

JUNCTION CUT,
HAMILTON
JUNCTION.

OCTOBER 24, 1900.

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A Fatal Accident on G. T. R. at Midnight.

A TRAIN WAS DERAILED.

Unfortunate Man Was Henj. Yapp and His Home was in Sarnia-It is Supposed He Ran by the Signals Which Were Set Against Him-An Inquest Opened.

There was a fatal accident on the G. T. R. at the C. P. R. crossing, near the Junction Cut, about midnight, Benjamin Yapp, an engineer, whose home was in Sarnia, being the unfortunate, and the rallway authorities intimate that no person fort himself was to blame for the accident. Yapp was at the throttle on the first engine of a double-hender through freight train running from Chicago to Auw York. There were thirty five full cars and five empths belded the two locomotives. The train dashed off the track nt the derailing point, which is 400 yards from the crossing. The locomotives and fifteen cars left the track, and the engines toppled over on their sides and were badly wrecked. Only one car, the one nearest the engines, went over. It was almost full of brun. food for the cattle, pigs and sheep which were in twenty nine cars.

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Unfortunate Man Was Benj, Yapp and His Home was in Sarnin-It is Supposed He Ran by the Signals Which Were Set Against Him-An Inquest Opened.

There was a fatal accident on the G. T. R. at the C. P. R. crossing, near the Junction Cut, about mobilght, Bonjamin Yapp, an engineer, whose home was in Sarnia, being the unfortunate, and the railway authorities intimate that no person but himself was to blame for the accident. Yapp was at the throttle on the first engine of a deable hender through freight train running from Chicago to New York. There were thirty-live full cars and five empties behind the two locomotives. The train dashed off the track at the derailing point, which is 400 yards from the crossing. The lecometives and lifteen cars left the track, and the engines toppied over on their sides and were builty wrecked. Only one car, the one nearest the engines, went over. It was almost full of brus. food for the cattle, pigs and sheep which were in twenty nine cars.

As soon as the engines struck the ties, Yapp's liveman and the engineer and fireman of the second engine jumped and escaped with a few bruses. Yapp stack to its post, and whom the engine went over was crushed and

sended to death. A wrecking train and crew were sent out at once, under Foreman P. Rogers, Mr. Engan, Toronto, Superintendent of the middle division of the road, who happened to be at the station, went out on the wreck train and directed the work of tharing the line. The lirst work done was to jack up the engine and get out poor Yapp's body, which was badly crushed. It was taken to Elachford's morgue at once. A large force of men sixm cleared the tracks and in less than two hours all the cars but one were being harried on to New York. Two engines from the round-house here took the train to Niagara Falls, where the crews and engines on through trains are

canned.
The isomotives were badly damaged. They will be brought to the repair shop this afternoss.

how it Happened.

The crew of the train were reticent, and Engineer Phipps, Barnia, of the second engine, decimed to make a statement thi called at the inquest. It is explained, however, that the signals were against the train, which the rules say must be absolutely under control for SiO yards from the crossing. The signals and the derailing switch were together, and when the switch is open the signal to stop shows. The object of the derailer is

