

Description

Description of a beach and deep water lot of the Ottawa River in front of the township of Hull, county of Gatineau, which was conceded to the Government of Canada on the 5th of June 1936 by an Order in Council No. 1603.

This water lot is adjacent to the lot No 9B, rang 3 of the said township, such as shown on the plan hereby drawn from a plan of S. E. Farley Quebec Land Surveyor dated March the 5th. 1936; and can be more exactly described as follows.

A certain beach and deep water lot of the Ottawa River, being a strip of land fifty four feet (54') in width and extending from the high water mark on the North shore of the Ottawa River to the interprovincial boundary between the provinces of Quebec and Ontario and measured twenty-two feet (22') on the North East side of and thirty-two feet (32') on the south-west side of a centre line of a highway bridge.

Commencing at a point "E" being on the high water mark of the Ottawa River on the said lot 9B, distant three hundred and seventy-five feet (375') more or less measured on a bearing of South forty-four degrees and twenty-two minutes East ($344^{\circ}22'E$) from a point "F" on the northerly limit of the right of way of the Hull Electric Railway, which said point "F" is distant three hundred and thirteen feet (313') more or less, measured easterly along the northerly limit of the said right of way from the division line between lot 9B and 9C in the third range of the said township; thence on a bearing of South fifty-one degrees, fifty three minutes East ($S. 51^{\circ}53'E$) astronomic a distance of one thousand one hundred and five feet (1105') more or less to the point "G" on the said interprovincial boundary.

The said beach and deep water lot circumscribed by the letters A, B, C, D, A contains a superficial area of 1.37 acre. The measures given are English and the directions are astronomical.

The whole such as shown on a plan prepared by S. E. Farley, Quebec land Surveyor, and dated March the 5th. 1936.

Dossier 339/36
No. 339/36