Transport

Gouvernement du Québec

O.C. 154-2000, 16 February 2000

An Act respecting roads (R.S.Q., c. V-9)

Roads under the management of the Minister of Transport

WHEREAS, under section 2 of the Act respecting roads (R.S.Q., c. V-9), the Government shall determine, by an order published in the *Gazette officielle du Québec*, the roads which shall be under the management of the Minister.

WHEREAS, under section 3 of the Act, the Government may, by an order published in the *Gazette officielle du Québec*, determine that a road which is under the management of the Minister shall, from the date indicated in the order, be managed by a municipality in accordance with subdivision 22.2 of Division XI of the Cities and Towns Act (R.S.Q., c. C-19) or, as the case may be, Chapter 0.1 of Title XIX of the Municipal Code of Québec (R.S.Q., c. C-27.1);

WHEREAS Orders in Council 292-93 dated 3 March 1993, 492-93 dated 31 March 1993, 1127-93 dated 11 August 1993, 1607-93 dated 17 November 1993, 1292-94 dated 17 August 1994, 73-95 dated 18 January 1995, 485-95 dated 5 April 1995, 325-96 dated 13 March 1996, 686-96 dated 5 June 1996, 1410-96 dated 13 November 1996, 723-97 dated 28 May 1997, 1538-97 dated 26 November 1997, 724-98 dated 27 May 1998, 1565-98 dated 16 December 1998, 938-99 and 939-99 dated 18 August 1999 determined, by municipality, the roads under the management of the Minister of Transport;

WHEREAS it is expedient to amend the Schedule to those Orders in Council in order to correct the descriptions of certain roads, to add roads to those under the management of the Minister and to delete certain roads so as to transfer their management, under this Order in Council, to a municipality on whose territory they are located;

WHEREAS it is expedient to list the roads whose rightof-way undergoes a change in width but whose length remains the same and those that are geometrically redefined; WHEREAS it is expedient to specify that the local service road (96250-01-010) in Municipalité de la paroisse de Saint-Anaclet-de-Lessard, under the management of the Minister during its construction becomes, from the date of the publication of the Order in Council in the *Gazette officielle du Québec*, managed by the municipality on the territory of which it is situated;

IT IS ORDERED, therefore, upon the recommendation of the Minister of Transport and the Minister for Transport:

THAT the Schedules to Orders in Council 292-93 dated 3 March 1993, 492-93 dated 31 March 1993, 1127-93 dated 11 August 1993, 1607-93 dated 17 November 1993, 1292-94 dated 17 August 1994, 73-95 dated 18 January 1995, 485-95 dated 5 April 1995, 325-96 dated 13 March 1996, 686-96 dated 5 June 1996, 1410-96 dated 13 November 1996, 723-97 dated 28 May 1997, 1538-97 dated 26 November 1997, 724-98 dated 27 May 1998, 1565-98 dated 16 December 1998, 938-99 and 939-99 dated 18 August 1999 concerning roads under the management of the Minister of Transport be amended, with respect to the municipalities indicated, by adding and deleting certain roads listed in the Schedule to this Order in Council, by correcting the descriptions and widths of rights-of-way of the roads listed in that Schedule or by geometrically redefining them;

That this Order in Council take effect on the date of its publication in the *Gazette officielle du Québec*.

MICHEL NOËL DE TILLY, Clerk of the Conseil exécutif

EXPLANATORY NOTE

A. CORRECTIONS TO DESCRIPTIONS, ADDITIONS, DELETIONS

The roads identified in the "Corrections to descriptions", "Additions" and "Deletions" divisions appearing in the Schedule to this Order in Council are described under the following five headings:

- (1) Route class;
- (2) Section identification;
- (3) Name:
- (4) Beginning of maintenance;
- (5) Length in km.

(1) Route class

The designation of the route classes is taken from the functional classification established by the Ministère des Transports.

(2) Section identification

Roads are identified by a sequence of figures composed of seven different groups:

Road: Group 1: road number;

Group 2: road segment number; Group 3: road section number;

Sub-road: Group 4: the only figure other than zero that

may appear in this group is 3, and it is used to identify one or more

amps;

Group 5: this group of figures indicates the sequential number of an intersec-

tion within a road segment;

Group 6: a letter identifying a ramp, if any;

Group 7: a letter identifying the type of roadway.

