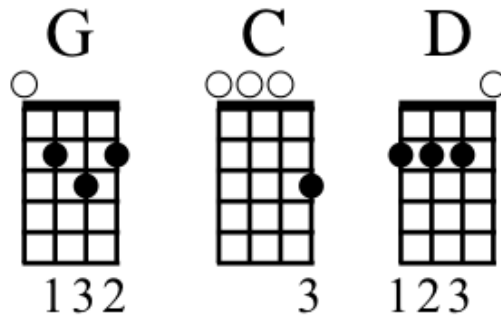


Waxies' Dargle



The Pogues



VERSE 1

G C
Says my aul' wan to your aul' wan
G
Will ye go to the Waxies' dargle?
G C
Says your aul' wan to my aul' wan
G D G
I haven't got a farthing
G
I went up to Monto town
G G D
To see Uncle McArdle
G
But he wouldn't give me a half a crown
G D G
For to go to the Waxies' dargle

CHORUS

G C
What will ya have? I'll have a pint
G G D
I'll have a pint with you, sir
G
And if one of ya' doesn't order soon
G D G
We'll be chucked out of the boozier

SOLO

G C G G
G C G D G x2

VERSE 2

G C
Says my aul' wan to your aul' wan
G
Will ye go to the Galway races
G C
Says your aul' wan to my aul' wan
G D G
I'll hawk me aul' man's braces
G
I went up to Capel Street
G G D
To the Jewish moneylenders
G
But he wouldn't give me a couple of bob
G D G
For the aul' man's red suspenders

CHORUS

SOLO

VERSE 3

G C
Says my aul' wan to your aul' wan
G
We got no beef or mutton
G C
If we went up to Monto town
G D G
We might get a drink for nuttin'
G
Here's a nice piece of advice
G G D
I got from an aul' fishmonger
G
When food is scarce and you see the hearse
G D G
You'll know you've died of hunger

CHORUS

SOLO (Half length)

CHORUS

SOLO MELODY

The image displays two systems of ukulele tablature for a solo melody in 4/4 time. Each system contains four measures. The first system is marked with a '1' above the first measure and a '2' above the second measure. The second system is marked with a '3' above the first measure and a '4' above the second measure. The tablature uses numbers 0-11 to indicate fret positions on the strings. Phrasing slurs are used to group notes in measures 1 and 3 of both systems, with a 'P' (piano) dynamic marking above the first slur and an 'H' (harmonic) marking above the second slur. The piece concludes with a double bar line and repeat dots in the fourth measure of the second system.

System 1:

- Measure 1: 10 9 7 (Piano) | 7 7 | 9 7 0 | 0 2
- Measure 2: 0 0 0 | 9 11 (Harmonic) | 10 10

System 2:

- Measure 3: 10 9 7 (Piano) | 7 7 | 0 7 0 | 0 2
- Measure 4: 0 0 | 9 7 | 7 7