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THE CITIZEN, OTTAWA, CANADA

OLD-TIME STUFF

REMINISCENCES OF THE OTTAWA OF EARLIER DAYS. Personages, Scenes and Incidents Recalled for Evening Citizen Readers

ANECDOTES OF BYTOWN - PRESCOTT RAILWAY; SECRET TRIP OF WHALEN TO TORONTO IN 1868; EMPLOYES OFTEN GIVEN PAY IN I. O. U. FORM

Road Was Often Hard Up, But the Working Staff "Stuck It Out." Little Stories About the Men Who Stood the Hardships of the Early Days. Interesting Incidents of History of Ottawa's First Railroad. A Fast Run.

Here is a budget of bright anecdotes and facts about the early days of the Bytown and Prescott Railway and of the men who made it famous.

When the Bytown and Prescott Railway started operations in 1854 Ottawa's progress received an impetus second only to the effect of the selection of the city as the Capital of Canada.

Today the Bytown and Prescott Railway is merely the Prescott-Ottawa branch of the Canadian Pacific Railway and plays only a small part in either the business or travel of the city. The old road is only a sort of a side issue now, but it should be kept in kindly memory by the people of Ottawa for the part it played in the fifties and sixties in putting Ottawa in touch with the outside world.

Mr. J. E. Dolman, C.P.R. conductor and an enthusiastic O.T.S. reader, sends the Old Time Stuff a photograph of the first coal-burning engine used on the St. Lawrence and Ottawa (Bytown-Prescott) Railway and accompanies it with a letter full of interesting stories about the early days which will no doubt be read with great pleasure, not only by railroad men, but by all O.T.S. readers who are interested in the old road.

Mr. Dolman writes:

First Coal Engine.

The diamond stack engine burning coal (picture enclosed) was one of the early engines on the O. & P. Railway. This engine was built at the Kingston Locomotive Works in the sixties and was a wood burner. But about the year 1873 or 1874 Mr. Reynolds, manager of the St. Lawrence and Ottawa Railway, had the engine made over into a coal burner. The coal burning diamond stack was much smaller than the wood stack and known as the real diamond stack. This engine ran until the road was taken over by the C.P.R. and ran later on the C.P.Ry.

This engine was the first coal burner at Ottawa and was quite a sight around Sussex street in the early sixties, as everything else burned wood. This engine was the start of the black smoke.

Historic Picture.

The picture was taken at Kemptville in 1874. Engineer Frank Daniels is in the cab window; Fireman E. Murphy is sitting on tender box; Conductor Wm. Freeman is standing nearest to the engine on the platform. The man in the baggage car door is Jas. Wallace, train baggage man. The engine crew and conductor became C.P.R. men. All are dead now. Wallace was pensioned by the C.P.R. about two years ago, being one of the oldest passenger conductors in Canada and well known to the travelling public between Ottawa and Montreal.

Daniels retired in the late '90's. Murphy ran for years on the C.P.R. One brother is still with the C.P.R. and is now general manager of the C.P.R. lines west of Fort William, or Western Lines. John Rosebrook was the trainman, now pensioned by the C.P.R.

Steamboat Express.

The picture of the steamboat express (photo also enclosed by Mr. Dolman) was taken at Kemptville about the year 1875. The engine was a wood burner of the later type and was considered a great engine. It was built at Kingston, Miss., in 1871 and was all covered with brass and beautifully painted and varnished as of all the engines were in those days. This engine was named Lucy Dalton.

The engineer standing between engine and tender is Geo. Wallace, who afterwards ran on the C.P.R. and is now dead.

Fireman Norman Bertrand is in the cab window; conductor, Con. O'Leary. They all became C.P.R. men. Wallace was a brother to Conductor J. Wallace, now pensioned, and one son is conductor on the C.P.R. at Ottawa at the present time. His father was roadmaster on the road coming from the Trunk in the '60's and was pensioned by the C.P.R. in 1908.

Pulled Royal Train.

The coal burning engine, the "Dan. Reynolds," pulled the royal train with the Marquis of Lorne and party from Prescott Junction to Sussex street station, Ottawa, on Monday, Dec. 2, 1878. The engineer was Michael Mcintee.

The engine was painted and varnished for the occasion, the sand box was painted like a checker board and the wheels red.

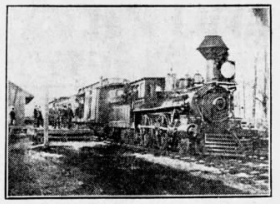
Mcintee also pulled the royal train over the road when our former Governor General, the Duke of Connaught, made his first visit to Ottawa in 1869. Michael Mcintee was one of the early engineers at Ottawa. He also pulled the train that carried Whelan over the road when he went up to Toronto for that fatal murder of Thomas D'Arcy McGee in 1868.

Carried Whelan.

The Whelan trip was a very quiet affair. As they thought they might have some trouble, Mcintee was notified in the afternoon what time to be ready to start.

He backed his engine across the bridge at King street from the roundhouse, which was then located on Queen the gunnery. At night, with-

FIRST COAL BURNING ENGINE ON ST. L. AND O. RY.



First step toward the modern locomotive was taken in the seventies From picture taken at Kemptville station

nections with the G.T.R. at Prescott Junction. Mamion made the run with the Col. Bo. to Prescott Junction in one hour and 30 minutes, stopping at Ogoode for wood and water. He ran passenger trains into Ottawa during the '60's and '70's till the year 1884.

When the Steamboat Express quit running he retired to yard service and was pensioned by the C.P.R. in 1911. He was presented with a silver cup in 1909 for being the oldest engineer in service on the C.P.R.

Hard Coaling.

They old timers had some queer experiences getting trains over the road in winter, shovelling snow into tanks to make water and pumping up the boiler by hand as they had no injector. Water was fed by pumps and the rate on the engines were not protected like the present day engines. In the fall they had to shovel the road by hand when they stalled between stations.

As to some of the early engineers who were on the road in the '50's and '60's, Matt Kilpatrick was the first engineer and driver on they were pulled them). Chas. Hastings, Wm. Champ, Lyman Loomis, Robert Wardrop, Michael Manion, Fred Lawrence, John Smith, Jas. Bird, John Horn, Jas. Chambers.

First Firemen.

Some of the firemen who fired the first wood burners were: Michael Manion, Lyman Loomis, Jas. Wilkinson, Jas. Daniels, Jno. Blackjack, John Cassidy, Frank Daniels and Bob Walsh, who afterwards became Major Walsh of the Northwest Mounted Police and was one of the first officers with the force. He established Fort Walsh, in southern Alberta in the early '70's.

Of the first engineers only one is living, Richard Wardrop, who elevated transway on which they were hauled by horses from the C.P.R. to Quyon, where they were transhipped to an