

Corners For Herbie

(version F)

Marcus Miller

$\text{N.C. } \text{B}_m^7$
X3

$\text{G}^M7/D \quad \text{B}_m^7$

$\text{G}_m^{6/9} \quad \text{B}_m^7$

114

$\text{N.C. } \text{B}_m^7$
X3 $\text{G}^M7/D \quad \text{B}_m^7$ $\text{G}_m^{6/9}$ B_m^7

6 $\text{G}^M7/D \quad \text{B}_m^7 \quad \text{G}_m^M7$ $\text{B}_m^7 \quad \text{D}_m^7 \quad \text{F}_m^7 \quad \text{N.C.} \quad \text{G}^{\sharp M7} \quad \text{N.C.}$

(h)

11 $\text{B}_m^7 \quad \text{G}^M7/D \quad \text{B}_m^7 \quad \text{G}_m^{6/9} \quad \text{B}_m^7 \quad \text{G}^M7/D \quad \text{B}_m^7 \quad \text{G}_m^M7$

19 $\text{B}_m^7 \quad \text{G}^M7/D \quad \text{B}_m^7 \quad \text{G}_m^{6/9} \quad \text{B}_m^7 \quad \text{G}^M7/D \quad \text{B}_m^7 \quad \text{G}_m^M7$

27 $\text{B}_m^7 \quad \text{D}_m^7 \quad \text{F}_m^7 \quad \text{N.C.} \quad \text{G}^{\sharp M7} \quad \text{N.C.} \quad \text{N.C.} \quad \text{G}^{\sharp M7} \quad \text{N.C.}$

1.4. 5.

32

38 rit.