

Benjamin Finley
Glacier
for percussion ensemble



Glacier by Benjamin Finley
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Program Notes

Glacier for percussion ensemble represents a snapshot of the ever-changing (and ever-fleeting) geologic wonders around us. One has only to visit an iconic national park such as Yellowstone, Yosemite, or Grand Canyon to witness the landscape-sculpting power of time and the elements working in concert. Through a variety of smooth, blended keyboard textures, juxtaposed angular percussive motives, and cold metallic punctuation, I've attempted to tell a short story in imagery of a typical "geologic day" in the life of a glacier – perhaps spanning a few million years in real time.

This piece also celebrates the life and work of the Scottish-born environmentalist and preservationist John Muir, whose symbiotic and spiritual relationship with nature fueled a lifelong pursuit of the very simplest and meaningful forms of human existence. Muir authored dozens of essays about nature and his travels (usually by foot) and was perhaps more instrumental in the creation and protection of the U.S. national parks than anyone in history.

Glacier was composed in the winter of 2010 and is written for 13 players. The piece was commissioned by Jay Cloar and the Ada High School Percussion Ensemble from Ada, Oklahoma, who gave the premier performance in February of that year.

– Benjamin Finley

Performance Notes

Due to the thickly orchestrated nature of *Glacier* in some places, challenges may arise with respect to balance. Care should be taken to ensure that melodic lines (as well as counter melodies) are clearly heard and that the keyboard voices are not overpowered by the percussion parts.

A wide range of dynamics and implement timbres will enhance the effectiveness of *Glacier*. Marimbas should consider using three different mallet hardnesses:

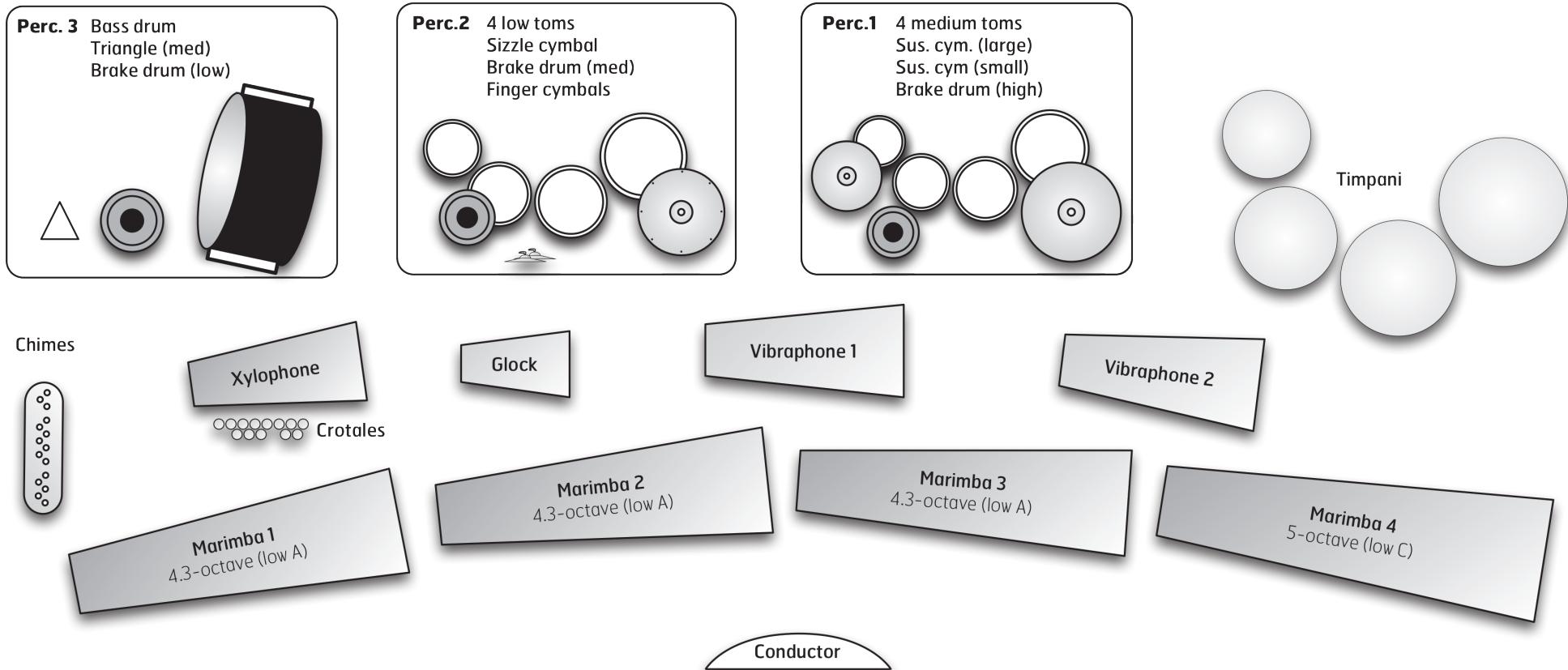
- **medium-soft:** mm. 1-58, and mm. 83-127
- **medium-hard:** mm. 63-81
- **soft:** mm. 136-end

