

YOTAM HABER

Bremner

*for
Chamber Ensemble*

2023

[6' duration]

PROGRAM NOTES/INSTRUMENTATION PERFORMANCE INSTRUCTIONS

Flute (doubling Alto Flute)

Clarinet in B-flat (doubling Bass Clarinet)

Alto Saxophone

Percussion (1 player): large sus. cymbal, wood block, vibraphone,
glockenspiel, tenor drum

Violin

Cello

Strings at the beginning of the work and at the end play bow with a wooden ridged rhythm stick. Each player should have two sticks at their disposal (the 2nd stick is used to beat against the 1st stick at the end of the work.) Rhythm sticks are available for rental from the publisher.



Woodwinds begin offstage. Percussion and strings are already on stage at start. House and stage lights are off entirely at start. As woodwinds make way onto stage, the light gradually fades in. Lights should be on and woodwinds seated on stage by rehearsal letter A.

* * *

This is a companion work to my chamber works *Choref* (2022) and *Bloodsnow* (2021). All three of these works explore my experiences in Alaska. While the first two pieces deal with violence and fear, this piece is my exploration of space, solitude, and loss. The title refers to a glacier in the Wrangell-St. Elias National Park, which I had the privilege to see, hear, and touch before it disappears.

SCORE in C

For Composing in the Wilderness and Corvus Ensemble

BREMNER

YOTAM HABER

Flute $\text{♩} = 96$
 Off stage begin in the dark slowly walking out while playing

Clarinet in B \flat
 Off stage begin in the dark slowly walking out while playing

Alto Saxophone
 Off stage begin in the dark slowly walking out while playing

Tenor Drum
 gradually create a pulse - tenor drum, until rehearsal letter A, may be independent from ensemble
 Begin in total darkness. Percussionist may be off stage or already on stage, centered.
ff All other musicians are offstage.

Violin
sempre l.v.
 IV

Cello
 violin and cello already on stage, playing in the dark

stuttering, shivering
ord. 3
p **mf** **pp** **f** **pp** **<f** shivering, stuttering **p**

very airy sound
 50/50 balance between speech and sound
ta ka ta ka ti ka ss - ska! **ti ka ta ka ss - ka!** **<mf**

**stuttering, shivering figures, played using wooden rhythm stick,
 IV bowed, moving up and down the finger board ad lib.**



Fl. 6 (beam indicates repeating figure ad lib.)

Cl. (beam indicates repeating figure ad lib.)

Alto Sax. flz. open slap (beam indicates repeating figure ad lib.) ord. closed slap

T. D.

Vln. IV

Vc. IV

p **f** **sfz** **p** **ord.** **p** **pp** **sf** **slap** **p** **f** **pp**

12

Fl.

Cl.

Alto Sax.

T. D.

Vln.

Vc.

shivering, stuttering flz. o.s. ord. flz.

p flz. o.s. ord. flz.

p f sf

p f p

IV

p f p

IV

p f p

16

Fl.

Cl.

Alto Sax.

T. D.

Vln.

Vc.

ta ka ta ka ti ka ss-skal
p -mf- f

ord. flz. flz. ord. flz. ord.

p ff pp p ff pp³

open slap ff sfz

shivering, stuttering flz.
p

ord. flz. flz. flz. flz.

p f p

IV

p f p

IV

p f p

20

Fl. pizz. $\frac{3}{8}$ f $p < f$

Cl. stuttering, shivering $p \text{---} mf$ $p \text{---} mf$ (irregular) flz. and dbl. tng.

Alto Sax. o.s. ord. o.s. $p =$

T. D. HH

Vln. IV p

Vc.

=

25

Fl. Loon call p $p \text{---} f$ p $p < mf$

Cl. $f \text{---} p$ $p \text{---} f$ p wolf call

Alto Sax. $f \text{---} p$ $p \text{---} f$ p Loon call $p < mf$ wolf call

T. D. HH

Vln. f p wolf call non vib. $pp < f$ non vib. $pp < f$ wolf call

Vc.

32

Fl.

Cl.

Alto Sax.

T. D.

Vln.

Vc.

bow with rhythm sticks
f
bow with rhythm sticks
f
non vib. with regular bow
pp



37

sudden cut-off

A Lights fully on, woodwinds seated on stage

Fl.

Cl.

Alto Sax.

T. D.

W.B.

Vln.

Vc.

ff
p
ff
ff
pp
ff

43

Fl.

Cl.

Alto Sax.

T. D.

W.B.

Vln.

Vc.



46

Fl.

Cl.

Alto Sax.

