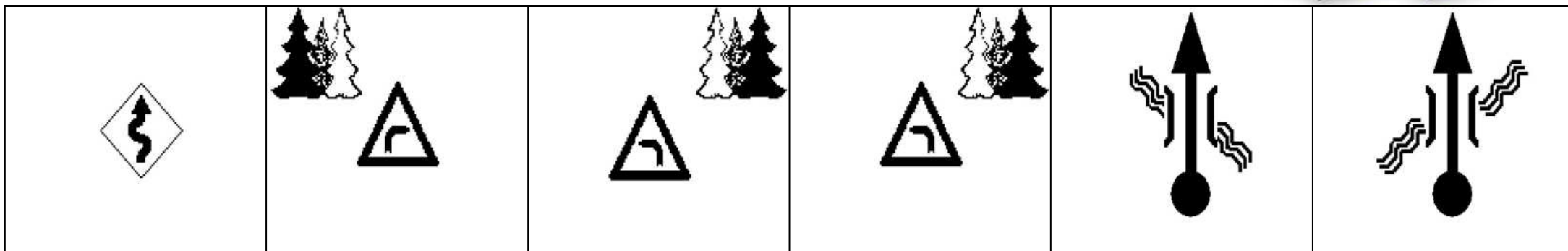


RANDO-MOTO.be présente le QUEBEC et TERRE-NEUVE-ET-LABRADOR via la TRANS-LABRADOR HIGHWAY  CLICK →OK			RANDO-MOTO.be VERSION DEPUIS BIVOUAC JOUR 5/8 602 KM PARADISE RIVER -> CHURCHILL FALLS CLICK →OK			DURANT TOUTE LA DUREE DE CE VOYAGE, VOUS POURRIEZ RENCONTRER DES OURS. AYEZ UNE BOMBE ANTI-OURS AVEC VOUS, UNE CLOTURE ELECTRIQUE "UDAP" EST CONSEILLEE SI VOUS COMPTEZ BIVOUAQUER QUELQUE PART.  CLICK →OK			Rando-Moto.be se rétracte de tout incident qui pourrait se dérouler durant ce voyage. PRESS →OK =  ACCORD Soyez prudents, ne faites pas la course, respectez les limitations. AUX AUTOS AU GIBIER !			DEPART Goose Bay BONNE ROUTE !  Paradise R					
+	WP	TOT	+	WP	TOT	+	WP	TOT	+	WP	TOT	+ 0.0	WP 1	TOT 0.0	+ 0.0	WP 2	TOT 0.0
 Paradise River			Roulez à l'économie, prochaine station dans 294 km !!! 									 Possibilité de bivouaquer					
+ 0.1	WP 3	TOT 0.1	+ 0.5	WP 4	TOT 0.6	+ 8.9	WP 5	TOT 9.5	+ 1.5	WP 6	TOT 11.0	+ 2.0	WP 7	TOT 13.0	+ 3.5	WP 8	TOT 16.5
Possibilité de bivouaquer 												Otter Brook 					
+ 0.5	WP 9	TOT 17.0	+ 5.5	WP 10	TOT 22.5	+ 18.4	WP 11	TOT 40.9	+ 14.9	WP 12	TOT 55.8	+ 4.0	WP 13	TOT 59.8	+ 10.4	WP 14	TOT 70.2



