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Important Information

(Includes details about the availability of printed and electronic versions of the Statutes.)

Newfoundland and Labrador Regulation 2024

NEWFOUNDLAND AND LABRADOR REGULATION 12/24

*Notice of Protected Water Supply Area of Oars Pond, WS-S-0204, Town of Crow Head
under the
Water Resources Act*

(Filed March 14, 2024)

Under the authority of section 39 of the *Water Resources Act*, I designate the area generally known as Oars Pond Protected Public Water Supply Area, WS-S-0204, for the Town of Crow Head, as a protected public water supply area.

Dated at St. John's, March 6, 2024.

Bernard Davis
Minister of Environment and Climate Change

NOTICE

This area includes all lands in the Provincial Electoral District of Lewisporte - Twillingate abutted and bounded as follows:

Beginning at a point having scaled UTM coordinates of easting 658,386 metres and northing 5,505,428 metres;

Then running in a northeasterly direction for a distance of 496 metres, more or less, to a point having scaled UTM coordinates of easting 658,725 metres and northing 5,505,790 metres;

Then running in a northerly direction for a distance of 120 metres, more or less, to a point having scaled UTM coordinates of easting 658,731 metres and northing 5,505,910 metres;

Then running in an easterly direction for a distance of 34 metres, more or less, to a point having scaled UTM coordinates of easting 658,765 metres and northing 5,505,906 metres;

Then running in a southeasterly direction for a distance of 121 metres, more or less, to a point having scaled UTM coordinates of easting 658,849 metres and northing 5,505,819 metres;

Then running in an easterly direction for a distance of 79 metres, more or less, to a point having scaled UTM coordinates of easting 658,928 metres and northing 5,505,817 metres;

Then running in a southeasterly direction for a distance of 118 metres, more or less, to a point having scaled UTM coordinates of easting 658,993 metres and northing 5,505,719 metres;

Then running in an easterly direction for a distance of 93 metres, more or less, to a point having scaled UTM coordinates of easting 659,086 metres and northing 5,505,719 metres;

Then running in a southerly direction for a distance of 39 metres, more or less, to a point having scaled UTM coordinates of easting 659,087 metres and northing 5,505,680 metres;

Then running in a southwesterly direction for a distance of 96 metres, more or less, to a point having scaled UTM coordinates of easting 659,024 metres and northing 5,505,607 metres;

Then running in a southerly direction for a distance of 155 metres, more or less, to a point having scaled UTM coordinates of easting 659,081 metres and northing 5,505,463 metres;

Then running in an easterly direction for a distance of 59 metres, more or less, to a point having scaled UTM coordinates of easting 659,138 metres and northing 5,505,447 metres;

Then running in a southerly direction for a distance of 155 metres, more or less, to a point having scaled UTM coordinates of easting 659,145 metres and northing 5,505,292 metres;

Then running in a southwesterly direction for a distance of 223 metres, more or less, to a point having scaled UTM coordinates of easting 659,032 metres and northing 5,505,100 metres;

Then running in a southwesterly direction for a distance of 130 metres, more or less, to a point having scaled UTM coordinates of easting 658,930 metres and northing 5,505,020 metres;

Then running in a westerly direction for a distance of 229 metres, more or less, to a point having scaled UTM coordinates of easting 658,702 metres and northing 5,505,003 metres;

Then running in a northwesterly direction for a distance of 101 metres, more or less, to a point having scaled UTM coordinates of easting 658,629 metres and northing 5,505,073 metres;

Then running in a westerly direction for a distance of 69 metres, more or less, to a point having scaled UTM coordinates of easting 658,560 metres and northing 5,505,078 metres;

Then running in a northwesterly direction for a distance of 199 metres, more or less, to a point having scaled UTM coordinates of easting 658,447 metres and northing 5,505,242 metres;

Then running in a northwesterly direction for a distance of 141 metres, more or less, to a point having scaled UTM coordinates of easting 658,389 metres and northing 5,505,371 metres;

Then running in a northerly direction for a distance of 57 metres, more or less, to the point of commencement.

All coordinates refer to Zone 21 of the NAD 83 Universal Transverse Mercator Projection.