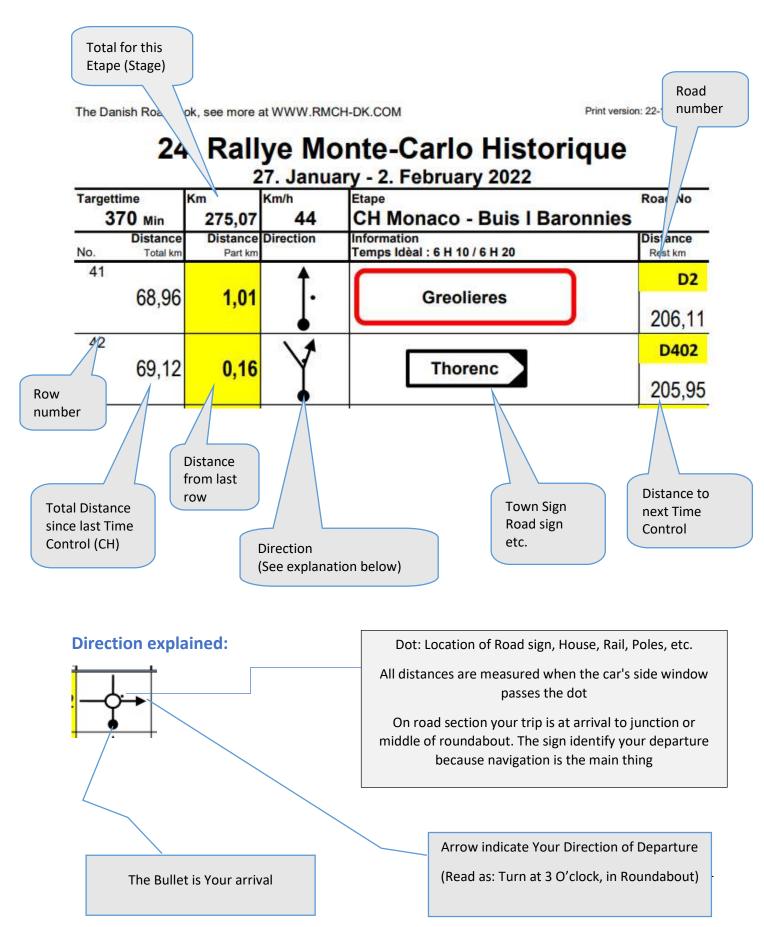
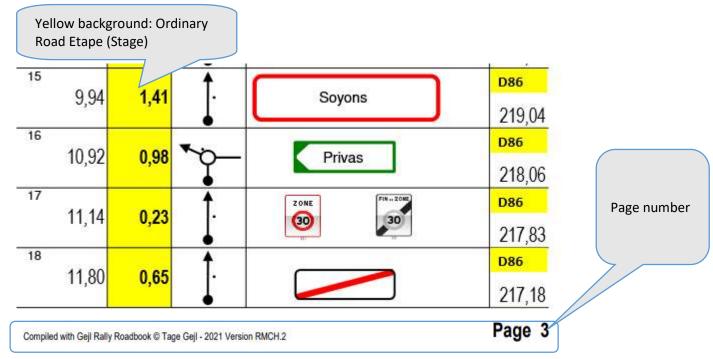
Guide for Users of The Danish Roadbook

Roadbook explained, Ordinary Etape / Stage



How to read the rows in Roadbook (example)



Read row 15 as (Left to right):

After a total of 9,94 km (1,41 km from last row), drive Straight ahead, with a sign at 3 O'clock: Town (Soyons) begin, on Road no. D86 and with a rest Distance to next Time Control (CH) of 219,04 km.

Trip distance is until Town begin sign

Read row 16 as:

After a total of 10,92 km (0,98 km from last row), arrive at Roundabout. Take Second exit (at 10 O'clock)

With road sign

at 11 O'clock. Rest distance 218,06 km.

Trip distance is until entry of Roundabout.

Read row 17 as:

After a total of 11,14 km (0,23 km from last row), entering a 30 kmh zone and soon leaving it again.

Read row 17 as:

After a total of 11,80 km (0,65 km from last row), Town exit, on Road no D86

Trip distance until Town end sign

Roadbook on SR (former ZR)

The Danish Roadbook, see more at WWW.RMCH-DK.COM

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15,65

24. Rallye Monte-Carlo Historique

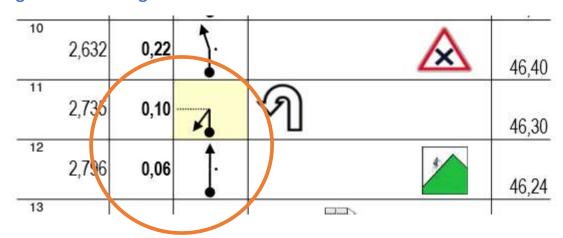
27. January - 2. February 2022 Targettime Km/h Etape Road no SR 1 Col de Bleine 15,85 Min nformation Distance Direction Distance No. Total km Saint-Auban SR 1: Km 15,39 This is the Length of SR 1, as specified from ACM Réserve des Monts d'Azur ffréo Bona 😩 0,000 0,00 SR 1: Km 15,39 15,85 0,00 0,000 SR 1 Point Zero 15,85 0,119 0,12 15,73 0,201 0,08

Row 4: Double Road Sign as Shown at 119 meters. Locate at 3 O'clock, right side, outside corner.

