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**Title**

Nellie Juan's Scratchiti

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**Author**

North, Christopher

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CHRISTOPHER NORTH

Nellie Juan's Scratchiti

from GLACIER (was) HERE

Boy From Texas Tunes, BMI  
171 5th Ave Apt. 1R  
Brooklyn NY 11217  
212.889.8765  
[cnorth1969@gmail.com](mailto:cnorth1969@gmail.com)  
[www.christophernorth.com](http://www.christophernorth.com)

## Nellie Juan's Scratchiti from "GLACIER (was) HERE"

Composing in the Wilderness 2019  
Kayaking in Prince William Sound  
For Corvus at Federal Hall November 22nd, 2019

### Instrumentation

**Flute / Piccolo**

**Alto Saxophone**

**Violin**

**Violoncello**

**Percussion:** Vibraphone F-F with bow, Standing drumkit (kick, snare, floor tom, small splash cymbal)

Regarding the non-metered measures (m68, m88, m125), it is expected the repeat bars will not end at the exact same time. Note the breath mark (into m69) and fermate in m69, m82 bt1, and m126, for bringing ensemble back into metered.

At the center of my piece is the cognitive dissonance I experienced, seeing something so beautiful and knowing something is terribly wrong: every map ever made said we should have been "in" Nellie Juan, not "on" its glacial lake. Most poignantly, our AK Geo guide William stopped a half mile (maybe more) away from the crumbling roar, and said "this is where Nellie was 3 years ago."

Humankind has left its many marks in and all over Prince William Sound (the Valdez oil spill, trash we found, and climate change's omnipresent effects), though some are not easily seen. The Nellie Juan Glacier has carved its way through mountains for millenia. As a New Yorker (and subway commuter), I see Scratchiti daily and I understand the pull to leave something behind, as well as to see the message and art in it.

Composing in the Wilderness left its deep mark on me. I am changed in so many ways, and perhaps the smallest but nevertheless significant example is that I'm aware of microtrash at every step and, wherever possible (be it Boston's South Station, Prospect Park or a beach in Maine), I'm really trying to leave no trace...except of course for making music, moving air molecules and forming dots on paper.

With this experience as inspiration, I know there's a larger work in me - GLACIER (was) HERE. This agitato movement (with references to alarm sounds and Vivaldi's "Impetuoso d'Estate") composed for this ensemble does hint at, and eventually resonate in, the magical monumental beauty of "The Last Frontier" that touched my soul. Specifically, there is a coda steeped in that amazingly alluring blue revealed by crumbling glaciers, at which I stared, almost like the entranced gaze into a campfire. (I'll forever cherish my kayakmate's fires on Prince William Sound and throwing rocks, noting the sounds of their landings, with my P Willy friends.)

Christy  
Natz 907..

## Nellie Juan's Scatchiti

from "GLACIER (was) HERE"

**Allegretto Agitato**  $\text{♩} = 88$ 

Christopher North

Flute

Alto Saxophone

Percussion  
3 snare wood blocks  
4 bass drum fl. tom

Violin pizz. arco gradual to ponticello sul tasto

Violoncello pizz. arco gradual to ponticello sul tasto

**f** **sfz p < f**

**Più Mosso**  $\text{♩} = 84$ 

Fl.

A. Sax.

Perc.

Vln. pp niente pizz. let vibrate

Vc. pizz. let vibrate

11

Fl.  $\frac{2}{4}$  *ff*

A. Sax.  $\frac{2}{4}$  *ff*

Perc.  $\frac{2}{4}$  *v v v v* *f p*

Vln.  $\frac{2}{4}$  *p* *f p*

Vc.  $\frac{2}{4}$  *p* *f p*



**A**

15

Fl.  $\frac{2}{4}$  *sffz p < fp* *sffz p < fp* *slide*

A. Sax.  $\frac{2}{4}$  *sffz p < fp* *sffz p < fp* *slide*

Perc.  $\frac{2}{4}$  *v v v v*  $\frac{3}{4}$  *v v v v* *p*

Vln.  $\frac{2}{4}$  *open D, A* *sim.* *arco* *gradual to ponticello*  
*sffz < fp* *arco* *gradual to ponticello*

Vc.  $\frac{2}{4}$  *v v v v* *v v v v* *sffz < fp*

**Tempo Primo** ♩ = 88

Fl. *pp* *p sfz* <*fp* *p sfz* <*sfz* *f*

A. Sax. *pp* *p sfz* <*fp* *p sfz* <*sfz* < *f*

Perc. *pp* *p* <*f* *f* *p* < *p* <

Vln. *f* *pizz.* *arco* *pizz.* *arco*

Vc. *f* *pizz.* *arco* *pizz.*

**23**

Fl. *f* *ff*

A. Sax. *ff*

Perc. *f* *p* *f p*

Vln. *f* *p* *f p*

Vc. *f* *p* *f p*

**B**

Fl.

