

Thomas Kotcheff

Bottled at the Source
for piano and 3 or more instruments

Bottled at the Source

completed September 2021

Performance Notes:

Bottled at the Source is an open instrumentation piece with the minimum instrumentation being piano plus three instruments. The ensemble is encouraged to make the piece distinctly their own by manipulating the musical material in each cell as they see fit to maximize the musical affect.

duration: ca. 6'+

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$\text{♩} = 100$

1 Highest possible pitches and/or extended technique (or unpitched)

2

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Musical score for the first section of "Bottled at the Source". The score consists of four staves: Instrument 1, Instrument 2, Instrument 3, and Piano. The tempo is $\text{♩} = 100$. The score is divided into measures by vertical bar lines. Measure 1: Instrument 1 has a dynamic *pp* and instructions to "PLAY 3X - 6X". Measure 2: Instrument 1 has instructions to "Highest possible pitch and/or extended technique (or unpitched)" and "PLAY 3X - 6X". Measures 3-4: Instrument 2 has a dynamic *pp* and "PLAY 3X - 6X". Measures 5-6: Instrument 3 has "PLAY 3X - 6X" and "PLAY 3X - 6X". Measures 7-8: The piano has "fpp" followed by a crescendo line to *f*. Measures 9-10: The piano continues with "PLAY 3X - 6X" and "PLAY 3X - 6X".

5

6

PLAY 3X - 6X

Instrument 1- 3: continue repeating, slowly coming together to become the material in mm. 7, ad lib momentary improvisational responses to piano

Musical score for the second section of "Bottled at the Source". The score consists of four staves: 1., 2., 3., and Pno. The tempo is $\text{♩} = 100$. The score is divided into measures by vertical bar lines. Measure 1: Staff 1 has a dynamic *pp* and "PLAY 3X - 6X". Measure 2: Staff 2 has a dynamic *pp* and "PLAY 3X - 6X". Measure 3: Staff 3 has a dynamic *pp* and "PLAY 3X - 6X". Measures 4-5: The piano has "pp" and "PLAY 3X - 6X". Measures 6-7: The piano has "PLAY 3X - 6X" and "Improvise within the top octave of the piano (optional: mute pitches)".

7 Instruments 1- 3: ad lib momentary flourishes or ornamentations.
On final times through, ad lib taking the piano part in canon

PLAY 3X - 6X

1. *cresc.*

2. *cresc.*

3. *cresc.*

PLAY 3X - 6X

PLAY 3X - 6X

PLAY 3X - 6X

15ma

Pno.

cresc.

rhythmically precise; freely playing highly chromatic material in the top 5th of the piano.
ad lib occasional chromatic chords and flourishes

PLAY 3X - 6X

ALL: continue material from previous cell. Slowly finding your want to the middle register of your instrument
ad lib breaking away from the group and then returning back.

II

1. *mf*

2. *mf*

3. *mf*

REPEAT AD LIB

REPEAT AD LIB

REPEAT AD LIB

Pno. *mf*

REPEAT AD LIB

12 ALL: mostly chromatic sixteenth notes
(sometimes triplet-sixteenths)

REPEAT AD LIB
6

1. *f cresc.* REPEAT AD LIB *6*

2. *f cresc.* REPEAT AD LIB *6*

3. *f cresc.* REPEAT AD LIB *6*

Pno. *f cresc.* REPEAT AD LIB *6*

13 Louis Andriessen's *Workers Union*

ff

ff

ff

ff

Ecstatic!**14**

Instruments 1-3: Play notes as written or play changes

1. E5 F# B/D# E5 E5 F# B/D# E5

2. E5 F# B/D# E5 E5 F# B/D# E5

3. E5 F# B/D# E5 E5 F# B/D# E5

Pno.

16 E5 F# B/D# E5 E5 F# B/D# F#7sus (PLAY 2X)

1. E5 F# B/D# E5 E5 F# B/D# F#7sus (PLAY 2X)

2. E5 F# B/D# E5 E5 F# B/D# F#7sus (PLAY 2X)

3. E5 F# B/D# E5 E5 F# B/D# F#7sus (PLAY 2X)

Pno.

19 rit.

1. 2. 3.

Pno.

21 Instruments 1-3: Hold chord
ad lib long tones, tremolos, arpeggios, etc.
F#7sus

22 ALL: slowly breaking out and disintegrating to noise

1. 2. 3.

Pno.

improvised solo

23

Instruments 1-3: take solos, play changes, or lay out

E5 F# B/D# E5

1.

2.

3.

Repeat changes ad lib and then repeat clusters ad lib during solos.
Optional to ad lib accompaniment rhythm:

E5 F# B/D# E5 (clusters) VAMP AS NEEDED

Pno.

25

ALL:

1.

2.

3.

Pno.

26

Instruments 1-3: take solos, freely improvise, or double piano music

27

Musical score for measures 26 and 27. The top section shows three staves (1., 2., 3.) with treble clefs and a single measure consisting of a single eighth note followed by a fermata. The bottom section shows a piano part (Pno.) with two staves, featuring chords and rests. Measure 27 begins with a dynamic of *VAMP AS NEEDED*. The piano part then leads into a section labeled **Noise!** with a dynamic of *fff*, indicated by wavy lines and a zigzag line.

28*overtly expressive!*

Musical score for measure 28. The piano part (Pno.) begins with a dynamic of *p*. The piano keys are shown with wavy lines indicating noise. The piano then transitions into a section labeled **LONG!** with a dynamic of *p*, indicated by a long wavy line. The piano part then continues with a dynamic of *p*.

29

1.

2.

3.

Pno.

32

rit.

1.

2.

3.

Pno.