

Recorded by DIANA ROSS

Ain't No Mountain High Enough

Words and Music by NICKOLAS ASHFORD

and VALERIE SIMPSON

Arranged by JERRY NOWAK

DRUMS

MODERATE ROCK

cum.

mp

5 HI-HAT

mf

15 CUM3 RANDOM-DIFFERENT SOUNDS/SOFTLY

pp

17 CONTINUE SIMILE 18

23 HI-HAT

FILL - - - - -

35

07500053

DRUMS

(45)

mf

4

8

(53)

4

6

p CRESC.

(61)

mf

Fill---

(73)

(81)

SOLO

Fill to CUT OFF

01500053P

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Ain't No Mountain High Enough

BASS

Words and Music by NICKOLAS ASHFORD
and VALERIE SIMPSON
Arranged by JERRY NOWAK

MODERATE ROCK

Handwritten bass line for the song "Ain't No Mountain High Enough". The key signature is one sharp (F#), and the time signature is 4/4. The tempo/style is marked "MODERATE ROCK". The arrangement includes various musical notations such as notes, rests, and accidentals. Chord symbols are written above the staff, including Bb, Asus, A, Gma7, G6, F#mi7, Bmi7, Emi7/A, Bmi7/E, and A7. Dynamic markings include mf, f, and mp. Measure numbers 1 through 42 are indicated along the staff. The piece concludes with a final measure marked "mp".

07500053



Ain't No Mountain High Enough

Arranged by JERRY NOWA

MODERATE ROCK

Handwritten musical score for guitar, featuring a treble clef and a key signature of two sharps (F# and C#). The score is divided into measures, with some measures containing chords and others containing single notes or rests. The notation includes various musical symbols such as accidentals, dynamics (mf, mp, f, sim.), and articulation marks (accents, slurs). The score is written on a series of staves, with some measures containing multiple staves. The overall style is that of a handwritten musical manuscript.

GUITAR

39 GMA^9 G^6 $F\sharp m^7$ Bm^7 Bm^7/E 40 41 42

2 43-44 45 8 45-52

53 8 53-60

61 GMA^9 $F\sharp m^7$ Em^7 DMA^7 B^7sus B^7 62 *sim.* 63 64

GMA^9 $F\sharp m^7$ Em^7 DMA^7 B^7sus B^7 65 66 67 68

GMA^7 G^6 $F\sharp m^7$ Bm^7 2 69 70 71 72

73 Gm^7/c FMA^9 Gm^7/c FMA^9 Am^7 D 74 *sim.* 75 76

Gm^7/c FMA^9 Gm^7/c FMA^9 Am^7 D 77 78 79 80

81 Gm^7/c FMA^9 Gm^7/c FMA^9 Am^7 D 82 83 84

Gm^7/c FMA^9 85 *f* 86 87 88 *ff*