## Historic Rally of Morocco

NOTES GLOSSARY
[Translator's note:
Droite = Right
Gauche = Left]

Timing between bends:

- DG3 = Droite Gauche 3 = Right Left 3 (together)
- DGD4 = Droite Gauche Droite 4 = Right Left Right 4 (the bends are following each other very rapidly, instantaneously)
- D/G = Droite sur Gauche = Right on Left (/ or SUR means a time-space of 10 m to 30 m depending on the speed)
- $\quad D$ et $G=$ Droite et Gauche $=$ Right and Left (ET is a distance of 20 m to 30 m )

Summary: DG, D/G, D et G.

Distances between bends:

- 20 m
- 30 m
- 40 m
- 50 m
- 80 m
- 100 m
- 150 m
- Etc.

They can evolve especially on small distances according to the speed. The distance becomes a time-space to 80m.
After 100 m it is a real distance.
[Translator's Note:
Saying so, the distances given are relative, depending on the speed of the vehicle. 80 real metres at full speed can be read as 20 m in the Notes.]

## Speed scale

We use the gearbox ratios to easy things and to adapt rapidly:

- 1 = very slowly
- $\quad 2=$ tight bend in second gear (plus nuances + -)
- 3 = medium bend ( + -)
- 4 = fast ( + -)
- 5 = very fast (+ - )

Example :
EPG $=$ Epingle Droite $=$ Right Hairpin bend
EPG = Epingle Gauche = Left Hairpin bend

In the speed-scale there is:
D2 - SERRE = R2 - Tight (very slow)
D2 - = R2 - (careful, second gear)
D2 $=$ R2
D2 + = R2 + (increasing speed).

Speed:
G5-- L5 (slow 5 gear)
G5 = L5 (fast 5 gear)
G5 + = (5 gear full speed, no visibility)
$D \searrow=R \searrow=$ tightening Right
Ex: D3 $>2$

We try to use landmarks as a stone, a tree... as much as we can.
Dス = Opening right
Ex: D4 75

D et $\searrow$ tard $=R$ and $\searrow$ late
A time-space between the Right and the bend tightening, still trying to find a landmark.
Ex : D et $\searrow 3$ (arbre) $\searrow$ (pont) $=\mathrm{R}$ and $\searrow 3$ (tree) $\searrow$ (bridge)
Droite et Fermé 3 Arbre Fermé Pont = R and Tightening 3 Tree Tight Bridge.
It all comes together.

Other long distances examples :
200 m . G et G2. $=200 \mathrm{~m}$. L and L2. You have time in the L, same gear and get ready for 2 .
200m. G/G2. $=200 \mathrm{~m}$. L/L2. At the end of the straight line start shifting down to gear 2.
$200 \mathrm{~m} . \mathrm{GG} 2 .=200 \mathrm{~m}$. LL2. Brake before the first L to shift down gear to 2 because L2 is very close.

## Symbols :

Maison/House
Pont/Bridge
Arbre/Tree

- TOUF : small Tuft on the ground
- PIERRE ou CAILLOUX ou ROCHER : Stone(s) or Rock(s)
- TALUS ou PETIT TALUS : Bank or small bank
- FOSSE BETON : Concrete ditch
- DEVERS : cross slope
- POTO : post
- PANO : signal
- PARAPET
- BOSSE ou CUVETTE : bump or basin


## Exemple:

D4+ sur la [BOSSE] = R4+ on the [BUMP] = the Right bend is totally on the BUMP
[BOSSE]/D4 = [BUMP]/R4 = there is a small distance between the Bump and the bend in gear 4
[BOSSE] et D4 $=[B U M P]$ and R4 $=$ the BUMP and later the bend.

COUPÉ $=$ BREAK $=$ means slow down sooner, this is a note for anticipation
D COUPÉ D3 = R BREAK R3 = prepare braking
G5 COUPÉ D2 = L5 BREAK R2 = slowdown in Lin 5 to prepare as soon as possible the R2
COUPÉ G5 D2 =BREAK L5 R2 = brake before L.

EXT $=$ Extérieur $=$ Outside $=$ do not go on the inside in the bend
CORDE $=$ On the Inside

BAS-COTÉ $=$ Road side $=$ completely on the inside
!!! = Attention = CAUTION
PIEGE = TRAP
CASSURE $=$ BREAK $=$ Ex R2 CASSURE/BREAK (bad road)
CASSÉ = BROKEN
TD = tout droit = Straight Ahead
AF = à fond = Full Speed
TDAF = tout droit à fond = Straight Ahead Full Speed
DAF = Droite à fond = RFS = Right at Full Speed
GAF = Gauche à fond = LFS = Left at Full Speed

