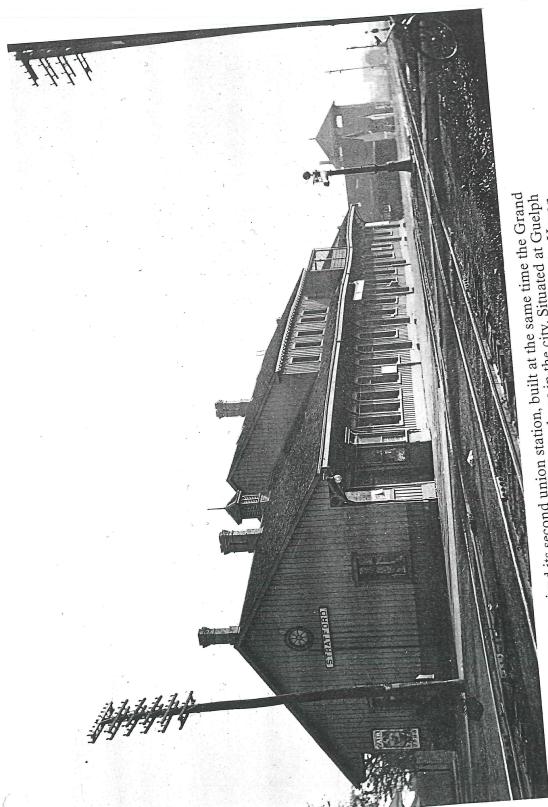
Niagama Mail Deamler 14 1853 Buffalo & Lake Hunov Railway.—The work on the western section of this read is being pushed forward with energy. Two cargoes of rails and a Locomotive are daily expected at Goderich.

Brantford August 14 1857 Jon Son Start

Opening of the Brantford & Buffalo Railway.

The deed is accomp laked -at length the Brantiard & Buffelo Ralway is a " great het fo Enter reminion, and permoverance have effected their grand or ject, and henceforth the public spirited unhabitants of Brantford, and their energous copariners in the nubie cause of improvement and progress, are lest while enjoying the well carned and r ch y deserted rewards of their pas endenvors and well directed labors, to project new schemes, and bring to miturity old ones, having for their endand aim the aggrand zement and primperity. of their rapidly advancing; and happily lurated Town. We need hardly repeat we heartily congratulate them on the achievements already effected by them, and as heartily wish them a yet greater measure of success in the futura.

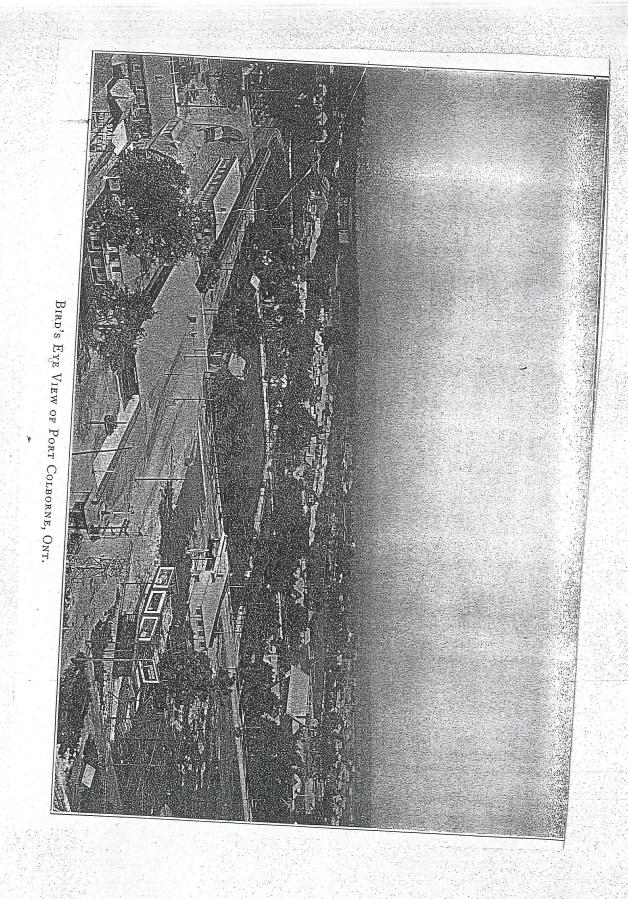
On Thursday evening the heart-cheer ing snort of the from Horse was for the first time heard in our streets. Nevel did visitant reserve a m ire onthus sens greet ug. Of high and low, rich and pant. great and small, male and formair, every nork and corner, lane and alley, poured furth its living masses to 200 min ign to the distinguished stranger ! Never did conqueror, sage or statesman hold a more brilliant levee. The day. which in the earlier part of it forborted disappointment for the morrow, began to clear up towards the close, and a sharp, frosty night removed all apprehens on. On Friday morning a large party, principally from the loan and neighborhood, at the mental of the threstore, presented with them to Caled uia, to receive in a becoming manuar the expected guess from Buffiles, by I've this broad a sell the up traine planeant one. To the unexpected settefection of mariy every passenger, the road was wimderfully smooth and even, th wigh a speed of some fimen miles an hour was stiefned. The care are miss. commodinus and comfortable, each of them repetite of cours ning sixty perenne without the least inconvenience. At. Cayuga, jun'or. three miles from Brantford a benwiful triumphal area of evergreens, had been erected fur the occasion by the spirited inhabitants who F. riedmen egral at boldmans orac hall with bearty cheers the passing trains At everal whee pieces slong the line to Caledonia, mani estations of bysestid and appellation of the oxide



In 1870 Stratford received its second union station, built at the same time the Grand Trunk was erecting major motive power repair shops in the city. Situated at Guelph and Downie streets, the depot served both the GTR and the Buffalo & Lake Huron and Downie streets, the station is from the west.

