

# The Tenpenny Bit

*for string trio*

$\text{♩} = 108$

a traditional fiddle tune,  
arrangement by Cliff Crego

violin I

On the Web at:  
[http://www.cs-music.com/  
arrangements/  
tenpenny.html](http://www.cs-music.com/arrangements/tenpenny.html)

# The Tenpenny Bit

*for string trio*

$\text{J} = 108$

a traditional fiddle tune,  
arrangement by Cliff Creago

viola

II

9      A

17      B

25      C

33      D

41      E

49      F

57      G

65

On the Web at:  
[http://www.cs-music.com/  
arrangements/  
tenpenny.html](http://www.cs-music.com/arrangements/tenpenny.html)

# The Tenpenny Bit

*for string trio*

$\text{♩} = 108$

a traditional fiddle tune,  
arrangement by Cliff Crego

**cello**

The sheet music consists of seven staves of music for cello, each labeled with a letter (A, B, C, D, E, F, G) below it. The first staff starts at measure 1, the second at measure 9, the third at measure 17, the fourth at measure 25, the fifth at measure 33, the sixth at measure 41, and the seventh at measure 49. Measure numbers are also indicated above the staff. The music is in G major, 6/8 time. Dynamics like *p*, *mp*, *mf*, and *f* are used throughout. Measures 1-8 show a simple eighth-note pattern. Measures 9-16 show sixteenth-note patterns. Measures 17-24 show eighth-note patterns. Measures 25-32 show sixteenth-note patterns. Measures 33-40 show eighth-note patterns. Measures 41-48 show sixteenth-note patterns. Measures 49-56 show eighth-note patterns. Measures 57-64 show sixteenth-note patterns. Measures 65-72 show eighth-note patterns. Measures 73-80 show sixteenth-note patterns. Measures 81-88 show eighth-note patterns. Measures 89-96 show sixteenth-note patterns.

On the Web at:  
[http://www.cs-music.com/  
arrangements/  
tenpenny.html](http://www.cs-music.com/arrangements/tenpenny.html)

# The Tenpenny Bit

*for string trio*

$\text{♩} = 108$

a traditional fiddle tune,  
arrangement by Cliff Crego

violin II  
(alt. cello)

A

B

C

D

E

F

G

On the Web at:  
[http://www.cs-music.com/  
arrangements/  
tenpenny.html](http://www.cs-music.com/arrangements/tenpenny.html)

# Gilderoy

for string trio

♩ = 138

based on a traditional fiddle  
tune, by Cliff Orego

violin

A *mf*

B

C *f*

D

E (*tutti*)

F *mp*

G *f*

H *f*

On the Web at... <http://www.cs-music.com/arrangements/gilderoy1.html>

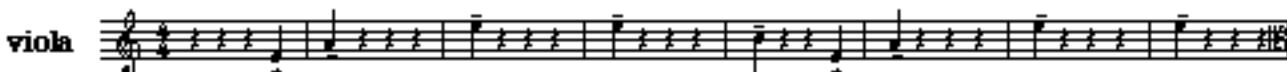
from The Circle in the Square: String Project © 2000 cs-music.com  
info at [orego@cs-music.com](mailto:orego@cs-music.com)

# Gilderoy

for string trio

based on a traditional fiddle  
tune, by Cliff Orego

J = 138 (violin)



**A**



**B**



25 **C**



**D**



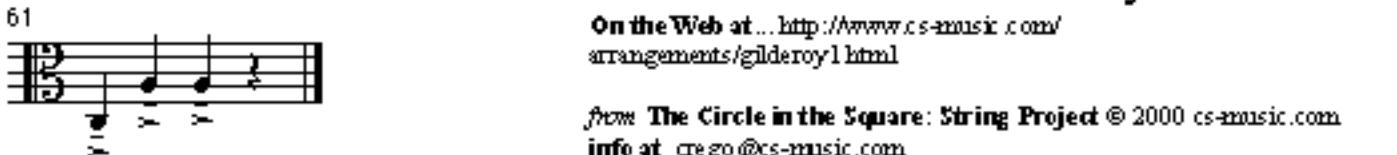
**E** (tutti)



**F**



**G**



On the Web at... <http://www.cs-music.com/arrangements/gilderoy1.html>

from The Circle in the Square: String Project © 2000 cs-music.com  
info at [orego@cs-music.com](mailto:orego@cs-music.com)

