

# Nathan Cahill Music

Grade 0.5+ Concert Band

Approx. length: 1:50

## SNEAKY BREEZE

### Instrumentation

Score ~ 1

Flute ~ 6

Oboe ~ 2

Bb Clarinet ~ 6

Bb Bass Clarinet ~ 2

Alto Saxophone ~ 4

Tenor Saxophone ~ 2

Baritone Saxophone ~ 1

Bb Trumpet ~ 6

French Horn ~ 4

Low Brass/Bassoon ~ 4

Tuba ~ 2

Bass Line ~ 2

Timpani (G,C) ~ 1

Glockenspiel/Tambourine ~ 2

Snare/Bass Drum ~ 2

Percussion 1: Wind Chimes ~ 3

Tambourine

Rain Stick

Percussion 2: Suspended Cymbal ~ 1

After mastering their first 6 notes, “Sneaky Breeze” will challenge young musicians to include ties across bar lines, as well as crescendos and decrescendos, to create the soundscape of a building storm.

While the suggested ‘random pressing of keys, pads, strings, chimes and heads’ across the band will create an amazing stormy soundscape, experimentation is encouraged!

\$60 - Digital Download (includes conductors score plus all parts)

Print copy +\$20



# Sneaky Breeze

Full Score

(Stir up some wind with some storm effects!)

Nathan Cahill

$\text{♩} = 115-120$

Pressing random keys, getting louder

**Flute:** Pressing random keys, getting louder. Dynamics: **p**, **p**.

**Oboe:** Pressing random keys, getting louder. Dynamics: **p**.

**B♭ Clarinet:** Pressing random keys, getting louder. Dynamics: **p**.

**B♭ Bass Clarinet:** Pressing random keys, getting louder. Dynamics: **mp**.

**Alto Saxophone:** Pressing random keys, getting louder. Dynamics: **mp**.

**Tenor Saxophone:** Pressing random keys, getting louder. Dynamics: **mp**.

**Baritone Saxophone:** Pressing random keys, getting louder. Dynamics: **mp**.

**B♭ Trumpet:** Pressing random valves, getting louder. Dynamics: **mp**.

**Horn in F:** Pressing random keys, getting louder. Dynamics: **mp**.

**Low Brass/Bassoon:** Pressing random valves, getting louder. Dynamics: **mp**.

**Bass Line:** Softly tap on padded strings. Dynamics: **mp**, **mf**.

**Timpani G, C:** Softly tap fingers on heads. Dynamics: **mp**, **mf**.

**Glockenspiel/Tambourine:**  $\text{♩} = 115-120$ . Dynamics: **mp**.

**Snare Bass:** **Glockenspiel**. Dynamics: **mp**.

**Percussion 1:** Wind Chimes (randomly with finger tips). Dynamics: **p**. Tamb.: **mp**.

**Percussion 2:** Crash on side of cymbal. Dynamics: **p**, **mp**, **mf**.

Musical score for orchestra and percussion, page 2, measure 8-9.

The score includes parts for Flute 1, Oboe, Clarinet 2, Bassoon, Alto Saxophone, Tenor Saxophone, Baritone Saxophone, Trumpet, Horn, Bassoon, Bass, Timpani, Glockenspiel, Snare Drum, Percussion 1, and Percussion 2.

Measure 8 (Measures 1-4):

- Fl. 1: f
- Ob.: f
- Cl. 2: f, p
- B. Cl.: f, mf
- Alto Sax.: f, mf
- Ten. Sax.: f
- Bari. Sax.: f
- Tpt.: f, p
- Hn.: f, mp
- L.B.: f, mf
- Bass: f, mf
- Tim.: f
- Glock.: f, p
- Sn. B.: f
- Perc. 1: f, (pad)
- Perc. 2: f

Measure 9 (Measures 5-8):

- Fl. 1: p, mf
- Ob.: p, mf
- Cl. 2: p, mf
- B. Cl.: p, mf
- Alto Sax.: p, mf
- Ten. Sax.: p, mf
- Bari. Sax.: p, mf
- Tpt.: p, mf
- Hn.: p, mf
- L.B.: p, mf
- Bass: p, mf
- Tim.: mf
- Glock.: p, mf
- Sn. B.: p, mp
- Perc. 1: (bell of cymbal)
- Perc. 2: On bell of cymbal, mp

### Full Score

18

3

14

Fl. 1

Ob.

Cl. 2

B. Cl.

Alto Sax.

Ten. Sax.

Bari. Sax.

Tpt.

Hn.

L.B.

Bass

Timp.

Glock.

Sn. B

Perc. 1

Perc. 2

Wind Chimes

On bell

Roll on side

*Sample*

## Full Score

20

Fl. 1

Ob.

Cl. 2

B. Cl.

Alto Sax.

Ten. Sax.

Bari. Sax.

Tpt.

Hn.

L.B.

Bass

Tim.

Glock.

Sn. B.

W.Ch.

Perc. 2

26

Fl. 1

Ob.

Cl. 2

B. Cl.

Alto Sax.

Ten. Sax.

Bari. Sax.

Tpt.

Hn.

L.B.

Bass

Timp.

Glock.

Sn. B.

Tamb.

Perc. 2

### Full Score

32

Fl. 1  
Ob.  
Cl. 2  
B. Cl.  
Alto Sax.  
Ten. Sax.  
Bari. Sax.

Tpt.  
Hn.  
L. B.  
Bass

Timpani

Glock.  
Sn. B.  
Tamb.  
Perc. 2

*Tambourine*

*Rain Stick*

*Roll on side*

*Crash on side*

38

Fl. 1

Ob.

Cl. 2

B. Cl.

Alto Sax.

Ten. Sax.

Bari. Sax.

Tpt.

Hn.

L.B.

Bass

Tim.

Glock.

Sn. B.

R.S.

Perc. 2

*Glockenspiel*

Full Score

7

Detailed description: The musical score consists of two systems of staves. The first system (measures 38-39) features woodwinds (Flute 1, Oboe, Clarinet 2, Bassoon, Alto Saxophone, Tenor Saxophone, Bass Clarinet) and brass (Trumpet, Horn, Trombone, Bass). The second system (measures 40-41) begins with a dynamic 'mp' for the Timpani. The Glockenspiel staff has a melodic line with dynamics 'p' and 'mf'. The Sn. B. staff shows rhythmic patterns. The R.S. staff has sustained notes. The Perc. 2 staff has a rhythmic pattern at the end of the system. The page is filled with musical notation, including note heads, stems, beams, and rests, along with various dynamics and performance instructions.

## Full Score

rall.