Trip Meters are until passing sign, angle right thru side window.



Light Yellow Background



Direction in Row 11 has light Yellow background when distance to next (Row 12) is 100 meter or less.

Trip Meters are until Road / Path crossing (at 9 O'clock)

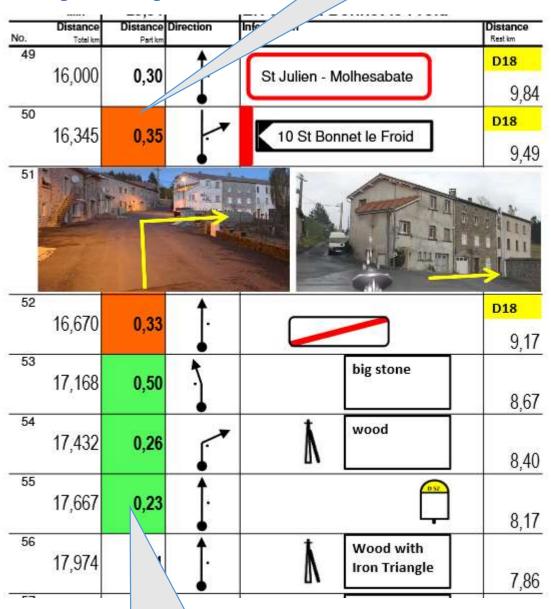
Row 10: Trip Meters are until Crossing sign (at 3 O'clock)

Row 12. Trip Meters are until Cyclist sign. Signs may look different, depending of department and sponsor of sign

Red background:

Your speed may be measured in Town

Entering and leaving towns on SR:

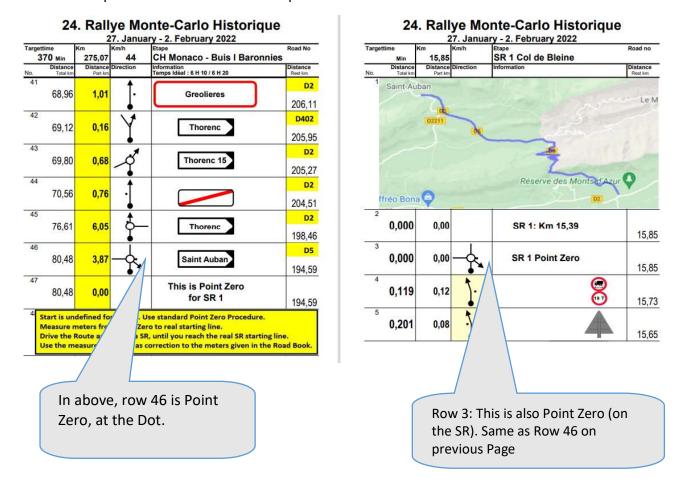


Green background: Safe route with no timing (first 1.000 m after town end)

Point Zero and Duplex Roadbook

In 2022, ACM does not show us where the real SR start-line is located, but we have seen marks, that tells us where we think it is. We call it Expected Start.

And from Expected Start we have the Duplex Roadbook.



Standard Procedure at "Point Zero"

- You must identify the Fix Point
- Stop at the Fixpoint
- Measure from the Fixpoint until Real Start-Line
- Drive Your Car in Regularity Mode
- You can Calibrate from other Fixpoints in Roadbook until Real Start-Line as usual

On SR Section Your Trip is when the Car's side Window passes the Dot (Fixpoint)

(When the Fixpoint is straight to the Side, seen from Your Position in the Car)

Total distance from Point Zero. Here at 301 meters, where we expect the real Start Road no SR 1 Col de Bleine 15,85 Information Distance Direction Distance Part km Rest km w/Red Sign 0,301 0,10 15,55 **Expected Start** 0,490 0,19 15,36 189 0,882 0,39 14,97 58 The Duplex has been calculated as Total meters at sign – (minus) Total meters at Estimated Start. In above example:

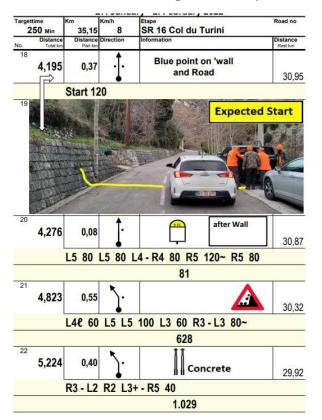
Pole with Red Top is located at 490 meters from Point Zero. With Duplex, the Pole is located 189 meters from Estimated Start.