A. Sax.

Perc.

Vln.

Vc.

28

*sfz p < fp*    *sfz p < sfz*

*sfz p < fp*    *sfz p < sfz*

*p*

*open D, A*

*sim.* *>*

*arco*

*gradual to ponticello*

*sfz < fp*

*arco*

*gradual to ponticello*

*< fp*

Fl.

A. Sax.

Perc.

Vln.

Vc.

32

*pp*

*p sfz < fp*

*p sfz < sfz*

*pp*

*p sfz < fp*

*p sfz < sfz*

*pizz.*

*f*

*arco*

*pizz.*

*f*

*arco*

*p sfz < fp*

*p sfz < sfz*

*p*

*p*

*p*

*p*

36

poco accel.

Fl. *sffz p* *fp*

A. Sax. *sffz p* *fp*

Perc. *f* *p*

Vln. arco *sffz p* *fp*

Vc. arco *sffz p* *fp*

**tempo primo**  $\text{♩} = 84$

38

Fl. *sffz p*

A. Sax. *sffz p*

Perc. *f* *p*

Vln. *sffz p*

Vc. *sffz p*

ff agitato

(choke)  
splash cym

ff

sul tasto

pp

agitato

ff

6

40 **C**

*freely*

Fl.

A. Sax.

Perc.

Vln.

Vc. *sul tasto*

*f espressivo*

*pp*

≡

43

*tempo*

Fl.

A. Sax.

Perc.

Vln.

Vc.

*pizz.* let vibrate *pizz.* let vibrate

*pp*

poco accel.

46

Fl.  $\frac{3}{4}$

A. Sax.  $\frac{3}{4}$  *pp*

Perc.  $\frac{3}{4}$  *pp* *p*

Vln.  $\frac{3}{4}$  *arco*

Vc.  $\frac{3}{4}$  *arco*

**Tempo Primo ♩ = 88**

48

Fl.  $\frac{2}{4}$  *sfp* *fp*

A. Sax.  $\frac{2}{4}$  *sfp* *fp*

Perc.  $\frac{2}{4}$  *f* *p* *f* *p*

Vln.  $\frac{2}{4}$  *sfp* *fp*

Vc.  $\frac{2}{4}$  *sfp* *fp*

50

Fl. *f*

A. Sax.

Perc. *p* *f*

Vln.

Vc. *f*

*ff agitato*

*f agitato*

53

Fl.

A. Sax.

Perc.

Vln. *f*

Vc. *f agitato*

*f p*

*f p*

*f p*

D

Fl. *ff*

A. Sax. *ff*

Perc.

Vln.

Vc.

9

58

Fl. *s<sup>f</sup> p < ff*

A. Sax. *s<sup>f</sup> p < ff*

Perc. *f*

Vln. *p arco*

Vc. *p*

10

62

Fl. *p*

A. Sax. *p*

Perc.

Vln. *v*

Vc. *v*

(hold until  
vb. ready)

Vibrphone

arco *p*

Measure 62 starts with Flute and Alto Saxophone playing eighth-note patterns. Percussion enters with eighth-note patterns. Violin and Cello play eighth-note patterns. The score ends with a dynamic instruction for the Vibraphone and a tempo change to Vibraphone.

=

Adagio  $\text{♩} = 66$

65

Fl. *pp*

A. Sax. *pp*

Vib. *p*

Vln. *ord.*

Vc. arco sul ponticello *p* ord.

Measure 65 starts with Flute and Alto Saxophone playing eighth-note patterns. Vibraphone enters with eighth-note patterns. Violin and Cello play eighth-note patterns. The score ends with a dynamic instruction for the Vibraphone and a tempo change to *ord.*.

11  
Allegretto Agitato  $\text{♩} = 88$

68

Fl. *p* Repeat 4 X approx. 14" , *f*  
A. Sax. *p* Repeat 4 X , *f*  
Vib. *p* Repeat 5 X , *fp*  
Vln. *p* (b) *fs*: Repeat 3 X , *subito f agitato*  
Vc. *p* Repeat 3 X , *subito f agitato*

71

Fl.

A. Sax.

Vib.

Vln. *fp* gradual to ponticello , sul tasto ,  
Vc. *fp* gradual to ponticello , sul tasto ,

73 **E**

Fl.

A. Sax.

Vib. *f* *pp*

Vln. *pp* *f* *p*

Vc. *pp* *f* *p*

==

77

Fl.