+ 1.4

WP 15

TOT
71.6

+ 4.2

WP 16

TOT
75.8

+ 3.4

WP 17

TOT
79.2

+ 4.5

WP 18

TOT
83.7

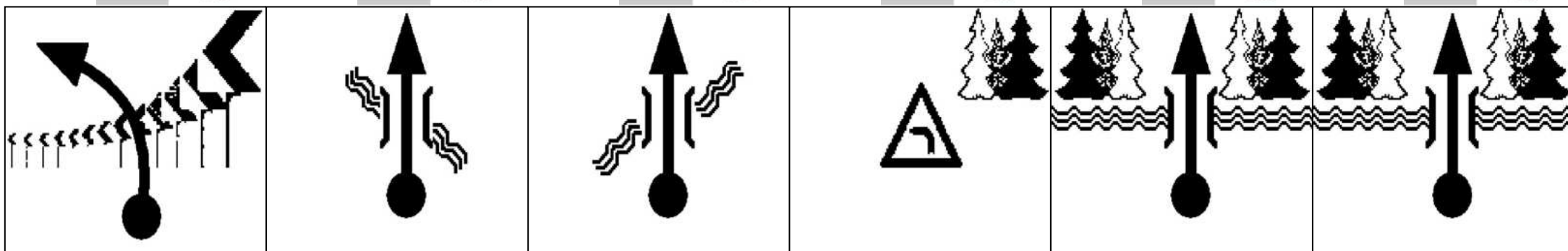
+ 3.3

WP 19

TOT
87.0

+ 3.7

WP 20

TOT
90.7

+ 4.2

WP 21

TOT
94.9

+ 3.4

WP 22

TOT
98.3

+ 2.1

WP 23

TOT
100.4

+ 8.5

WP 24

TOT
108.9

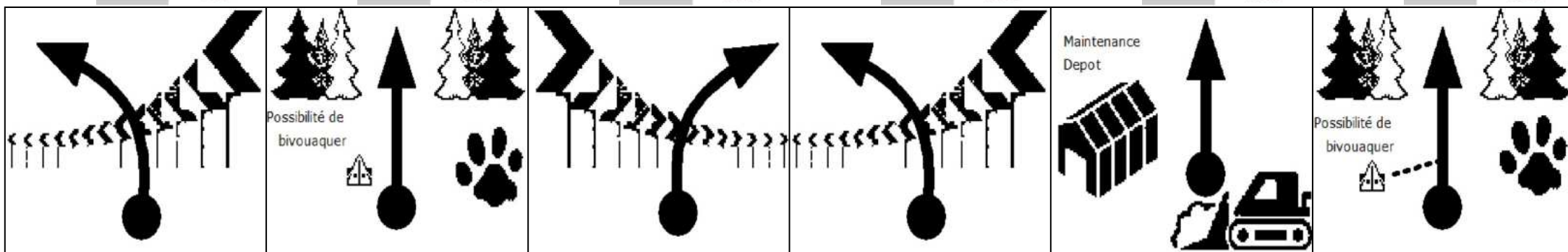
+ 4.3

WP 25

TOT
113.2

+ 5.0

WP 26

TOT
118.2

+ 0.8

WP 27

TOT
119.0

+ 2.7

WP 28

TOT
121.7

+ 2.0

WP 29

TOT
123.7

+ 13.5

WP 30

TOT
137.2

+ 7.4

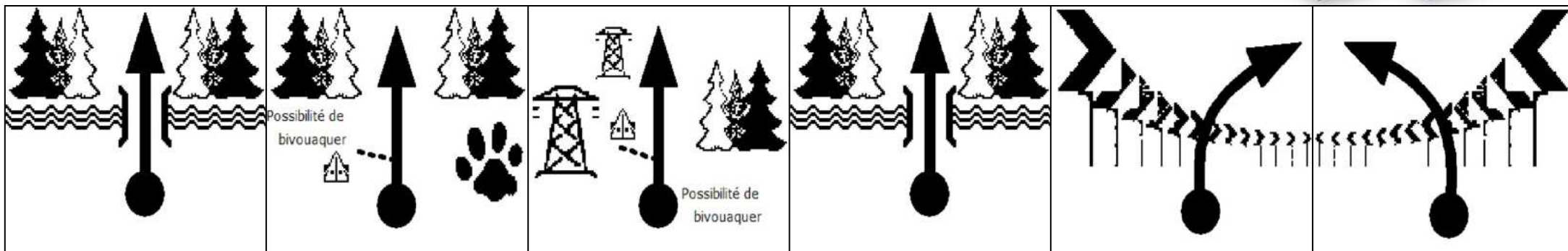
WP 31

TOT
144.6

+ 11.2

WP 32

TOT
155.8



+ 4.2

WP

TOT
160.0

+ 1.2

WP

TOT
161.2

+ 4.7

WP

TOT
165.9

+ 0.6

WP

TOT
166.5

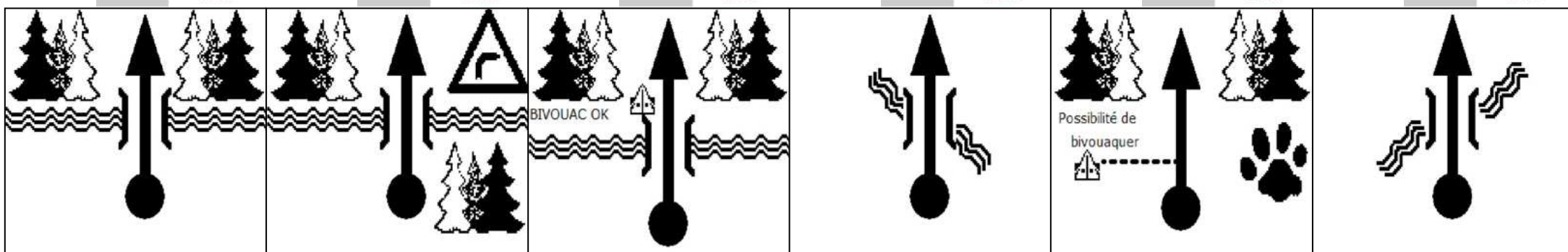
+ 11.9

WP

TOT
178.4

+ 3.1

WP

TOT
181.5

+ 9.5

WP

TOT
191.0

+ 17.9

WP

TOT
208.9

+ 13.5

WP

TOT
222.4

+ 2.8

WP

TOT
225.2

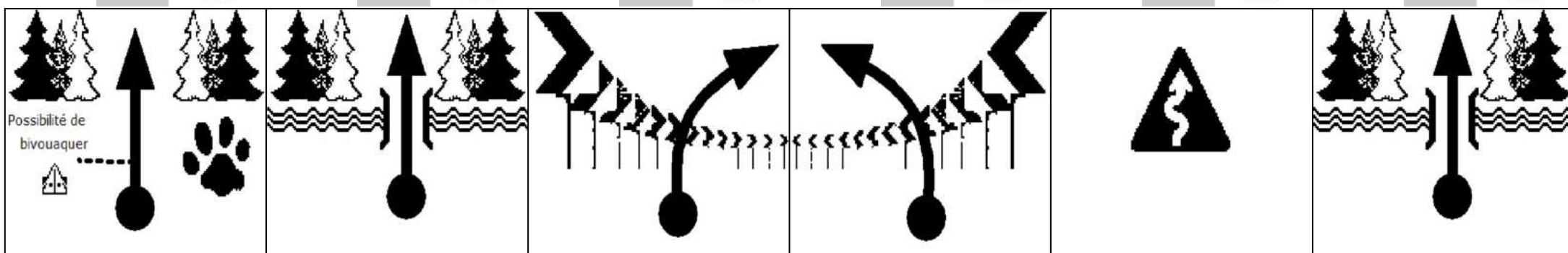
