

A gdgbd

# BLARNEY PILGRIM

First staff of guitar tablature for section A. It contains six measures of music. The first two measures are chords: H-P (0-2-0) and H-H (0-2-5). The third measure is a P (2-0). The fourth measure is AP (2-0) followed by P (1-0) and P (2-0). The fifth measure is P (2-0) and M (2). The sixth measure is M (0), T (2), P (2-0), and P (2-0).

Second staff of guitar tablature for section A. It contains six measures of music. The first two measures are chords: H-P (0-2-0) and H-H (0-2-5). The third measure is a P (2-0). The fourth measure is AP (2-0) followed by P (1-0) and P (2-0). The fifth measure is P (2-0) and M (2). The sixth measure is H-P (0-2-0), P (2-0), and a final P (0).

B

First staff of guitar tablature for section B. It contains six measures of music. The first measure is H-P (0-2-0). The second measure is P (3-0) and M (0). The third measure is P (2-0) and H (2). The fourth measure is T (0) and AH (2). The fifth measure is H-P (0-2-0) and P (3-0). The sixth measure is P (2-0) and H (2), followed by a green bracketed chord QS (4-5).

Second staff of guitar tablature for section B. It contains six measures of music. The first measure is QP (7-5) and M (5). The second measure is P (3-0) and M (0). The third measure is P (2-0) and H (2). The fourth measure is AH (0) and QS (2-4). The fifth measure is P (2-0) and P (2). The sixth measure is H-P (0-2-0) and M (0).

C

First staff of guitar tablature for section C. It contains six measures of music. The first three measures are chords: M-T-M (2-0-0), M-T-M (0-0-0), and M-T-M (2-0-0). The fourth measure is AP (2-0) followed by P (1-0) and P (2-0). The fifth measure is P (2-0) and M (2). The sixth measure is M (0), T (2), M (2), H-P (0-2-0), and P (2-0).

Second staff of guitar tablature for section C. It contains six measures of music. The first three measures are chords: M-T-M (2-0-0), M-T-M (0-0-0), and M-T-M (2-0-0). The fourth measure is AP (2-0) followed by QP (1-0) and P (2-0). The fifth measure is P (2-0) and M (2). The sixth measure is T (0), P (2-0), and M (0).