

ES 3.6 CORMONT 12,630 km

CHRONO

100 G 93 Δ flages

150 G 140 \rightarrow DAF \rightarrow G 140⁺

\rightarrow DAF

100 D;

200 Gap- CHICANE D/G/D

\rightarrow GAF

100 D 80

(100)

VERGLOS

100 $G\ 130 \rightarrow D\ 149 / G\ 95$
 \swarrow

100 $G_i \rightarrow GAF$

50 $D\ 90$ troffoir $\xrightarrow{B_{K^+}}$ GAF

100 $G\ 140$

100 $D\ 140$ $\xrightarrow{\text{jet!}}$ (D_{s0})

150 $D\ 140^+ \rightarrow D\ 140$

200 GAF +

100 $D\ AF$

150 $D\ 20$

(100)

100 GAF \rightarrow D130
VERGLAS

100 G 120

100 ~~G~~ H_{60n}

100 GAF

100 ~~G~~ Gi

100 G 140 \rightarrow D140⁺

100 DAF

100 GAF corde flaque !!

100 D140

100 ~~G~~ H_{60n} (100)

100

Δi

100

~~$\Delta X + b_{on}$~~

100

~~Δi~~

100

$G_i 20 G 93$ SAC

50

$D90 \rightarrow DAF \rightarrow G130$ trottair

100

$G140$

100

$G130^-$

100

DAF

(100)

100 D 149 50 G 100

100 GAF

→ DAF → GAF

75 E_p D

100 GAF / D 140_{mf}⁺

50 G 130
O

E_p-

100 pif paf 90 → GAF

100 GAF → DAF → GAF

→ Di / E_p G faipt

100 GAF → DAF → GAF 100 G 90
(100)

100 DAF

100 Di

50 D₀ 110 → G_x 130 brof

→ DAF → G 140 → G 149⁺

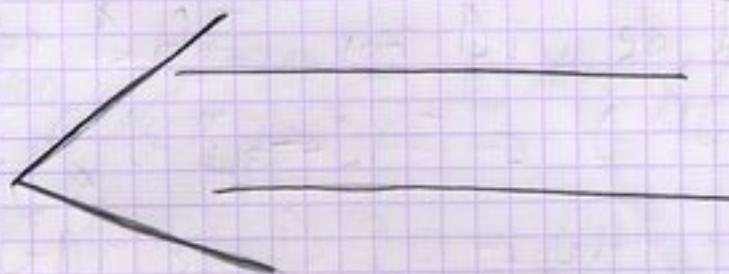
→ Di parti

50 D 90 ^{L180} → GAF

100 G 149 → Ep D

100 DAF → GAF

100 G 95 → GAF



75 D140 → G 190^t sole

50 D 190 → GAF

100 Gi → Di

50 G 80

200 DAF

100 D80

150 DAF_O → GAF

75 D 90 (100)

100 G 130 → D 140 × 2

50 DAF _{ante}

50 D 135

100 G 140^{+ ↗/↑} / D 140

100 D 149 → G 90

G 149 → G 140 bref/⁽²⁾↑_↑ / D 140

100 DAF

100 D 149 50 D 90

(100)

f_{kip}^+
100 DAF

100 G 140 \rightarrow D AF \rightarrow G

100 D 130⁺

100 GAF
100 G 110

100 D 140⁺ \rightarrow GAF \rightarrow D 140⁰
 \rightarrow G 130

100 D AF₀

ARRIVEE CHRONO

/ HICANE D/G/D