# Gilderoy

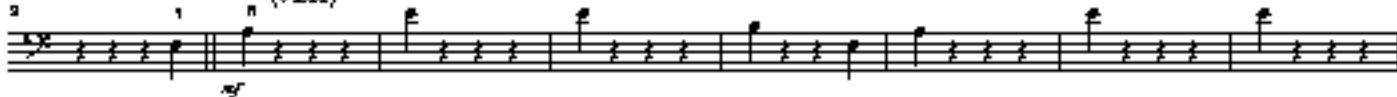
for string trio

based on a traditional fiddle  
tune, by Cliff Orego

J = 138 (violin)



**A** (viola)



17 **B** **n**



*mf*

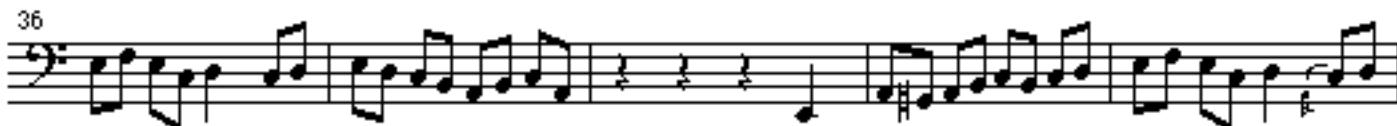
25 **C** **n**

*f*

**D**



36



41 **E** (*tutti*)

*f*

*mf*

46 **F**



**G**



*mf*

**H**

*f*



On the Web at... <http://www.cs-music.com/arrangements/gilderoy1.html>

from The Circle in the Square: String Project © 2000 cs-music.com  
info at [orego@cs-music.com](mailto:orego@cs-music.com)

# Jacky Tar

for string trio

(let the meter  
emerge gradually)

♩ = 72 "First Light"

based on traditional fiddle  
tune, by Cliff Grego

violin I

p

9

A

p

(poco pesante) B "The 3 Voices" (very smooth,  
as if sung)

17

mp

25

mf

C = 84 accelerando poco a poco... = 96

32

mf

D = 112 = 126

40

f

E = 138 = 150

48

f

F = 168 accelerando poco a poco... = 180 (constant)

56

f

**G** "The Turnaround"

Musical score for section G, "The Turnaround". The key signature is one sharp (F#). The time signature is 64. The music consists of six measures. Measure 1: Two eighth-note chords followed by a sixteenth-note chord. Measure 2: A sixteenth-note chord followed by a eighth-note chord. Measure 3: A sixteenth-note chord followed by a eighth-note chord. Measure 4: A sixteenth-note chord followed by a eighth-note chord. Measure 5: A sixteenth-note chord followed by a eighth-note chord. Measure 6: A sixteenth-note chord followed by a eighth-note chord.

Musical score for section H, "Fast Dance: The Horn Pipe". The key signature is one sharp (F#). The time signature is 71. The music consists of eight measures. Measure 1: A sixteenth-note chord followed by a eighth-note chord. Measure 2: A sixteenth-note chord followed by a eighth-note chord. Measure 3: A sixteenth-note chord followed by a eighth-note chord. Measure 4: A sixteenth-note chord followed by a eighth-note chord. Measure 5: A sixteenth-note chord followed by a eighth-note chord. Measure 6: A sixteenth-note chord followed by a eighth-note chord. Measure 7: A sixteenth-note chord followed by a eighth-note chord. Measure 8: A sixteenth-note chord followed by a eighth-note chord.

**H** = 200 *subito* "Fast Dance: The Horn Pipe"

Musical score for section I, "The Tail (Coda)". The key signature is one sharp (F#). The time signature is 79. The music consists of four measures. Measure 1: A sixteenth-note chord followed by a eighth-note chord. Measure 2: A sixteenth-note chord followed by a eighth-note chord. Measure 3: A sixteenth-note chord followed by a eighth-note chord. Measure 4: A sixteenth-note chord followed by a eighth-note chord.

**I** "The Tail (Coda)"

Musical score for section J, "The Tail (Coda)". The key signature is one sharp (F#). The time signature is 95. The music consists of four measures. Measure 1: A sixteenth-note chord followed by a eighth-note chord. Measure 2: A sixteenth-note chord followed by a eighth-note chord. Measure 3: A sixteenth-note chord followed by a eighth-note chord. Measure 4: A sixteenth-note chord followed by a eighth-note chord.

