



DAVID DZUBAY

**String Quartet  
No. 2  
"Oceanic"**

(2018, rev. 2020)

**PRO NOVA MUSIC**

*This piece was made possible by a grant from the Fromm Music Foundation.*

## **String Quartet No. 2 - "Oceanic"** (2018, rev. 2020) by David Dzubay

I	Bergy Bits and Growlers	6:10
II	Lost Boy Cave - Three Arch Rocks, Oregon	4:40
III	Riptide / Icebreaker	6:10

**Duration:** 17 minutes

### **Program Note:**

This “oceanic” quartet was composed for the Pacifica Quartet with support from the Fromm Music Foundation at Harvard. While my first quartet was subtitled “Astral” after dedicatee the Orion String Quartet, my second quartet takes its aquatic focus from the Pacifica Quartet, whom I have the good fortune to work with at the Jacobs School of Music.

The music is partly inspired by memories of time at the Oregon coast in my youth, especially an annual month spent at an isolated, unnamed beach south of Cape Meares with its famous lighthouse and “Octopus tree” and north of Oceanside and the offshore Three Arch Rocks National Wildlife Refuge. This beach is one quarter of a mile long, bordered by high rocky bluffs, with a cliff in between facing the ocean; a rough road carved into the cliff face is the only means of accessing the beach except at a very low tide. The northern bluff is pierced by a Y-shaped tunnel called “Lost Boy Cave” that has openings to the beaches either side and the ocean in between. Depending on the shifting sand level and tide, it is sometimes possible to walk through to the neighboring beach, observing cave walls covered in starfish, mussels and barnacles, and tidepools with seaweed and sea anemones. Each summer for quite a few years, my family and another would rent a cabin above the cliff. While our working fathers were present mostly on weekends, the five kids and two mothers would spend a month at this unique and magical place. Playing at the edge of the great Pacific Ocean was an endless adventure: skimboarding and jumping waves in the frigid water, digging and designing elaborate games in the sand, building driftwood castles, climbing rocky faces and protrusions, exploring the windy forest atop the Northern bluff, finding agates, shells and if very lucky, Japanese glass floats in the surf, running the beach or even the log “highways” uphill from the layers of ocean, sand and surf-smoothed rockpile, and more. Everything seemed elemental, ancient, and a bit dangerous, with signs of life and death everywhere. As JFK said, “We are tied to the ocean. And when we go back to the sea, whether it is to sail or to watch it we are going back from whence we came.”

The Oregon coast memories served as prompt for the central movement of the quartet. Unmentioned above are the sounds at the beach, hints of which might be heard in the movement: the usual coastal sounds of water, wind and seagulls, but also the gurgling cacophony of water and sea life near and inside the cave; perhaps even sea lions barking from nearby Three Arch Rocks. *Bergy Bits and Growlers* are chunks of glacial ice, smaller than an iceberg, but still dangerous to ships; in the first movement they appear as interruptions to a rather “pacific,” easy-going flow. *Riptide/Icebreaker* begins and ends with a doomed soul gasping for air and then swimming against relentless currents. The center of the movement imagines a powerful ship pushing through ice, bending and splitting the frozen ocean to the breaking point from within or above. Above all when at the Oregon coast, we learned to respect nature...and never turn our back on the ocean.

*David Dzubay, 2018/2020*

Premiere: Pacifica Quartet, University of Chicago, Mandel Hall, April 12, 2019

Dedicated to the Pacifica String Quartet

# String Quartet 2

“Oceanic” (2019; revised 2020)

David Dzubay  
(b. 1964)

## I. Bergy Bits & Growlers

$\text{♩} = 84$  *pacific...lapping waves with interruptions*

Violin 1

Violin 2

Viola

Violoncello

*pp*

5

6

7

8

9

10

*p*

*p*

15

*mp*

*p*

*p*

20

22

*p* *mf*

*mp*

*mf*

*mp*

25

*mf*

*p* *mf*

*p* *n*

*p* *n*

*mf*

*p*

31

poco accel.

34 *d* = 88

*f*

*p*

*p*

*ord.* → *sul pont.*

*f*

*ord.* → *sul pont.*

37

*ord.* *V*

*pp*

42

*mp*

*mp*

*mp*

ord.

*pp*      *ff*

*mf*

48

*p*

*p*

*p*

*p*

52

*f*

*f*

*f*

*pp*      *fff*

*ff*

*deeper waters...*

56      58

sul pont.      ord.

