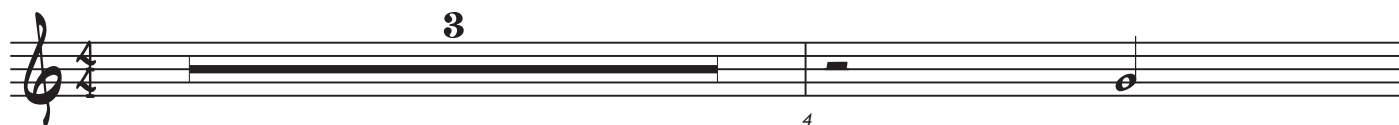


Avalon

Alto/Baritone Sax

Music by VINCENT ROSE
Arranged by PETER BLAIR
(ASCAP)

Fast swing ♩ = 190

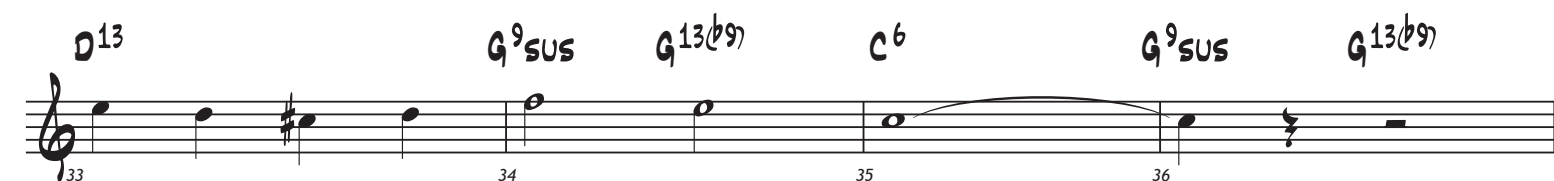
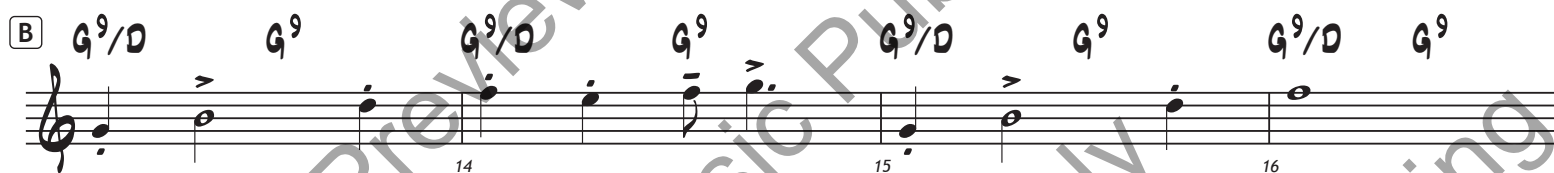


Bill Bailey, Won't You Please Come Home

Alto/Baritone Sax

Words and Music by HUGHIE CANON
Arranged by PETER BLAIR
(ASCAP)

Bright Swing ♩ = 158



The Birth of the Blues

Alto/Baritone Sax

Music by RAY HENDERSON
Arranged by PETER BLAIR
(ASCAP)

Easy swing ♩ = 112



Blue Skies

Alto/Baritone Sax

Words and Music by IRVING BERLIN
Arranged by PETER BLAIR
(ASCAP)

Medium swing ♩ = 152

4

A  **BmI** **BmI/A#** **BmI⁷/A** **BmI/G#** **GmI⁶**

6 7 8

D⁶ **B⁺7** **EmI⁷** **A⁺7** **D⁶** **F#⁺7**

9 10 11 12

To Coda 

BmI **BmI/A#** **BmI⁷/A** **BmI/G#** **GmI⁶**

13 14 15 16

D⁶ **B⁺7** **EmI⁷** **A⁺7** **D⁶**

17 18 19 20

B **D⁶** **GmI⁶/D** **D⁶** **GmI⁶/D** **D⁶** **EmI⁹** **A¹³** **D⁶**

22 23 24

D⁶ **GmI⁶** **D⁶** **EmI⁷(b5)** **D⁶** **C#mI⁷(b5)** **F#⁺7**

25 26 27 28

BmI **BmI/A#** **BmI⁷/A** **BmI/G#** **GmI⁶**

29 30 31 32

D⁶ **B⁺7** **EmI⁷** **A⁺7** **D⁶** **F#⁺7**

33 34 35 36

Can't Help Loving That Man

Alto/Baritone Sax

Music by JEROME KERN
Arranged by PETER BLAIR
(ASCAP)

Relaxed bossa ♩ = 84

4

A

A^{6_9} C^{13} B_{MI}^7 E^{13} A_{MA}^7 $D^{\#7(\#9)}$ D^6 D_{MI}^6

A_{ADD}^9 $F^{\#MI}^9$ F^7 E^7 A^6 $C^{\#MI}^7$ B_{MI}^7 E^9

B

A^{6_9} C^{13} B_{MI}^7 E^{13} A_{MA}^7 $D^{\#7(\#9)}$ D^6 D_{MI}^6

A_{ADD}^9 $F^{\#MI}^9$ F^7 E^7 A^6 G^9 A_{MA}^7 $F^{\#MI}^9$ A^{13}

C

D^6 $D^{\#0}$ A/E B^9

A_{MA}^9 A_{MI}^6/E E^7_{SUS} E^9 $B^{b13(\#11)}$

D

A^{6_9} C^{13} B_{MI}^7 E^{13} A_{MA}^7 $D^{\#7(\#9)}$ D^6 D_{MI}^6

A_{ADD}^9 $F^{\#MI}^9$ F^7 E^7 A^6 $F^{\#MI}^9$ B_{MI}^7 E^7_{SUS} E^9

Chicago

(That Toddlin' Town)

Alto/Baritone Sax

Music by FRED FISHER
Arranged by PETER BLAIR
(ASCAP)

Swing ♩ = 136

3

4

A GMA^7 AMi^7 BMi^7 E^9 AMi^7 D^7 AMi^7 D^9

6 7 8

AMi^7 D^9 D^{13} $G/8$ B^bO^7 AMi^7 D^{13}

9 10 11 12

B GMA^7 A^9

14 15 16

AMi^7 D^7 AMi^7 D^7 BMi^7 B^b7 AMi^7 D^7

17 18 19 20

C GMA^7 AMi^7 BMi^7 E^9 AMi^7 D^7 AMi^7 D^9

22 23 24

AMi^7 $F^\sharp Mi^7$ B^9 EMi^7 E^7

25 26 27 28

D CMA^7 F^9 GMA^7 E^7

30 31 32

D^9 G^6 AMi^7 D^9

33 34 35 36