+ 4.9

WP

TOT
230.1

+ 5.5

WP

TOT
235.6

+ 0.6

WP

TOT
236.2

+ 4.6

WP

TOT
240.8

+ 3.0

WP

TOT
243.8

+ 1.9

WP

TOT
245.7

+ 1.0

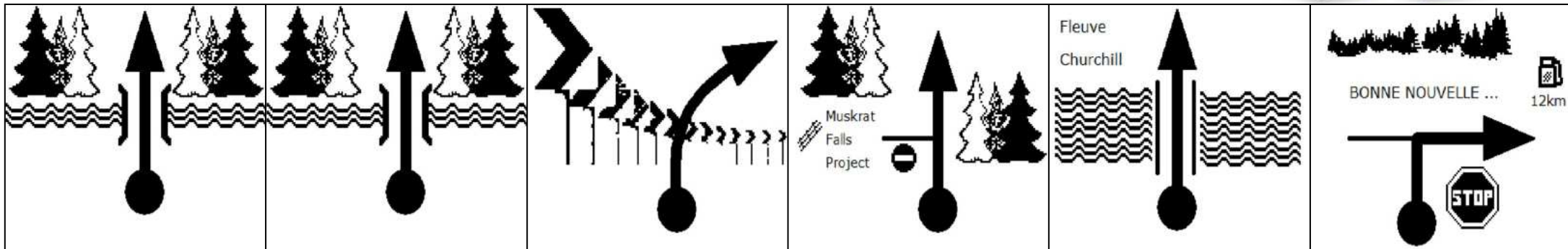
WP

TOT
246.7

+ 8.6

WP

TOT
255.3



+ 2.0

WP 51

TOT 257.3

+ 8.0

WP 52

TOT 265.3

+ 0.1

WP 53

TOT 265.4

+ 9.5

WP 54

TOT 274.9

+ 8.5

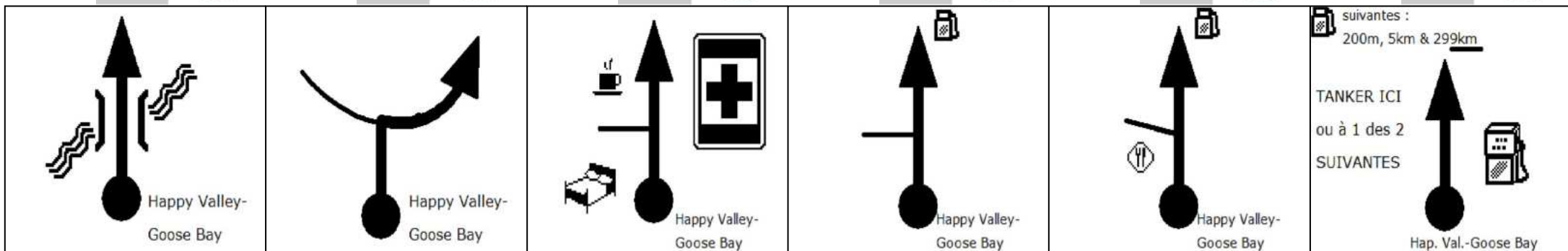
WP 55

TOT 283.4

+ 1.7

WP 56

TOT 285.1



+ 7.9

WP 57

TOT 293.0

+ 1.3

WP 58

TOT 294.3

+ 1.5

WP 59

TOT 295.8

+ 0.4

WP 60

TOT 296.2

+ 0.2

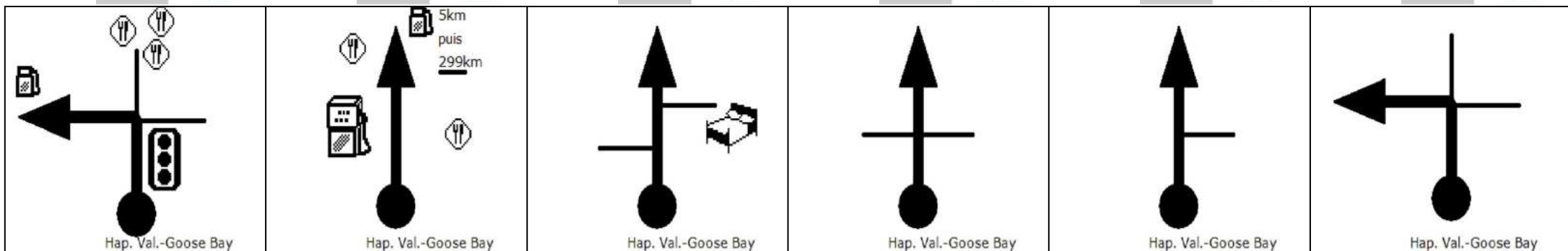
WP 61

TOT 296.4

+ 0.3

WP 62

TOT 296.7



+ 0.2

WP 63

TOT 296.9

+ 0.1

WP 64

TOT 297.0

+ 0.1

WP 65

TOT 297.1

+ 0.1

WP 66

TOT 297.2

+ 0.2

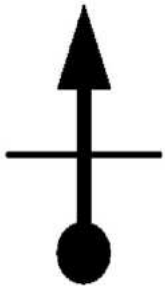
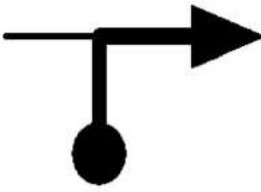
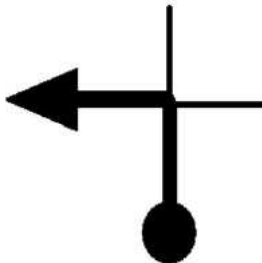
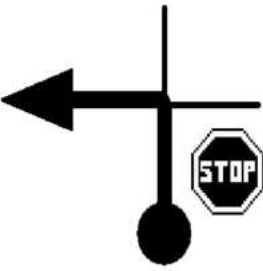