*pp* — *ff*      *f*

62

*mf*

*mf*

*mf*

*mf*

67

*ff*

*ff*

*ff*

*ff*

72       $\text{d} = 92$       *full speed on choppy water...*

*sffz*

*sffz*

*sffz*

*sffz*

*sffz*

*sffz*

*sffz*

*sffz*

77

82

86

89 *whirlpool...*  
sul pont.

90

ord. 6 pp ff 3 f 6 cresc. poco a poco 3 s.p. ord. 6 s.p.  
ff 6 f 6 cresc. poco a poco 6 s.p. ord. 3 3 s.p. ord.  
ff 6 f 6 cresc. poco a poco 6 s.p. ord. 6 s.p.  
ff 6 f 6 cresc. poco a poco 6 s.p. ord. 6 s.p.

93

ord. s.p. ord. s.p. ord. 6 ff  
s.p. ord. s.p. ord. 6 ff  
ord. 6 ff  
s.p. 6 ff  
ord. s.p. 6 ord. s.p. 6 ff  
ord. 6 3 6 ff  
ord. 6 6 ff  
ord. 6 ff

95

96

> 9 > 9 > 9  
> 9 > 9 > 9  
> 9 > 9 > 9  
> 9 > 9 > 9

98

9 > 5 > 10 > 6 > 6 > 6  
9 > 5 > 10 > 6 > 6 > 6  
9 > 5 > 10 > 6 > 6 > 6  
9 > 5 > 10 > 6 > 6 > 6

99  $\text{d} = 88$  violent sloshing...

sffz sffz sffz sffz sffz sffz

101

gaining control...  
6 > 6 > 6 > p  
6 > 6 > 6 > p  
6 > 3 > 6 > p  
6 > 3 > 6 > p  
sffz sffz sffz sffz sffz sffz

105

110

114

117 *f*

**118**  $\text{\textcopyright} = 92$  open seas, clear sailing...

122

128

134

139

**ritardando.....**  $\text{d} = 76$

144  $\text{d} = 88$  *churning waters...*

Violin 1  
Violin 2  
Viola  
Cello

148

Violin 1  
Violin 2  
Viola  
Cello

*gradually calming...rit. to m. 169*

Violin 1  
Violin 2  
Viola  
Cello

156 ( $\text{d} = 84$ )

Violin 1  
Violin 2  
Viola  
Cello

159

160

163

164 ( $\text{d} = 80$ ) flautando

1.

168

169  $\text{d} = 72$  steady tempo to the end...receding into the distance...

2.

172  $\text{tr}$

*a lighthouse flash*

$\text{mf}$  sul pont.

$\text{mf}$

## II. Lost Boy Cave - Three Arch Rocks, Oregon (low tide)

26

dampen strings with LH;  
bow sideways

*p*      *f*

dampen strings with LH;  
bow sideways

*p*

dampen strings with LH;  
bow sideways

*p*

*f*

*p*      *f*

dampen strings with LH;  
bow sideways

*p*      *f*

*p*

*f*

*p*      *pp*

dampen strings with LH;  
bow sideways

*p*

*f*

*p*      *f*

*p*

*f*

*p*      *pp*

dampen strings with LH;  
bow sideways

*p*

*f*

*p*

*f*

*p*

*f*

*p*

*pp*

**28**

*rogue wave...*

*sul tasto → molto sul pont.*

*5*      *10*      *5*      *10*      *10*      *3*      *mp* → *pp*      *ord.*

*3*      *10*      *10*      *5*      *gliss.*      *3*      *mp* → *pp*      *ord.*

*5*      *10*      *10*      *3*      *gliss.*      *3*      *ord.*

*10*      *10*      *5*      *gliss.*      *3*      *pp*      *ord.*

*scampering away from wave*

*scampering away from wave....*

piu mosso ♩ = 72      ritardando.....

30

mf      6      6      6      5

p

pizz.

arco

air noise: light LH touch  
& slow, light bow

pp      p

air noise: light LH touch  
& slow, light bow

pp      p

air noise: light LH touch  
& slow, light bow

pp      p

air noise: light LH touch  
& slow, light bow

arco

p

pp      p

33

41

rit. a tempo rit. a tempo

42

47 contemplation at day's end...

molto ritard... a tempo poco ritardando

51

54

### III. Riptide / Icebreaker

*fearfully, gasping for air...*

$\text{♩} = 138$

sul pont.

