## The Fvening Times X Star

OL. IX. No. 34

LIZED ON

DANIEL O'REILLY. NOTED IN CRIMINAL A BOGUS WILL CASES, PASSES AWAY

Company Has Toronto New York Lawyer Who Defended Man Arrested Nan Patterson and Harry Thaw -A Figure in Sporting World

EARLY \$5,000 INVOLVED

New York, Nov. 10—Daniel O'Reilly, whose connection with celebrated murder trials made him one of the best known criminal lawyers in the country, is dead at his home, 19 West 130th street. His death was caused by a complication of diseases in which long standing heart trouble was most serious. He leaves his wife and four children.

Among the celebrated murder cases in which Daniel O'Reilly was counsel for the defence were the Nan Patterson and the Thaw trials, but O'Reilly was counsel for the defence were the Nan Patterson and the Thaw trials, but O'Reilly had advised in scores of other cases. His career as a lawyer ended in 1911, when he was found guilty of receiving stolen goods, sent to prison and disbarred.

Figure in Sporting World

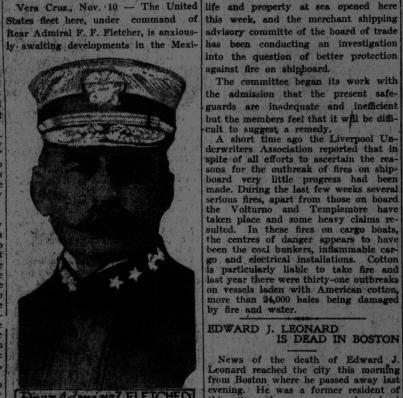
afternoon, what is believed to the cleverest swindles which it is not light. Because of the alcolor of Irwin, the Trust and Co., within the last few ost nearly \$5,000.

Irwin's mother died and left legacy which he quickly after her death he started a

ST. JOHN, N. B., MONDAY, NOVEMBER 10, 1913

Astonishing News Comes in Telegram H. COMMANDS U. S. From Secretary—Is it More Juggling Against St. John? Further Hints of The Sop





SEE PROBLEM OF SAFEGUARDS AT SEA

Held in London - The Matter of Fires on Cargo Vessels

London, Nov. 10-The internation ference for the greater security of Vera Cruz., Nov. 10 - The United life and property at sea opened here

## TORONTO CENTRE OF RECORD STORM IS DIFFICULT ONE

TEN PAGES-ONE CENT

ernational Conference Being Not Surpassed In The Last 73 Years

HEAVY WIND TODAY

Hurricane of Sixty Miles, With Air Bitterly Cold, is Predicted-More ThanTwo Inches of Rain in Twenty-Four Hours

Toronto, Nov. 10-Toronto was ye terday in the centre of what officials at the Meterological Observatory described