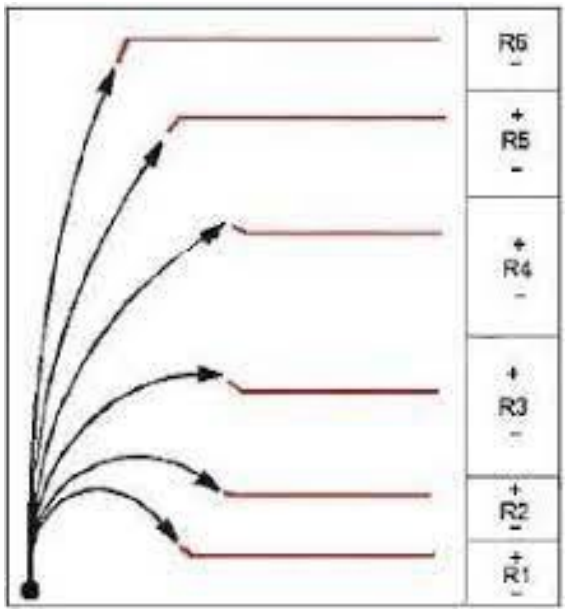
RALLYE DE CHARLEVOIX

Notes Descriptives / Stages Notes

2026 Edition - English

Légende / Legend

Crête Crest	C
Garder Keep	K
Suivi Into	→ 10@20m
Et And	+ 20@50m
À la At	@
Peut-être Maybe	?
Sur Over	/
À fond Flat	F
Plus Plus	+
Moins Minus	-



Petit Small	Sm
Moyen Medium	Med
Court Short	Sh
Long Long	Lg
Très Very	V
Extra Extra	X
Ouvre Open	<
Ferme Tightens	>
Attention Danger	! !!
Chicane Virtuelle Virtual Chicane	VC
Zone de Vitesse Neutre Speed Neutral Zone	SNZ
Saut Jump	JMP
Bosselé Bumpy	Bump
Route brisé Rought	Ruf
Intersection Jonction	JCT

Rally: Charlevoix SS #: 1/2 Page: 1 / 2

Stage Name: La Malbaie Length: 2,00 km

	Start L5 $^{JCT}R4^{+}$ →][
	0,35 L4 ↑ > 3 + $^{JCT}R3^{+}$ L4^{+} ↑
	0,56 R5^{-} → $^{JCT}L3^{+}$ 100
	L4^{-} ↓ /^{Sm}C + L4 $R6_{Sh}$
	R6/C 100 R6^{+} 150
	1,42 C + !!Chicane ^{Sm}C
	R6 > 5/C L5/C
	1,85 ^{Sm}C + ^{Med}C + ^{Med}C !JMP

NEXT: | ↓ R6 L6Sh FINISH

Rally: Charlevoix SS #: 1/2 Page: 2 / 2

Stage Name: La Malbaie Length: 2,00 km

	2,00 ↓ R6 L6Sh FINISH
	R5Sh/C → !L4 ↓ JCTR5
	40 STOP

NEXT: | 0

Rally: Charlevoix SS #: 3/6/10 Page: 1 / 4

Stage Name: Grand-Fonds Length: 10,07 km

	Start L5Lg → R4 ↑ +
	KR/C L5+Sh ↑ → R5+ →
	L5+/C 100 L5-Sh → R5Sh
	+ R5+Sh/SmC → L5Sh 150
	L5+Sh → R5 100 L5 → R6
	+ R6Sh → L4 < 5 ↑ →
	1,99 JCT L5Lg < ↑ → R5 150
	L6Sh + R5- → R6Sh 300

NEXT: | L5+Lg ↑ 100 R6Sh + L5 ↑

Rally: Charlevoix SS #: 3/6/10 Page: 2 / 4

Stage Name: Grand-Fonds Length: 10,07 km

	L5+ Lg ↑ 100 R6 Sh + L5 ↑
	3,54 100 L6 ↑ → R4+ Sh →
	L5/Sm CR → R5+ 100
	R6 Sh/Sm CR 150 L5 Sh ↑
	150 R6 Sh → L6 Sh → R5+ Sh
	200 R5+ 150 R6 Sh +
	5,49 L4 Sh/Sm CR 150 L5 ↑ → R5
	75 R6-/Sm C + L5 Lg ↑