Orch. Bells

Vln.

Vc.

50

Fl. *f* Cl. *ff* non vib.
 Alto Sax. *ff* p
 Vln. *ff* *p* *ppp*
 Vc. *ff* *p* *ppp*

=

52

B

Fl. *ff*
 Cl. *ff*
 Alto Sax. *ff*
 Sus. Cym. *tr*
 Orch. Bells *ff*
 Vln. *ff*
 Vc. *ff*

54

Fl. flz *ffpp* *ff*
Cl. flz *ffpp* *ff*
Alto Sax. flz *ffpp* *ff*
Sus. Cym. (tr) *f* l.v.
W.B. *fff*
Orch. Bells *ff*
Vln. Vc.

96
non vib. ord. *ff*
non vib. ord. *ff*
ord. *ff*
ord. *ff*

58

Fl. Cl. Alto Sax. Orch. Bells Vln. Vc.

C = 140
p *ffff pp*
p *ffff pp*
p *ffff pp*

sfsp ff *flautando pp* *p*
pp flautando *pp p* *p pp non cresc.*

63

Fl. *ffff* *pp* *ff* *ppp*
Cl. *ffff* *pp* *ff* *ppp*
Alto Sax. *ffff* *pp* *ff* *ppp*
Orch. Bells *ffff*
Vib.
Vln. *ffff* *pp* *pp* *ff* *ppp*
Vc. *ffff* *pp* *pp* *ff* *ppp*

=

69

Fl. *fff* *ppp* *mf* *p* *mf p*
Cl. *fff* *ppp* *mf* *p* *mf p*
Alto Sax. *fff* *ppp* *p* *mf p*
Vln. *fff* *ppp* *3* *mf* *pp* *silky*
Vc. *fff* *pppp* *mf* *pp* *silky*

74 D *accel.*

Fl. *fff*
Cl. *fff*
Alto Sax. *fff*
Vln. *fff*
Vc. *fff*

Fl. *p*
Cl. *p*
Alto Sax. *p*
Vln. *p*
Vc. *p*

82 *=90 accel.*

Fl. *mf*
Cl. *mf*
Alto Sax. *mf*

Fl. *f*
Cl. *f*
Alto Sax. *f*

Vln. *mf*
Vc. *mf*

Vln. *f*
Vc. *f*

82 *=120*
=140 accel.

Fl.
Cl.
Alto Sax.

Fl. *ff*
Cl. *ff*
Alto Sax. *ff*

Vln.
Vc.

Vln. *ff*
Vc. *ff*

Fl. *fff*

Cl. *fff*

Alto Sax. *fff*

T. D.

W.B.

Orch. Bells

Vln. *fff*

Vc. *fff*

E

f

ff

mf pp

f pp

p

jété

p

jete

91

Fl. *p* *pp*

Cl. *p* *p*

Alto Sax. *p* *p*

T. D. *mf pp* *mf pp*

W.B. *f* *p* *f* *p*

Orch. Bells

Vln. *p* *p* *ff* *p* *jeté* *jete*

Vc. *p* *ff* *p*

Fl. *F* =140

Cl.

Alto Sax.

T. D.

W.B.

Vln.

Vc.

101

Fl. Cl. Alto Sax. T. D. W.B. Orch. Bells Vln. Vc.

G Schubertian

Schubertian

Schubertian

(circled heads are rim shots)

f

p *mf* *f ff* *f*

pp Schubertian f



106

Fl. Cl. Alto Sax. T. D. Vln. Vc.

f *ff* *p*

f ff *p*

f *ff* *p*

p *f* *p*

111

Fl.

Cl.

Alto Sax.

T. D.

Orch. Bells

Vib.

Vln.

Vc.

(circled heads are rim shots)



117

H $\text{J} = 90$

Fl.

Cl.

Alto Sax.

T. D.

Vln.

Vc.

124

Fl. *p* — *ff*
shriek! *s'ra!*

Cl. *p* — *ff*

Alto Sax.

Vln.

Vc.

ord.

p

==

128

To A. Fl.

Fl. *f*

Cl. *f*

Alto Sax. *ff* — *pp* — *fff*

To B. Cl.

p

Vln. *f*

Vc. *f*

132

Fl.

Cl.

Alto Sax.

I
Alto Flute flz.

Bass Clarinet in B_b (Bass Clarinet) flz.

Sus. Cym.

Vln.

Vc.

Measure 132: Flute, Clarinet, Bass Clarinet, Alto Saxophone, Suspended Cymbal, Violin, Cello. Dynamics: f, p, fff, f, p, fff, f, p, fff.