boss in allocause evaluing the errival. is more than we can do. There were many throuseds. Along the track on eather side, were erroyed the Pire Com paties of the Town, the Old Fellows. Some of Temperation, and other moval and philosubropic Sie airs with the Philermonic and Mount Pleasat Rande Phich no the several cara providion to the Depat struck on Gid save the Queen, Yankes Dondle, and other soulcirring o rates. We down much whother there was ever before exectly such a scene enacted in Upper Canada. From nearly every dome, public building and execute, the Union Jack and Stars and Stripes atreamed forth in fund embreco-the respective detional and patrotic sim of either country fullewed each other in quick succession, or mingled together in maniously -cres of velcome to the Tankees, and Hurrah for the Canadians accented to the stire blooks andy. Every one teemed with delight and settlestine every beint best warmly in recipitical friend. this and control, and prery tengue logical litterations in language at once tied, man'y and pinerre. Heaven grant that cought my ever happen to inter rupt the hearty good will, or mar the amily of that adepictors day. After alighting from the core, the company from Buffelo, cogetter with the multitude in ceiting, proceeded to the Round House, where as many as could find man were eddressed, we are informed, by Mr. Wedeworth, the Pro-Ident of ine Compeny, Mr. Heror Conk, of Raffilli, and other gentlemen of distinct hom: This part of the ceremony we had am the pleasure of witnessing, hove ing been called away on pressing bastno se previous to dis commencement. Branford Expositor.

Niegera Mail January F 1854



Niagara Penis ula New Wolland Coma) FC 3095 McMaster U. N544 C66 McMaster U. the Great Western proposed to pass a few miles to the north. The Great Western's defence was that Brantford had been unaccommodating in the matter of perquisites. Even so it was a dubious decision, for the town had considerable traffic to offer: fifteen million feet of lumber and four hundred thousand bushels of grain in an average year.

The Brantford folk moved swiftly to repair the wrong done them. In August 1850 the Province of Canada amended the Joint Stock Companies Act in order to allow it to cover tramways and railways. Whereupon Brantford patriots led by Phillip Van Brocklin subscribed thirty-four thousand dollars and engaged William Wallace, a well known American engineer, to survey a route into the southeast towards Fort Erie. This was a shrewd move, for Buffalo, the principal port of the Great Lakes system since the opening of the Erie Canal, had begun to fear the encroachments of the railways upon its traffic and a line of its own across the Canadian "short cut" constituted a form of insurance. At the outset, therefore, Brantford gained powerful supporters to the south of the boundary.

Wallace chose a route almost directly west from Fort Erie to Dunnville. It then turned northwest to Caledonia, where it picked up the old Six Nations trail along the north bank of the Grand River. The enthusiasm of the districts traversed infected the location engineer; on arrival at Brantford he put in for two hundred thousand dollars in the stock of the company to be, paying a deposit of twelve thousand dollars on it. From then onward the project marched with decision. On February 4th 1851 a Brantford town meeting endorsed the route and the municipality provided an initial subscription of one hundred thousand dollars for stock.

Others were just as eager to co-operate. In meetings held at Buffalo and Fort Erie there were clamours for an extension beyond Brantford to a point of junction with the Great Western, as this would shorten the route from New York City to Detroit by eighty-five miles. Nevertheless, the charter of the Brantford and Buffalo Joint Stock Railroad Company, as obtained on June 4th 1851, adhered to the original objective, a line from Fort Erie to Brantford. Buffalo subscribed seventy thousand dollars to the stock of this company and was allotted two seats on the board; thereafter James Wadsworth, the able mayor of that city, became the moving spirit in the venture.

The Paris Bridge Again.

Capt. Barlow has addressed the following letter to the Colonist, on the subject of the reported dangerous state of the Radway Bridge at Paris. We are aware of a standing rule of the Company, ordering all trains to proceed over bridges at a diminished rate of speed, and have personal experience that the order is strictly observed. We are at a loss, therefore, to imagine how an exception should occur during the days of the Fair, when unusually heavy trains were running to and fro. The public will at least be gratified to know from the Managing D. rector himself, that there is no cause for apprehension on account of the Paris Bridge :-

Brantford, C. W., 7th October, 1857. To the Editor of the Colonist.

Sin: My attention has been called to a paragraph: in your paper of this date, in which allusion is made tue statement in the found. Doilly-Free Press, that "the form of the found. The found of the found. The found of the found. The found is and linke. Hit of Railway from bank to bank to bank of the river, is said to have exhibited symbols of the river, is said to have exhibited symbols of the river, is said to have exhibited symbols of the provincial Fair, heavy laden trains have been urged across at high speeds, and a very general paping pervaded the passent yet, which is the foundation of the foun Sin: My attention has been called to a

Secondly, that during the Provincial Exaccounty, that turing the rroyinctal Ex-hibition; trains were urged across the bridge at high species; is; untrue, and no panic anomy the passengers was exhibited, al-though some mischievous persons were au-tively employed on the platform of the Paris station endeavoring to create a pame, with a new to get seats for themselves and their briends in the cars;

Thirdly, that the Directors have anticipa-Thirdly, that the Directors have anticipated the recommendations expressed in the concluding paragraph of your article, by having had this, and all other structures on the rarlway carefully examined and repaired since the line of road was transferred to this company; and that all trains pass over this bridge oby order," at a reduced speed, not from any defect in the bridge itself, but as a precaminary means after the case of breakage of an axie, or any other accudent which precautionary measure in case of oreaning of an acie, or any other accident which among occurrona train white crossing the

Having now stated these facts in answer Having now stated these facts in answer to the statements, which you have copied from the Free Press, and for publishing which, that journal must take the consequences, I will only add, that the superstructure of the Paris bridge is, in principle a "Howe's Tries." of the usual proportions or similar spans, that the material of which it is constructed as perfectly sound, and that the same description of bridge is in useful to the proportion that the same description of bridge is in second and that the same description of bridge is in second and that the same description of bridge is in useful to the proposition of railways in the United States; and from the experience of many years, and the principle of construction; there is no reason to doubt of constructus stability.

I am, Sir,
Vour-o

Your obedient servant, R. H. Barlow, Managing Director.