NEXT:		+ R5+ ↑ → SmC → L6Sh →

Rally: Charlevoix	SS #: 3/6/10	Page: 3 / 4
Stage Name: Grand-Fonds	Length: 10,07 km	

	+ R5+ ↑ → SmC → L6Sh →
	R5+Sh → L5-/SmC → R5
	6,72 JCTR4- ↑ → L5/SmC +
	L5Sh → R5Lg > 4/C +
	L4+ < 5Lg 100 R5Sh ↑ +
	7,68 R5Sh ↑ 75 SmC R5+Sh +
	L4- → R5-Sh/SmC 175
	8,26 JCTL6/SmC → R5+Sh ↑ 150

NEXT:		L5+ 150 R6/SmC +

Rally: Charlevoix SS #: 3/6/10 Page: 4 / 4

Stage Name: Grand-Fonds Length: 10,07 km

	L5+ 150 R6/SmC +
	L5Lg/C → R4 → L5-Lg/C
	→ R5 → KR/C → 2ndC ↓
	50 L6 → R6 ↓ 150
	10,07
	L3+ FINISH 200
	L6/SmC STOP

NEXT: | 0

Rally: Charlevoix SS #: 4/11 Page: 1 / 10

Stage Name: Lac Plongeon Length: 24,32 km

	Start 50 $R5_{Sh}$ 200
	$R5_{Sh}$ 100 $R6^{-}_{Sh}$ 125
	L6 R5 → L4 R6 L6 R6 →
	$L5^{-}$ < 100 $^{JTC}R5^{+}_{Lg}$ 250
	^{JCT}R4 L6 200 R6 /][>
	L6 100 L4 + R5 ↓
	L5 ^{Sm}C $L5^{-}$ R4 100
	R6 /C L6 ↓ L5/^{Sm}C

NEXT: R5- L5+/C 100

	R5- L5+/C 100
	$R5_{Lg}$ L5 100
	R5-LgKD SmC + $L5_{Lg}$/C
	$R6_{Sh}$ L6 SmC 100
	R4+ MedC R5 L5/C
	5,80 R5- !L3< + $L6_{Sh}$
	R5 /C L5+< $R6_{Sh}$
	L6 R6 /C L5+ 100

NEXT: R5 60 L6 L6>5/C

Rally: Charlevoix SS #: 4/11 Page: 3 / 10

Stage Name: Lac Plongeon Length: 24,32 km

	R5 60 L6 L6>5/C
	$R6_{Sh}$ L6 R6 L6/^{Sm}C
	$L6^{+}$/C $R5_{Sh}$/^{Sm}C $R5_{Sh}$
	$L5^{+}$ $R5^{-}$ R6/^{Sm}C
	$L5^{+}$/C< L6/C $R5_{VLg}$/C
	$L5^{-}{}_{XLg}$ $R5_{Sh}$ $R6_{Sh}$ $L5^{-}$
	$L5^{+}$ $R5^{-}$ R6/^{Sm}C
	8,75 $R5^{-}$ KL@JCT

NEXT: | L6/C + L6/SmC 100

Rally: Charlevoix SS #: 4/11 Page: 4 / 10

Stage Name: Lac Plongeon Length: 24,32 km

	L6/C + L6/SmC 100
	L6 R6 SmC R5+
	L5+ R5- R6/SmC
	L6Sh R6VLg/SmC L6Sh
	R6Sh R5+/SmC R5+ 200
	R5 SmC L6 100
	60 R5Sh/SmC + MedC
	L5XLg R5 L6/SmC

NEXT: | L6-/SmC R6 L5+/C

Rally: Charlevoix SS #: 4/11 Page: 5 / 10

Stage Name: Lac Plongeon Length: 24,32 km

	L6-/SmC R6 L5+/C
	R6 150 R6+ L5- 80
	R4 L5 R6Sh L5+
	L5+Lg L5 R5/C
	L6 → R5- ↓ L5
	12,58 Kmid@JCT L4 /][200
	L6 R5+ L5Lg/SmC
	R5 L5 R5Lg L4+ 60

