

placing the powder under the building deposited it on the veranda. It then exploded, and the explosion was so violent that the men were certain that the explosive used was rouberite, a special high explosive. Rouberite is used in mining operations. The explosion was so violent that the shaft (Dominion No. 10), of which Simpson is manager, and the manner in which the charge was placed, the effects of the explosion, all tend to prove that this was the material used. The charge was placed in the veranda apparently against one of the supporting posts. To the charge was attached a fuse used in dynamite factories. The fuse was about six feet six inches long, and an experiment made by the company showed that it would burn for three minutes before igniting the powder. The explosion tore the post against which the powder was laid, and the vibrations of this post were found forty-five feet from the veranda, partially in the soil, and the soil was partially forced from the main building in the front wall of the house. The veranda floor was shattered in the front of the house was shattered and the window in the house of a veranda was also shattered. In the veranda, plaster came down in places and in other places it is still hanging in shreds. The plaster was shattered by being shaken from shelves, and the front frame of the house was started in. The front door could not be opened. The explosion, however, did not destroy the house.

The report was so loud that it was plainly heard in Glace Bay. Persons in the office of the Dominion No. 10, at Caledonia colliery, where it was at first thought the explosion came from, related that they had said that they thought the explosion was at some of the houses near their pit, the report was so loud.

Caledonia is three and one-half miles

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