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repair shop this afternoon. COMMENTS. CONTENT! 311233. EYPT DE How it Happened. the Sk 111103 The erew of the train were retirantist. DIK (: cent, and Engineer Propps, Sarnia, of Mr. tis the second engine, decimed to make Alma inks. a statement tid called at the inquest. net, et It is explained, however, that the . 热影... compai signals were against the train, which L H Thanki the rules say must be absolutely un-研查期. Whiter der control for 800 yards from the migall. crossing. The signals and the derail-W CBS C. 北北拉 ing ewitch were together, and when HOY. the switch is epen the signal to stop BEL shows. The object of the deraiter is . 详证的"基 to prevent trains colliding at the **医蛋白性太**卫 OF B crossing. It is 400 yards from the C. I sureri P. R. tracks, As the night was damp ALLIE. **取科似** it is thought the rails were slippery MITTER and happ conidn't stop the heavy the p THIAT trulo as quickly as he expected he 180 we from could. The air brakes are controlled NO 15 10 by the first engineer, and Yapp pro-NO. i ost-Queen bubly lost his life by staying 拉克 his post to apply them and reverse No. 1 THE LW his engine, to prevent the destruction Sec. hurch of property. Had he jumped like the Post Ka Her. others did, he would no doubt have A48. d the kave been alive to-day. J. Flack, Sur-Nick will nia, was the conductor on the train. That 2000年10日 ment ed An Inquest Opened. the latrat At moon to-day Coroner Woolver-T3. 1. tion But ton opened an inquest in Blackford's Wilms mi t parlors, Constable Wm. Clark havlarur Hall! ing seammoned the following jurers: trata Geo. Boulter, Chas. H. Moyer, S. S. has. King, Wm. Farrar, J. Jackson, Robs. TAR DEL office Lesk, E. Taylor, R. Edwards, J. H. PARENTS. Babecck, J. Campbell, Wm. Connon, Lhat A. E. Clark, A. Robinson, Tigos, Part-The This ridge, and Geo. Evans, Mr. King was 1992 235 i veiler Cinzel. cub. emoun foreman. A brother of the decessed, Mr tien mest-重独主义" Yapp, a G. T. R. engineer at Brant-23 Th (T) guard ford, who came here to look after * +11. nt 23 the body, was the unly witness examthe shifts at ined. He testified the shereased was Three Il yours of age, and had been con-Mar ! nected with the road for In years. retor. For 17 years to was an engineer. Permis THE T lie had a wife, but no children. METH After viewing the body the jury decided to visit the mean of the ne-11元十十十 ments-. 171 cident, and meet on Monday evening inst. 14273 at No. 3 Police Examina. inn 8 chr. Mackelenn made an examinainfig: to the tion of the boir, and found that the saf 44 11 1 1 10 payer fellow's skull was fractured, and 基 44万亿 his shoulder bone broken. The body will to rewas sculded from head to look, and 1,130,43 House the skin peoled off in many places. HE W 1.1889 The remains were taken to Sarfree arding. nid on the 3.45 express, and were ald be 1/12/24 in charge of a brother and sister. The brother, who is also an engineer, Works figured in a fatal accident in Brant-HAN SIL ford about five months ago. The de-71 OUTERITceased was looked upon as one of 10.4 romptthe most careful engineers on the event-1等积制

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division.

Yapp was a Royal 'Arch Mason and

a Knights' Templar, a member of

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ENGINEER KILLED

Fred Yapp, of Sarnia, Bravely Stuck to . His Post and Lost His Life.

Accident on the Grand Trunk Rail ay at the Hamilton Junction Last Night.

Two Locomotives and Several Cars of an East Bound Freight Train Deralled.

A fatal accident occurred on the Grand Trunk at the Hamilton Junction, two and a half miles west of the city, about 10:30 last night. Two engines, and one freight car were totally destroyed, several cars were ditched and more or less damaged, and Fred Yapp, an eagineer, whose home is in Carnia, lost his life. The other members of the train crew saved their lives by jumping.

The scene of the accident is 400 yards west of the point where the C.P.R. connects with the G.T.R. At the C.P.R. function there is a signal tower, and from it the signals and switches in the function cut are operated. At the point where the accident happened there is a derailing switch, and further up the main line is the signal. When the

Hamilton Spectator

The second of the post of the second of the

Last night the line was in use, and, knowing that there was a freight train due from the west about 10:30, Operator Cross at the tower opened the derailer and turned the signal against it. Either Engineer Yapp, who was on the freight, did not see the signal or lost control of his train, for he rushed right past it and in the open switch. The train was a heavy one, drawn by two engines, both of which were derailed. Eight cars were thrown off the track, but only one of them was overturned. Operator Cross, having fixed his signals, paid no further attention to the train, and was not aware that it had passed the signal and was running on to the open switch until he heard the crash, and, looking out, saw the engines and car and in the ditch.

Die al His Post.

Whether or not Engineer Lapp knew that the signals were against him will probably never be known, but he stuck to his post and met his death. As soon as the first engine left the ralls the rest of the crew fet the fall and tumped in the pick of time not one of them receiving as much as a scretch.

Clearing the Tracks,

Word was at once sent to the Stuart street depot, and the wrecking crew, under P. Rodgers, car foreman, was on the scene before 11 o'clock. As soon as it was learned that one of the engineers had been killed all hands set to work to find his remains. It was some time before any trace of the body, could be found, and when it was finally pulled out from beneath the heavy locomotive it could hardly be recognised. The body was mangled, and the great weight had imbedded the face in the ashes and cinders. The remains were placed on a stretcher and removed to the station, and afterwards to C. D. Blachford's private morgue.

The wrecking crew by this time had been augmented by the addition of a number of track hands, and the work of clearing the track was begun in earnest. In a very short time six of the cars were on the track again, but some dimeulty was experienced in getting the seventh one out of the ditch, the trucks having been demolished. ear next to the engines was holsted further up the bank, clear of the track, and the debris from the locomotives was removed. The rails were reset. and by daylight the line was clear and ready for use again. All day workmen have been busy removing the wreckage.