ALCING RUE DE PERFEDANT

TRAIN OVER 238 TRANSCONTINENTA



The above photograph shows the first trainload of wheat to be sent east over the new Transcontinental Railway from Winnipeg to Port Cofforne, where it is seen standing beside the plant of the Maple Leaf Milling Company, Limited, to whom the cargo was consigned. The wheat was ground into flour at Port STOCKS AT 5190435 Colborne yesterday, reloaded, and reached Toronto to-day, over the Grand Trunk on its way to St. John, N.B. On January 15th the flour will be started for South Africa in the S.S. Bendu. The journey of the wheat from the fields of Saskatchewan to a far-distant British port will mark a new record in such transportation over an All-British route. It will have required less than two months to collect the wheat at Winnipeg, turn it into flour at Port Colborne, and deliver it for consumption at Cape Town.

IOHN FLETT MAY SUCCEED . RYAN IN IRONWORKERS'UNION

NORTH \$214.601

Will of Former President of the Consumers Gas Co. Has Been Probated.

Will Long and Supplemented by Two Codicils—Estate Goes to the Family

Judge Winchester for the will of the late John Lang Blaikie, president of the Consumers Gas Company, to George, Francis, and Annie Blaikie sons and widow of the deceased. Mr

Toronto Ster 3 1913.

has gone to Kin

as in Bridgeburg

a in Port Colborne

in Was in Hamilton

chased a fine player 1 Relabart

Tof Buffalo spent a ra. Percy Rice.

Marshall Winger left ndersley, Sask License Inspector,

on Wednesday.

of St. Catherines Mrs. C. Sberks.

retz visited her par-N.Y. this week ell spent a few days

Dundas this week. M. P. P. of Manitou-town on Wednesday.

ohnston of Sherkston mer Teal on Wednes-

un returned from _in Buffalo on Satur-

of Welland spent the Mr. and Mrs. Percy

xter has purchased Mr. residence on Disher

lickout of Buffalo spent home of Mrs. John

n of Buffalo visited his id Mrs. C. H. Haun over

Moss, of Port Colborne, st of Mr. Benj. Hicks,

wson attended the Temrention held in Toronto

ts is installing a bath-G. Athoe's residence at

s withdrawn in the Luth-Sunday night owing to

orm. . Pond was the guest of r Miss Hazel Pound at Week.

nald moved to Sherketon I accepted a position th

of Lancaster, N. Y. was his daughter Mrs. Daniel

lmer Gorham, Miss Myrtle ft on Monday of this week Bask.

Mr. and Mrs. Peter Mcy Beach, on Wednesday,

honey, who will spend a few weeks with Mrs. Stickles.

The committee in charge of the construction of the cemetery fence, met in the Library room on Saturday, March 1. They decided on an iron fence, and the contract is given to Learn Bros, of Sherkston.

The following visitors were in Buffalo during the week: Mrs. F. E. Beam, Mrs. George Burse, Mrs. F. E. Beam, Mrs. George Burse, Mrs. Harry Burnett, W. G. Athol, Percy Rice, R. Winger, R. T. Hardlson, Hector Altchison, Mr. and Mrs. Walter Bracklill.

The regular monthly meeting of the Women's Institute will be held on Wednesday, March 12, in the Library room. Mrs. Hickok will read a paper on "Social Service." Also a paper by Mrs. Michael Miller, subject, "Care of House Plants," and roll with quotations.

Mrs. Elizabeth Eberly of Buffalo, formerly of Bertle, died February 25, wife of the late Joseph Eberley who pre-deceased her about a year ago. She is survived by two sons, George A. and Reuben W., and four daughters, Ella Eberley, Mrs. T. E. Newman, Mrs. J. O. Macbeth, of St. Paul, Minn., Mrs. A. V. Fluhrer of Red Jacket, Mont. Funeral was held from her late residence, corner Grace and Tonawanda streets, Saturday afternoon, March 1, at 2 o'clock. Burial at Forest Lawn.

SHERKSTON NEWS

Miss Mary Zavits is recovering from the grip,

Mr. and Mrs. Andrew Sider returned to Wainfleet.

Charles Lewis of Welland was in Sherkston on Sunday.

Mrs. David Michael is visiting friends in Anderson, Pa.

Mrs. Charles Stark of Buffalo has been visiting relatives here.

Mr. and Mrs. J. C. Hurley who spent several months in Buffalo have returned home,

Miss Mina Barnhart of Chippewa visited her mother, Mrs. George Barnhart on Sunday.

Mrs. Peter Shisler spent the weekend with Mr. and Mra. Robert Mc-Murray in Ridgeway.

The Tunkards have been holding special meetings in the Mennouite Church, Shisler Point.

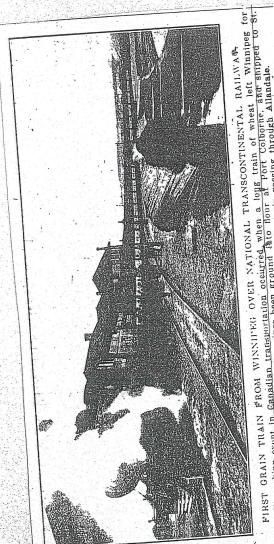
Robert Broomhead of Ripley spent a few days at George Zavitz's before leaving for Saskatchewan.

Death of Julia Foreman

A sad' death occurred Monday when

Fait Crie March 6

1913



An epoch marking event in Canadian transportation occurred when a long train of wheat left Winnipeg for Port Colborne, and snipped to St. Port Colborne, via Gochrane. It has since been ground isto flour at Port Colborne, via Gochrane. It has since been ground isto frain passing through Allandale. John, N.B., en route to South Africa. The picture shows the train passing through Allandale.

Janeary 11 1913

k-illancia la la la cara la ca As Shankard Digs On

By T. G. PEATNE

Shudded, Jan. 21. — When they
talk about the weather out in the
Wasters Ontario railress centur.

Western Oniario railived centre, they aren't just making conversation. It's a fact that there's nothing she to fall about.

Altratterd is the spex of the most concentrated snowfall meat old-timers centrementer and it him height of height of track in all directions out of here. Two hundred soldiers from Siratford, Gurph) and Liatewel and 400 trainmen, engineers and section men have been operating plows and showle almost continuously for the last 48 hours continuously for the last 48 hours continuously for the last 48 hours direct superintendent for the CNR; that five feet of snow is uniformly spread from Guelph wear to Lake Huron and north to Georgian Bay.

the Lake Huren and north to Georgian Bay.