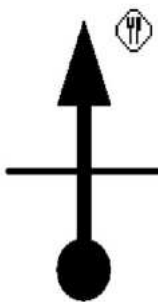
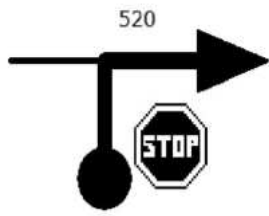
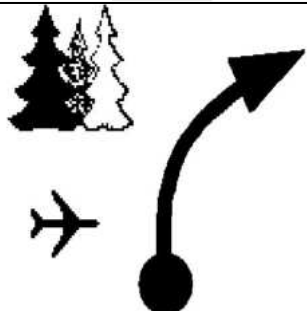
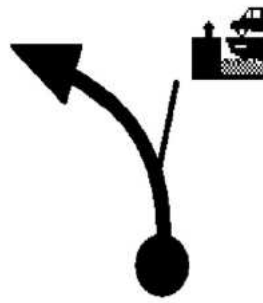
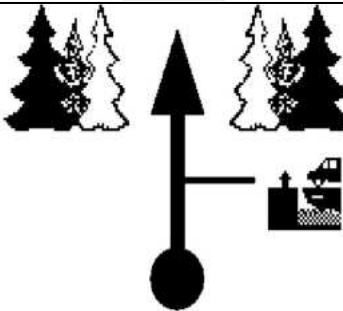
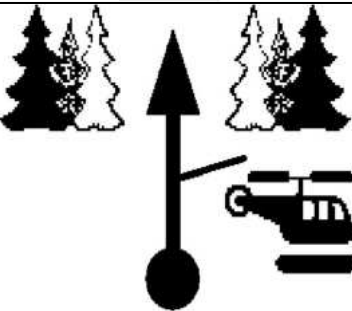
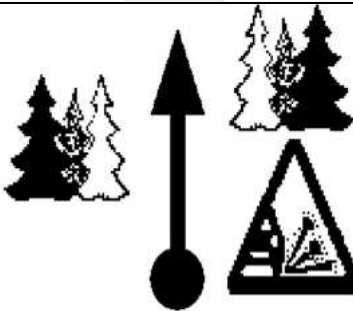
WP 67

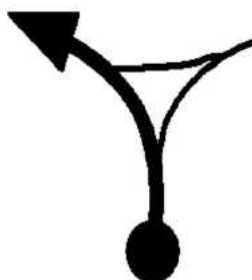
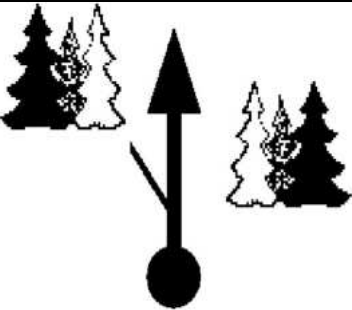
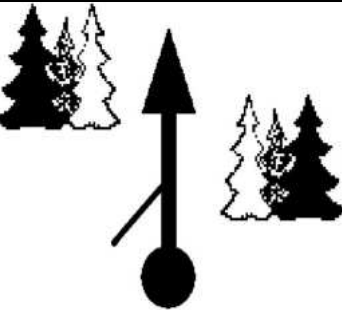
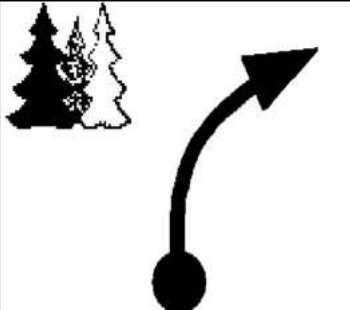
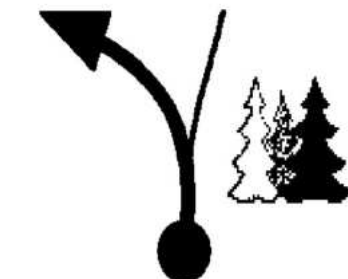
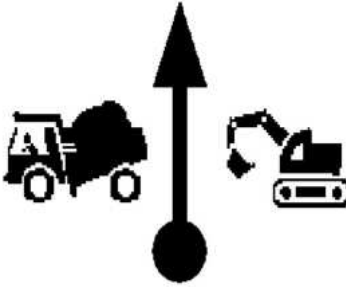
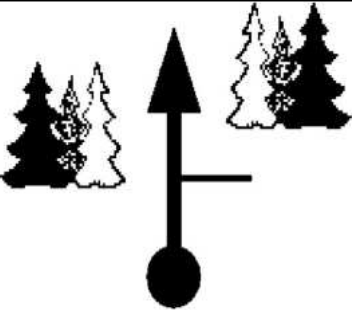
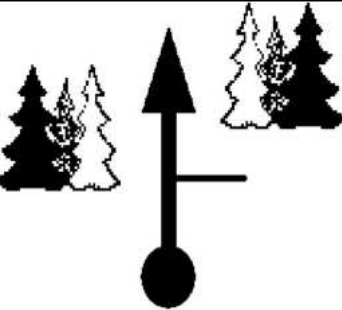
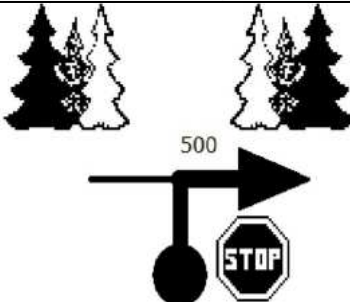
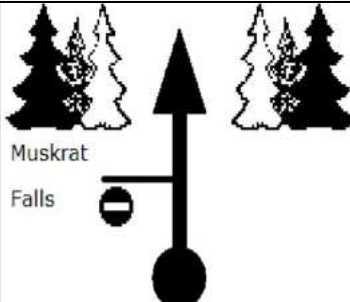
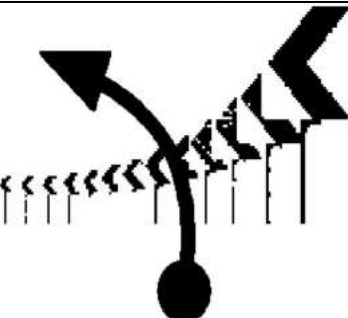
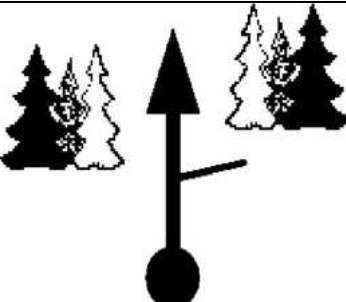
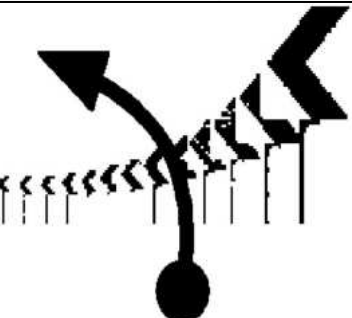
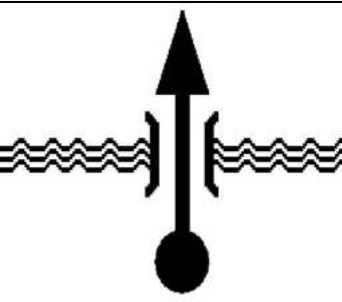
TOT 297.4