(C: contiguous S: Separate).

(3) Name

For roads whose number is lower than 1000, the road number is indicated instead of the road name. For roads whose number is 10 000 or more, the road name is indicated instead of the road number.

Where there are one or more ramps along a road section, the total number of ramps for that section is also indicated; the combined length of all the ramps is indicated under "Length in kilometres".

(4) Beginning of maintenance

The description of a physical landmark used to situate the beginning of a road section is indicated.

(5) Length in kilometres

The length in kilometres is indicated for each road or part of a road. That length, which is determined by the Minister of Transport, corresponds to the actual distance that a vehicle would travel between 2 points without taking into account the configuration of the road (number of lanes, extra width, etc.). Thus, the length is the same whether the road is an autoroute or a feeder road.

B. CHANGES IN WIDTH OF RIGHT-OF-WAY

The roads identified in the "Changes in width of right-of-way" division appearing in the Schedule to this Order in Council are described for each municipality in which they are located under the following 6 headings:

(1) Section identification

From now on, roads are identified by a sequence of figures composed of 3 different groups:

Route: Group 1: road number;

Group 2: road segment number; Group 3: road section number;

(2) Name

(3) Name of land surveyor

(4) Minute number

(5) Plan number

(6) Length in km

C. GEOMETRIC REDEFINITIONS

The roads identified in the "Geometric redefinitions" division appearing in the Schedule to this Order in Council are described by using the 5 headings of the above "A" division and the plan number, the name of the land surveyor and his minute number.

NOTE: Due to technical constraints, the place names appearing in the Schedules do not necessarily comply with the standards of the Commission de toponymie.

CORRECTIONS TO DESCRIPTIONS:

		BROMPTON G	ORE, M (4203000)	
Route class	Section identification	Name	Beginning of maintenance	Length in km
Regional	00222-01-100-0-00-7	Route 222	Limit Racine, sd	9.90
	00243-01-250-0-00-1	Route 243	Limit Racine, sd	3.93
And				
		RACINE,	M (4203500)	
Regional	00222-01-070-0-00-3	Route 222	Limit Valcourt, ct	0.48
	00222-01-080-0-00-1	Route 222	South intersection route 243	2.36
	00222-01-090-0-00-9	Route 222	North intersection route 243	1.23
	00243-01-220-0-00-8	Route 243	Limit Valcourt, ct	1.09
	00243-01-240-0-00-4	Route 243	Intersection route 222 East	1.95
		is rep	laced by	
		RACINE,	M (4203200)	
Regional	00222-01-070-000-C	Route 222	Limit Valcourt, ct	0.48
	00222-01-080-000-C	Route 222	South intersection route 243	2.36
	00222-01-095-000-C	Route 222	North intersection route 243	11.13
	00243-01-220-000-C	Route 243	Limit Valcourt, ct	1.09
	00243-01-245-000-C	Route 243	Intersection route 222 East	5.87
		CHÂTEAUGU	JAY, V (6705000)	
Route class	Section identification	Name	Beginning of maintenance	Length in km
National	00132-03-021-0-00-0	Route 132 1 ramp	Limit of Léry, V	4.03 0.09
	00132-03-031-0-00-8	Route 132	Intersection autoroute 30	3.10
		is rep	placed by	
National	00132-03-023-000-C	Route 132 1 ramp	Limit of Léry, V	0.59 0.38
	00132-03-024-000-S	Route 132	Beginning of divided lanes	0.37
	00132-03-025-000-C	Route 132	End of divided lanes	2.87
	00132-03027-000-S	Route 132 2 ramps	Beginning of divided lanes	0.21 0.51