"And," mused MT, Murphy to night," it seems like most of it has come down in the last 48 hours.

Preight train service has been curialled completely. Only passenger trains operate out of Strategra, and every one of them is preceded by a necessary that the same is no deep and drifting so badly that even the anouplows became snowbound. Four of them were humand in yesterday.

Mr. Murphy hasn't been home tince Tuesday morning and he's lad "about four hours along, I guess" in that time. I is the hame altustion with the chief deam saturation, W. Cuiligan; the divisional

Toronto Globe
February 22
1943

May Year Times Special to The Older and Hall Converted.
Leases. Unit II.—Daiming that the decline of the Region Aronauties include to corruption among high officials of the Italian Ale Ministry, the BBC to Gay breatheast is the Italian people particulary of personal declimants acted from an Italian record representation group caption in the Mediterranean.

determinent.

Quoting: the decuments, the BBC said the decline in sirvaria BBC said the decline in sirvaria production in Italy is largely due to placing locally unnecessary of the efficient who placed them. In July 1042 Haly had them. In July 1042 Haly had them. In July 1042 Haly had them, in July 105 formations of fighters and six of bombers had cany specialized kraining.

The inactivity of the Italian Air Force in Libya recently was not mainly due to sabolage or mitable gazoline was the principal reason, the broadcast and.

purchase les from a store keeper at

were hemmed in yesterday.

Mr. Murphy hasn't been home since Tuesday morning and he's lind "about four hours alsep ! Tuesday for that matter, was a typical day in that time. It is the same situation with the chief despatcher, W. Culligant the divisional the assistant superintendent, T. J. Wrennick, who is running things at Palmerston. J. miles north of here.

We grab an hour or two when we get a chance smiled Mr Murphy. But something stways seems to be cropping up."

Bum Shert of Tea.

The situation is such that even the wattime Prices and Trade Board has been consulted. That was Tuesday when the craw in charge of a snowplow ran out of provisions, principally tea. It was necessary to obtain authority from the Prices Board at Kitchener to the Prices Board at Kitchener and got the train rolling Errand of Merry.

Errand of Mercy.

Errand of Merry.

Errand of Merry.

Errand of Merry.

Enowplows are even figuring in "mercy flights." A passenger at Brussels tonight advised the railway agent that his wife was seriously ill at London. All train service on that line had been curtailed, but arrangements were made to take him on a showplow to Listowel, where connection was made with the London train.

Later tonight a doctor at Ethel, on the Kincardine subdivision, was hurried on a snowplow to Listowel, where he performed an operation. The labor shortage is rearing its ugly head here, too. "Many men qualified to run a plow have enlisted and consequently the men still engaged at that work never been on duty as much as 36 hours in a streich," explained Mr. Murphy. Exhaustion is our newest menkee."

1 has been snowing contanuously at Stratford for the last 48 hours. The streets are clear, but they are bordered by drifts from four to also feet deep.

Every one is ticked tonight.

feet deep.

Every one is tickled tonight, though. Tonight there are only anowllurries.

THE BRANTFORD AND BUFFALO JOINT STOCK RAILROAD COMPANY THE BUFFALO, BRANTFORD AND GODERICH RAILWAY COMPANY THE BUFFALO AND LAKE HURON RAILWAY COMPANY

There were few more disappointed people than the inhabitants of a community by-passed by a railway during the boom of the 1850's. Since 1840 the citizens of the thriving settlement of Brantford had boasted of their canal (the sand bars and the snags in the channel of the Grand River had been cleared away to permit shallow-draft vessels to come up from Lake Erie), but such vaunts turned to dust in their mouths when it was learned that

468

Skiens

Brantford July 28 1871

The Grand Trunk Workshops.

THE CAR REPAIR SED FOOD WORKING SPS.—
AND THE PLACES AND WITH THE POOD
WORKERS.—AS DE OF WHAT FORCE ADDRESS
THE THE ACQUITED TO LEER IN DOIS 16.8

WORKERS.—THE TENDER OF THE STABLE FOR THE WITH
ALLEY THE THE STABLE FOR THE STABLE F

In a late issue we gave our readers a very full and fair description of the new Grand Trunk Car Shops, and promised with this number to furnish a summary of other interesting Grand Trunk matter. That promise we now redeem. There are as great many residents of this town who have only a superficial knowledge of the extent and workings of shis industry. They know there are workshops, a passenger depot, a freight building, and a round house located here, and that's about all.

and a round house located here, and that's about all.

Periodically this interest has been in the habit of presenting itself to the public in a role other than that of builders of cars, and a means of locomotion. To disusely a few plain figures and facts relating to the internal economy and minustry of this enterprise will be interesting. We commence our hotes with THE OTD ENGINE DELINE SHOLD

located immediately to the west of the Round House. The engine repair shops of the Round House. The engine repair shops of the Company are removed to premises provided for them at Stratford, and the rooms, formerly occupied for these-purposes, are now used for the repair of cars. The dimensions of this Drilding, which is of brick; is 250,660, the height thereof being fifty feet. Three tracks run the building's length. The repairing done here is that of first-class and freight cars. A fifty feet projection of the main roof on the southern side covers the iron fitting and tin smith shops. In the blacksmith's sire or ten forges and two spring furnaces. This building contains an iron driller, and axle turner. The repair of cars in this building is not confined simply to repairing the rolling stock for the Grand Trunk. Cars from other roads are brought here for re-construction. At the time of our reporter's visit a car of the National Despatch Line was undergoing repairs. From a survey of these premises we proceed to.

THE WOOD WORKING MACHINE SHOP.

This building is a frame one, located on the northern limit of the company's property and located immediately to the west of the Round

THE WOOD WORKING MACHINE SHOP.