A. Sax.

Vib. *Led.* *Led.*

Vln. *s<sup>z</sup> p < f p* *s<sup>z</sup> p < f p* *s<sup>z</sup> p < f p* *p s<sup>z</sup> < f p*

Vc. *s<sup>z</sup> p < f p* *s<sup>z</sup> p < f p* *sul A* *p s<sup>z</sup> < f p*

*sul D* *p s<sup>z</sup> < f p*

81 **F**

Fl. *p sfz <fp* 6 *sfp p <fp* 6 *p sfz <fp*

A. Sax.

Vib. *Ped.* 3 3 3 *Ped.* 3 *Ped.* 3 *Ped.* 3

Vln. *sul D* *sfp p fp* *sfp p fp* *p* *sul A* *sfp p fp*

Vc. *p* 3 3

**rit.** Adagio ♩ = 66

84

Fl. - *pp* *pp* *pp* *pp*

A. Sax. *pp* *pp* *pp* *pp*

Vib. *Ped.* 3 *Ped.* 3 *Ped.* 3 *p*

Vln. *sul ponticello* *ord.*

Vc. *p* *pp* *p*

87

**G**

Fl.

A. Sax.

Vib.

Vln.

Vc.

*p*

approx 18"

Repeat 4 X

Repeat 5 X

Repeat 3 X

*p*

Repeat 3 X

Repeat 4 X

=

**Allegro**  $\text{♩} = 112$

89

Fl.

A. Sax.

Vib.

Vln.

Vc.

*f*

To Perc.

Percussion

*f*

93 **H**

Fl.

A. Sax.

Perc. wood blocks

Vln.

Vc.

95

Fl.

A. Sax.

Perc.

Vln.

Vc.

97

Fl.

A. Sax.

Perc.

Vln.

Vc.

This section of the score shows measures 97 through 100. The Flute and Alto Saxophone play eighth-note patterns. The Percussion and Violin provide harmonic support with sustained notes and rhythmic patterns. The Cello plays eighth-note patterns. Measure 97 ends with dynamic markings *p* and *pp*. Measures 98 and 99 are mostly rests. Measure 100 begins with dynamic *p* and *pp*.

100

Fl.

A. Sax.

Perc.

Vln.

Vc.

**I**

This section starts with a double bar line and a repeat sign. The Flute and Alto Saxophone play eighth-note patterns. The Percussion and Violin provide harmonic support with sustained notes and rhythmic patterns. The Cello plays eighth-note patterns. Measure 100 ends with a dynamic marking **I**.

103

Fl.

A. Sax.

Perc.

Vln.

Vc.

This musical score page shows five staves for Flute (Fl.), Alto Saxophone (A. Sax.), Percussion (Perc.), Violin (Vln.), and Cello (Vc.). The page is numbered 103. The Flute and Alto Saxophone staves begin with a rest. The Percussion staff has a dynamic of *f*. The Violin and Cello staves have rests. Measures 103 and 104 are separated by a vertical bar line. In measure 104, the Flute and Alto Saxophone play eighth-note patterns. The Percussion and Cello play eighth-note patterns. The Violin plays sixteenth-note patterns.



105

Fl.

A. Sax.

Perc.

Vln.

Vc.

This musical score page shows five staves for Flute (Fl.), Alto Saxophone (A. Sax.), Percussion (Perc.), Violin (Vln.), and Cello (Vc.). The page is numbered 105. The Flute and Alto Saxophone staves begin with a rest. The Percussion and Cello staves play eighth-note patterns. The Violin and Alto Saxophone play sixteenth-note patterns. Measures 105 and 106 are separated by a vertical bar line. In measure 106, the Flute and Alto Saxophone play eighth-note patterns. The Percussion and Cello play eighth-note patterns. The Violin and Alto Saxophone play sixteenth-note patterns.

107

This musical score page shows five staves for Flute (Fl.), Alto Saxophone (A. Sax.), Percussion (Perc.), Violin (Vln.), and Cello (Vc.). The measure number 107 is at the top left. The Flute has a melodic line with grace notes and slurs. The Alto Saxophone plays eighth-note chords. The Percussion part consists of a continuous pattern of vertical strokes. The Violin and Cello provide harmonic support with sustained notes and rhythmic patterns.

109 J

This musical score page shows the same five instruments. The measure number 109 is at the top left, with a 'J' indicating a repeat. The Flute and Alto Saxophone play eighth-note patterns with dynamic markings 'f'. The Percussion continues its vertical stroke pattern. The Violin and Cello maintain their harmonic roles.

Fl. 111  
A. Sax.  
Perc.  
Vln.  
Vc.

Fl. 111  
A. Sax.  
Perc.  
Vln.  
Vc.