Musical score for section K, "The Tail (Coda)". The key signature is one sharp (F#). The time signature is 100. The music consists of three measures. Measure 1: A sixteenth-note chord followed by a eighth-note chord. Measure 2: A sixteenth-note chord followed by a eighth-note chord. Measure 3: A sixteenth-note chord followed by a eighth-note chord.

duration: 3' 30"

On the Web at:  
[http://www.cs-music.com/  
arrangements/jackytar1.html](http://www.cs-music.com/arrangements/jackytar1.html)  
[http://www.cs-music.com/  
arrangements/tempey1.html](http://www.cs-music.com/arrangements/tempey1.html)

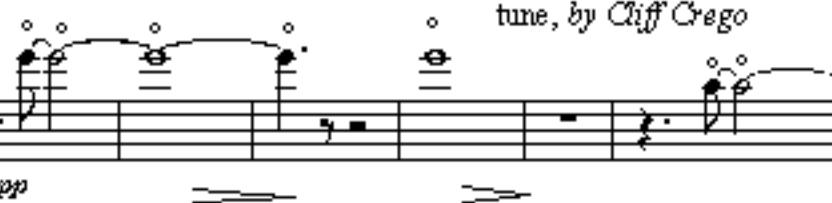
# Jacky Tar

for string trio

(let the meter  
emerge gradually)

♩ = 72 "First Light"

viola



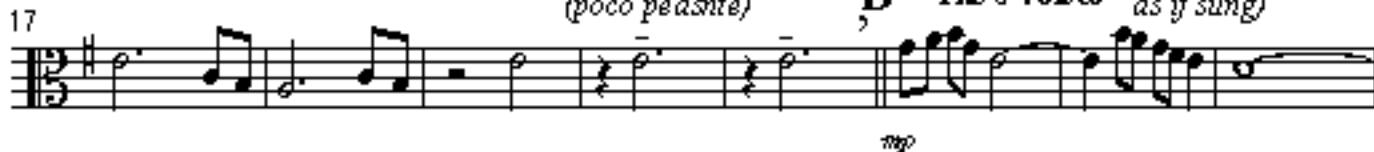
based on traditional fiddle  
tune, by Cliff Grego

A



(poco pesante)

B "The 3 Voices" (very smooth,  
as if sung)



25



C

= 84

accelerando poco a poco...

= 96



D

= 112

= 126



E

= 138

= 150



F

= 168

accelerando poco a poco...

= 180 (constant)



**G** "The Turnaround"

64

71

G.P.

**H** = 200 *subito* "Fast Dance: The Horn Pipe"

79

**I**

87

**J** "The Tail (Coda)"

95

100

duration: 3' 30"

On the Web at:  
[http://www.cs-music.com/  
arrangements/jackytar1.html](http://www.cs-music.com/arrangements/jackytar1.html)  
[http://www.cs-music.com/  
arrangements/tempey1.html](http://www.cs-music.com/arrangements/tempey1.html)

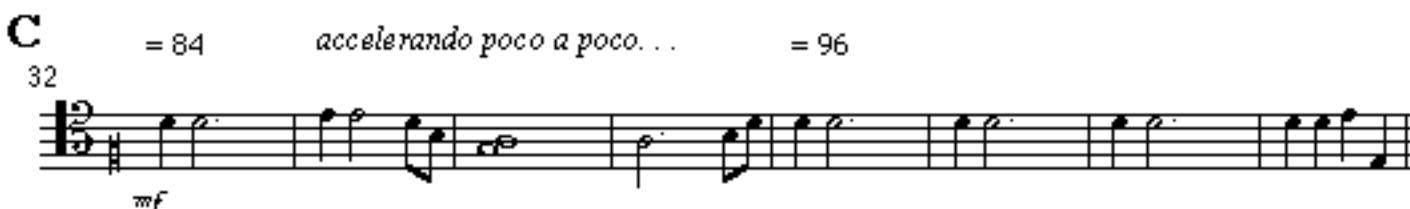
# Jacky Tar

for string trio

(let the meter  
emerge gradually)

based on traditional fiddle  
time, by Cliff Grego

♩ = 72 "First Light"



### G "The Turnaround"

64

(non-crescendo)      pp

71

f p subito      p      f      p      G.P.

