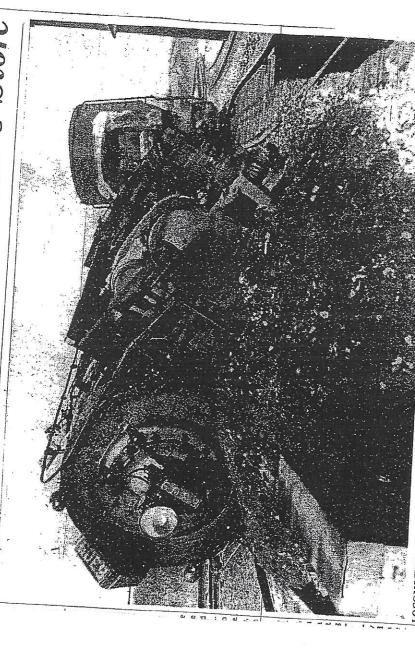
THE WRECK
OF CNR 6304
AT BAYVIEW
JUNCTION
MARCH 28,
1949.

ENE NOW



motive jumped the rails and overturned as it rounded the Bayyiew curve near the York Street traffic circle softened roadbed making a furrow 30 feet long and six feet deep. Two crewmen were slightly injured as they jumped clear of the toppling engine. The coal tender and the rest of the train, which was proceeding from Sarnia to have not yet determined the cause of the derailment. Railway officials are still investigating the mishap and LOCOMOTIVE PLOUGHS FURROW SIX FRET DEEP-This morning about 6 o'clock, a C.N.R. freight train loco-

MARCH 28 1949

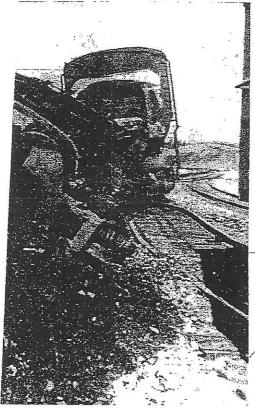
CNR 6384

# Spectator

### TO-DAY'S TEMPERATURES -

\$ a.m. 44.2; 12 noon 51.2; Highest in 24 hours (ending at 8 a.m.) 68; Lowest in 24 hours 36."

# ughs Furrow Six Feet Deep



forning about 6 o'clock, a C.N.R. freight train locoiew curve near the York Street traffic circle. the 11 cars behind drove the cab into the rainwo crewmen were slightly injured as they jumped he train, which was proceeding from Sarnia to y officials are still investigating the mishap and

## Zeller's Store Two Crewmen Slightly Hurt

Mishap Occurs While Freight Rounds Curve Near York Street Circle

A C.N.R. freight train locomotive ploughed a furrow six feet deepsin the ground and completely severed a siding track this morning when it jumped the rails and overturned while rounding the Bayview curve near the York Street traffic circle. Two crewmen suffered minor injuries when they jumped from the cab.

Carrying Machinery

The 11-car train, transporting The 11-car train, transporting machinery from Sarnia to Hamilton, had just stopped and was starting up again at a speed estimated at three miles an hour when the engine left the rails and toppled over. The coal tender and the rest of the train stayed upright. Railway officials are still investigated in the state of the train stayed upright. Railway officials are still investigated. investigating the mishap and could give no cause for the derailment,

The fireman, Lloyd McPher-son, of Stratford, and a brake-man, E. S. McLeod, of Sarnia, both jumped clear of the eab sa-it started to go over. Mc-Pherson wrenched both ances and ankles when he landed on a near-by set of tracks. Mc-Leod suffered similar injuries.

Lood suffered similar injuries.

The engineer, John Egan, Port Huron, Mich., rode the locomotive into the ground and escaped without a scratch. The conductor, Ernest E. Blackwell, of Sarnía, was riding at the rear of the train.

The weight of the heavy load behind drove the engine six feet down into the rain-softened road-bed. A parallel set of siding tracks were completely uprooted and broken as the cab dug into the ground and ploughed up a furrow 30 feet long.

None of the crewmen could give an opinion as to the cause of the derailment. "It just left the fracks all of a sudden," said one.

The line is expected to be cleared for traffic this affernoon. A crane was brought in by rail from London to help the huga Hamilton railway crane lift the

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