+ 0.2

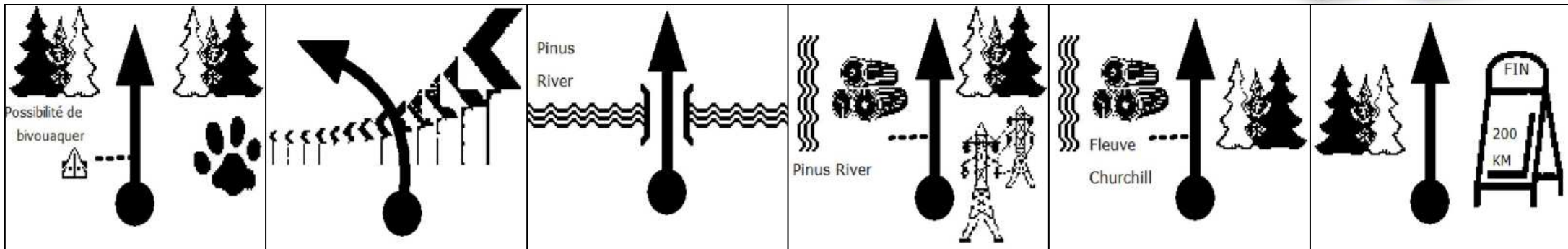
WP 68

TOT 297.6

 Hap. Val.-Goose Bay + 0.1 WP 69 TOT 297.7	 Hap. Val.-Goose Bay + 0.2 WP 70 TOT 297.9	 Hap. Val.-Goose Bay + 0.1 WP 71 TOT 298.0	 Hap. Val.-Goose Bay + 0.0 WP 72 TOT 298.0	 Hap. Val.-Goose Bay + 0.2 WP 73 TOT 298.2	 Hap. Val.-Goose Bay + 0.0 WP 74 TOT 298.2
 Hap. Val.-Goose Bay + 0.1 WP 75 TOT 298.3	 Hap. Val.-Goose Bay + 0.2 WP 76 TOT 298.5	 Hap. Val.-Goose Bay + 0.2 WP 77 TOT 298.7	 Hap. Val.-Goose Bay + 0.7 WP 78 TOT 299.4	 Hap. Val.-Goose Bay + 2.6 WP 79 TOT 302.0	 Hap. Val.-Goose Bay + 0.2 WP 80 TOT 302.2
 Hap. Val.-Goose Bay + 3.6 WP 81 TOT 305.8	 Hap. Val.-Goose Bay + 0.8 WP 82 TOT 306.6	 Hap. Val.-Goose Bay + 1.2 WP 83 TOT 307.8	 Hap. Val.-Goose Bay + 0.3 WP 84 TOT 308.1	 Hap. Val.-Goose Bay + 0.3 WP 85 TOT 308.4	 Hap. Val.-Goose Bay + 0.3 WP 86 TOT 308.7