### H = 200 subito "Fast Dance: The Horn Pipe"

79

### I

84

89

### J "The Tail (Coda)"

94

98

duration: 3' 30"

On the Web at:

<http://www.cs-music.com/arrangements/jackytar1.html>  
<http://www.cs-music.com/arrangements/tempermy1.html>

# Jacky Tar

(let the meter  
emerge gradually)

for string trio

based on traditional fiddle  
time, by Cliff Grego

$\text{♩} = 72$  "First Light"

violin II  
(alt. 'cello)

Sheet music for violin II (or alt. cello) in 4/4 time. The tempo is indicated as  $\text{♩} = 72$ . The section is titled "First Light". The music consists of a series of eighth-note patterns. The first measure starts with a single eighth note followed by a rest. The second measure begins with a grace note (indicated by a small circle above the stem) followed by an eighth note. This pattern repeats several times. Measure 11 shows a similar pattern with grace notes.

9 (gliss) , A

$p$

17 (poco a poco) B "The 3 Voices" (very smooth  
as if sung)

Sheet music for violin II (or alt. cello) in 4/4 time. The tempo is indicated as  $\text{♩} = 72$ . The section is titled "The 3 Voices". The music consists of eighth-note patterns. Measure 9 includes a glissando instruction. Measures 17 through 25 show a repeating pattern of eighth-note groups. Measure 25 ends with a fermata over the last note.

25

Continuation of the musical score for violin II (or alt. cello) in 4/4 time. The tempo is indicated as  $\text{♩} = 72$ . The music continues from measure 25, showing a repeating eighth-note pattern.

C  $= 84$  accelerando poco a poco...  $= 96$

32  $mf$

Sheet music for violin II (or alt. cello) in 4/4 time. The tempo is indicated as  $\text{♩} = 84$ , with an accelerando from  $= 84$  to  $= 96$ . The dynamic is marked as  $mf$ . The music consists of eighth-note patterns.

D  $= 112$   $= 126$

40

Sheet music for violin II (or alt. cello) in 4/4 time. The tempo is indicated as  $\text{♩} = 112$ , with an accelerando to  $= 126$ . The music consists of eighth-note patterns.

E  $= 138$   $= 150$

48  $f$

Sheet music for violin II (or alt. cello) in 4/4 time. The tempo is indicated as  $\text{♩} = 138$ , with an accelerando to  $= 150$ . The dynamic is marked as  $f$ . The music consists of eighth-note patterns.

F  $= 168$  accelerando poco a poco...  $= 180$  (constant)

56

Sheet music for violin II (or alt. cello) in 4/4 time. The tempo is indicated as  $\text{♩} = 168$ , with an accelerando to a constant tempo of  $= 180$ . The music consists of eighth-note patterns.

# G "The Turnaround"

64

71

G.P.

*f p subito      p      f      p      f*

# H = 200 subito "Fast Dance: The Horn Pipe"

79

# I

84

89

# J "The Tail (Coda)"

94

98

duration: 3' 30"

On the Web at:

[http://www.cs-music.com/  
arrangements/jackytar1.html](http://www.cs-music.com/arrangements/jackytar1.html)  
[tempey1.html](http://www.cs-music.com/tempey1.html)

**Sp** = *sul ponticello*

**N** = *arco normale*

Always: **Sp** gradually change to **N**

# The Friendly Visit

for string trio

based on traditional fiddle  
time, by Cliff Crego

$\text{♩} = 140$

**A**

**B**

**C**

**D**

**E**

duration: 1' 53"

difficulty: 4

On the Web at...

[http://www.cs-music.com/  
arrangements/friendly1.html](http://www.cs-music.com/arrangements/friendly1.html)

**Sp** = *sul ponticello*  
**N** = *arco normale*

$\vec{N} = \text{arco normale}$

**Always:** Sp gradually change to N

## The Friendly Visit

*for string trio*

based on traditional fiddle  
time, by Cliff Grego

J = 140

A

pink

1

22

Sp

= 140

**A**

viola 

**B**

**C**

**D**

**E**

duration: 1' 53"  
difficulty: 4

**On the Web at...**  
<http://www.cs-music.com/arrangements/friendly1.html>

**duration:** 1' 53"

**difficulty:** 4

On the Web at...

<http://www.cs-music.com/arrangements/friendly1.html>

**Sp** = *sul ponticello*

**N** = *arco normale*

Always: **Sp** gradually change to **N**

# The Friendly Visit

for string trio

based on traditional fiddle  
time, by Cliff Crego

$\text{♩} = 140$

**A**

**B**

**C**

**D**

**E**

duration: 1' 53"

difficulty: 4

On the Web at...