NEXT: L4+ R6/SmC L6Sh R6

Rally: Charlevoix SS #: 4/11 Page: 6 / 10

Stage Name: Lac Plongeon Length: 24,32 km

	L4+ R6/SmC L6Sh R6
	L5-Lg R4 L5Sh + R4+
	L5 R5Lg 150 L5 R5-
	200 L6Sh 150 L6+ 150
	L6+ R6Sh 200 R6- 100
	15,55 R3@JCT 100 R6 150
	R6- L5- L5 ↑ /SmC
	R6 150 R6-/SmC + R6Sh

NEXT: | L6Sh R5Sh L6/SmC 100

	$L6_{Sh}$ $R5_{Sh}$ $L6/^{Sm}C$ 100
	$L5_{Sh}$ $L6/^{Sm}C$ 100
	$L5_{Sh}$ $R5^{-}$ $L5_{VLg}$ $R5/^{Sm}C$
	$L6^{-}_{Sh}$ $R5_{Sh}$ $L5_{Sh}$ $R5_{Sh}$
	L5 R5/C L5 50
	^{Sm}Bump 60 R5 $L5^{-}$ 100
	L6 $R5_{Sh}$ L5 $R5_{Sh}$ 200
	L4 <u>R5 > $/^{Sm}C$</u> L5

NEXT: | R5 R4+ L5- MedC

Rally: Charlevoix SS #: 4/11 Page: 8 / 10

Stage Name: Lac Plongeon Length: 24,32 km

	R5 R4^{+} L5^{-} ^{Med}C
	R5^{+}/^{Sm}C R6/^{Sm}C L4
	R5 250 R5^{+} 100
	R5 $\rightarrow$ L5^{-} R6$_{Sh}$ R5/^{Sm}C
	L5 R5^{+} R6/^{Sm}C L5/^{Sm}C
	R5 L5^{+} R5 L5
	R6 L5 R6^{-}/^{Med}C
	R5 L5^{+} KL/^{Sm}C

NEXT: | R6Sh + R5+ L6Sh ® R4 ↓

Rally: Charlevoix SS #: 4/11 Page: 9 / 10

Stage Name: Lac Plongeon Length: 24,32 km

	R6Sh + R5+ L6Sh → R4 ↓
	R5 200 L5 150
	L6 R5 L5+ KR/SmC
	KR/MedC L6 + R6 L5
	L5Lg R6/SmC L4 ↑
	R4- L5- 120 R6
	L5XLg>4 R4 100
	L5Sh 250 L5- R5-/SmC

NEXT: | L5 R6Sh L6Sh 80

	L5 R6$_{Sh}$ L6$_{Sh}$ 80
	24,32 L5^{-} R5>4/C FINISH
	24,58 L5/^{Sm}C STOP

NEXT: 0

Rally: Charlevoix	SS #: 5/12	Page: 1 / 16
Stage Name: Bataram	Length: 34,88 km	

	Start R5+ → !L3+/C +
	R3+< 200 R5+Sh +
	L3→ R3+Sh< 50 R5Sh
	L5+Sh 100 R5+>4 50
	L3 → R3+Sh 50 L4+
	R5+>4 50 R4Sh/SmC
	KL → R5Sh/C → KL/2xC
	R5+Sh L5Sh + R5+Sh

NEXT:		L6Lg R3+ 100 KMid

	$L6_{Lg}$ $R3^{+}$ 100 K_{Mid}
	$R6^{Sh}$ $L4^{+}/C$ R5 + <u>!L3</u>
	L5 KR/C 50 $R5^{+}_{Sh}$
	$L5_{Sh}$ KD/C R5 KL/C
	$R5^{+}_{Sh}$ 50 $L5_{Sh}$ R4
	$L5^{+}_{Sh}/C$ $R4^{+}_{Sh}$ $L4^{+}_{Sh}\downarrow$
	50 L5 $R4^{+}_{Sh}$ $L6_{Sh}$
	$L4/_{Sm}C$ + KG

NEXT:		R4 ® L4+Sh< 5+ @SmC 50

	R4 → L4+Sh< 5+ @SmC 50
	L5+Sh 100 R6Sh 50
	L5Sh/SmC → R3 →
	R6Sh → L5+Sh → Kmid/SmC
	L5/2xC Kmid/JMP R4Sh
	L4< > + R5Sh + L3+/C
	R3 100 Kmid/SmC 50
	L5Sh 50 R5+/SmC →