A Heavy Train.

The train consisted of 41 cars, and

have been busy removing the wreckage.

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A Heavy Train.

The train consisted of 41 cars, and was drawn by two large locomotives. It was a through freight from Sarnia to New York, and was in charge of Conductor Finch. Thirty-five of the cars were loaded with live stock, but not a head was destroyed. Five other cars were empty, and the other one, the one that was wrecked, contained flour, bran and feed for the live stock. All the members of the crew, including the deceased engineer, came from Sarnia, their-run being to Niagara Palls, where they are relieved.

Superintendent Egan and Trainmaster Wittenberger were on the scene

shortly after the accident.

Inquest Opened.

the accident at an early hour this morning, and it was decided to hold an inquest, which was opened at Bischford's undertaking establishment at noon to-day. The following jury was empanelled by Constable Wm. Clark: S. S. King (foreman), George Boulter, Charles Moyer, W. Farrar, John Jackson, Robert Leask, Enoch Taylor, R. Edwards, J. H. Babcock, John Campbell, Wm. Cannon, A. B. Clark, A. Robinson, Thomas Fariridge and George Evans.

George Tapp, of Brantford, was present and identified the body as that of his brother Fred who was

Laverne.

decided to visit the scene of the sectdent at 2 o'clock this afternoon and the adjourned to meet at No.

Will Be Bent to Satala.

Mr. Yapp was a married man, end leaves a widow, but no family to mourn his loss. This afternoon Blachford & Son shipped the remains to Sarnia for interment. A number of the members of the Royal Arch Managhts Templar accompanied them to the station. Besides these organisations. Mr. Yapp was connected with the A.O.F. S.O.E. and Locomostive Engineers.

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YAPP'S DEAT

Evidence Taken at the Inquest Last Night.

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(Special Despatch to The Globe.)

Hamilton, Oct. 22.-The inquiry into the death of Engineer Benjamin Tapp of Sarnia, who was killed while in charge of a G.T.R. freight train,through a switch being open just beyond the city limits on Tuesday night last, was begun to-night at No. 3 police station before Coroner Woolverton. The evidence was not all taken, and the inquest was adjourned till to-morrow night. Mr. J. V. Teetzel, Q.C., was present on behalf of the G.T.R. Company, and Mr. Geo. S. Lynch Staunton, Q.C., on behalf of Mrs. Yapp. Conductor French of the train that met with the accident, said he could not understand how the late engineer (Yapp had falled to stop the train in time to avoid the accident the derailing actich being plainly open, as shown by sixnal. Mr. George Morris, signal man at the junction of the G.T.R. and C.P. R., testified that he had tried to set the switch, which had been against Conductor French's train, in order to protect a train that had passed over on the Toronto branch, in favor of the former, when he heard Engineer Yapp', whistle, but he could not, owing to the change in the weather having affected the derailing switch.

The fifty-tourth annual meeting of the Orphan Asylum and Aged Women's Home was held this afternoon at the institution. Wellington street south Mrs. Edward Martin, the President, being in the chair. Mrs. N. D. Galbraith presented the Secretary's report, which showed that 35 aged people had been cared for in the past year and there had been three deaths. The west

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A More Rigid Enforcement of Orders Recommended.

Two Actions Against band-Hamilton News.

topecial Despatch to The Globell

Hamilton, Oct. 22.-The inquest on the death of Engineer Renjamin Yapp of Sardis, who was killed in an accident on a G. T. B. freight train at the junction of the G. T. R. and C. P. R. tracks just beyond the city limits last Tuesday night, was conciuded before Coroner Woulverton to night. Pireman Knowles, who had seen the switch signal turned against the train to question. thought Engineer Yapp had not applied the sir brake soon enough. General Agent Jos. il Wallace said all engineers on eastbound trains had orders to stop at Dundas, and to have control of their engines when approaching the switch where the fatality occurred. The verdict was to the effect that insufficient pressure of the air brake accounted for the engineer not being able to stop his train in time to save derailment. and that the derailer could not be set in time to save his train because it was out of adjustment. The jury recommended that the order that trains stop at Duadas be more rigidly enforced, that the speed be lessened, and that trains stop at the dislunt semaphore.

Dr. Russell, Superintendent of the Rumil. ton Asrium, met the Fire and Warer Com-mittee in Engineer Barrow's office this morning, with regard to the request of the M Ontario Government that the water rates C of the asylum, 12% cents a thousand gut lous, he reduced, and the meter moved up to the top of the mountain. The committee discussed the matters at some length, it being thought that a transference of the meter to the mountain top would leave a consist of