																	
+ 3.0	WP 87	TOT 311.7	+ 2.7	WP 88	TOT 314.4	+ 2.2	WP 89	TOT 316.6	+ 3.7	WP 90	TOT 320.3	+ 1.0	WP 91	TOT 321.3	+ 0.9	WP 92	TOT 322.2
																	
+ 1.2	WP 93	TOT 323.4	+ 2.0	WP 94	TOT 325.4	+ 0.6	WP 95	TOT 326.0	+ 2.3	WP 96	TOT 328.3	+ 1.0	WP 97	TOT 329.3	+ 0.7	WP 98	TOT 330.0
																	
+ 0.6	WP 99	TOT 330.6	+ 9.9	WP 100	TOT 340.5	+ 1.8	WP 101	TOT 342.3	+ 1.2	WP 102	TOT 343.5	+ 6.5	WP 103	TOT 350.0	+ 0.4	WP 104	TOT 350.4

<



+ 5.4

WP 123

TOT
390.0

+ 0.6

WP 124

TOT
390.6

+ 0.5

WP 125

TOT
391.1

+ 1.3

WP 126

TOT
392.4

+ 2.0

WP 127

TOT
394.4

+ 5.5

WP 128

TOT
399.9

+ 1.8

WP 129

TOT
401.7

+ 3.5

WP 130

TOT
405.2

+ 1.9

WP 131

TOT
407.1

+ 1.0

WP 132

TOT
408.1

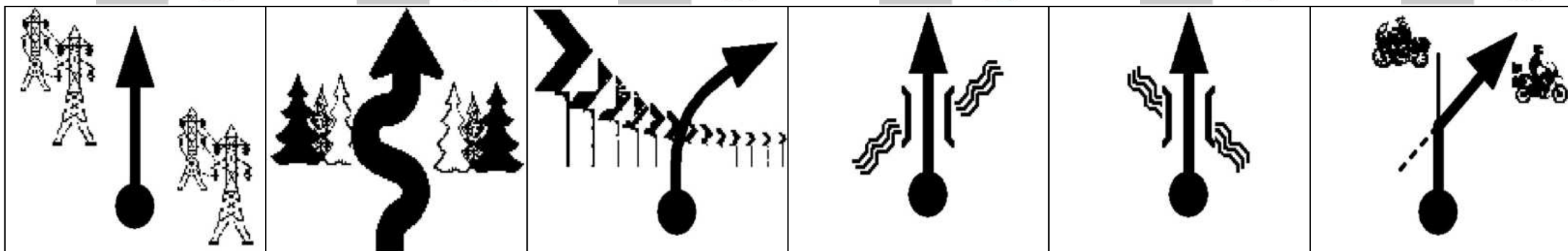
+ 1.0

WP 133

TOT
409.1

+ 2.5

WP 134

TOT
411.6

+ 2.0

WP 135

TOT
413.6

+ 0.7

WP 136

TOT
414.3

+ 8.5

WP 137

TOT
422.8

+ 6.5

WP 138

TOT
429.3

+ 4.5

WP 139

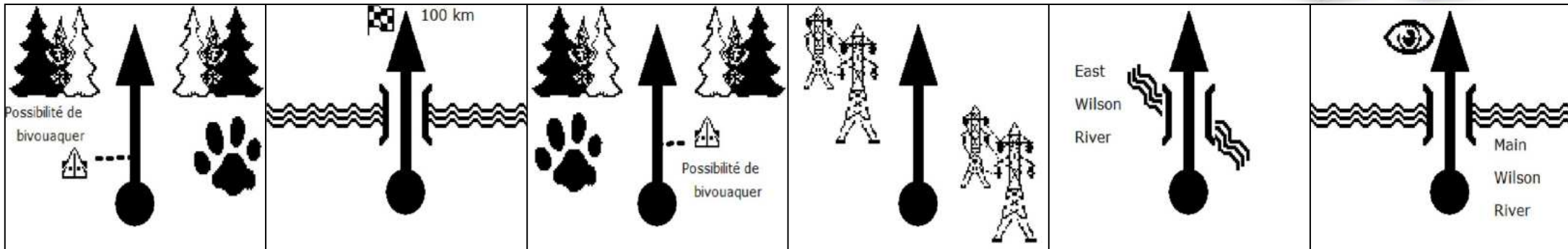
TOT
433.8

+ 2.5

WP 140

TOT
436.3

+ 1.5	WP 141	TOT 437.8	+ 1.2	WP 142	TOT 439.0	+ 8.7	WP 143	TOT 447.7	+ 2.8	WP 144	TOT 450.5	+ 1.6	WP 145	TOT 452.1	+ 2.7	WP 146	TOT 454.8
+ 3.5	WP 147	TOT 458.3	+ 3.8	WP 148	TOT 462.1	+ 2.2	WP 149	TOT 464.3	+ 8.2	WP 150	TOT 472.5	+ 2.6	WP 151	TOT 475.1	+ 5.2	WP 152	TOT 480.3
+ 5.7	WP 153	TOT 486.0	+ 1.5	WP 154	TOT 487.5	+ 1.8	WP 155	TOT 489.3	+ 1.1	WP 156	TOT 490.4	+ 1.3	WP 157	TOT 491.7	+ 2.8	WP 158	TOT 494.5