[http://www.cs-music.com/  
arrangements/friendly1.html](http://www.cs-music.com/arrangements/friendly1.html)

# The Wild Hills

*for string trio*

$\text{♩} = 102$

based on a traditional fiddle  
tune, by Cliff Crego

violin I

A continuous line of six staves of music for violin I, starting with a treble clef and a key signature of one sharp. The music consists primarily of eighth-note patterns.

31 **A**

Measure 31, section A. The music begins with a rest followed by a dotted half note. The dynamic is *mf*. The section ends with a fermata over the last note of the first measure.

39 **B**

Measure 39, section B. The music consists of a series of eighth-note chords followed by eighth-note patterns.

46 **C**

Measure 46, section C. The music consists of eighth-note chords followed by eighth-note patterns.

53 **D**

Measure 53, section D. The music consists of eighth-note chords followed by eighth-note patterns.

60

Measure 60. The music consists of eighth-note chords followed by eighth-note patterns.

66 **E** "the turnaround"

Measure 66, section E. The music consists of eighth-note chords followed by eighth-note patterns, labeled "the turnaround".

**F**  $\text{J} = 136$  (4:3)

Musical score for measure 70. Treble clef, key signature of one sharp. Dynamics:  $f$ . Measure starts with eighth note followed by sixteenth notes. A triplet bracket covers the next sixteenth-note group. The measure ends with a sixteenth-note group followed by a eighth-note group.

**G**

Musical score for measure 76. Treble clef, key signature of one sharp. Measures 76-77 show a continuation of the pattern. Measure 76 ends with a sixteenth-note group followed by a eighth-note group. Measure 77 begins with a sixteenth-note group followed by a eighth-note group.

**H**

Musical score for measure 83. Treble clef, key signature of one sharp. Measures 83-84 show a continuation of the pattern. Measure 83 ends with a sixteenth-note group followed by a eighth-note group. Measure 84 begins with a sixteenth-note group followed by a eighth-note group.

**J**

Musical score for measure 89. Treble clef, key signature of one sharp. Measures 89-90 show a continuation of the pattern. Measure 89 ends with a sixteenth-note group followed by a eighth-note group. Measure 90 begins with a sixteenth-note group followed by a eighth-note group.

(the dotted 8th  
= quarter)

Musical score for measure 96. Treble clef, key signature of one sharp. Measures 96-97 show a continuation of the pattern. Measure 96 ends with a sixteenth-note group followed by a eighth-note group. Measure 97 begins with a sixteenth-note group followed by a eighth-note group.

**K**  $\text{J} = 181$

Musical score for measure 102. Treble clef, key signature of one sharp. Measures 102-103 show a continuation of the pattern. Measure 102 ends with a sixteenth-note group followed by a eighth-note group. Measure 103 begins with a sixteenth-note group followed by a eighth-note group.

Musical score for measure 109. Treble clef, key signature of one sharp. Measures 109-110 show a continuation of the pattern. Measure 109 ends with a sixteenth-note group followed by a eighth-note group. Measure 110 begins with a sixteenth-note group followed by a eighth-note group.

Musical score for measure 115. Treble clef, key signature of one sharp. Measures 115-116 show a continuation of the pattern. Measure 115 ends with a sixteenth-note group followed by a eighth-note group. Measure 116 begins with a sixteenth-note group followed by a eighth-note group.

Musical score for measure 121. Treble clef, key signature of one sharp. Measures 121-122 show a continuation of the pattern. Measure 121 ends with a sixteenth-note group followed by a eighth-note group. Measure 122 begins with a sixteenth-note group followed by a eighth-note group.