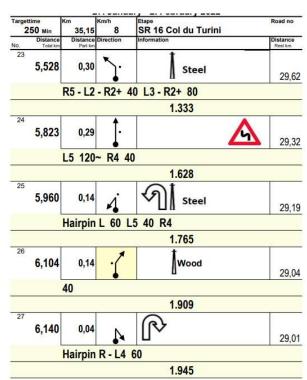
490 - 301 = 189 meters (as specified under Row 8

Duplex and Rally Speed notes

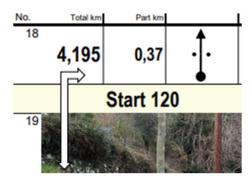
For technical reasons, the Rally Notes is specified before the Duplex meters.

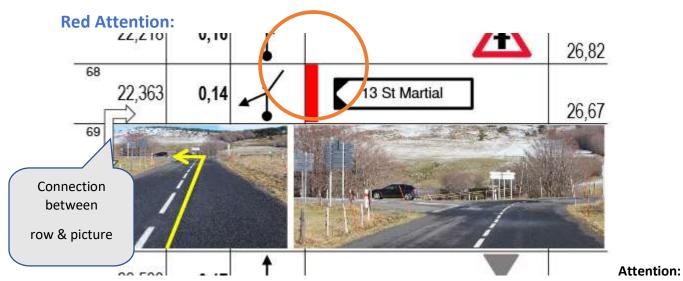
This can be a bit confusing, but we hope You can live with it this Year.





In above, "Start 120" is the first part of the rally notes, as they are made to start at the same point as the Expected Start on this SR. On other stages, the Rally Notes can be started at a later point on the SR.





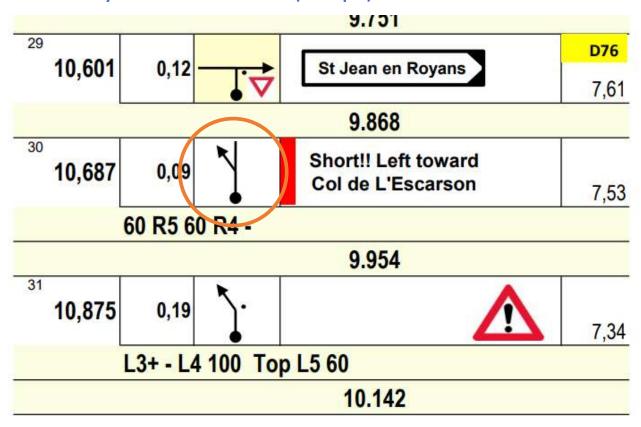
Don't miss this point. Can also be supplied with one or more Pictures

Grey Attention:

Attention can also be marked with grey. You should still pay attention!



Red and Grey Attention without Dot (Example)



In this example, no Dot has been provided, because we want you to focus on Navigation.

At Navigation points, it is often hard to figure out at which point calibration should done.

That why we have done the Direction without a Dot.

Moyennes: Haute / Intermédiaire / Basse 229,37 Km - Temps Idéal : 6 h 10 / 6 h 15 / 6 h 20

23. Rallye Monte-Carlo Historique

29. January - 5. February 2020

Targettime	Km	Km/h	Etape	Road no	
370 Min	229,37	37	CH Valence - Saint Agreve		
No. Total		Direction	Information Temps Idèal : 6 h 10 / 6 h 15 / 6 h 20	Distance Rest km	
4,2	0,49	→	Le Puy en Velay	D534n	
				225,11	
9	0.40	<u>†</u>		D96	
6,3	2,12	7,	Le Puy	222,99	
10		1		D96	
6,8	0,46	7/	Privas	222,53	
11				D86	
7,10	0,26		Privas	222,27	
12			D86		
8,0	3 0,93	1	Privas	221,34	
3		1	Les Freydieres	D86	
8,1	0 6,07	ľ		221 27	

Total distance from ACM Route is used in the Roadbook

	Communes	Routes	<u>Distances</u>	Horaire Approximatif
			Partiel	Total
CH Valence (Champ de Mars)		, I	0,90	0,00 de 06 h 30 à 11 h 38
Place Championnet / Av. Léon Gambetta (Dir. gauche)			0,18	0,18
Drôme	Léon Gambetta (Dir. Le Puy en Velay)		0,27	0.45
	Dir. Le Puy en Velay	D2007N	0,17	0,62
	Dir. Le Puy en Velay	D534N	3,15	3,77
Bi	Dir. Le Puy en Velay	D534N	0,49	4,26
	Bif D534N / D96	D96	2,12	6,38
	Bif D96 / X (Dir. Privas)	D96	0,46	6,84
	Bif D96 / D86 (Dir. Privas)	D86	0,26	7,10
	Bif D86 (Dir. Privas)	D86	0,93	8,03
	Soyons	D86	1,89	9,92

Have a nice trip with The Danish Roadbook, Compiled with Gejl Rally Roadbook

Compiled with Gejl Rally Roadbook © Tage Gejl - 2021 Version RMCH.2

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The Danish Roadbook, see more at WWW.RMCH-DK.COM

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24. Rallye Monte-Carlo Historique

27. January - 2. February 2022

Yours

Tage Gejl, January 2022