+ 0.4

WP 159

TOT 494.9

+ 5.6

WP 160

TOT 500.5

+ 2.8

WP 161

TOT 503.3

+ 7.5

WP 162

TOT 510.8

+ 4.6

WP 163

TOT 515.4

+ 2.4

WP 164

TOT 517.8



+ 0.3

WP 165

TOT 518.1

+ 0.3

WP 166

TOT 518.4

+ 0.1

WP 167

TOT 518.5

+ 0.4

WP 168

TOT 518.9

+ 0.4

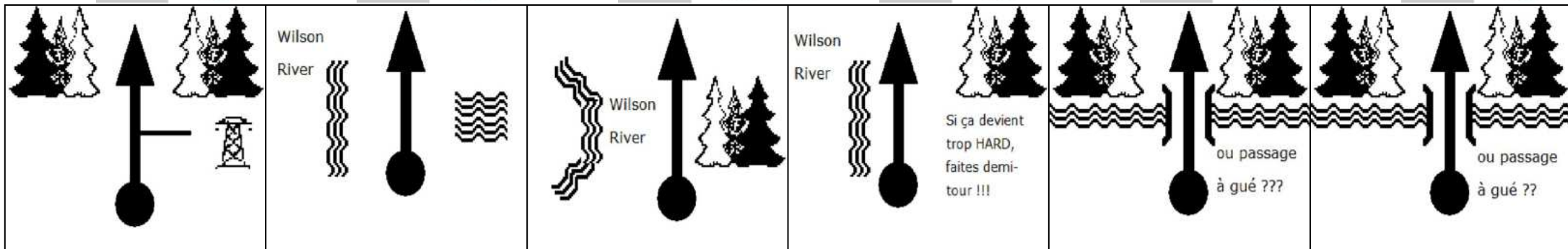
WP 169

TOT 519.3

+ 0.4

WP 170

TOT 519.7



+ 0.9

WP 171

TOT 520.6

+ 0.1

WP 172

TOT 520.7

+ 3.3

WP 173

TOT 524.0

+ 6.1

WP 174

TOT 530.1

+ 2.2

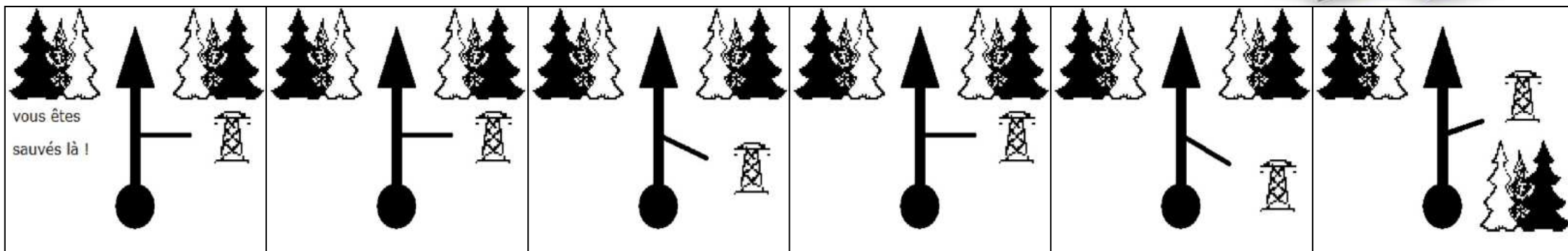
WP 175

TOT 532.3

+ 3.1

WP 176

TOT 535.4



+1.6

WP 177

TOT
537.0

+0.5

WP 178

TOT
537.5

+0.7

WP 179

TOT
538.2

+0.3

WP 180

TOT
538.5

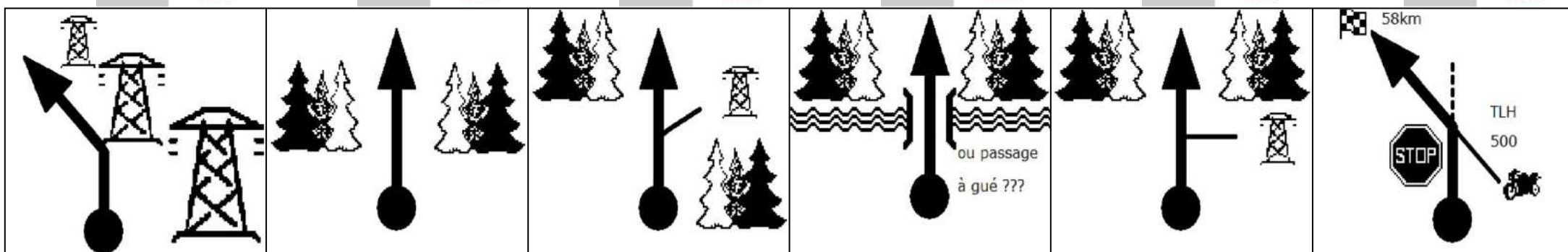
+0.6

WP 181

TOT
539.1

+0.2

WP 182

TOT
539.3

+0.5

WP 183

TOT
539.8

+0.3

WP 184

TOT
540.1

+0.1

WP 185

TOT
540.2

+0.2

WP 186

TOT
540.4

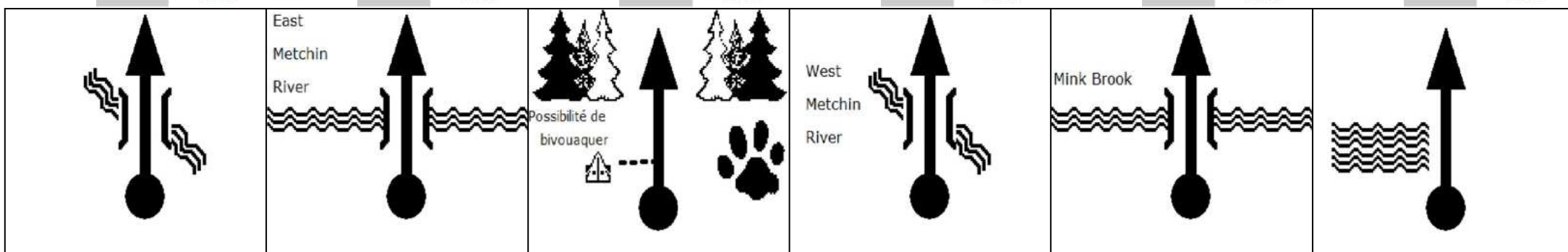
+0.7

WP 187

TOT
541.1

+1.2

WP 188

TOT
542.3

+1.2

WP 189

TOT
543.5

+0.7

WP 190

TOT
544.2

+0.2

WP 191

TOT
544.4

+2.2

WP 192

TOT
546.6

+0.9

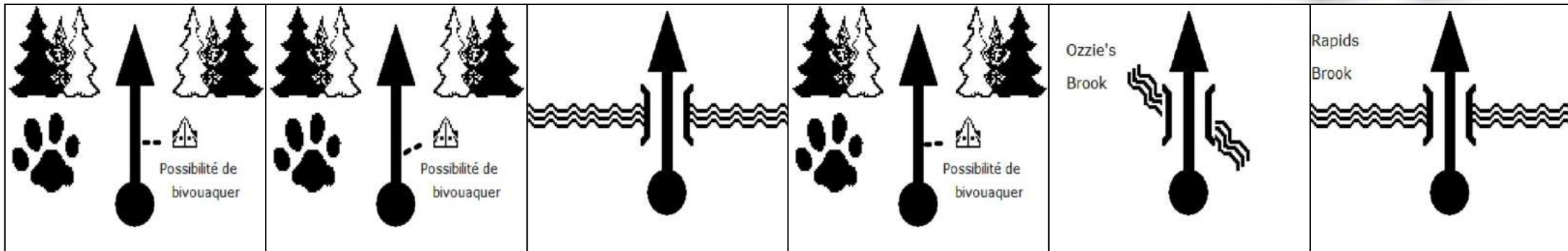