NEXT: | L5+Sh ® R5+Sh/SmC 50

	L5+Sh → R5+Sh/SmC 50
	!R3+ → L3+ + L5+Sh
	R5+Sh !L4 → R5+vSh →
	L5+VSh → R5+Sh → L5Sh
	50 KL/C → R5+< +
	R5+ R5+Sh L4+ →
	R5+/SmC 50 R5+Sh/C 100
	L5 R6+Sh L5+Sh 50

NEXT: | L5Sh/C 100 SmC ® L5

	L5$_{Sh}$/C 100 ^{Sm}C → L5
	KL → K$_{mid}$/JMP? → R5$_{Sh}$
	R4 → L5 120 L4^{+}/^{Sm}C
	8,94 50 L3$_{@JCT}$ 100
	L5$^{+}_{Sh}$/^{Sm}C 50 ↑ R6$_{Sh}$/C
	L6$_{Sh}$ + R6$_{Sh}$ 120 R6$_{Lg}$
	100 R5$^{+}_{Sh}$/^{Sm}C 50 R6^{+}
	L4^{+}/^{Sm}C 50 R3 100

NEXT:		↑ L4+/C R4+Sh + L4+Sh

	↑ L4+/C R4+Sh + L4+Sh
	L4-Sh + R6>4+ →
	L6+Sh + R6+Sh + R5+Sh/C
	R4+Sh L4+ 100
	R4+ 50 L4+Sh R5+Sh
	KR/C → L4/C + R5Sh<
	11,94 R6 75 !!][→ R4
	12,01 KL@JCT L5+/C 50

NEXT: | L3+/C R6Sh + L4+/C ®

	$L3^{+}/C \quad R6_{Sh} \quad + \quad L4^{+}/C \rightarrow$
	$R3+ \rightarrow L5 \quad L5^{+}_{Sh} \quad R4^{+}$
	12,80 SNZ 70 km/h
	$R4 \rightarrow L4_{Sh} \quad 50$
	END SNZ $\quad R4^{+}_{Sh} \quad 50$
	$L5_{Lg} \quad + \quad L6 \quad R5_{Sh}/C$
	$L5^{+}_{Sh} \quad R5_{Sh}/^{Sm}C \quad KR/_{JMP}$
	$50 \quad L3^{+} \quad 75 \quad R3^{+}_{Lg}>3$

NEXT: | 50 R6Sh 75 KR/C + L4+

	50 $R6_{Sh}$ 75 KR/C + $L4^{+}$
	100 F/^{Sm}C 100 R5 →
	KL/C + $L5^{+}_{Sh}$ →
	$R5^{+}_{Sh}$/^{Sm}C → $L4^{+}$/^{2x}C<5_{Lg}
	$R5_{Sh}$ L4 ^{Sm}C $L5_{Sh}$ 50
	15,64 R5 100 $KR_{@JCT}$ →
	$R5_{Lg}$/C + L4 → !R3
	$L6_{Sh}$ 50 !KL/C $R5^{+}_{Sh}$

NEXT: | R5+>4Lg ↓ ® L3+@C

	$R5^{+} > 4_{Lg} \downarrow \rightarrow L3^{+}@C$
	$R5^{+}{}_{Sh}/^{Sm}C \quad 50 \quad R4^{+}/C \rightarrow$
	$C \rightarrow L3^{+}/C \quad R5^{+} \quad R5_{VSh}/C$
	$KL/C \quad + \quad L5^{+}{}_{VSh} \quad KR/JMP$
	$50 \downarrow L5^{+}{}_{Sh} \quad + \quad R5_{Sh} \rightarrow$
	$KL \quad R4/C \quad SmC \quad + \quad L6 <> 3^{+}$
	$100 \quad R5^{+} \quad L5/C \quad R5^{+}$
	$L6_{Sh} \quad 50 \quad R5^{+}{}_{Sh} \quad L5^{-}/C$