Violin 1      senza sord. sul tasto       $p$        $mp$        $p$       sul tasto       $pp$        $p$       pizz.       $mp$       ord. arco      c.l.b.      sul tasto       $mf$        $p$

Violin 2      senza sord. sul pont.       $pp < mp$        $mp$       pizz.       $3$  arco       $pp$        $mf$       arco sul tasto      sul pont.       $pp < mp$        $mp$

Viola      senza sord. sul pont.       $ord.$        $s.p.$       pizz.       $arco$        $ord.$       sul pont.       $tr$        $ord.$

Violoncello      senza sord.      pizz. (I)       $c.l.b.$        $p$        $pp < mp$        $p$        $mp$        $mf-p$        $p$        $mp$

6      sul pont.       $mp$        $p$        $pp$        $mf$        $p$        $pp$        $mf$        $p$        $pp$        $mf$        $p$        $pp$        $mf$        $p$

7       $p$        $p$        $pp$        $mf$        $p$        $pp$        $mf$        $p$        $pp$        $mf$        $p$        $pp$        $mf$        $p$

8       $mf > n$        $p$        $ord.$        $s.p.$        $p$        $pp < mp$        $mf$        $arco$        $ord.$        $tr$        $sul pont.$

9       $c.l.b.$        $arco$        $mf$        $p$        $pp < mp$        $mf$        $p$        $pp$        $mf$        $p$        $pp$        $mf$        $p$

12      arco       $c.l.b.$        $p$        $mp$        $n$        $arco$        $sul tasto$        $5$        $p$        $mf$        $n$        $n < mp$        $n$

13       $ord.$        $c.l.b.$        $mf$        $n$        $ord. \rightarrow s.p.$        $pp < mp$        $p$        $p$        $mf$        $c.l.b.$        $pp$        $p$        $n$

14       $p$        $p$        $pp < mp$        $arco$        $pizz.$        $mf$        $mf$        $mf$        $mf$        $mf$        $mf$        $mf$

17

*swimming against the current, struggling...*

sul pont.  
*f mp*

sul pont.  
*mp*

arco  
*f*

*sul tasto on*  
*mp*

pizz.  
*mp*

*cresc. poco a poco*

*bobbing in the water...*

23

*f*

*ord.*

*f*

*ord.*

*f 3*

*ord.*

*arco*

*f*

29

*pp*

*pp*

*pp*

*pp*

43

49

*sul pont.* *sul tasto* *ord.*

*ppp* *p* *arco* *sul pont.* *pizz.* *mf* *ord.* *→ s.p.* *pp* *fpp* *fpp* *fpp* *fpp* *fpp*

*ppp* *< p* *ff* *ff* *ff* *ff* *ff* *ff* *ff* *ff* *ff*

*c.l.b.* *pizz.* *arco* *f*

56

60

62

64

68

69

74

79

[. → .]  $\text{♩} = 92$  "Icebreaker"  
sul pont.

83

*pushing through the ice...*

A musical score for piano, featuring four staves. The top two staves are in treble clef, the bottom left is in bass clef, and the bottom right is also in bass clef. Measure 119 begins with a forte dynamic. Measure 120 starts with a piano dynamic. The score includes various note heads, stems, and rests, with some notes having vertical lines through them. Measure 120 concludes with a repeat sign and a double bar line.

A musical score for orchestra, page 133, showing measures 127 through 133. The score consists of five staves: Treble, Alto, Bass, Cello, and Double Bass. The key signature is B-flat major (two flats). Measure 127 starts with a rest in the Treble staff, followed by eighth-note patterns in the Alto, Bass, Cello, and Double Bass. Measure 128 begins with a dynamic *f*. Measures 129-130 show eighth-note patterns with sixteenth-note grace notes. Measure 131 begins with a dynamic *f*. Measures 132-133 continue the eighth-note patterns. Measure 134 concludes with a dynamic *f*. Measure 135 begins with a dynamic *f*.

