

BALLADE "MAZEPA"

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SWV Anh. Torban 237



Andante

The second system of the musical score for 'The Little Boat' consists of three measures. The first measure contains a half note G4 (marked with a red -8), a half note A4 (marked with a red 2), and a half note B4 (marked with a red 5). The second measure contains a half note C5 (marked with a red -0), a half note D5 (marked with a red 3), and a half note E5 (marked with a red 4). The third measure contains a half note F5 (marked with a red 0), a half note G5 (marked with a red 1), and a half note A5 (marked with a red 2). The piece concludes with a final chord of G4, A4, and B4 (marked with a red 2, 0, 2) and a red -12.

[illegible]

The first system of the musical score for 'The Rose Tree' consists of three measures. The first measure (measure 12) contains a single eighth note G4. The second measure (measure 13) contains a quarter note G4, a quarter note A4, and a quarter note B4. The third measure (measure 14) contains a quarter note G4, a quarter note F4, and a quarter note E4. The lyrics 'The Rose Tree' are written below the notes.

19 *♩* 2 0 2 *-12* 20 *♩.* 2 *♩* *-9* *♩* *-0* 3 4

2 0 1 2 0 2 4 2 3 2 3 0 2 2 3 2 0 0 3 0

22 ♩ -10 ♩ -12

24 ♩ -9 ♩ β -9 ♩ ♩ β ♩

27 ♩ β ♩ ♩ β ♩ β ♩ β ♩ β ♩ β

30 ♩ β β ♩ ♩ β ♩ ♩ ♩ β ♩ β

33 ♩ β ♩ ♩ β β ♩ ♩ β ♩ ♩ ♩ ♩ ♩ β ♩ β

36 ♩ -9 ♩_3 ♩_3 ♩_3 ♩ β ♩_3 ♩_3 ♩_3 ♩

39 ♩_3 ♩_3 ♩_3 ♩_3 ♩_3 ♩_3 ♩_3 ♩_3 ♩_3 ♩ β

41 $\overset{\mathcal{P}_3}{\text{red}} \quad \mathcal{P}_3 \quad \mathcal{P}_3 \quad \mathcal{P}_3 \beta \quad \mathcal{P}_3 \quad \mathcal{P}_3 \quad \mathcal{P}_3 \quad \mathcal{P}_3 \beta$

43

$\mathcal{P}_3$ $\mathcal{P}_3$ $\mathcal{P}_3$ $\mathcal{P}_3$ $\mathcal{P}_3$ $\mathcal{P}_3$ $\mathcal{P}_3$ β $\mathcal{P}_3$

$\frac{2}{3}$ $\frac{0}{0}$ $\frac{2}{0}$ $\frac{-12}{0}$ $\frac{2}{0}$ $\frac{0}{0}$ $\frac{0}{0}$ $\frac{0}{0}$ $\frac{4}{0}$ $\frac{2}{0}$ $\frac{4}{0}$

$\frac{2}{3}$ $\frac{0}{0}$ $\frac{0}{0}$ $\frac{0}{0}$ $\frac{0}{0}$ $\frac{0}{0}$ $\frac{0}{0}$ $\frac{0}{0}$ $\frac{2}{0}$ $\frac{3}{0}$ $\frac{0}{0}$

[illegible]

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Example 47

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2 0 -0 2 2 -0 -8 2 -0 3 4

4 0 2 4 0 4 0 0 1 0 3 4 0 0 3 2 0 5

54 55

58 