

Gimme Some Lovin'

(in c minor)

Winwood / Davis

Rock Feeling

♩ = 144

Brass Melody

1. 2.

Trumpet 1 in B♭

Trumpet 2 in B♭

Alto Sax in E♭

Tenor Sax in B♭

Trombone 1 in C

Trombone 2 in C

Hey!

Hey!

Hey!

Hey!

Hey!

Hey!

Hey!

8

Verse 1

Trp

Trp

ASax

TSax

Tbn 1

Tbn 2

17

Trp

Trp

ASax

TSax

Tbn 1

Tbn 2

Bridge

Refrain

25

Trp

Trp

ASax

TSax

Tbn 1

Tbn 2

Brass Melody

31

1 2

Trp

Trp

ASax

TSax

Tbn 1

Tbn 2

Verse 2

Verse 2

Verse 2

Verse 2

Verse 2

Verse 2

Hey!

Hey!

Hey!

Hey!

Hey!

Hey!

Hey!

40

Trp

Trp

ASax

TSax

Tbn 1

Tbn 2

Bridge

Bridge

Bridge

Bridge

Bridge

Bridge

4
49

Trp

Trp

ASax

TSax

Tbn 1

Tbn 2

Refrain

Refrain

Refrain

Refrain

Refrain

Refrain

This musical score block covers measures 49 through 54. It features a brass section consisting of two Trumpets (Trp), Alto Saxophone (ASax), Tenor Saxophone (TSax), and two Trombones (Tbn 1, Tbn 2). All instruments are playing a 'Refrain' melody. The melody is written in treble clef for the saxophones and bass clef for the trombones, with a key signature of one sharp (F#). The melody consists of eighth-note patterns with accents, repeated across the measures. The first measure of the refrain starts at measure 49.

55

Trp

Trp

ASax

TSax

Tbn 1

Tbn 2

Brass Melody

Brass Melody

Brass Melody

Brass Melody

Brass Melody

Brass Melody

1. 2.

Hey!

Hey!

Hey!

Hey!

Hey!

Hey!

This musical score block covers measures 55 through 58. It features the same brass section as the previous block. The melody is labeled 'Brass Melody' and is written in treble clef for the saxophones and bass clef for the trombones, with a key signature of one sharp (F#). The melody consists of eighth-note patterns with accents, repeated across the measures. The first measure of the 'Brass Melody' starts at measure 55. The score includes a first ending (1.) and a second ending (2.) for measures 57 and 58. The melody ends with a 'Hey!' exclamation mark in each part.

63

Verse 3

Trp

Trp

ASax

TSax

Tbn 1

Tbn 2

72

Bridge

Refrain

Trp

Trp

ASax

TSax

Tbn 1

Tbn 2

6
79

Trp

Trp

ASax

TSax

Tbn 1

Tbn 2

84

Trp

Trp

ASax

TSax

Tbn 1

Tbn 2