This building is a frame one, located on the northern limit of the company's property and immediately to the west of the freight buildings. This shop, which is 150x40, has outrack passing through it. In the shop is a morticing machine, a wood shaper, two large planers, a wood moulder and alight and heavy horer. Lateral motion tracks convey the lumber to its place. This building seems admirably adapted and fifted as for the purposes for which it is used. To the west-of-like building we have just passed through is

A PASSENGER REPAIR SHOP,

A PASSENGER REPAIR SHOP, a frame building 200x60, having a slate roof. Three-tracks pass through this addition. A large number of cars are constantly being rebuilt. The painting of the phone of cars are constantly being rebuilt. The work found of any this shop a few the work found of any this shop a part of the manufacture of car seats, the painting of the transmental work of the cars, etc., is carried on. We will not at present go minutely into the process of car construction, but leave the public to call and investigate this matter, when so disposed, for themselves.

THE FREIGHT HOUSE

THE FREIGHT HOUSE

next called for our reporter's attention. This building, the past month, has changed its base, and had a material addition made there-to. The western extremity of the building has been removed a hundred and fifty feet to the north; the eastern end a hundred and twonty feet. This removal places the frieght house clear of the tracks which formerly interrupted the proper reception and removal of freight, and gives the public ample room and accommodation for all frieght purposes. The work of rounds occupied sixteen days. Mr. D. Kilburn superintended the work. An addition of one hundred feet has been made to this building making its present dimensions two hundred and sixty fact by sixty. Let u now pass to

the not 20 not 28.

The present magnificent Rount the countries around the Company arose from the action of the counterpart in the given 1846. It is a fair counterpart in the given 1846. It is a fair hundring surmounted by a lofty and imposing time overed done. The building issume him dred and thirty-eight feet in diameter, and have accommodation for sixteen enging issume him dred and thirty-eight feet in diameter, and have accommodation for sixteen engine A-tank holding 35,039 gallons contains a spidicient supply for the firey steels to quench their thirst. A room for the engine-drivers and their dids is built off the eastern side of the building. The number of eastern side of the building. The number of mechanics and forty-eight. The number of mechanics and labourers employed about the premises is thirty-two.

THE STORE BOOMS, - GRAND THE NOTABLE LIE

Freight Trains Hit Head-On

Port Colborne, Ont. June 12, ((P)—Two freight trains of the Canadian National Rallways collided head-on in the Port (olborne yards to-day. None was injured in the accident. No other details were immediately available.

Hamilton Spectator

, June 12

1947

CALEDONIA

From Our Own Correspondent.

Caledonia, Sept. 30.—Great preparations are being made by the management of the Caledonia exhibition, which takes place on the 5th and 9th of October. Several new buildings have been erected laterly and the grounds have never looked better than this year. The half-mile track has also been looked after and greatly improved since last year, and some fast time is sure to be made this year. The entries so far are far ahead of the same time last year and everything points to the "best that has been." The large sum of \$2.750 is being hung up-

The new G.T.R. station was opened to the public-to-day and a beauty it is, especially the interior, which is quite upto-date in every way. Both the platforms and the interior are well lighted.

Mr. and Mrs. Wyman, of Chicago, are spending a few weeks here the guestts of Mr. and Mrs. Hornibrook, after an extended tour of Europe.

At the last meeting of the town council it was decided to buy six more street lights for distribution in the town, making about 30 lights in all.

The new addition to the Exchange hotel is about completed and adds greatly to the appearance and comfort of this well-known hotel.

F. R. Lalor, the Conservative candidate for Haldimand, was a caller in town yesterday and reports everything in good mape politically throughout the county. The Liberals concede this county to Mr. Lalor, and think it only a matter of majority. A great many think he will double his last majority, which was about

Mrs. Trotter and daughters moved to

Toronto the first of the week.

A number from here are attending the fair at Cayuga to-day.

BINBROOK

From Our Own Correspondent.

Binbrook, Oct. 1—Mrs. (Rev.) W. W. Prudham spent a couple of days of this week in Waterdown.

week in Waterdown.
"Mrs. Hislop has returned from a two
weeks' visit with Mrs." (Dr.) Jones, of
Ragorsville.

Mr. Woodhall, of Hamilton, spent Tuesday with his son, Dr. F. Woodhall, at the Maples.

Ochler

1908

BUFFALO & LAKE HURON

FORMING IN CONNECTION WITH THE Great Western Railway and Michigan Central Railroad, THE MOST DIRECT ROUTE SETWEEN Buffalo, Detroit, Ohioago, and the Western Olifes.

PASSENGER TRAIN TIME TABLE From January, 9th, and until further Notice.

FROM BUFFALO TO POET COLBORNE, DUNEVILLE, CALEDONIA. BRANTFORD AND PARIS STATION OF GREAT WESTERN RAILWAY.

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24 67 Middleport, 9.28	6 40
72 Cainsville	6.18
911 D	5 7.18
10s) Plattsville,	7.80
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PORT COLBORNE AND BURNAY, DUNNVILLE,

DIST-	STATIONS	D 13	ALLTI-C	P CHMAIN
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PARCELS left at any of the Ticket Offices will be

Hamilton Spectator January 22 1857

THE INTERCOLONIAL GAUGE.

We learn from the Grand Trunk organs that on Sunday last the gauge on the Grand' Trunk from Sarnia to Fort Eric was changed from five feet six inches to four feet eight and a half inches. This places the road in working connection with the regular American gauge, so that now trains can'rnn direct from Sarnia to New York. At Stratford the gauge divides-all east of it to Montreal being of the old width. In order to avoid transhipment of freight from one car to another, at this 'point where the gauges intersect, machinery has been provided at Stratford whereby the through cars are lifted bodily from the narrow gauge trucks and transferred to broad gauge trucks, and vice versa, so that the break in the gauge at that point will be attended with as little delay and inconvenience to равнопретя аз ін possible. By next June it is expected that the gauge will be narrowed as far as Belleville, and after that it may be assumed that the Company will as rapidly as possible, spread the improvement to the rest of their line.