Musical score for measure 127. Treble clef, key signature of one sharp. Measures 127-128 show a continuation of the pattern. Measure 127 ends with a sixteenth-note group followed by a eighth-note group. Measure 128 begins with a sixteenth-note group followed by a eighth-note group.

duration: 3' 20"  
<http://www.cs-music.com/arrangements/wildhills1.html>

# The Wild Hills

*for string trio*

$\downarrow = 102$

*solo*

(may be played as  
a simple triplet)

based on a traditional  
fiddle tune, by Cliff Creighton

viola

7      3      3      3

13      3

19      3      3

25      3

A

31      3      3

B

37      3

C

43      3      3

D

49      3

55      3

61      3



## The Wild Hills

*for string trio*

= 102 (viola solo)

(viola solo)

based on a traditional fiddle  
time, by Cliff Grego

*'cello*

31

A

31

B

C

D

E "the turnaround"

66

**F** = 136 (4:3) **G**

70 

80 

85 **H** 

91 **I** 

97 

**J** = 181 (4:3)

102 

109 **K** (simile) 

115 **L** 

121 **M** 

127 

duration: 3' 20"  
<http://www.cs-music.com/arrangements/avildhills1.html>

# The Wild Hills

*for string trio*

$J = 102$

(viola solo)

based on a traditional fiddle  
tune, by Cliff Grego

violin II (alt. cello)

$\text{G major}$

$2/4$

$J = 102$

(viola solo)

$\text{G major}$

$2/4$

$\text{G major}$

$2/4$

$\text{G major}$

$2/4$

$\text{G major}$

$2/4$

31

**A**

$\text{G major}$

$2/4$

$mf$

31

**A**

40

**B**

$\text{G major}$

$2/4$

3

40

**B**

47

**C**

$\text{G major}$

$2/4$

47

**C**

54

**D**

$\text{G major}$

$2/4$

3

54

**D**

60

$\text{G major}$

$2/4$

3

60

66

**E** "the turnaround"

$\text{G major}$

$2/4$

66

**E** "the turnaround"

**F**  $\text{J} = 136$  (4:3)

Musical score for measure 70. Treble clef, key signature of one sharp. Dynamics:  $f$ . Measure starts with eighth notes. A sixteenth-note pattern begins at the third beat. Measures end with eighth notes.

**G**

Musical score for measure 76. Treble clef, key signature of one sharp. Measure starts with sixteenth-note patterns. Measures end with eighth notes.

**H**

Musical score for measure 83. Treble clef, key signature of one sharp. Measure starts with sixteenth-note patterns. Measures end with eighth notes.

**J**

Musical score for measure 89. Treble clef, key signature of one sharp. Measure starts with sixteenth-note patterns. Measures end with eighth notes.

(the dotted 8th  
= quarter)

Musical score for measure 96. Treble clef, key signature of one sharp. Measure starts with sixteenth-note patterns. Measures end with eighth notes.

**K**  $\text{J} = 181$

Musical score for measure 102. Treble clef, key signature of one sharp. Measure starts with sixteenth-note patterns. Measures end with eighth notes.

Musical score for measure 109. Treble clef, key signature of one sharp. Measure starts with sixteenth-note patterns. Measures end with eighth notes.

Musical score for measure 115. Treble clef, key signature of one sharp. Measure starts with sixteenth-note patterns. Measures end with eighth notes.

Musical score for measure 121. Treble clef, key signature of one sharp. Measure starts with sixteenth-note patterns. Measures end with eighth notes.

Musical score for measure 127. Treble clef, key signature of one sharp. Measure starts with sixteenth-note patterns. Measures end with eighth notes.

duration: 3' 20"  
<http://www.cs-music.com/arrangements/wildhills1.html>

# The Breach of Killiecranky

*for string trio*

$J = 72$  (with a very steady halfnote = 36)

based on traditional fiddle  
time, by Cliff Crego

(*con sordino*)

violin I

6

11      A

16

21      B

26      C

31

36      D

40      E

(*senza sordino*)

This musical score is for a string trio, specifically violin I. It consists of five staves of music. The key signature is G major, and the time signature is 4/4. The tempo is indicated as J = 72, with a note that is very steady at halfnote = 36. The score begins with a sustained note on the first staff, followed by eighth-note pairs. The second staff begins with eighth notes. The third staff features a melodic line with grace notes and dynamic markings like mf. The fourth staff is labeled 'B' and includes a dynamic marking 'mf'. The fifth staff is labeled 'C' and includes a dynamic marking 'mf'. The sixth staff begins with sixteenth-note patterns. The seventh staff is labeled 'D'. The eighth staff begins with sixteenth-note patterns and includes a dynamic marking 'mf'. The ninth staff is labeled 'E' and includes a dynamic marking 'mf'. The score concludes with a dynamic marking '(senza sordino)'.

