

F. W. CATES & BRO.

tampered with so that they were prac-tically useless. J. J. Coulin, 743 King street west, the chief engineer of the steamship Kingston, said he made an examina-tion of the boiler of the Brockville soon after the explosion occurred. He found one of the safety valves clamp-ed down, but the other one seemed to be all right. Steam had first been put in the boiler on Thursday, two days before the accident. He said that there was nothing to show the men who were working about the boil-er how much steam was being gener-ated.

Her eyes met his so wistfully through their veil of tear athat (harlie's concei-ence smote him. He made a mighty ef-fort. smiled, and spoke in a chaarful tone. "Oh, I shall be happy enough, no doubt. When you come beek, you'll find me working away like brieks. "Yes, that is your creed, I know. I hope you will find it a true one. Only don't work too bard. And, (harlie-forgive me: I don't want to pry into your scerets-but-if you have to begin. I shall never that, when I once begin. I shall never to look over me begis to say that he is a twill screets-but-if you have any-any trouble, please remember the other all will come right in the end for those who are patient and do their duy... "Thank you, my dear Gabrielle," he smid, gratefully, and was about to say more, when James, stepping forward proffered his a sum to take her into breakfast. She was borne from poor

all will come right in the end for those who are patient and do their duty. throw-I feel sure-that all will come tright for you, Charlie." Thank you, my dear Gabrielle," he said, gratefully, and was about to say more, when James, stepping forward, proffered his, arm to take her into trake the tright to bind the same, and the same, and planes, stepping forward, the same and shurd, for John the same, and the same and source in the same and source in the same and source in the same and the same the deart. Then the day's life, rather So he believed. The breakfast passed off as pass the generality of such breakfasts. At length arrived the end: and the carri-rage. Gabrielle having previously retired upstairs, returned dressed for the iour-ney. People crowded around her. Char lie, the crisis of his trial, had to "class her hand and part." Mr. Morri bestow gl on her a gusty benediction. The shy with greesed forward to kiss her. Then followed by James. his usual commons-somewhat abated by the farewell scene with Olivia. she stemped into the carri-are, and away started the horses at whet Jeffries considered a wedding pac-amit a colley of old shoes. And throughout the aark were arches and throughout the vallace was a fac-an anon, an easer voice cried. "Got hiess rer. Meeter Gordon!" or "God giver window, all down the villace was a fac-art some many in face-of "the sick and the hals" the liftle children and the arrist. I should then have concerved in anon, an easer voice and ever an anon, an easer voice and ever an anon, an easer voice eried. "Got hiess rer. Meeter Gordon!" or "God giver window. all down the villace was a fac-art some many in face-of "the sick and the hals" the liftle children and the arrist. I should then have concerved in group and the belis of some the hals" the liftle children and the mark. From each, as the earriage bas d came a cheer_more or bes power ful. "There fund how eulify feel?"

ated. Pierre Brunnelle, a greaser on the Brockville, said that he had screwed down the safety valve. The clamp was put on one safety valve about 9 o'clock because it was blowing out. John Dodds, Government steamboat inspector, said that one of the safety valves had been clamped down so that it was entirely useless, and the other had been so adjusted that it would been so adjusted that it would off at 260 pounds of steam instead had been

TO SAVE THE DROWNING. A New Method of Artificial Respira-

Almost Choked to Death.

Almost Choked to Death. Mr. Lionel E. Schwartz, a commercial traveller, writing from Winnipeg. Man. says "Catarrhozone cured me of Asthma after doctors had, despaired of my re-covering. I seldom slept through the whole night without waking up in a fil of coughing. Sometimes I almost choked to death. Linave not been both-erned since uning Catarrhozone. If has uned me entirely. Sold by all dealers in Stress 22, 56, 31 for two months burnanced to part

"Wild mustard has been and is yet the curse of the farmer's field. The old method of dealing with the pest was two fold: to summer fallow, plow and har-row the infested field for a season; then when the crop was planted the next year, if the mustard still grew, to have the children wander through the field plucking out the weed by the roots. "This was a waste of time and grain, for little plantlets of oats or barley were trampled down or derooted for every mustard plant pulled up. The new scientific method is to use ne seed that is not guaranteed; if necessary certifi-cated and inspected. But what of the field already infected? And what of fields infected by other weeds quite as noxious as mustard? noxious as mustard?

noxious as mustard? "It was in the spring of 1906 that the American Steel and Wire Company call-ed attention of the agricultural experts to a by-product of their iron and steel manufactory, an iron sulphate solution, which seemed to destroy weeds without injuring grain. The chemists of the com-pany conferred with the agronomy ex-mets. The iron sulphate was diluted in perts. The iron sulphate was diluted in water.

The remedy did not always act the same. It was found that it would not work early in the morning during the dew or after a rain, for the simple rea-son that moisture diluted it too much. Finally a suitable spraying machine was obtained from Germany and the iron subpate was applied, about the third week in June, when mustard was in the third leaf and previous to bloom, and the grain plantlets not yet high in the blade. What was the result? The weed was wilted up and burnt as if by fire. The grain blade remained a little blackened but unburt, for new shoots came on in fresh growth. Now in many western States the oat crop represents a yearly yield to the "The remedy did not always act the

fresh growth. Now in many western States the oat crop represents a yearly yield to the farmer of from twenty to thirty million dollars. Half that destroyed by mustard represented loss of ten to fifteen mil-lions. "That amount is practically saved to the farmers' much to be the descovery of

the farmers' pocket by the discovery of the iron sulphate solution. Multiply that amount by the dozen or more States that are great oat growers and the importance of the discovery can be realized."

People Known by Their Walk.







and 1945 Private Mortuary, Barten Bast: 418

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