134

141

144

148

156

Musical score for piano, page 163, measures 1-10. The score consists of four staves: Treble, Bass, Alto, and Tenor. Measure 1: Treble staff has eighth-note pairs (pp). Bass staff has eighth-note pairs (pp). Alto staff has eighth-note pairs (pp). Tenor staff has eighth-note pairs (pp). Measure 2: All staves have rests. Measure 3: All staves have rests. Measure 4: Treble staff has eighth-note pairs (on 6). Bass staff has eighth-note pairs (on 6). Alto staff has eighth-note pairs (on 6). Tenor staff has eighth-note pairs (on 6). Measure 5: Treble staff has eighth-note pairs (6). Bass staff has eighth-note pairs (6). Alto staff has eighth-note pairs (6). Tenor staff has eighth-note pairs (6). Measure 6: Treble staff has eighth-note pairs (6). Bass staff has eighth-note pairs (6). Alto staff has eighth-note pairs (6). Tenor staff has eighth-note pairs (6). Measure 7: Treble staff has eighth-note pairs (6). Bass staff has eighth-note pairs (6). Alto staff has eighth-note pairs (6). Tenor staff has eighth-note pairs (6). Measure 8: Treble staff has eighth-note pairs (6). Bass staff has eighth-note pairs (6). Alto staff has eighth-note pairs (6). Tenor staff has eighth-note pairs (6). Measure 9: Treble staff has eighth-note pairs (6). Bass staff has eighth-note pairs (6). Alto staff has eighth-note pairs (6). Tenor staff has eighth-note pairs (6). Measure 10: Treble staff has eighth-note pairs (6). Bass staff has eighth-note pairs (6). Alto staff has eighth-note pairs (6). Tenor staff has eighth-note pairs (6).

**170** ♩ = 138 *swimming again in riptide...*

168

170 168 - 180 Strumming against the Appoggiato...

sul pont.

*ff*

*f*

*f*

*mf sub.*

*mf sub.*

*sul tasto on*

*mf*

*pizz.*

*mf*

181 *gasping...*

*determined swimming...*

189

determined swimming...

**184**

**189**

190

A page of sheet music for a string quartet and woodwinds. The music consists of four staves. The top two staves are for violins, the third is for cello, and the bottom is for bassoon. The music is in common time. Key signatures change frequently, indicated by sharp and flat symbols. Measure 11 starts with eighth-note patterns in G major. Measure 12 continues with eighth-note patterns. Measure 13 begins a section with sixteenth-note patterns in F# major. Measure 14 continues with sixteenth-note patterns. Measure 15 returns to eighth-note patterns in D major. Measure 16 continues with eighth-note patterns. Measure 17 begins with a bassoon solo, indicated by a dynamic marking and a bassoon clef.

196

A musical score for piano, featuring five staves of music. The top two staves are in treble clef, and the bottom three are in bass clef. The score consists of five measures, each starting with a dynamic marking 'fp' (fortissimo). Measure 186 shows eighth-note patterns in the treble and bass staves. Measure 187 continues these patterns. Measure 188 introduces sixteenth-note patterns in the bass staff. Measures 189 and 190 show eighth-note patterns with some grace notes. Measure 191 concludes with eighth-note patterns in the bass staff.

201

A musical score for piano, featuring four staves. The top two staves are in treble clef, and the bottom two are in bass clef. The key signature changes frequently, indicated by various sharps and flats. Measure 101 starts with a forte dynamic (fp) and a series of eighth-note patterns. Measures 102-103 show a similar pattern with a slight variation in the bass line. Measures 104-105 continue the eighth-note patterns. Measures 106-107 show a return to the earlier pattern. Measures 108-109 show a continuation of the eighth-note patterns. Measure 110 concludes with a final eighth-note pattern.

206

215

211

216

221

222

Play 3 times

227

228

(octaves!)

232

Play 3 times

(octaves!)

238

241

sinking....bubbles rising to surface...

245

*dim. poco a poco*

250 *15<sup>ma</sup>* *gliss.*  
*8va* *gliss.*  
*3 3*  
*3 3 3*  
*3 3*  
*3*

256 **twitch - still...**  
 s.p. ord. s.p. ord.

259 **ritardando poco a poco**  
 s.p. ord. s.p. ord.  
*f pp*  
 s.p. ord.  
*f pp*  
 s.p. ord.  
*f pp*  
 s.p. ord.  
*f pp*  
 s.p. ord.

**morendo**  
*mf pp*  
 s.p. ord.  
*mf pp*  
 s.p. ord.  
*mf pp*  
 s.p. ord.  
*mf pp*  
 s.p. ord.

*p* *dim. poco a poco al niente*  
*p* *dim. poco a poco al niente*  
*p* *dim. poco a poco al niente*  
*p* *dim. poco a poco al niente*