**K**

Fl. 114  
A. Sax.  
Perc.  
Vln.  
Vc.

Fl. 114  
A. Sax.  
Perc.  
Vln.  
Vc.

116

Fl.

A. Sax.

Perc.

Vln.

Vc.

ff      f

=

118

Fl.

A. Sax.

Perc.

Vln.

Vc.

ff      f

120

L

ff

f

Perc.

Vln.

Vc.

==

122

Vibraphone

Fl.

A. Sax.

Perc.

Vln.

Vc.

125

Fl. *f* Repeat 4 X approx 10"

A. Sax. *p* Repeat 5 X

Vib. *f* Repeat 2 X with bow Repeat 2 X let vibrate

Vln. *f* arco Repeat 3 X

Vc. *f* Repeat 4 X

**Lento Grazioso**  $\text{♩} = 45$  **M**

127 To Picc. Piccolo

Fl.

A. Sax.

Vib. with mallets *p*

Vln.

Vc.

129

Picc.

A. Sax.

Vib.

Vln.

Vc.

130

Picc.

A. Sax.

Vib.

Vln.

Vc.

131

Picc.

A. Sax.

Vib.

Vln.

Vc.

Measure 131 musical notation:

- Picc.: Eighth-note pairs.
- A. Sax.: Quarter notes.
- Vib.: Eighth-note pairs.
- Vln.: Sixteenth-note patterns with grace notes.
- Vc.: Quarter notes.

Measure 132 musical notation:

- Picc.: Sixteenth-note patterns with grace notes.
- A. Sax.: Sixteenth-note patterns with grace notes.
- Vib.: Sixteenth-note patterns with grace notes.
- Vln.: Sixteenth-note patterns with grace notes.
- Vc.: Rests.

Measure 133 musical notation:

- Picc.: Sixteenth-note patterns with grace notes.
- A. Sax.: Sixteenth-note patterns with grace notes.
- Vib.: Sixteenth-note patterns with grace notes.
- Vln.: Sixteenth-note patterns with grace notes.
- Vc.: Rests.

=

132

Picc.

A. Sax.

Vib.

Vln.

Vc.

Measure 132 musical notation:

- Picc.: Sixteenth-note patterns with grace notes.
- A. Sax.: Sixteenth-note patterns with grace notes.
- Vib.: Sixteenth-note patterns with grace notes.
- Vln.: Sixteenth-note patterns with grace notes.
- Vc.: Rests.

Measure 133 musical notation:

- Picc.: Sixteenth-note patterns with grace notes.
- A. Sax.: Sixteenth-note patterns with grace notes.
- Vib.: Sixteenth-note patterns with grace notes.
- Vln.: Sixteenth-note patterns with grace notes.
- Vc.: Rests.

**N**

133

Picc.

A. Sax.

Vib.

Vln.

Vc.

=

135

Picc.

A. Sax.

Vib.

Vln.

Vc.

137

Picc.

A. Sax.

Vib.

Vln.

Vc.

Measure 137: Picc. plays eighth-note pairs. A. Sax. plays eighth-note pairs. Vib. plays eighth-note pairs with grace notes and '3' over them. Vln. and Vc. play sustained notes. Measure 138: Picc. and A. Sax. play eighth-note pairs. Vib. plays eighth-note pairs with grace notes and '3' over them. Vln. and Vc. play sustained notes. Measure 139: Picc. and A. Sax. play eighth-note pairs. Vib. plays eighth-note pairs with grace notes and '3' over them. Vln. and Vc. play sustained notes.



138

Picc.

A. Sax.

Vib.

Vln.

Vc.

Measure 138: Picc. and A. Sax. play eighth-note pairs. Vib. is silent. Vln. and Vc. play sustained notes. Measure 139: Picc. and A. Sax. play eighth-note pairs. Vib. is silent. Vln. and Vc. play sustained notes.

139

Picc. -

A. Sax. -

Vib. -

To Perc.

Percussion

Vln. *f espressivo*

Vc. -

pizz.

pizz.

*f*

*f*

7"

This musical score page contains five staves. The top two staves are Piccolo (Picc.) and Alto Saxophone (A. Sax.), both with treble clefs. The third staff is Vibraphone (Vib.) with a treble clef. The fourth staff is Violin (Vln.) with a treble clef, and the bottom staff is Cello/Bass (Vc.) with a bass clef. Measure 139 begins with rests for all instruments. The Vibraphone has a dynamic *f*. The Violin starts with a dynamic *f espressivo*, followed by a melodic line with a dynamic *(h)*. The Cello/Bass enters with a dynamic *f*. A rehearsal mark "7'" is at the end of the measure. The score includes performance instructions like "To Perc.", "Percussion", and "pizz.".