**F** J = 216 The Breach

The sheet music consists of eleven staves of musical notation for a single instrument. The key signature is one sharp (F#). The tempo is marked as J = 216. The title "The Breach" is written above the first staff. The music is divided into sections labeled with letters: F, G, H, I, J, K, L, and M. The sections are as follows:

- F:** Measures 46-50. Dynamics: *f*.
- G:** Measure 51.
- H:** Measures 56-290. Dynamics: *f*, *p*.
- I:** Measures 61-65.
- J:** Measures 66-70.
- K:** Measures 71-75.
- L:** Measures 86-89.
- M:** Measures 91-95.
- N:** Measures 96-99. Dynamics: *p*, *f*.

Measure numbers are provided at the beginning of each section: 46, 51, 56, 61, 66, 71, 76, 81, 86, 91, and 96. Measure 290 concludes the piece.

101 **M**

106

111 **N**

116 **O**

121

126 **P**

131 **Q**

136 **R**

$\text{J} = 173$

141 **S**  $\text{J} = 216$

146 *col legno*      *arco*      *pizz arco*

**On the Web at:**  
[http://www.cs-music.com/  
 arrangements/kilicranky-1.html](http://www.cs-music.com/arrangements/kilicranky-1.html)

# The Breach of Killiecranky

*for string trio*

$\text{♩} = 72$  (with a very steady halfnote = 36)

based on traditional fiddle  
time, by Cliff Grego

viola      (non sordino)

(version with vc)       $p$        $p$        $pp$        $mp$

6       $mp$

11      **A**

16

21      **B**

26      **C**

31

36      **D**

40      **E**

= 216 "The Breach"

46 **F**

46 **E** *f*

51 **E** *f* **G**

56 **E** *f p* **H**

61 **E** *f (simile)* **I**

66 **E** **J**

71 **E** **K**

76 **E**

81 **E** *ff*

86 **E** **L**

91 **E**

96 **E** *p ff*

This musical score consists of twelve staves of piano music. The key signature is mostly E major (no sharps or flats). The tempo is marked as 216 BPM. The score is divided into sections labeled F, G, H, I, J, K, and L. Section F starts with a forte dynamic (f) on the first staff. Section G follows with a dynamic of f. Section H begins with a dynamic of f followed by a dynamic of f with the instruction "(simile)". Section I starts with a dynamic of f. Section J follows. Section K starts with a dynamic of f. Section L starts with a dynamic of f. The score includes several time signature changes, notably from common time to triple time (3/4) and back again. The final section ends with a dynamic of ff.

101 **M**

106

**N**

111

**O**

116

**P**

126

**Q**

131

**R**

136

**S** = 176      **T** = 216

141

146

On the Web at:  
[http://www.cs-music.com/  
 arrangements/jilliecranky-1.html](http://www.cs-music.com/arrangements/jilliecranky-1.html)

from The Circle in the Square: String Project © 2000 Cliff Creago info at: creago@cs-music.com

# The Breach of Killiecranky

*for string trio*

based on traditional fiddle  
time, by Cliff Grego

$\text{J} = 72$  (with a very steady halfnote = 36)

(*sordino*)

cello

6

11 A

16

21 B

26 C

31

36 D

40 E

(*senza sordino*)

= 216 "The Breach"

46 **F**

51 *f* **G**

56 **H**

61 *f* (*simile*) **I**

66 **J**

71 **K**

76 **B**

81 *ff*

86 **L**

91

96 *p* *ff*

The musical score consists of ten staves of music for a single instrument, likely a bassoon or double bass. The tempo is marked as 216 BPM. The score is titled "The Breach". The music is divided into sections labeled with capital letters: F, G, H, I, J, K, B, L, and two unlabeled staves at the bottom. The instrumentation is a single line on a bass clef staff. Dynamics include forte (f), very forte (ff), piano (p), and a dynamic marking consisting of three short horizontal dashes followed by ff. Performance instructions include "simile" and dynamic markings with a dash over the note heads. The score is set against a white background with black musical notation.