Route class	Section identification	Name	Beginning of maintenance	Length in km
	00132-03-032-000-S	Route 132	Intersection autoroute 30	0.18
	00132-03-035-000-C	Route 132	End of divided lanes	2.92
		LÉRY, V	(6705500)	
Route class	Section identification	Name	Beginning of maintenance	Length in km
National	00132-03-010-0-00-3	Route 132 2 ramps	1	
		is repla	ced by	
National	00132-03-011-000-C	Route 132	Limit Maple Grove, V	4.51
	00132-03-013-000-S	Route 132	Beginning of divided lanes	0.32
	00132-03-015-000-C	Route 132	Intersection Chemin Saint-Bernard	0.58
	00132-03-017-000-S	Route 132 1 ramp	Beginning of divided lanes	0.38 0.45
	00132-03-019-000-C	Route 132	End of divided lanes	0.07
		MERCIER,	V (6704500)	
Route class	Section identification	Name	Beginning of maintenance	Length in km
National	00132-03-022-0-00-9	Route 132	Intersection autoroute 30	0.04
	00138-01-181-0-00-7	Route 138	Limit St-Paul-de-Châteauguay, SD	7.85
		is repla	ced by	
National	00132-03-028-000-S	Route 132	Intersection autoroute 30	0.04
	00138-01-182-000-C	Route 138	Limit Sainte-Martine, M	7.63
	00138-01-184-000-S	Route 138	Beginning of divided lanes	0.15
		RIMOUSKI,	V (1004500)	
Route class	Section identification	Name	Beginning of maintenance	Length in km
Autoroute	00020-09-070-000-S	Autoroute 20 11 ramps	Limit Bic, vl 11.	
is replaced by				
Autoroute	00020-09-075-000-S	Autoroute 20 14 ramps	Limit Le Bic, vl	14.02 12.55

SAINT-ANACLET-DE-LESSARD, P (1003000)

Route class	Section identification	Name	Beginning of maintenance	Length in km
Feeder	96260-04-000-0-00-7	Route Principale	Limit Rimouski, v	8.34
		is replaced t	у	
Feeder	96260-04-010-000-C	Route Principale	Limit Rimouski, v	4.21
	96260-04-020-000-C	Route principale	Intersection rue de la Gare	4.14
		SAINT-ATHANASE,	P (5609000)	
Route class	Section identification	Name	Beginning of maintenance	Length in km
Regional	00104-02-170-0-00-0	Route 104	Limit of Saint-Grégoire-le-Grand, p	2.59
is replaced by				
Regional	00104-02-171-000-C	Route 104	Limit Mont-Saint-Grégoire, M	2.72
		SAINT-ÉDOUARD,	P (6804500)	
Route class	Section identification	Name	Beginning of maintenance	Length in km
Regional	00221-01-130-0-00-3	Route 221	Limit Saint-Patrice de Sherrington P	7.74
Feeder	61803-01-000-0-00-1	Shortcut, route 221 and Rang St-Édouard	Intersection route 221	0.03
		is replaced	by	
Regional	00221-01-130-000-C	Route 221 1 ramp	Limit Saint-Patrice-de- Sherrington, P	7.74 0.03
		SAINT-JEAN-SUR-RICHE	LIEU, V (5608000)	
Route class	Section identification	Name	Beginning of maintenance	Length in km
Regional	63588-03-000-0-00-2	Grand Bernier Nord	Intersection route 219	1.77
	65386-01-000-0-00-3	Rue Pierre-Caisse 3 ramps	Intersection rue Bernier	1.11 0.12
		is replaced	by	
Regional	00219-02-010-000-C	Route 219	Intersection rue des Carrières	0.62
	00219-02-020-000-S	Route 219	Beginning of divided lanes	1.13
	00219-02-050-000-S	Route 219 2 ramps	Intersection rue Bernier	0.06 0.11
	00219-02-060-000-C	Route 219	End of divided lanes	0.36