WP 193

TOT
547.5

+3.4

WP 194

TOT
550.9



+ 0.9

WP 195

TOT 551.8

+ 7.7

WP 196

TOT 559.5

+ 1.0

WP 197

TOT 560.5

+ 1.5

WP 198

TOT 562.0

+ 5.2

WP 199

TOT 567.2

+ 5.0

WP 200

TOT 572.2



+ 2.8

WP 201

TOT 575.0

+ 3.2

WP 202

TOT 578.2

+ 5.1

WP 203

TOT 583.3

+ 4.4

WP 204

TOT 587.7

+ 1.5

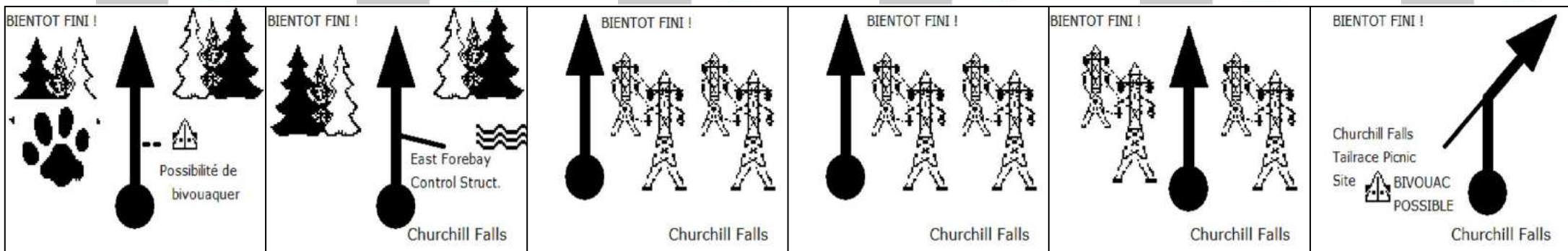
WP 205

TOT 589.2

+ 1.4

WP 206

TOT 590.6



+ 3.0

WP 207

TOT 593.6

+ 1.3

WP 208

TOT 594.9

+ 1.3

WP 209

TOT 596.2

+ 1.3

WP 210

TOT 597.5

+ 0.6

WP 211

TOT 598.1

+ 0.4

WP 212

TOT 598.5

BIENTOT FINI ! Churchill Falls +0.7 WP 213 TOT 599.2	BIENTOT FINI ! Churchill Falls +1.1 WP 214 TOT 600.3	BIENTOT FINI ! Churchill Falls +0.3 WP 215 TOT 600.6	BIENTOT FINI ! TANKER ICI svp ! Churchill Falls +0.4 WP 216 TOT 601.0	BIENTOT FINI ! Churchill Falls +0.1 WP 217 TOT 601.1	BIENTOT FINI ! Churchill Falls +0.5 WP 218 TOT 601.6
BIENTOT FINI ! Churchill Falls +0.2 WP 219 TOT 601.8	FIN Churchill Falls +0.1 WP 220 TOT 601.9	Finish HEIGHT OF LAND HOTEL www.rando-moto.be +0.1 WP 221 TOT 602.0			