Measure 133: Bass Clarinet, Alto Flute, Bass Clarinet in B_b, Bass Clarinet. Dynamics: p, fff, flz., p, fff, flz.

Measure 134: Bass Clarinet, Alto Flute, Bass Clarinet in B_b, Bass Clarinet. Dynamics: p, fff, flz., p, fff, flz.

Measure 135: Bass Clarinet, Alto Flute, Bass Clarinet in B_b, Bass Clarinet. Dynamics: p, fff, flz., p, fff, flz.

Measure 136: Bass Clarinet, Alto Flute, Bass Clarinet in B_b, Bass Clarinet. Dynamics: p, fff, flz., p, fff, flz.

Measure 137: Bass Clarinet, Alto Flute, Bass Clarinet in B_b, Bass Clarinet. Dynamics: p, fff, flz., p, fff, flz.

Measure 138: Bass Clarinet, Alto Flute, Bass Clarinet in B_b, Bass Clarinet. Dynamics: p, fff, flz., p, fff, flz.

Measure 139: Bass Clarinet, Alto Flute, Bass Clarinet in B_b, Bass Clarinet. Dynamics: p, fff, flz., p, fff, flz.

Measure 140: Bass Clarinet, Alto Flute, Bass Clarinet in B_b, Bass Clarinet. Dynamics: p, fff, flz., p, fff, flz.

Measure 141: Bass Clarinet, Alto Flute, Bass Clarinet in B_b, Bass Clarinet. Dynamics: p, fff, flz., p, fff, flz.

=

141 flz. flz.

A. Fl.

B. Cl.

Alto Sax.

J | $\frac{1}{90}$ very airy

ord. but very airy

ord. but very airy

no motor

Vib.

Vln.

Vc.

Measure 141: Alto Flute, Bass Clarinet, Alto Saxophone. Dynamics: flz., flz., flz., p, flz., flz., p, flz., flz., p, flz., flz., p, flz., flz.

Measure 142: Alto Flute, Bass Clarinet, Alto Saxophone. Dynamics: p, flz., p, flz.

Measure 143: Alto Flute, Bass Clarinet, Alto Saxophone. Dynamics: p, flz., p, flz.

Measure 144: Alto Flute, Bass Clarinet, Alto Saxophone. Dynamics: p, flz., p, flz.

Measure 145: Vibraphone. Dynamics: no motor, mf.

Measure 146: Violin. Dynamics: non dim., non. cresc.

Measure 147: Cello. Dynamics: non dim., non. cresc.

145 ord. flz. ff

A. Fl. ord. flz. ff

B. Cl. ord. flz. ff

Alto Sax. flz. ff

T. D. as reverberant as poss. f

Vib. *
molto sul pont. non vib. non vib.

Vln. ppp molto sul pont. non vib.

Vc. ppp

K

148 very airy sound
50/50 balance between speech and sound

A. Fl. ta ka ta ka ta ss sk! pp f ti ka ta ka ss-ka! pp + voice [shriek] mf

B. Cl. shivering, trembling f p f fff shivering, stuttering flz. p

Alto Sax. -

T. D. 3

Vib. -

Vln. shivering, trembling ff p f p ord. shivering notes are free, while the crescendi must be precise

Vc. ff ff mf

150 L

A. Fl.

B. Cl. *pp* open slap + voice [shriek] *f fff*

Alto Sax. *pp* shivering, stuttering *f*

T. D.

Vib.

Vln. *f* arco battuto put down regular bow.
pick up both rhythm sticks *sffz*

Vc. *ff* arco battuto put down regular bow. pick up both rhythm sticks *sffz*

==

154

A. Fl.

B. Cl.

Alto Sax.

T. D.

W.B. *ff*

Vib.

Vln. with two rhythm sticks against each other * IV (bow with rhythm stick) *ff pp* (bow with rhythm stick) IV *ff pp*

Vc. with two rhythm sticks against each other *ff pp*

159

A. Fl.

B. Cl.

Alto Sax.

T. D.

W.B.

Vib.

The musical score consists of six staves. The top three staves (A. Fl., B. Cl., Alto Sax.) have no notes in this specific measure. The fourth staff (T. D.) has a single note at the beginning, followed by a series of eighth-note patterns grouped by a brace over three measures. The fifth staff (W.B.) has a continuous eighth-note pattern with grace notes. The bottom two staves (Vib. and Bassoon) have sustained notes. Dynamics are indicated below the bassoon staff: *ff*, *pp*, *ff*, *ff*, *pp*, *ff*, *ff*. An asterisk (*) is at the end of the score.