While we congratulate the Grand Trunk on this improvement, we may ask what is the Intercolonial to do in the face of it ? For some time the Opposition in Parliament have been urging the Government to construct the Intercolonial on the American gauge, so that no more of the people's money need be wasted on that road, in order to give it the regular gauge. Even Mr. Mc-Dougall was independent enough to fight. hard for this, and did his best to show the Government its folly in constructing a large line of road and building rolling stock on a gauge that must soon be done away with. But the Covernment, for reasons best known to itself, resisted the appeals of both opponents and friends on this matter. Even though the whole work had to be done over again within a year, it was resolved that the old style should be maintained in order, as it was urged, that the Intercolonial and the Grand Trunk should have the same gauge. Every one but the Government could see that the Grand Trunk would soon be compelled to narrow its gauge, but the Government refused to see anything of the sort. The result apparent is that about the time the Intercolonial is completed on the five feet six gauge, the Grand Trunk gauge will have been changed to four feet eight and a half, and then the Intercolonial, rebuilt, will have to be rebuilt-in order to meet the changed circumstances. The mere alteration in the rails would in itself be a trille, but as the Government have been making and purchasing rolling stock for the old gauge, it will have to be re-made in order to fit the new gauge; and this will require a very heavy outlay of money. Rather than take the advice of men who knew better than he did what the requirements of the country demanded, Sir John thought proper to take a course which will make the construction of the Intercolonial from first to last a piece of uncalled for extravagance. It was bad enough to choose the most costly and worst paying route in the first place; it consistently carries out the folly of the Ministers that, to wind up with, the whole line must be rebuilt and the rolling stock renewed almost before the road gets into operation.

Hamilton Times November 21 1872

looked to me as if I had only a few seconds in which to extricate myself. The fire, I believe started from the lights, which are fed from a gas tank. It was instantaneous." Mr. Henderson further said he could not understand how such a wreck could happen on a straight line. The crew could
not have seen the approaching engine as no brakes were put on. When
he got out the passenger coach was
deserted. Conductor Ausebrook was in
the rear of his Dain, cryine like a deserted. Conductor Ausebrook was in the rear of his train, crying like a child over Engineer Turner. He could not understand things. It was the first accident he had ever been in. The coaches never left the rails, if they had the death list would have been a frightful one. Mr. Henderson said he had been unable to sleep a wink since the occurrence, and appeared very nervous contrary to his usual demeanor, when seen this morning at his home.

Mayor Rastall's View

Mayor Rastall arrived at the scene of the wreck shortly after 9 o'clock Sunday morning. At that hour there didn't appear to be anything left but old fron. In company with a boy'ne is a sunday morning. At that hour there didn't appear to be anything left but old fron. In company with a boy'ne is looked around the mail car, where it was burnt and found a lot of mail bag buttons. The boy picked up what he thought was a copper. On looking at it Mr. Rastall recognized it as a Royal Arch souvenir, which Billy. The had frequently shown him. It was picked up where he died, and was half scorched off but part of the Coderich inscription was still legible. The boy did-not want to give up his find. but was prevalled upon to do so, when be was told that it was to be sent back to Tye's relatives. When speaking to a railway official resterday he had been informed that the engineer thinking he had had 15 intuites to spare had endeavored to make Paris before the passenger train left. When informed that the charred remains of william Tye had been found at 6 o'clock last night Mayor Rastall declared that he did not see how it was possible. He was there when the body of the fireman, J. D. Smith had been picked up in separate pieces and put in a box, and be found one of the portions himself near the engine.

Officials Here. Sunday morning. At that hour there

D. Smith had been picked up in separate pieces and put in a box, and be found one of the portions himself near the engine.

Officials Here.

Supt. W. E. Gillen stopped in the city last evening on his return from the wreck, and left for Toronto, Trainmaster Forrester leaving for weet. The officials were greatly down-cast at the terrible affair, but swould say nothing. Trainmaster Forrester worked heroically all night and all day Sunday to effect relief and recover the bodies of all the victims. The auxiliary crew left further track was clear. The trains are running todgy as usual. A large number of Paris people visited the scene of the disaster yesterday, but little remained to be seen.

Well Known Here.

A counter of the fireman, J. Whereabouts Unknown.

SARNIA. Ont. Feb. 6.—Engineer Robert Earlth. Fireman Herbert Locke and Conductor Meecham, who were not the mogul engine which is blamed for the Grand Trunk wreck made of a train crew from Sarnia, and are reported to have escaped in jury by jumping after blowing a small have received no word as to their present whereabouts. The auxiliary crew left full for the disaster yesterday, but little remained to be seen.

Well Known Here.

Well Known Here,

Well Known Here.

A couple of the victims are well known here, especially Engineer Turner and Mail Clerk Tree, the latter having seen nearly forty years' service and being about to retire on a pension. Mr. F. H. Walsh, who is an old railroad man, charted with Engineer Turner Saturday morning, stating he had a notion to go to Stratford with him that night for a Brotherhood meeting. Turner cordially invited Mr. Walsh to come along, Mr. W. A. Robinson, Canadian Express Agent at Hamilton, declared that Johnny Whitelaw was one of the most popular men in the company's service.

Has Had Escapes

company's service.

Has Had Escapez.

In connection with the fortunate escape of Mr. Henderson, who, with Mr. McIntosh, were the last to be driven away by the flames from the rescue of R. M. Crozier, Mr. Henderson seems to have had his share of narrow escapes. While returning from New York once, Mr. Henderson deferred his departure for a few hours and surrendered his berth ticket to another man. That man was killed in the very berth that hight which Mr. Henderson dad forfeited. It was only recently that Mr. Henderson visited Buffalo, and, having been asleep in the upper flat of the big Statler House, smelt smoke. He rang the telephone, and after some time the girl downstairs informed him that the house was on fire. She had inst returned to the telephone booth, having been driven away by the smoke for a half hour when Mr. Henderson looked away down to the street out of his window the save at housand people and a couple of fire engines. "It's time for me to get out of hera," he remarked, and did so quickly. The fire, however, was kept to where it originated, ever, was kept to where it originated



W. T. HENDERSON.

One of the rantfordites, who was injured in the Grand Trunk wreck on Satirday.

the building being pretty nearly fire

The Inquest.

WOODSTOCK, Ont., Feb. 5. — Dr. Staples, coroner of Princeton, announced this morning that he would

e Staples, coroner of Princeton, and tounced this morning that he would to peen an inquest on the bodies of the trainmen killed in Saturday evening's wreck on the Grand Trunk, in Prince at the coroner of the wreck was just about 200 yards within the Oxford boundary and as Dr. Staples is the coroner for that section he took the charge of matters.

