

Extra Conductor Score: 032-4964-01

Barnhouse Jazz Ensemble

Style: Swing • Grade Level: 3.5

LOW BRIDGE

The Erie Canal Song

Composed by Thomas Allen
Arranged by Kris Berg

Barnhouse



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The Erie Canal Song

Composed by Thomas Allen
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Instrumentation

1st Alto Sax
2nd Alto Sax
1st Tenor Sax
2nd Tenor Sax
Bari Sax

1st Trumpet
2nd Trumpet
3rd Trumpet
4th Trumpet

1st Trombone
2nd Trombone
3rd Trombone
Bass Trombone

Guitar
Piano
Bass
Drum Set

Written Suggested Solo Provided For:

Bass Trombone

Recording Available: www.barnhouse.com

LICENSING THIS WORK

Visit barnhouse.com to obtain information on mechanical (recording) or derivative (arranging) licenses.

Rehearsal Notes

Think back and remember grade school music. You might have sang an old folk song the reminisced about an old mule name Sal and how you'll always know your neighbor if you've ever navigated on the Erie Canal. **Low Bridge** is that song! I used to love this tune and when the idea popped into my head to make a bass trombone feature out of it, I was truly inspired! Written in the style of Basie/Jones, this chart could feature many other low instruments to. I have performed this as a tuba feature with great results. Audience loved it! This could feature any trombone with a few phrases up an octave and how about bassoon or bari sax? Feel free to transpose the solo for them.

The low instrument featured on **Low Bridge** should embrace the “weight” of their sound. I like the heaviness of range and what it does for the melody. I think about the great Paul Robeson singing *Old Man River!* Take a listen to that remastered recording starting at 2'20". Saxes, at bar 17, be sure to stay underneath the low melody. Please PUNCH beat 4 with a huge snare drum pop in bar 20. Then total silence. Very dramatic. Hi-hat really digs in as our energy ramps up at 26. Bar 32 for the saxes is very slurred. Think of it as a measured glissando.

At bar 35, things start swinging hard, volume is up, and we are moving ahead. Play with much weight on the quarter notes in bar 49 and 50 and really send the soloist off big! Rhythm section should keep swingin' hard during the solo. We have been building for 50 bars to this point of release. Don't lose energy here!

Sax soli at bar 68 takes us in a new direction as it builds to our shout. Saxes probably can't be too loud here but be sure to follow the dynamics for best musical effect. The big moment of the whole chart is at 98. Band should be impactful and full. Drums play lots of hits to reinforce the band and then big fills in between to keep that energy. The Basie band was loud when needed. Don't be shy!

110 is a surprise four bars of “back to the beginning” in volume and easiness. Then things hit hard at bars 114 and 115. The last two bars are written with two options in mind. Most preferable to this arranger is for the bass trombone (or featured low instrument) to play the bop style fill. If needed, a sax soli fill is written as an option. Choose one or the other and make it swing. And really PUNCH that last note!!

This is one of my favorite charts that I have written in a while. I love the creativity that I was able to come up with and feel blessed to share it with you and your musicians. Please enjoy!

As always, if you ever have any questions, please contact me at at my composer page at barnhouse.com

About the Arranger



Kris Berg (b. 1961) has been a best-selling composer and arranger for over two decades. He has written charts for Kurt Elling, Delfeayo Marsalis, Wayne Bergeron, John Pizzarelli, Eric Marienthal and Chris Vadala; for honors bands in Texas, Oklahoma, Arizona, South Carolina, Maine, Maryland, and Missouri; and for professional, college and public school bands around the globe.

Mr. Berg is the Artistic Director for Jazz with the Greater Dallas Youth Orchestra foundation, and is active as an educator, directing honors jazz bands across the nation, including All State bands in Nebraska, Montana, Oklahoma, Maine, South Carolina, Arizona, Kentucky, Texas, and Wyoming.

