

UCLA
Contemporary Music Score Collection

Title

currents and floods

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Full Score in C

currents and floods

for yMusic
sophie mathieu

glacial $\text{♩} = 60$

Flute

Clarinet in B_b

Trumpet in C

Violin

Viola

Cello

very breathy (approx. 80% air, 20% pitch)

put some space between repetitions,
ebb and flow tempo ad lib.

tender without being romantic

very breathy (approx. 80% air, 20% pitch)

put some space between repetitions,
ebb and flow tempo ad lib.

tender without being romantic

air noise, move valves in the following rhythm

put some space between repetitions,
ebb and flow tempo ad lib.

tender without being romantic

slow tremolo —

effervescent, a light tingling

n — pp — n (sempre)

currents and floods

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A

F1.

Cl.

Tpt.

Vln.

do not change dynamics along trem. speed

Vla.

slow tremolo → fast → slow → fast

n—pp (sempre) do not change dynamics along trem. speed effervescent, a light tingling

Vc.

slow tremolo → fast → slow → fast

n—pp (sempre) do not change dynamics along trem. speed effervescent, a light tingling

sim.

3 3 3 3

n — pp — n

sim.

3 3 3 3

n — mp — n

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3

17

F1.

C1.

Tpt.

Vln.

Vla.

Vc.

n ————— *mp* ————— n

sim.

n ————— *pp* ————— n

sim.

slow

fast

fast ————— slow ————— fast

slow ————— fast ————— slow

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B

24

F1. C1. Tpt. Vln. Vla. Vc.

harmon mute stem out

slow → fast → slow → fast → slow → fast

slow → fast → slow → fast → slow → fast

→ fast → slow → fast

→ fast

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D

Fl.

Cl.

Tpt.

Vln.

Vla.

Vc.

→ slow → fast → slow → fast → slow

→ fast → slow → fast → slow

→ fast → slow → fast → slow

n

n

n → *mp* → *n*

sim.

3

3

3

n → *pp* → *n*

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E

F1

hum:

hum:

sing (away from instrument):
mp quiet, breathy, vulnerable

F1

(take pitch from clarinet)

(take pitch from clarinet)

whistle any of the following
concert pitches in any octave:

cir - cles a - round me

c1

$$n \leq pp \leq n$$

$$\overbrace{n < pp > n}^{\text{ }} \quad$$

pp breathe as needed, stagger with others and don't rush coming back in

Tpt

hum.

humid

whistle any of the following
pitches in any octave:

n<pp>n
(take pitch from clarinet)

pp breathe as needed, stagger with others and don't rush coming back in

v1n

con sord

harmonics should subtly emerge from the texture, like stars in the night sky

whistle in any octave:

Vla

con sord

n *pppp* harmonics should subtly emerge from the texture, like stars in the night sky

Vc

con sord

$n = pppp$

harmonics should subtly emerge from the texture, like stars in the night sky

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F

F1. cl. Tpt.

Vln. Vla. Vc.

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play pitches randomly and continuously
(at speed designated below)
slow

quasi-improvisatory, this should seem like it naturally emerged from the previous long note

play pitches randomly and continuously
(at speed designated below)
slow

quasi-improvisatory, this should seem like it naturally emerged from the previous long note

The musical score consists of six staves, each representing a different instrument: Flute 1 (F), Clarinet (cl.), Trumpet (Tpt.), Violin (Vln.), Viola (Vla.), and Cello (Vc.). The score is set in common time. The first three staves (Flute 1, Clarinet, Trumpet) have lyrics: "cir - cles a - round me spi - ra - lingdown spi - ra - ling down". The Violin staff contains a instruction: "play pitches randomly and continuously (at speed designated below) slow". The Viola staff has a box around the first measure with the instruction: "quasi-improvisatory, this should seem like it naturally emerged from the previous long note". The Cello staff also has a similar box with the same instruction. Measure numbers 1, 2, 3, and 4 are indicated above the staves. Various musical markings are present, including slurs, grace notes, and dynamic markings like '3' over groups of notes.

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