

Investigadores

[dobrado]

Candinho

Adap: Marcílio Lopes

Eb E⁰ B^b/F G7
 5 Cm F7 B^b ∴
 9 ∴ B^b ∴ F7 ∴ F7
 14 F/E^b B^b/D ∴ D7/F[#] ∴ G^m
 20 ∴ C7 ∴ F7 ∴ F7/A
 26 ∴ B^b ∴ D7/F[#] D7/A
 31 G^m/B^b G7/B Cm C^{#0} B^b/D G7
 37 Cm F7 B^b 1 ∴ 2 ∴
 42 G^m Eb/G D7/F[#] ∴ D7/A



47 $D7/F\#$ Gm re Gm Gm/F

52 Cm/Eb $Cm6$ $D7$ D/C C^0 Gm/Bb

58 $G7$ $G7/B$ Cm re $F7$ $F7/A$

64 Bb re $Am7b5$ $F\#^0$ Gm Gm/F

70 $Cm6/Eb$ $D7$ Gm re re re

Ao re
com rep.
e re

75 Gm Eb E^0 Bb/F

79 $G7$ Cm $F7$ Bb re