As a bassist, Kris has appeared or recorded with Phil Woods, Wayne Bergeron, Peter Erskine, Delfeayo Marsalis, Randy Brecker, and many others. His Metroplexity Big Band has been awarded 8 Global Music Awards over two CD's, "Time Management" and "This Time/Last Year." The band has appeared at multiple JEN Conferences and at festivals around the United States. Their third CD, "Perspectives," is scheduled to be released in 2022.

CONDUCTOR SCORE
032-4964-00

LOW BRIDGE
THE ERIE CANAL SONG

COMPOSED BY THOMAS ALLEN
ARRANGED BY KRIS BERG (ASCAP)

SWING ($\text{♩} = 120$)

9

The conductor score consists of ten staves of musical notation. From top to bottom, the instruments are: 1st Alto Sax, 2nd Alto Sax, 1st Tenor Sax, 2nd Tenor Sax, Bari Sax, 1st Trumpet, 2nd Trumpet, 3rd Trumpet, 4th Trumpet, 1st Trombone, 2nd Trombone, 3rd Trombone, Bass Trombone, Guitar, Piano, Bass, and Drum Set. The time signature for most staves is common time (indicated by a '4'). The key signature varies by staff, including F major (no sharps or flats), G major (one sharp), A major (two sharps), and B-flat major (one flat). The bass staff includes dynamic markings such as 'SOLO MELODY' and 'mf'. The drum set staff includes markings like 'RELAXED SOLO', 'mf', and 'CLOSED H.H.'. The piano staff is grouped with a brace. The score is numbered from 1 to 10 across the bottom.

1 2 3 4 5 6 7 8 9 10

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A SAX 1

A SAX 2

T SAX 1

T SAX 2

BARI

TRPT. 1

TRPT. 2

TRPT. 3

TRPT. 4

TBN. 1

TBN. 2

TBN. 3

BS. TBN.

GTR.

PNO.

BASS

DRUMS

For Reference Only.
Not valid for performance.

11 12 13 14 15 16 17 18 19

A SAX 1

A SAX 2

T SAX 1

T SAX 2

BARI

TRPT. 1

TRPT. 2

TRPT. 3

TRPT. 4

TBN. 1

TBN. 2

TBN. 3

BS. TBN.

GTR.

PNO.

BASS

DRUMS

20 21 22 23 24 25 26 27 28

A SAX 1

A SAX 2

T SAX 1

T SAX 2

BARI

TRPT. 1

TRPT. 2

TRPT. 3

TRPT. 4

TBN. 1

TBN. 2

TBN. 3

85. TBN.

GTR.

PNO.

BASS

DRUMS

43

A SAX 1

A SAX 2

T SAX 1

T SAX 2

BARI

TRPT. 1

TRPT. 2

TRPT. 3

TRPT. 4

TBN. 1

TBN. 2

TBN. 3

BS. TBN.

GTR.

PNO.

BASS

DRUMS

SOLO

38 39 40 41 42 43 44 45 46 47

A SAX 1

A SAX 2

T SAX 1

T SAX 2

BARI

TRPT. 1

TRPT. 2

TRPT. 3

TRPT. 4

TBN. 1

TBN. 2

TBN. 3

BS. TBN.

GTR.

PNO.

BASS

DRUMS

1STX ONLY

PLAY 2NDX ONLY

1STX ONLY

MP

1STX ONLY

SOLO G^{7sus4}

Cm⁹ Dm^{7sus2} G^{7sus4} Cm⁹ Fm⁹ Bb¹³ Cm⁹ Dm^{7sus2} D^{b9}

COMP-FREDDIE *Cm⁹* Dm^{7sus2} G^{7sus4} Cm⁹ Fm⁹ Bb¹³ Cm⁹ Dm^{7sus2} D^{b9}

SIMILE

OPT. SOLO

2NDX

48 49 50 51 52 - 8 - 53 54 55 56 57

A SAX 1
 A SAX 2
 T SAX 1
 T SAX 2
 BARI
 TRPT. 1
 TRPT. 2
 TRPT. 3
 TRPT. 4
 TBN. 1
 TBN. 2
 TBN. 3
 BS. TBN.
 GTR.
 PNO.
 BASS
 DRUMS