At Dresent, said Dr. Staples "It looks as though the crew of the light tengine had run past their orders, but the truth of this can only be ascertained when the surviving trainmen and other witnesses are put on their oath. As practically all of the casualities occurred among the crew of the passenger train, which was despatched from Paris in regular order, it looks as if explanations would have to come from the crew of the lightengine and the Stratford end of the dispatching line.

Whereabouts Unknown.

Brantford February 6 1911

would eventually clog
to the passage of the
could reduce the conductible in the same manner
scale reduces the boiler
difficulty of clogged pipes
tome in the same way as
find in marine practice.
small opening in the bricksmall shovel filled with
and. The draft is strong
the particles of sand
an through the tubes, the
fithe sand cutting away
splon, thoroughly cleaning
fill the tubes. This cleancout twice a day, and is bestrent to keep the tubes in

rain of oil is always regulining plants by the color taping up the stack. This of accomplishment under the outside the car to make an ingenious provision has that no difficulty will be making this inspection of traces. A small window, a theory of beside the stack tembination with a couple aveniently located inside in makes an observation gases at all times pos-

Figure with the other two

of the objectionable features of coalburning are done away with.

The writer is indebted to the G.T.R. Motive Power Department for the details of construction and the features of operation.

Lubrication of Superheated Steam Locomotives.

At the annual meeting of the Travelling Engineers' Association in Chicago recently, the committee on "Lubrication of Locomotives using Superheated Steam," of which M. H. Haig was Chairman, presented a report containing the results of observations on 14 of the 30 roads having locomotives equipped with superheaters, which is abstracted as follows:—

The effect of superheat on lubrication, depends upon the temperature of the superheated steam. Smoke-box superheaters give the lowest degree of superheat, none of those reported exceeding 490 degrees F.; this was obtained with a drum type in service on the Santa Fe. The Baldwin superheater has a temperature of 430 degrees F. for the highest. At the temperatures obtained with smoke-box superheaters, little trouble has been experienced from the use of the same methods of lubrication employed on saturated steam locomotives, and

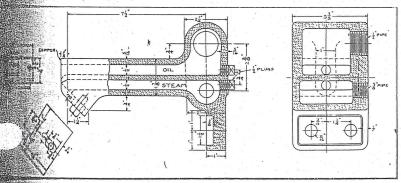


Fig. 4. Design of Nozzle for Injecting Oil into the Firebox.

to the roundhouse at Eath stall has a pit its full a las cars. These pits each and oil connections. The through a 1½-in. hose three 7-ft. diam. and 7-ft. assid in an underground In long, 10 ft. wide and 10 de concrete. This chamholes in its roof. The d to operate independentmay be filling by gravity alongside, while the third is fill the car tank. Bemarattachments to an out-

is been made to determine with this is filly attainable with the was made during the mason in the scheduled paur, which included 10 fills average speed of 20 fills average speed of 20 fills. The car comes up to insidy than would a full

supposed, from a fuel is ar is more expensive to a confiring twin, for the fight as compared to coal.

From an can be dispensed than net cost of operation eater. Not only that, but the first popular from the call is cleaner, and many

practically no changes have been Oil is being delivered to the of the steam-chest for slide made. the valves and inside-admission piston valves; while for outside-admission piston valves, the oil is introduced into the ends of the valve chamber. In some cases, the cylinders have been tapped to receive direct lubrication at a point in the middle of the bore, and near the top. Experience with this method leads to the belief that equally good results can be obtained by the usual methods of feeding the oil to the steam-chest.

All roads reporting have found it unnecessary to change the quality of the oil with low-degree superheat; and the increased quantity consumed is but slight. Oil with a flash point of about 520 degrees F. is the kind used. Mileage reports per pint vary widely, depending upon locomotive size; the figures range from 35 to 75.

Little data were received relative to the wear of valve and cylinder packing with a low degree of superheat although in some cases, the wear appears to be a little more rapid. No case is cited of any change of material being made, nor was the rod packing changed.

Eight railways reported the use of smoke-tube superheaters. The superheat obtained varies from 100 to 200 degrees with corresponding steam temperatures of from 490 to 580 degrees F.

Differences in boiler pressure were found to have no influence in the proper lubrication of valves and cylinders of locomotives using superheated steam

01/ car

the fravious no opposition to them would have been should be a factor of the state of the state

" It was reported in the Buildo papers, that tio Schie zing had been deputied by the Sherist of these Counties, Nothing is more entrol L. W. Merece Lee, the Doraty Shorth departs to the matter cover receired a sylichle of information from the Fort Eria Angistrales, until Monday acco, the 12d. althreshible read was recoped on on Wedessize god the fight at the Fideway took **jing og lib fillud**by provider. Mer Mercer The the est the information lost not an insignife time in obsying the requisition, and steried, with a military force the same afterpeon. Without using a barsh word, he succould in perlying the labourers, who on received fresh assurances from the President of the reed, pospiled the switches and opened the communication serves the bridge at Port Colleging, "

day by applying for assistance where alone their day by applying for assistance where alone they bad a right to look for it, there would not have been a blow strack along the line. The workened are said to be respectable of their cleas, peaceable and well disposed; but the seport that a band of half-dranken black-guided were coming from Buffalo to put them down, and horathy of what hunding exploits they would perform in Canada, irritated the phonesis to resistance, and the more so, because they fait in a manner justified in opposing assis an ablawful force.

What shall be said of the conduct of these Fort Erie Magistrates who sanctioned the offence of introducing a force of armed mercenames into this Province to act against the

January 31
1851
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Fort-Eile March 6 1913 being seriously injured. The Boy Scouts were on hand and carried the injured man to the McLeod House, where he was put to bed. The train crews were cared for and received medical attendance at the Queen's Hotel.

A large brass valve was hurled through the wall of the McLeod House, landing in the back stairway, down which Mrs. Percy A. Rice had come a few seconds before. Another large piece of iron went in the air and crashed through the roof of Disher's store. Windows in the McLeod House, R. T. Hardlaph's grocery, and W. A. Winger's block, were broken by flying pieces of coal.