NEXT: | | 50 R5+Sh !!R3-Lg + L3<

	18,65 50 R5+ Sh !!R3- Lg + L3<
	R4+/C → L4 + !KD/JMP
	L3 + L6 + Kmid/C →
	R5+ Sh L5+ Sh R5+ Lg<>4+/C
	50 C + L4+ Lg 100
	R4+ Sh → L4 Lg<@C 75
	R5+ Sh/Sm C + L4+ → R5/C
	100 R5/Sm C !KL/JMP 75

NEXT: | ↓ L3 R4<@C + R3+Sh

	↓ L3 R4<@C + R3+ Sh
	L4<@C → R3+ + KG/Sm C
	21,63 R5+ Sh → L5/C Kmid/][50
	21,93 R5+ Sh L5+ >5@JCT 200
	22,44 R5+ L5 Sh Kmid/][→
	R5>4+ <@2x C
	Kmid/Sm C → R6 VSh →
	KL/Sm C 100 L6 50

NEXT: | KL/LgC 150 R4+ 100

	KL/^{Lg}C 150 R4^{+} 100
	L5$^{+}_{Sh}$ 50 R5/JMP ? +
	L6/C 75 L5^{+}>4 100
	↑ R4$^{+}_{Lg}$/^{Sm}C → L6$_{Sh}$ →
	KL/C + !R5 ↓ 100
	L3 100 L6/^{Sm}C 75
	R4^{+}/^{Sm}C L6$_{Sh}$ 100
	25,39 ↑ R5^{+}/C 80 F/JMP?

NEXT: | 75 DIP 200 DIP + R5Sh 50

	75 DIP 200 DIP + $R5_{Sh}$ 50
	$L5^{+}_{Lg}/^{Sm}C$ 50 L5/^{Sm}C 75
	KL/C → $L5^{+}_{Sh}$ 50
	$R6_{Sh}>4^{+}$ + $L5_{Sh}$<@C 75
	KR → $R5_{Sh}$ → $L5_{Sh}$ →
	27,46 SNZ 70 km/h
	KL → $R5^{+}_{Sh}$ 50 $L5^{+}$
	K_{mid}/C 100 $R6_{Sh}$ → $L5_{Sh}$

NEXT:		100 R6Sh ® L5Sh 100

	100 R6$_{Sh}$ → L5$_{Sh}$ 100
	K$_{mid}$/C 120 ^{Sm}C 100
	28,26 END SNZ G5^{+}/C + KG
	!R4$_{Sh}$/C → L5$^{+}_{Sh}$ 120
	L4 75 R4^{+} → L6$_{Sh}$ 100
	KR/C → L6$_{Sh}$ → R6$_{Sh}$
	KR/C → R5^{+} → R6$_{Sh}$
	KR/C → KR/$_{JMP}$ 75 KL/$_{JMP}$

NEXT: 120 L5/SmC 50 ↑

	120 L5/^{Sm}C 50 ↑
	KR/C → KL/^{2x}C 50 L5
	75 R4^{+}/C → L5$_{Sh}$ 75
	30,56 KL → R4^{+}< 75
	!C + R3^{+}↓ → L6$_{Sh}$ 50
	G5^{+} → R5$_{Sh}$ 75 L4
	200 F/^{Sm}C 120 R6^{+}/C
	500 F/^{Sm}C 100 KL/^{Sm}C

NEXT: | 150 R5/SmC + F/SmC 100

	150 R5/^{Sm}C + F/^{Sm}C 100
	KR/^{Lg}C 100 ↓ R5$^{+}_{Sh}$ 100
	R5$^{+}_{Sh}$ + !L3<@C → KL/C
	L6$^{+}_{Sh}$ 200 F/C 150
	!R3 ↓ 200 L4^{+} +
	R5^{+}/^{Sm}C + !L5^{+}/JMP 100
	34,88 R5^{+} → FINISH → R5$^{+}_{Sh}$
	35,45 L5^{+}/C STOP

NEXT: | 0

Rally: Charlevoix SS #: 7 Page: 1 / 7

Stage Name: Lac au Sable Sud Length: 34,88 km

	Start 50 $R5_{Sh}$ 200
	$R5_{Sh}$ 100 $R6^{-}_{Sh}$ 125
	L6 R5 → L4 R6 L6 R6 →
	2,21 $L5^{-}$ < 100 $^{JTC}R5^{+}_{Lg}$ 250
	2,58 !L3>5@JCT 200
	3,07 $R5^{+}$ $L5_{Sh}$ K_{mid}/][→
	$R5>4^{+}<@^{2x}C$
	$K_{mid}/^{Sm}C$ → $R6_{VSh}$ →