58 59 60 61 62 63 64 65 66 67

For Reference Only

C^m⁹ G^m⁹ C⁷^{#9} F^m⁹ B^b⁹ E^b⁶ C^m⁷ F^m⁷ B^b⁷^b⁹ G^m⁹ C⁹ D^m⁷^b⁵ G⁷^b⁹ C^m⁹ D^m⁷^b⁵ G⁷^b⁹ Ab¹³ G⁷^b⁹^{#5}
 C^m⁹ G^m⁹ C⁷^{#9} F^m⁹ B^b⁹ E^b⁶ C^m⁷ F^m⁷ B^b⁷^b⁹ G^m⁹ C⁹ D^m⁷^b⁵ G⁷^b⁹ C^m⁹ D^m⁷^b⁵ G⁷^b⁹ Ab¹³ G⁷^b⁹^{#5}

8 12 16

- 9 -

68

A SAX 1 A SAX 2 T SAX 1 T SAX 2 BARI TRPT. 1 TRPT. 2 TRPT. 3 TRPT. 4 TBN. 1 TBN. 2 TBN. 3 BS. TBN. GTR. PNO. BASS DRUMS

Measure 68: All parts play eighth-note patterns. Dynamics: f, mp, f, f, mp, f, f.

Measure 69: All parts play eighth-note patterns. Dynamics: f, mp, f, f, mp, f, f.

Measure 70: All parts play eighth-note patterns. Dynamics: f, mp, f, f, mp, f, f.

Measure 71: All parts play eighth-note patterns. Dynamics: f, mp, f, f, mp, f, f.

Measure 72: All parts play eighth-note patterns. Dynamics: f, mp, f, f, mp, f, f.

Measure 73: All parts play eighth-note patterns. Dynamics: f, mp, f, f, mp, f, f.

Measure 74: All parts play eighth-note patterns. Dynamics: f, mp, f, f, mp, f, f.

Measure 75: All parts play eighth-note patterns. Dynamics: f, mp, f, f, mp, f, f.

Measure 76: All parts play eighth-note patterns. Dynamics: f, mp, f, f, mp, f, f.

LAYBACK

A SAX 1

A SAX 2

T SAX 1

T SAX 2

BARI

TRPT. 1

TRPT. 2

TRPT. 3

TRPT. 4

TBN. 1

TBN. 2

TBN. 3

BS. TBN.

GTR.

PNO.

BASS

DRUMS

88

A SAX 1

A SAX 2

T SAX 1

T SAX 2

BARI

TRPT. 1

TRPT. 2

TRPT. 3

TRPT. 4

TBN. 1

TBN. 2

TBN. 3

BS. TBN.

GTR.

PNO.

BASS

DRUMS

ff

mf

AS 15

20

- 12 -

98

A SAX 1: f, fp
A SAX 2: f, fp
T SAX 1: f, fp
T SAX 2: fp
BARI: fp
TRPT. 1: -
TRPT. 2: fp
TRPT. 3: fp
TRPT. 4: f, fp
TBN. 1: -
TBN. 2: fp
TBN. 3: fp
BS. TBN.: f, fp
GTR.: NC
PNO.: f
BASS: -
DRUMS: f, SOLO, SHOUT, FILL, FILL

A SAX 1

A SAX 2

T SAX 1

T SAX 2

BARI

TRPT. 1

TRPT. 2

TRPT. 3

TRPT. 4

TBN. 1

TBN. 2

TBN. 3

BS. TBN.

GTR.

PNO.

BASS

DRUMS

FILL

ff

102 103 104 105 106 107 108 109

110

A SAX 1
A SAX 2
T SAX 1
T SAX 2
BARI
TRPT. 1
TRPT. 2
TRPT. 3
TRPT. 4
TBN. 1
TBN. 2
TBN. 3
85. TBN.
GTR.
PNO.
BASS
DRUMS

SOLO *mf*

OPTIONAL *f* PLAY *^*

mf "SHHHH"

ff