The force of the impact threw the cattlemen from their scats, and all received lacerations and severe bumps. Some of the injured received broken bones. The crew of the cattle car also was injured but not seriously.

The injured cattlemen are as follows: E. W. Wiley, Dodax, Mich.; J. W. Young, Dodax, Mich.; O. F. Gilbert, Harbor Beach, Mich.; Peter Monroe, Plains, Mich.; S. W. Soule, Apple Beach, Mich.; W. H. Harwood, Harbor Beach, Mich.; William McMann, Harbor Beach, Mich.; C. Monroe, Harbor Beach, Mich.; Charles Kermerger, Sandusky, Mich.; L. H. McCardle, Jeddo, Mich.; and C. Coats, Farmwell, Mich.

Drs. George D. Snyder and A. A. Thompson of Ridgeway attended the injured men that night, and the next morning the victims of the accident were removed to Welland for further treatment.

The cattle train was bound from points in Michigan to Buffalo. At the time of the collision it was going at the rate of fifteen miles an hour. The momentum of the long train, however, caused a fearful impact. The collision occurred at the depot and directly opposite the McLeod House.

Traffic was blocked for several hours, and until Tuesday noon all trains went over the siding instead of the main-line.

Bailroad men from Bridgebory and From Bridgebory and From Bridge Education of the first ever occurred. One of the large one, while it turned turtle and its steam dome dug a hole in the ground "big enough to put two wheel barrows in it," as one resident put it. It is miraculous that not a man was killed, though a number suffered severe bruises, and several had bones broken.

(From the Buffalo Express.)

This affair has two aspects somewhat differing, according as the point of view he from the American or the Canadian side of the Niagara. We have had the privilege of contemplating it from the latter, and will state with brevity and candor, the facts as they were given to us by respectable Canadians, who had every opportunity to witness the occurrences, and to form dispussionate judgments therougher.

It appears that the whole of the proceedings of the armed party from this side, gave it more the semblance of an illegal and riotous assemblage, than of a posse of officials charged with the enforcement of the law. The fifty Buffelo men who were takes into the service, were not sworn in on the other side, and thershire, though accompanied, and even, perhaps, directed by mugistrates, ded not constitute such a force as, by the express terms of statutory provisions in Canada, can be called in to the assistance of the officers of justice. Wanting the necessary forms to legalize their acts, they formed simply an armed mob. Again, before proceeding to an armed attack upon a riotous assemblage, the magatrates are said to be required by Capadian Law, to read the Riot Act. This was emitted in the instance under consideration. The whole case then, on these feets, assumes the as the of an armed assault, without the enction of legal formality, save the mere presence of magistrates. Their presence cannot legalize informality; or the departure from Britished thies of action. These fects, if true, place the transactions

Niasara Mail January

January 24

FIGHT RECWERS THE LABORERS AND THE OPPLE SING PARTIES, OSE MAN KILLED AND SEVERAL WOUNDED.

Krom the fluffulo Express of Monday.

Our renders are award that a difficulty has existed along the line of the above road, for some time, caused by the ipability of the Company to pay off the laborers, just at the time when such payment was demanded. This difficulty has increased, until it has finally ended in blood !.

The facts whiel are about to appear, we have from the Hon, James Wadsworth, President, and John Oldfield, Esq., Vice, President of the Road. They assire us that all means in their power have been tried for the sake of encetting this indebtellings, but owing to the peculiar state of the money macket, they have not been able to negotiate successfully; They have, however, largely reduced the amount, and had hopes of settling the whole

at a near period. The Company were notified on Monday last, that the laborers would wait no longer but must be paid on that day. The issue proves, however, that they went upon the Banking principle that allows three days On Thursday, the money was raised and ready for the laborers, but as they spiked down the awitcher at Ridgeway. In miles from this city, and at tayuga, the first station, we believe, below Brantford, the same night, word wassent that the money would not bu forthcoming until the line was re-opened-

ed a telegram, saying that the men were collecting along the line, for what purpose could not be ascertained. It was, nevertheless, presumed that their intentions were hostile. On Friday a second disputch was received from Brantford, saying that a force would leave that place on Saturday, to open the road at Cayuga, and requesting that a force would start from this city to effect a similar object at Rulgeway. Accordingly, Mr. Wadsworth, and about 46 special deputies from this city-who were sworn to act under the direction of Canadian Magistrates at Fort Eric-Messrs, Harrison, Stanton and Douglass-proceeded towards Ridgeway, leaving this city at 11 in the forenoon. Arriving at Fort Erie, they found some of the disaffected there, who received them with taunta and threats, saying that they would "come back with bullets in their breadbaskets"—that they had "hetter take along a doctor," etc. They also learned that they had doctor," otc. They also learned that they had stationed spice along the line, and that, as soon as they arrived at Fort Erie, a messenger of the "strikers" proceeded to Ridgeway on horsoback, to warn them of the approximation of the "Railroad party.

The party soon proceeded to Ridgeway, where they were mot by a squad of about 60 laborers, armed with guns, pistols, clubs, shovels, etc. Previous to their arrival the three magistrates before alluded to had gone up to Ridgeway, and endeavored to persuade them to listen to reason. A Catholic Priest, from Niagara, had also done the same; but the fellows were inexorable, and declared their purpose to stand their ground. As soon as the train reached Ridgeway, Mr. Wadsworth addressed the drowd-told them that he had come up to open the Road and wished to do so penceably-and said, that he would hold so peacetry and himself responsible for the payment of the amount in arrears. They replied that the Road should not be opened—and that if the attempt was made blood would be spilt. The excitement ran high-and when the attempt was made to remove the spike, one of them struck one of the party from this city, with a club or shovel. Then the affirmy commenced: From 8 to 9 pistols and gun shots were fired by the laborurs-the other party being commanded not to fire-although partially armed -divers weapons as well as fists were freely employed; and soveral from each party were considerably damaged. Finally, the light having hated about five minutes, an individual from this city, named Simon Weimpol emplayed last season as a ranger for the Cheve-

CANADIAN NATIONAL RAILWAYS AND THE GRAND TRINK IN

NOVAR.

APRIL 9, 1907.