NEXT: KL/SmC 100 L6 50

Rally: Charlevoix SS #: 7 Page: 2 / 7

Stage Name: Lac au Sable Sud Length: 34,88 km

	KL/^{Sm}C 100 L6 50
	KL/^{Lg}C 150 R4^{+} 100
	L5$^{+}_{Sh}$ 50 R5/JMP ? +
	L6/C 75 L5^{+}>4 100
	↑ R4$^{+}_{Lg}$/^{Sm}C → L6$_{Sh}$ →
	KL/C + !D5 ↓ 100
	L3 100 L6/^{Sm}C 75
	R4^{+}/^{Sm}C L6$_{Sh}$ 100

NEXT: | ↑ R5+/C 80 F/JMP?

	6,03 ↑ R5+/C 80 F/JMP?
	75 DIP 200 DIP + R5Sh 50
	L5+Lg/SmC 50 L5/SmC 75
	KL/C → L5+Sh 50
	R6Sh>4+ + L5Sh<@C 75
	KL → R5Sh → L5Sh →
	8,10 SNZ 70 km/h
	KG → R5+Sh 50 L5+

NEXT:		Kmid/C 100 R6Sh ® L5Sh

	$K_{mid}/C \quad 100 \quad R6_{Sh} \rightarrow L5_{Sh}$
	$100 \quad R6_{Sh} \rightarrow L5_{Sh} \quad 100$
	$K_{mid}/C \quad 120 \quad {}^{Sm}C \quad 100$
	8,90 END SNZ $\quad L5^{+}/C \; + \; KL$
	$\underline{!R4_{Sh}/C \rightarrow L5^{+}{}_{Sh}} \quad 120$
	$L4 \quad 75 \quad R4^{+} \rightarrow L6_{Sh} \quad 100$
	$KR/C \rightarrow L6_{Sh} \rightarrow R6_{Sh}$
	$KR/C \rightarrow R5^{+} \rightarrow R6_{Sh}$

NEXT:		KR/C ® KR/JMP 75 KL/JMP

Rally: Charlevoix SS #: 7 Page: 5 / 7

Stage Name: Lac au Sable Sud Length: 34,88 km

	KR/C → KR/JMP 75 KL/JMP
	120 L5/SmC 50 ↑
	KR/C → KL/2xC 50 L5
	75 R4+/C → L5Sh 75
	11,20 KL → R4+< 75
	!C + R3+↓ → L6Sh 50
	L5+ → R5Sh 75 L4
	200 F/SmC 120 L6+/C

NEXT:

	500 F/SmC 100 KL/SmC

Rally: Charlevoix SS #: 7 Page: 6 / 7

Stage Name: Lac au Sable Sud Length: 34,88 km

	500 F/^{Sm}C 100 KL/^{Sm}C
	150 R5/^{Sm}C + F/^{Sm}C 100
	KR/^{Lg}C 100 ↓ R5$^{+}_{Sh}$ 100
	R5$^{+}_{Sh}$ + !L3<@C → KL/C
	L6$^{+}_{Sh}$ 200 F/C 150
	!R3 ↓ 200 L4^{+} +
	R5^{+}/^{Sm}C + !L5^{+}/JMP 100
	15,52 R5^{+} → FINISH → R5$^{+}_{Sh}$

NEXT: G5+/C STOP

Rally: Charlevoix SS #: 7 Page: 7 / 7

Stage Name: Lac au Sable Sud Length: 34,88 km

	G5+/C STOP

NEXT: | 0

Rally: Charlevoix SS #: 8/9 Page: 1 / 2

Stage Name: Clermont Length: 2,32 km

	Start 80 L6Sh → 0,17 JCT R3 ↓
	R5Sh 100 0,43 JCT L4 ↓
	R5Sh → R5 STAY IN / CROSSING
	200 L6Sh R6 150
	1,11 R4- Off road ?L3 > ?R4
	?L5VLg R5 → R3 On road
	100 R5 + L5- + R5Sh → 1,80 JCT L3
	2,04 200 JCT R3 180

