

Lucy McKnight

wine-dark sea

for bass clarinet and marimba

- i. wail
- ii. whelm

i. wail

Transposing Score

Lucy McKnight

timing is loose and approximate,
please do not use stopwatch during performance

underblown multiphonics

Bass Clarinet in B♭

Marimba

soft mallets

p

10" 5" 12" 3" 7" 10" 3"

B. Cl.

Mar.

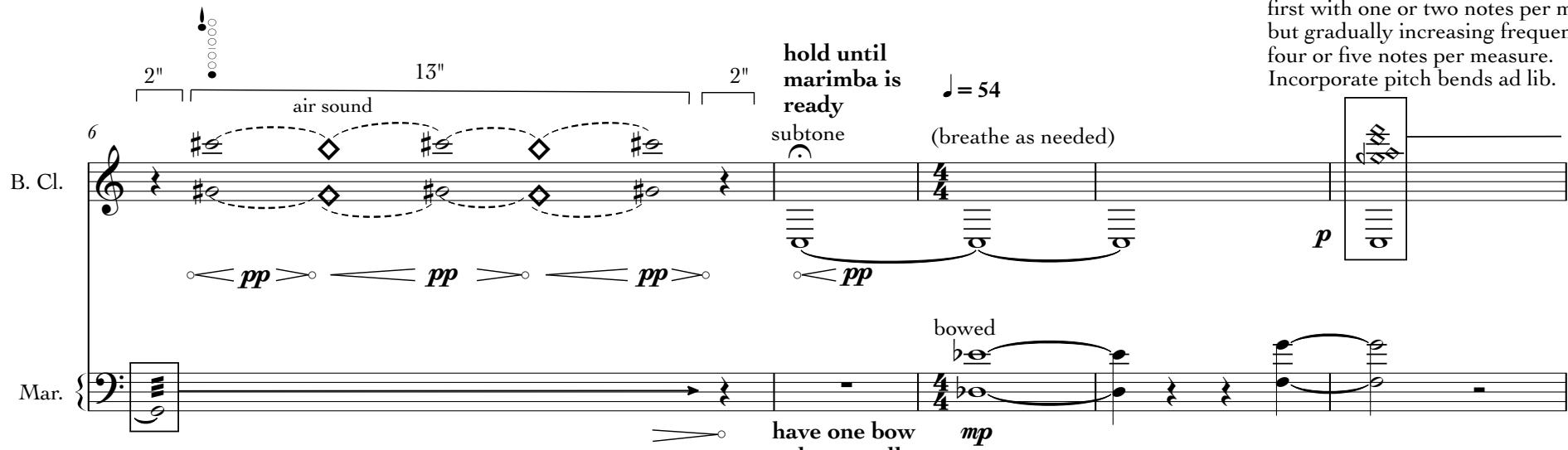
5" 3" 7" 5" 3" 7" 3" 10" 5"

p **mp** **p** **pp** bowed **p** **p** **mp** **mp** mallets

bowed mallets

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spectral multiphonics
 Play the fundamental extremely softly so that it's barely audible
 Subtly shift embouchure so that upper harmonics softly pop out, improvising first with one or two notes per measure, but gradually increasing frequency to four or five notes per measure.
 Incorporate pitch bends ad lib.



B. Cl. 6

2" air sound 13" 2"

hold until marimba is ready subtone (breathe as needed) $\text{♩} = 54$

B. Cl. Mar.

p

bowed have one bow and one mallet in each hand mp (Hold notes as long as possible before next dyad. Rests are given as approximated time needed for bow position changes)

(example of 1-2 notes spacing)

B. Cl. 11

(example of 4-5 notes spacing) norm

Mar.

mallets bowed mf mp

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5

30

molto rit.

a tempo
freely

B. Cl.

Mar.

5

36

B. Cl.

Mar.

5

41

B. Cl.

make octave jump as
imperceptible as possible

Mar.

bowed (continuous rebowing)

5

ii. whelm

Transposing Score

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Bass Clarinet in B♭

erupting

$\text{♩} = 80$

sffz ff

erupting

(glis.)*

$\text{♩} = 80$

ff

bubbling

(glis.)*

p

B. Cl.

$\text{♩} = 40$

gently

p

p

mp

Mar.

$\text{♩} = 40$

gently

p

p

mp

B. Cl.

$\text{♩} = 40$

mf

Mar.