Players and Instrumentation

Glacier requires **13 players** with the following instrumentation:

1. Xylophone, crotales (2 octaves)
2. Glockenspiel
3. Chimes
4. Vibraphone 1
5. Vibraphone 2
6. Marimba 1 – 4.3-octave (low A)
7. Marimba 2 – 4.3-octave (low A)
8. Marimba 3 – 4.3-octave (low A)
9. Marimba 4 – 5-octave (low C)
10. Timpani (4 drums)
11. Percussion 1 – 4 medium toms, large suspended cymbal, small cymbal (w/triangle beater), high brake drum
12. Percussion 2 – 4 low toms, sizzle cymbal, medium brake drum, finger cymbals
13. Percussion 3 – Bass drum, medium triangle, low brake drum

Suggested Setup



Level: Advanced
Approx. playing time: 5'50"

To the Ada, OK High School Percussion Ensemble – Jay Cloar, director

Glacier

In Memoriam: John Muir

Benjamin Finley

= 88 Distant, expansive

Crotales/
Xylophone

Glockenspiel

Chimes

Vibraphone 1

Vibraphone 2

Marimba 1

Marimba 2

Marimba 3

Marimba 4

Timpani

Percussion 1

Percussion 2

Percussion 3

E-B-C#-D#

4 low tom toms
soft felt mallets

p

concert bass drum
3 3 3 3

3 3 3 3

Sample Image

Sample Image

Sample Image

Glacier – Finley

21

crotales

Cr X G Ch

V1 V2

M1 M2 M3 M4

T

P1 P2 P3

Sample Image

Sample Image

28

Cr X
G
Ch

Vl
V2

M1

29"

mf

mf

mf

Sample Image

Glacier – Finley

B

35

B

Cr X
G
Ch

V1
V2

M1
M2
M3
M4

T

P1
P2
P3

26"
E-A#-C#-D#
f

p
mf

p
pp
pp
pp

p

mf

f
to sticks

Sample Image

Sample Image

42

Cr X *p*

G

Ch

V1

V2

M1 *mf*

M2 *mf*

Sample Image

TSPCE-83

Glacier – Finley

50

Cr X

G

Ch

V1

V2

M1

M2

M3

M4

T

P1

P2

P3

Sample
Image

58

C With primal vitality

Cr X

G

Ch

V1

V2

M1

58

C With primal vitality

mf

f

f

f

f

mf

> w/sticks

mf

mf

mf

Sample Image

Glacier – Finley

106

D xylophone

f

f

f

Sample Image

Sample Image

72

Cr X

G

Ch

V1

V2

M1

x = high brake drum

Sample Image

Glacier – Finley

78

E In 1: Soaring high above

Cr X
G
Ch
V1
V2
M1
M2
M3
M4
T
P1
P2
P3

78
fp
f
mf
pp
mp
f
mf
pp
p
f

Sample Image

86

Cr X
G
Ch

V1
V2

M1
M2

soft felt 2
mp sizzle cym.
2 mp

Sample Image

Glacier – Finley

F

95

Cr X

G

Ch

V1

V2

M1

M2

M3

M4

T

P1

P2

P3

F

mf

l.v.

l.v.

mp

sus. cym.

mf

mp

mp

Sample Image

104

crotales

Sample Image

G

II3

Cr X G Ch

V1 V2

I.V. I.V.

M1 M2 M3 M4

T

B to A

f

P1 P2 P3

mp mf

Sample
Image

Glacier – Finley

H $\text{♩} = \text{♪} = 72$ Ever more distant - an echo

Cr X
G
Ch

VI
V2

M1

122

cresc.
l.v.

ff
l.v.

ff
l.v.

mp

ff

cresc.
l.v.

ff mf
l.v.

ff

mf

cresc.
ff

cresc.
ff

cresc.
ff

cresc.
ff

cresc.
ff

cresc.
ff

mf
sus. cym.

ff

small cym. w/tri. beater

mf

ff

ff

ff

Sample Image

Glacier – Finley

133

Cr X G Ch

mp *p* *dim.* *pp*

VI V2

mp *dim.* *p*

M1 M2 M3 M4

mp *mp* *mp*

T

P1 P2

finger

P3

triangle

mp *p*

Sample Image

142

Cr X

G

Ch

V1

V2

M1

p

dim.

niente

pp

dim.

pp

pp

p

dim.

pp

p

dim.

pp

p

niente

Sample Image

Glacier – Finley

148

Cr X

G

Ch

VI

V2

dim.

niente

M1

M2

M3

M4

pp

T

P1

niente

P2

pp

P3

Sample Image