Route class	Section identification	Name	Beginning of maintenance	Length in km
	00219-02-070-000-S	Route 219 1 ramp	Beginning of divided lanes	
		SAINT-LUC,	V (5607500)	
Route class	Section identification	Name	Beginning of maintenance	Length in km
Autoroute	00010-04-047-000-S	Autoroute 10	Limit Brossard, v	0.88
		is repla	•	
		CARIGNAN,		
Autoroute	00010-01-047-000-S	Autoroute 10	Limit Brossard, v	0.88
		SAINT-LUC,	V (5607500)	
Route class	ass Section identification Name Beginning of maintenance		Length in km	
Regional	63588-04-000-0-00-3	Rue Bernier Limit Saint-Jean-sur-Richelieu, V		1.13
		is repla	ced by	
Regional	00219-02-030-000-C	Route 219	Limit Saint-Jean-sur-Richelieu, V	0.86
	00219-02-040-000-S	Route 219	Beginning of divided lanes	0.27
		SAINT-NICÉPHO	DRE, V (4903500)	
Route class	Section identification	Name	Beginning of maintenance	Length in km
Regional	00139-03-292-0-00-7	Route 139	Bridge on autoroute 55	1.73
	00143-02-050-0-00-3	Route 143	Intersection route 139	2.44
Feeder	00143-02-040-0-00-6	Route 143	Limit L'Avenir, M	7.59
		is repla	ced by	
Regional	00139-03-294-000-C	Route 139	Bridge on autoroute 55	0.48
	00139-03-296-000-C	Route 139	Beginning of ramp C	1.06
	00139-03-297-000-S	Route 139	Beginning of divided lanes	0.19
	00143-02-050-000-S	Route 143	Intersection route 139	2.44
Feeder	00143-02-043-000-C	Route 143	Limit L'Avenir, M	6.78
	00143-02-044-000-C	Route 143	Intersection rue des Goélands	0.65
	00143-02-045-000-S	Route 143	Beginning of divided lanes	0.16

VAUDREUIL-DORION, V (7108300)

les Rigolets 1.03
Rigolets 1.31

ADDITIONS:

POINTE-AU-PÈRE, P (1003500)

Route class	Section identification	Name Beginning of maintenance		Length in km
Autoroute	00020-09-090-000-C	Autoroute 20	Limit Saint-Anaclet-de-Lessard, p	0.50

SAINT-ANACLET-DE-LESSARD, P (1003000)

Route class	Section identification	Name	Beginning of maintenance	Length in km
Autoroute	00020-09-080-000-C	Autoroute 20	Limit Rimouski, v	4.06
Local	96250-01-010-000-C	Service road	Route Principale Ouest	1.97

SAINTE-AURÉLIE, M (2801500)

Route class	ss Section identification Name Beginning of		Beginning of maintenance	Length in km
Ress. acc.	00277-01-003-000-C	Route 277	Intersection route Maranda	7.32

DELETIONS:

SAINT-ANACLET-DE-LESSARD, P (1003000)

Route class	Section identification	Name	Beginning of maintenance	Length in km
Feeder	96260-04-010-000-C	Route Principale	Limit Rimouski, v	4.21
Local	96250-01-010-000-C	Service road	Route Principale Ouest	1.97

SAINT-NICÉPHORE, V (4903500)

Route class	Section identification	Name	Beginning of maintenance	Length in km	
Regional	00139-03-296-000-C	Route 139	Beginning of ramp C	1.06	
	00139-03-297-000-S	Route 139	Beginning of divided lanes	0.19	
	00143-02-050-000-S	Route 143	Intersection route 139	2.44	
Feeder	00143-02-044-000-C	Route 143	Intersection rue des Goélands	0.65	
	00143-02-045-000-S	Route 143	Beginning of divided lanes	0.16	

TERRITOIRE NON SUBDIVISÉ, NO (9390801)

Route class	Section identification	Name	Beginning of maintenance	Length in km
Ress. acc.	44810-05-000-0-00-9	Chemin Laferté	4168 m west of int. route 169	4.17

CHANGES IN WIDTH OF RIGHT-OF-WAY:

LA MALBAIE, V (1501300)

Section identification	Name	Name of land surveyor	Minute number	Plan number	Length in km	
00362-01-111	Route 362	Ghislain Tremblay, l. s.	1343	622-74-CO-237	2.35	
SAINT-JUSTE-DU-LAC, M (1304000)						

Section identification	Name	Name of land surveyor	Minute number	Plan number	Length in km
00295-01-020	Route 295	André Pelletier, l. s.	3682	622-99-AO-047	11.02

GEOMETRIC REDEFINITIONS:

MATANE, V (0805500)

