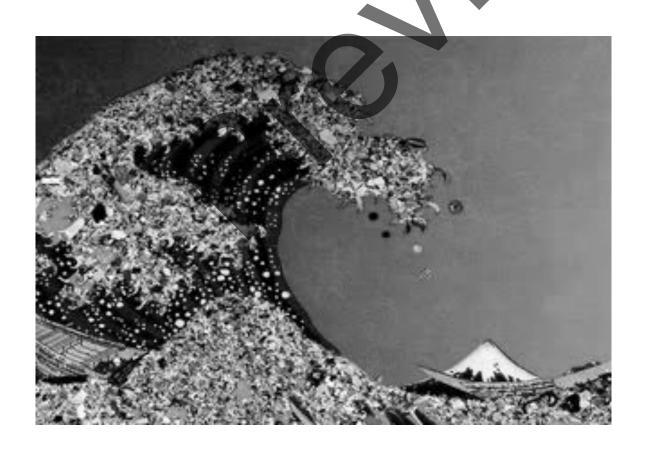
Stephen Mitton

String Quartet No. 3

Currents



This score is not authorized for performance.

Commissioned by Amy Thacker for Plastic Ocean: Communicating Crisis Through the Arts

Approx. 23 minutes

I. Consume

II. Produce

III. Fragment

IV. Gyrate

V. Synthesize

This string quartet is a plea to protect Earth's most vital resource: its water. Each movement communicates a distinct aspect of the problem of pollution that is crippling ecosystems and threatening species worldwide. As humankind's unsustainable consumption demands continue to grow, plastics manufacturing goes on relatively unchallenged. Much of this plastic is discarded into the oceans, where it fragments and deteriorates. Powerful ocean gyres then churn this debris in enormous "garbage patches" found in every ocean on the planet, which frequently become death traps for animals who ingest or become entangled in it.

Fortunately, there are many who recognize the severity of this problem and are taking important steps toward conquering it. It is time that we as a species reevaluate the harmful currents in our everyday lives. We must begin to synthesize all of the knowledge we have about our oceans and our dependence upon them if we wish to protect the water to which we owe our very existence.

-Stephen Mitton

I. Consume





This score is not authorized for performance.





Mitton - Cyrrents 4
This score is not authorized for performance.



This score is not authorized for performance.



Mitton - Currents 6 This score is not authorized for performance.





Mitton - Currents 8 This score is not authorized for performance.



Mitton - Currents 9
This score is not authorized for performance.



Mitton - Currents 10 This score is not authorized for performance.

II. Produce



Mitton - Currents 11
This score is not authorized for performance.



Mitton - Currents 12
This score is not authorized for performance.



Mitton - Currents 13
This score is not authorized for performance.



Mitton - Currents, 14
This score is not authorized for performance.



Mitton - Currents 15
This score is not authorized for performance.



Mitton - Currents 16
This score is not authorized for performance.



Mitton - Currents 17
This score is not authorized for performance.



Mitton - Currents 18 This score is not authorized for performance.



Mitton - Currents 19 This score is not authorized for performance.



This score is not authorized for performance.

III. Fragment







This score is not authorized for performance.

Mitton - Currents 23









This score is not authorized for performance.

Mitton - Currents 27



This score is not authorized for performance.

Mitton - Currents 28



This score is not authorized for performance.

Mitton - Currents 29







IV. Gyrate



Mitton - Currents 33
This score is not authorized for performance.



Mitton - Currents 34 This score is not authorized for performance.





Mitton - Currents 36
This score is not authorized for performance.



Mitton - Currents 37
This score is not authorized for performance.



This score is not authorized for performance.

V. Synthesize



Mitton - Currents 39 This score is not authorized for performance.



This score is not authorized for performance.



Mitton - Currents 4.1
This score is not authorized for performance.





Mitton - Currents 42
This score is not authorized for performance.



Mitton - Currents 43 This score is not authorized for performance.





Mitton - Currents 45 This score is not authorized for performance.





Mitton - Currents 47 This score is not authorized for performance.



Mitton - Currents 48 This score is not authorized for performance.



Mitton - Currents 49 This score is not authorized for performance.



Mitton - Currents 50 This score is not authorized for performance.