

chapter P-9, r. 11

Regulation respecting the establishment of Parc national Kuururjuaq

Parks Act
(chapter P-9, s. 2).

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SCHEDULE

1. The territory described in the Schedule constitutes Parc national Kuururjuaq.

O.C. 461-2009, s. 1.

2. *(Omitted).*

O.C. 461-2009, s. 2.

SCHEDULE

PROVINCE OF QUÉBEC

MINISTÈRE DES RESSOURCES NATURELLES ET DE LA FAUNE DU QUÉBEC

TECHNICAL DESCRIPTION

PARC NATIONAL KUURURJUAQ

Foreword

In this technical description, it is understood that when one follows a watercourse or skirts a lake, it is always done, unless indicated otherwise, along the outer limit of the bank or shore, that is, the normal high-water mark.

The line established during the land survey is only a limit for the purpose of managing land rights related to the use of the mandate concerned and may not be invoked for the purpose of establishing the boundary.

A territory located in the Kativik Regional Government and forming part of a territory without cadastral survey of Municipalité de la Rivière-Koksoak (unorganized territory), covering an area of 4,460.8 km², described as follows:

Commencing at point 1 located on the low-water mark of rivière Baudan, a point whose approximate coordinates are 6,544,386 m N and 242,123 m E;

Thence, in general southeasterly and northeasterly directions, following a broken line to point 19, a line whose apex coordinates are:

Point 2: 6,537,806.34 m N and 243,171.48 m E,

Point 3: 6,537,517.87 m N and 239,310.45 m E,

Point 4: 6,531,858.94 m N and 245,503.31 m E,

Point 5: 6,526,912.18 m N and 245,513.14 m E,

Point 6: 6,521,451.80 m N and 251,596.56 m E,

Point 7: 6,517,618.04 m N and 253,013.39 m E,

Point 8: 6,515,010.49 m N and 255,602.21 m E,

Point 9: 6,515,755.69 m N and 260,892.19 m E,

Point 10: 6,517,190.94 m N and 261,467.66 m E,

Point 11: 6,516,573.54 m N and 262,994.88 m E,

Point 12: 6,513,469.47 m N and 266,314.70 m E,

Point 13: 6,502,759.96 m N and 275,436.07 m E,

Point 14: 6,504,019.03 m N and 281,405.67 m E,

Point 15: 6,508,486.86 m N and 282,162.83 m E,

Point 16: 6,508,448.67 m N and 284,979.76 m E,

Point 17: 6,512,359.46 m N and 288,611.28 m E,

Point 18: 6,522,828.42 m N and 286,245.10 m E,

Point 19: 6,530,625.57 m N and 281,510.22 m E;

Thence, northeasterly, following a straight line having a bearing of 28°07'00" to its meeting point with the northeastern limit of Bassinde-la-Rivière-Koroc;

Thence, in general easterly, southeasterly, northeasterly, southeasterly, southwesterly, southerly, northeasterly, southerly and southwesterly directions, following that limit of Bassin-de-la-Rivière-Koroc then the southeastern limit of Bassin-de-La-Rivière-George to its meeting point with the intersection of a straight line starting from point 20, a point whose coordinates are:

6,471,458.00 m N and 319,445.00 m E, having an easterly direction whose bearing is 90°00'00";

Thence, in general westerly and northwesterly directions, following a broken line up to point 37, a line whose apex coordinates are:

Point 20: 6,471,458.00 m N and 319,445.00 m E,

Point 21: 6,466,867.00 m N and 315,599.00 m E,

Point 22: 6,468,447.00 m N and 310,844.00 m E,

Point 23: 6,471,834.00 m N and 301,770.00 m E,

Point 24: 6,470,702.00 m N and 299,808.00 m E,

Point 25: 6,471,088.00 m N and 294,259.00 m E,

Point 26: 6,472,660.00 m N and 291,431.00 m E,

Point 27: 6,478,111.00 m N and 290,150.00 m E,

Point 28: 6,481,041.00 m N and 290,071.00 m E,

Point 29: 6,481,155.27 m N and 285,415.35 m E,

Point 30: 6,482,130.74 m N and 283,452.21 m E,

Point 31: 6,482,925.93 m N and 280,355.02 m E,

Point 32: 6,484,009.50 m N and 279,584.88 m E,

Point 33: 6,485,152.82 m N and 270,933.31 m E,

Point 34: 6,491,170.39 m N and 269,043.52 m E,

Point 35: 6,496,533.12 m N and 250,146.44 m E,

Point 36: 6,505,783.77 m N and 244,244.29 m E,

Point 37: 6,508,501.01 m N and 243,509.05 m E;

Thence, northwesterly, following a straight line having a bearing of 358°38'00" to its meeting point with Category I land (block 1, Bassins-des-Rivières-George and-Koroc), as shown on the plan prepared by Michel Samson, l.s., dated 20 November 1981 and bearing number B 2525 of his minutes. The plan was filed on 10 February 1982 at the office of the Surveyor-General of Québec and revised on 20 August 1982;

Thence, following the limit of the Category I land, in a general easterly direction then northwesterly, to its meeting point with the intersection of a straight line starting from point 38, a point whose coordinates are:

6,517,553.00 m N and 239,723.00 m E, having a southerly direction having a bearing of 180°00'00";

Thence, northerly, following a direction having a bearing of 0°00'00" to its meeting point with the special Category I land (block 2, Bassin-de-La-Rivière-Koroc), as shown on the plan prepared by Michel Samson, l.s., and bearing number B 2525 of his minutes;

Thence, following that limit of the special Category I land, in general southeasterly, northerly, northwesterly then southwesterly directions, to the meeting with point 39;

That point was placed on the land by Michel Samson, l.s., as shown on his plan (Point #92) and described in his report prepared on 20 November 1981 and bearing number B 2525 of his minutes. These documents were filed at the office of the Surveyor-General of Québec, Ministère des Ressources naturelles et de la Faune, on 10 February 1982 and revised on 23 August 1982;

Thence, westerly, following a straight line at a bearing of 270°00'00" to its meeting point with the low-water mark of anse Tasiujakuluk;

Thence, in general northwesterly, northeasterly, north-westerly, southeasterly, northerly, northwesterly, easterly, northwesterly, northeasterly and southeasterly directions, following the low-water mark of anse Tasiujakuluk, cap Kattatuq, baie Qarlituranga, fjord Qasigiarsiti and rivière Baudan, up to point 1, that is the point of commencement.

The territory will be known as lot 10286 in the Register of the domain of the State.

Measures in this technical description are expressed in the International System of Units (SI). The graphics were taken from digital files in the Québec topographic and administrative database (BDTA) at a scale of 1:250,000 and the National Topographic System of Canada (NTS) at a scale of 1:50,000. The coordinates listed refer to the Québec coordinates system (SCOPQ), Modified Transverse Mercator projection (MTM), Zone 5, NAD83.

The whole as shown on a plan prepared by the undersigned on 28 November 2008 and filed at the office of the Surveyor-General of Québec of the Ministère des Ressources naturelles et de la Faune under number 1078-0000-03.

Prepared at Québec, on 28 November 2008 under number 522 of my minutes.

By: _____

STÉPHANE MORNEAU

Land surveyor

O.C. 461-2009, Sch.

UPDATES

O.C. 461-2009, 2009 G.O. 2, 1605