Route class	Section identification	Name	Beginning of maintenance	Length in km
National	00132-14-100-0-00-1	Route 132	Limit Saint-Ulric-de-Matane, p	8.18
	00132-14-111-0-00-8	Route 132	Intersection avenue Saint-Jérôme	1.11
	00132-14-112-0-00-7	Route 132	Intersection avenue d'Amours	1.38
		is repl	aced by	
National	00132-14-101-000-C	Route 132	Limit Rivière-Blanche, M	5.32
	00132-14-110-000-C	Route 132	Intersection route 195	5.35
	according to pla	n 622-88-AO-067 prepared	by G. Magella Proulx, I.s., minute No. 1917	

Route class	Section identification	Name	Beginning of maintenance	Length in km
Autoroute	00015-03-030-0-00-6	Autoroute 15 22 ramps	Limit Boisbriand, v	11.62 10.25
		is replac	eed by	
Autoroute	00015-03-030-000-S	Autoroute 15 25 ramps	Limit Boisbriand, v	11.62 12.09
	according to p	olan 622-84-JO-210 prepared	by Réjean Bourgault, l.s., minute No. 657	

MIRABEL, V (7400500)

RACINE, M (4203200)

Route class	Section identification	Name	Beginning of maintenance	Length in km
Regional	00222-01-095-000-C	Route 222	North intersection route 243	11.13
		is repl	aced by	
Regional	00222-01-095-000-C	Route 222	North intersection route 243	11.10
	according to j	plan 622-96-FO-006 prepar	ed by Luc Bouthillier, l. s., minute No. 615	

SAINT-CHRISTOPHE-D'ARTHABASKA, P (3906000)

Route class	Section identification	Name	Beginning of maintenance	Length in km
National	00161-02-054-0-00-1	Route 161	Limit Arthabaska, v	1.87
		is rep	laced by	
National	00161-02-055-000-C	Route 161	Limit Victoriaville, v	1.80
	according to plan 622-94-EO-0	55 prepared by Claude Gro	ndines, l.s. and André Morin, l.s., minutes Nos. 659	and 6688

SAINT-GUILLAUME, M (4911300)

Route class	Section identification	Name	Beginning of maintenance	Length in km
National	00122-01-031-0-00-3	Route 122	Limit Saint-David, p	2.32
is replaced by				
National	00122-01-031-000-C	Route 122	Limit Saint-David, p	2.33
	according to plan 622-92-60-05	2 prepared by Luc Bouthilli	er, l.s., and Claude Grondines, l.s., minutes Nos. 42	0 and 583

SAINT-PACÔME, M (1407000)

Route class	Section identification	Name	Beginning of maintenance	Length in km
Regional	00230-01-054-0-00-6	Route 230	Limit Rivière-Ouelle, M	7.03
		is repl	aced by	
Regional	00230-01-057-000-C	Route 230	Limit Rivière-Ouelle, M	7.03

according to plan 622-96-AO-059 prepared by Michel Brisson, l.s. and Claude Arsenault, l.s., minutes Nos. 1284, 1295, 1312, 1326 and 1341 and 2702

SAINT-SAUVEUR-DES-MONTS, VL (7704000)

Route class	Section identification	Name	Beginning of maintenance	Length in km
Feeder	31650-01-000-0-00-3	Rue Principale	Intersection route 364	1.51
		is replaced by	y	
Feeder	31650-01-020-000-C	Rue Principale	Intersection chemin du Lac Millette	0.34
	31462-01-010-000-C	Chemin du Lac Millette	Intersection route 364	0.86
	according to	plan 622-97-65035 prepared by G	illes Duchesne, l.s., minute No. 969	

ADDITIONS AND GEOMETRIC REDEFINITIONS:

LA BAIE, V (9494000)

Route class	Section identification	Name	Beginning of maintenance	Length in km
Regional	00381-01-111-0-00-8	Route 381	Limit Ferland-et-Boileau, sd	10.70
		:	s replaced by	
Regional	00381-01-114-000-C	Route 381	Limit Ferland-et-Boileau, m	9.53
	00381-01-116-000-C	Route 381	Intersection sentier Bourget	4.67
	00381-01-119-000-C	Route 381	Intersection rue Joseph-Gagné	1.32
			by Bruno Tremblay, I.s., and Carmel Laberge. I.s., minutes 622-97-BO-078 prepared by Serge Martineau, I.s., minute 2735	