101 **M**

*f* (e optional)

106

111 **N**

116 **O**

121

126 **P**

131 **Q**

136 **R**

*p* *ff* *f*

*p* *ff* *p*

*f* *f*

*p* = 176      **S** = 216  
*(pesante)*      *ff*

141

146 *collegno*      *arco*      *pizz* *arco*

*p* *pp* *ff* *p*

**On the Web at:**  
<http://www.cs-music.com/arrangements/jilliecranky-1.html>

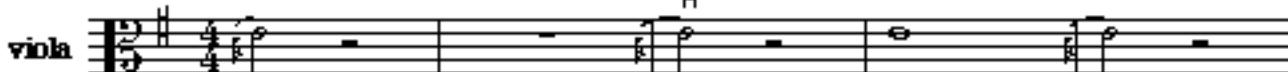
# The Breach of Killiecranky

*for string trio*

$\text{♩} = 72$  (with a very steady halfnote = 36)

(non sordino)

based on traditional fiddle  
time, by Cliff Grego



(version with two v'l)  $p$   $p$   $pp$   $mp$



C



= 216 "The Breach"

46 **F**

51 **G**

56 **H**

61 **I**

66 **J**

71 **K**

76

81

86 **L**

91

96

The musical score consists of ten staves of music for a single instrument. The key signature changes from no sharps or flats to one sharp (F#) at various points. The time signature varies throughout the piece. The dynamics include **f**, **ff**, **(simile)**, and **ff**. The sections are labeled with bold capital letters: **F**, **G**, **H**, **I**, **J**, **K**, **L**, and the numbers 76, 81, and 91. The score is set against a white background with black musical notation.

101 **M**

106

**N**

111

**O**

116

**P**

121

**Q solo**

131

**R**

136

**S** = 176 (pesante)

141

**T** = 216

146

On the Web at:  
[http://www.cs-music.com/  
 arrangements/joliecranky-1.html](http://www.cs-music.com/arrangements/joliecranky-1.html)

from The Circle in the Square: String Project © 2000 Cliff Crego info at: [crego@cs-music.com](mailto:crego@cs-music.com)

## The Breach of Killiecranky

*for string trio*

$\downarrow = 72$  (with a very steady halfnote = 36)

(con sordino)

based on traditional fiddle  
time, by Cliff Chego

(con sordino)

**violin II**

(version with two *vl*)

1  
1  
1

6

11 A

16

21 B

26 C

31

36 D

E (= 212)

40

The musical score consists of five staves of music for violin II. The first staff (measures 1-4) shows sustained notes with dynamic markings *p*, *pp*, and *pp*. The second staff (measures 6-10) contains eighth-note patterns with dynamics *mp* and *mf*. The third staff (measures 11-15) features eighth-note patterns with a dynamic *mf*. The fourth staff (measures 16-20) shows sixteenth-note patterns with a dynamic *mf*. The fifth staff (measures 21-25) includes eighth-note patterns with a dynamic *mf*. The sixth staff (measures 26-30) shows eighth-note patterns with a dynamic *mf*. The seventh staff (measures 31-35) features eighth-note patterns with a dynamic *f*. The eighth staff (measures 36-40) includes eighth-note patterns with a dynamic *mf*. Measure numbers 1, 6, 11, 16, 21, 26, 31, 36, and 40 are indicated above the staves. The letter labels A through E are placed above specific measures: A is above measure 11, B is above measure 21, C is above measure 26, D is above measure 36, and E is above measure 36, with a tempo marking of (= 212) to its right.

= 216 "The Breach"

46 **F**

51 **G**

56 **H**

61 **I**

66 **J**

71 **K**

76

81

86 **L**

91

96

The musical score consists of eleven staves of music. Staff 1 (measures 46-50) starts with a dynamic *f* and ends with a repeat sign. Staff 2 (measures 51-55) begins with a dynamic *f*. Staff 3 (measures 56-60) starts with a dynamic *f* and ends with a dynamic *p* and the instruction "(simile)". Staff 4 (measures 61-65) starts with a dynamic *f*. Staff 5 (measures 66-70) starts with a dynamic *f*. Staff 6 (measures 71-75) starts with a dynamic *f*. Staff 7 (measures 76-80) starts with a dynamic *f*. Staff 8 (measures 81-85) starts with a dynamic *ff*. Staff 9 (measures 86-90) starts with a dynamic *f* and ends with a dynamic *p*. Staff 10 (measures 91-95) starts with a dynamic *f*. Staff 11 (measures 96-100) starts with a dynamic *f*.

101 **M**

106

111 **N**

116 **O**

121

126 **P**

131 **Q**

*p (sudden)*

136 **R**

= 176 (*pesante*)      **S** = 216

141

*col legno*      *arco*      *pizz arco*

146

On the Web at:  
[http://www.cs-music.com/  
 arrangements/jilliecranky-1.html](http://www.cs-music.com/arrangements/jilliecranky-1.html)