$\text{♩} = 40$

mf

* The glissandos are notated as such to produce a separate dyad glis. on the "white keys" and "black keys." The length of the glis line shows the approximate pitch range.

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J = 80

B. Cl. *aggressively* *ff* *5* rit. *gently*

J = 80 *aggressively* *ff* rit. *pp*

Mar.

J = 40

B. Cl. *p* *mp*

J = 40 *gently*

Mar.

J = 40

B. Cl. *mf* *sffz* *mp* *pp* *p*

J = 40

Mar. *p* *mf* *sffz* *mp* *pp* *p*

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4

B. Cl.

Mar.

underblown multiphonics

B. Cl.

underblown multiphonics

Mar.

*overblow to create multiphonic above C
(trill multiphonic with thumb)*

B. Cl.

*overblow to create multiphonic above C
(trill multiphonic with thumb)*

Mar.

unrelenting

Quickly alternate between random pitches as fast as possible. Start in the upper altissimo and slowly descend through the registers where indicated.
(not limited to these pitches, but improvise approximately within this range)

(breathe as needed, gasping is ok)

B. Cl.

sfffz sempre fff

frantic

sfffz sfffz sempre fff

Mar.

B. Cl.

3

Mar.

B. Cl.

55

Mar.

B. Cl.

56

Mar.

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6

57

B. Cl.

Mar.

This musical score page contains two staves. The top staff is for Bass Clarinet (B. Cl.) and the bottom staff is for Marimba (Mar.). The Marimba staff includes a bass clef, a key signature of one sharp, and a common time signature. Measure 57 begins with a sixteenth-note pattern on the Bass Clarinet, followed by sustained notes. The Marimba part features eighth-note patterns with grace notes and slurs. Measure 58 continues with sustained notes on the Bass Clarinet and eighth-note patterns on the Marimba. Measure numbers 5 and 3 are indicated above the Marimba staff.

58

B. Cl.

Mar.

This musical score page contains two staves. The top staff is for Bass Clarinet (B. Cl.) and the bottom staff is for Marimba (Mar.). The Marimba staff includes a bass clef, a key signature of one sharp, and a common time signature. Measure 58 starts with a sustained note on the Bass Clarinet and a sixteenth-note pattern on the Marimba. Measure 59 begins with a sixteenth-note pattern on the Bass Clarinet, followed by sustained notes. The Marimba part features eighth-note patterns with grace notes and slurs. Measure numbers 3, 5, and 3 are indicated above the Marimba staff.

59

B. Cl.

Mar.

This musical score page contains two staves. The top staff is for Bass Clarinet (B. Cl.) and the bottom staff is for Marimba (Mar.). The Marimba staff includes a bass clef, a key signature of one sharp, and a common time signature. Measure 59 begins with a sixteenth-note pattern on the Bass Clarinet, followed by sustained notes. The Marimba part features eighth-note patterns with grace notes and slurs. Measure 60 begins with a sustained note on the Bass Clarinet and a sixteenth-note pattern on the Marimba. Measure numbers 3 and 3 are indicated above the Marimba staff.

40

B. Cl.

Mar.

This musical score page contains two staves. The top staff is for Bass Clarinet (B. Cl.) and the bottom staff is for Marimba (Mar.). The Marimba staff includes a bass clef, a key signature of one sharp, and a common time signature. Measure 40 starts with a sustained note on the Bass Clarinet and a sixteenth-note pattern on the Marimba. Measure 41 begins with a sustained note on the Bass Clarinet and a sixteenth-note pattern on the Marimba. Measure numbers 3, 5, and 5 are indicated above the Marimba staff.

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7

41

B. Cl.

Mar.

3

5

42

B. Cl.

Mar.

5

3

43

B. Cl.

Mar.

5

3

44

B. Cl.

Mar.

5

3

3

5

3

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8

45

B. Cl.

Mar.

46

B. Cl.

Mar.

47

B. Cl.

Mar.

48

B. Cl.

Mar.

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9

49

B. Cl.

Mar.

mf

mp

50

B. Cl.

Mar.

p

52

B. Cl.

Mar.

pp

ppp

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10

$\text{J}=40$

continuing as before

54 if possible, circular breathe
(if not, make breaths as imperceptible as possible)

B. Cl.

$\text{J}=40$

mallet

Mar.

56

B. Cl.

to very breathy tone
(with some pitch)

Mar.

B. Cl.

58

to unpitched air
(with keyclicks)

to air
(no key clicks)

Mar.