

BASS

# Artwork

By Jack Wilkins  
Arranged by Mark Taylor

(SHUFFLE ♩ = 120) (♩ =  $\overset{\frown}{\text{♩}} \overset{\frown}{\text{♩}} \overset{\frown}{\text{♩}}$ )

**3**  $B^b M_1 6$   $A^b 13$   $G^b 13$   $F+7(\#9)$

**5**  $B^b M_1 6$   $A^b 13$   $G^b 13$   $F+7(\#9)$   $B^b M_1 6$   $A^b 13$   $G^b 13$   $F+7(\#9)$

**9**  $C M_1 7(b5)$   $F+7(\#9)$   $B^b M_1 6$   $G^b 9(b5)$   $F+7(\#9)$  **11**  $B^b M_1 6$   $A^b 13$   $G^b 13$   $F+7(\#9)$

**13**  $B^b M_1 6$   $A^b 13$   $G^b 13$   $F+7(\#9)$   $B^b M_1 6$   $A^b 13$   $G^b 13$   $F+7(\#9)$

**17**  $C M_1 7(b5)$   $F+7(\#9)$   $B^b M_1 6$  **19**  $E^b 13$

**21**  $B^b M_1 6$   $E^b 13$

**25**  $F+7(\#9)$  **27**  $B^b M_1 6$   $A^b 13$   $G^b 13$   $F+7(\#9)$

**29**  $B^b M_1 6$   $A^b 13$   $G^b 13$   $F+7(\#9)$   $B^b M_1 6$   $A^b 13$   $G^b 13$   $F+7(\#9)$

33  $C_{M1}7(b5)$   $F+7(\#9)$   $Bb_{M1}6$  35  $Bb_{M1}6$   $Ab13$   $Gb13$   $F+7(\#9)$

37  $Bb_{M1}6$   $Ab13$   $Gb13$   $F+7(\#9)$   $Bb_{M1}6$   $Ab13$   $Gb13$   $F+7(\#9)$

41  $C_{M1}7(b5)$   $F+7(\#9)$   $Bb_{M1}6$   $Gb9(b5)$   $F+7(\#9)$  43  $Bb_{M1}6$   $Ab13$   $Gb13$   $F+7(\#9)$

45  $Bb_{M1}6$   $Ab13$   $Gb13$   $F+7(\#9)$   $Bb_{M1}6$   $Ab13$   $Gb13$   $F+7(\#9)$

49  $C_{M1}7(b5)$   $F+7(\#9)$   $Bb_{M1}6$  51  $Eb13$

53  $Bb_{M1}6$   $Eb13$

57  $F+7(\#9)$  59  $Bb_{M1}6$   $Ab13$   $Gb13$   $F+7(\#9)$

61  $Bb_{M1}6$   $Ab13$   $Gb13$   $F+7(\#9)$   $Bb_{M1}6$   $Ab13$   $Gb13$   $F+7(\#9)$

65  $C_{M1}7(b5)$   $F+7(\#9)$   $Bb_{M1}6$  67  $Bb_{M1}6$   $Ab13$   $Gb13$   $F+7(\#9)$

69  $B^b M_1^6$   $A^b 13$   $G^b 13$   $F+7(\#9)$   $B^b M_1^6$   $A^b 13$   $G^b 13$   $F+7(\#9)$

73  $C M_1^7(b5)$   $F+7(\#9)$   $B^b M_1^6$  (75)  $B^b M_1^6$   $A^b 13$   $G^b 13$   $F+7(\#9)$

77  $B^b M_1^6$   $A^b 13$   $G^b 13$   $F+7(\#9)$   $B^b M_1^6$   $A^b 13$   $G^b 13$   $F+7(\#9)$

81  $C M_1^7(b5)$   $F+7(\#9)$   $B^b M_1^6$  (83)  $E^b 13$

85  $B^b M_1^6$   $E^b 13$

89  $F+7(\#9)$  (91)  $B^b M_1^6$   $A^b 13$   $G^b 13$   $F+7(\#9)$

93  $B^b M_1^6$   $A^b 13$   $G^b 13$   $F+7(\#9)$   $B^b M_1^6$   $A^b 13$   $G^b 13$   $F+7(\#9)$

97  $C M_1^7(b5)$   $F+7(\#9)$  (99)

102

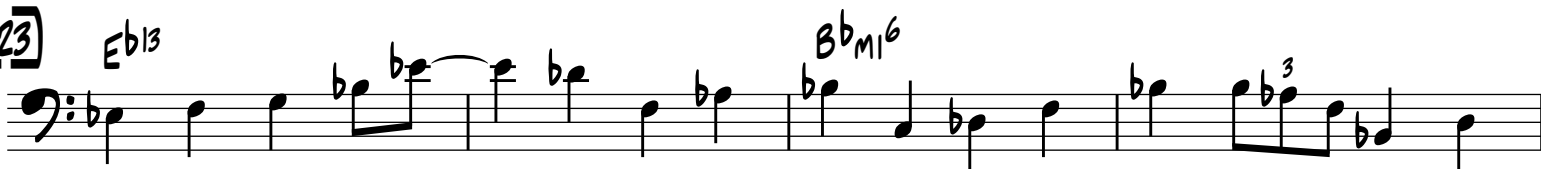
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111  
(115)



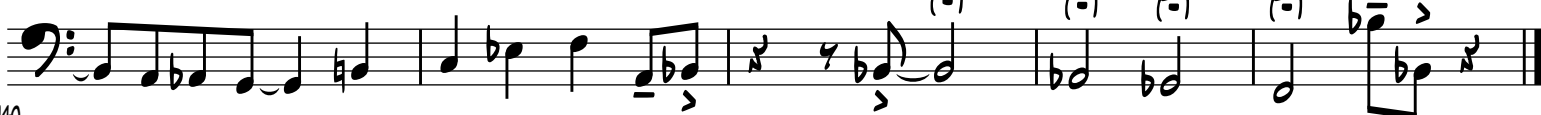
119  
(123)



127  
(131)



136



140