NEXT:		JCTR3 50 FINISH

Rally: Charlevoix SS #: 8/9 Page: 2 / 2

Stage Name: Clermont Length: 2,32 km

	2,32 JCT R3 50 FINISH
	150 STOP

NEXT: 0

Rally: Charlevoix SS #: 13/15/17 Page: 1 / 4

Stage Name: La Pax / St-Nicolas Length: 10,38 km

	Start R5$_{Sh}$ L5/C
	R5/^{Sm}C ↓ L6$_{Sh}$ 200
	R5/^{Sm}C → L5^{+} R5^{-}
	0,81 L4 ↑ Tarmac 50 R4$_{Lg}$/C
	1,08 L4 Gravel R5 L5 ^{Sm}C
	1,50 R6/^{Sm}C Tarmac L5
	R5 L5^{+}/^{Sm}C + R4^{-}
	L5 R6$_{Sh}$ + L6$^{+}_{Sh}$ R6$_{Sh}$

NEXT: | Gravel L5+ → JCTR5 + L4+

Rally: Charlevoix SS #: 13/15/17 Page: 2 / 4

Stage Name: La Pax / St-Nicolas Length: 10,38 km

	2,12 Gravel $L5^{+}$ → $^{JCT}R5$ + $L4^{+}$
	R4 ↑ $L5_{Lg}$/C KL L5
	R6/C $L6^{+}/^{Sm}C$
	$L6/^{Sm}C$ R5/C 100
	^{Sm}C → $L5_{Sh}$ R5 100
	L6Sh → R4 $L4^{+}$/C
	$R5^{-}_{Lg}$ 120 $R5^{-}_{Lg}$ $L5^{-}$
	4,02 L4 + R4 $L5_{Sh}$ L4 Tarmac

NEXT: R6Sh 100 F/C KL

	R6Sh 100 F/C KL
	200 R5+ ↓ → L6-Lg 100
	L5Lg R4+ ↑][5,22 150
	R5Sh L4 + R3+Sh + JCTR3 5,51
	↑ L5/C SmC 200
	L6Sh R6+/C 150
	SmC R6XLg > 5/C ↓
	L5+XLg R5

NEXT: L5/C + L4+/C

Rally: Charlevoix SS #: 13/15/17 Page: 4 / 4

Stage Name: La Pax / St-Nicolas Length: 10,38 km

	L5/C + L4^{+}/C
	7,79 R5 L4/C R5 Gravel
	150 ^{Sm}C L6$_{Sh}$
	R6$_{Sh}$/C + R6/ ^{Sm}CR
	150 ^{Sm}C L4^{-} R5/CR
	9,36 ↑ R6$_{Lg}$ L5^{+} !! VC 50km/h
	100 R4^{-} + R4 ↑ 200
	10,38 L5^{-}/C FINISH 200 STOP

NEXT: | 0

Rally: Charlevoix SS #: 14/16/18 Page: 1 / 2

Stage Name: 6e Rang Length: 4,26 km

	Start 650 R4 350
	1,29 ^{Sm}C 200 L5 80
	1,48 R4$_{Lg}$/C L5^{-} R6$_{Sh}$
	150 ↑ ^{Sm}C L6 C
	2,22 100 R4^{+} L6/C C
	R5 R5 ↑ C <u>R5 → L6$_{Sh}$</u>
	R5$_{Sh}$ L5$_{Sh}$/C
	<u>↓ L4^{-} + L5</u> R6$_{Sh}$ ↑ L4

NEXT: R3+ ↑ → R4- C 60 R4- <

Rally: Charlevoix	SS #: 14/16/18	Page: 2 / 2
Stage Name: 6e Rang	Length: 4,26 km	

	3,44 $\underline{R3^{+} \uparrow \rightarrow R4^{-}}$ C 60 $R4^{-}$ <
	80 $L5^{-}$ $R5^{+}_{Sh}$ $L5_{Sh}$
	$R5_{Sh}$/C $L5^{-}$ 150
	FINISH R6 210 STOP

NEXT: | 0