

Planeta agua

G. Arantes

Melodia

M.D.

M.E.

1

3

5

D

A

8vb

A

gua que nas ce na fon

7 D A

te se re na do mun doe que a breo pro fun

8^{vb}

9 Dsus4 D A

do gro tão A gua que faz i no cen

8^{vb}

11 D G/D Asus4 A

te ri a choe de sa gua na co rren te do

13 Dsus4 D Bmin

ri bei rão A guas es cu ras dos ri

13 8vb

13

15 F# A

os que le vam a fer ti li da deao ser tão

15 8vb

15

17 G Bmin

A guas que ba nham al dei

17

19 F# A

as e ma tam a sê de da po pu la ção

19 8vb

19

21 G D

A guas que ca em das pe

21 8vb

21

23 Emin7/D A/C#

dras no véu das cas ca tas ron co de tro vão

23

23

25 **G/B** **F#m/B**

e de pois dor mem tran qui

25 **8vb**

25

27 **Bmin** **DMaj7/A** **GMaj7** **Emin7/G**

las no lei to dos la gos

27 **8vb**

27

29 **Asus4** **A** **Dsus4**

no lei to dos la gos

29

29

31 D Bmin

Go tas de a gua da chu

31 8vb

31

33 F# A

va a le grear co i ris so brea plan ta ção

33

35 G D

A guas que mo vem mo i

35 8vb

35

37 Emin7/D A/C#

nhos são as mes mas a guas queen char cam o chão

37 8vb

39 G/B F#/Bb

e de pois vol tam hu mil

39 8vb

41 Bmin DMaj7/A GMaj7 Emin7/G

des pro fun do da te rra

41

43 Asus4 A Dsus4 D

pro fun do da te rra

43 8vb

45 Bmin F#min G 1 e 2 D

Te rra Pla ne ta a gua

45 1 e 2

45 1 e 2

Final do refrão -3

47 Emin7/G Asus7 A7

A a a a

47 8vb

47 Final do refrão -3

49 D

gua

Volta-2x

Asus4 A

Te rra Pla na ta

49 8^{vb}

49 Volta-2x

51 G

a

D

gua.

51

51

The image shows a musical score for the song 'Planeta água'. It consists of three systems of staves. The first system (measures 49-50) features a vocal melody in treble clef with a D major chord, a guitar part in treble clef with an 8^{vb} dynamic, and a bass line in bass clef. The second system (measures 51-52) continues the vocal melody with a G major chord and a D major chord, and includes the lyrics 'a' and 'gua.'. The third system (measures 53-54) shows the continuation of the guitar and bass parts. The score includes various musical notations such as chords (D, G, Asus4, A), dynamics (8^{vb}), and repeat signs with 'Volta-2x' instructions. A large green watermark 'guilhermearantes.com.br' is visible across the page.