# the view from here

for flute, clarinet, horn, violin, viola, cello, and percussion

Christopher Chandler

# Instrumentation

Flute (doubling Alto Flute)

Clarinet in Bb

Horn

Violin

Viola

Cello

Percussion

Harmonicas: A, Bb, D, E, F Metallic bowls: F#3, D4, G#4

5 Woodblocks

Bongos

# Performance Notes

### General

·

Crescendo/decrescendo from nothing.

Gradually change from one way of playing to another (eg. ord to sul pont or slow to fast trill speed).

#### **Woodwinds**

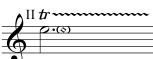


Tone quality. Very breathy, half air/half tone, normal tone.



Color/timbre trill. This notehead indicates a trill between the specified pitch and an alternate fingering of the same pitch.

## **Strings**



Harmonic trill. A trill produced by rapidly alternating the finger pressure between normal and light. The resulting sound should be a quick alternation of a normal and harmonic sound.



Jeté/ricochet.



As high as possible on a given string.

#### **Percussion**



Harmonica mute. Gradually move from cupping the harmonica with both hands (+) to opening the right hand (o) producing a filtered "wah" sound.

Concert Pitch Score Duration: 9 minutes

## the view from here

commissioned by Emlyn Johnson for Music in the American Wild



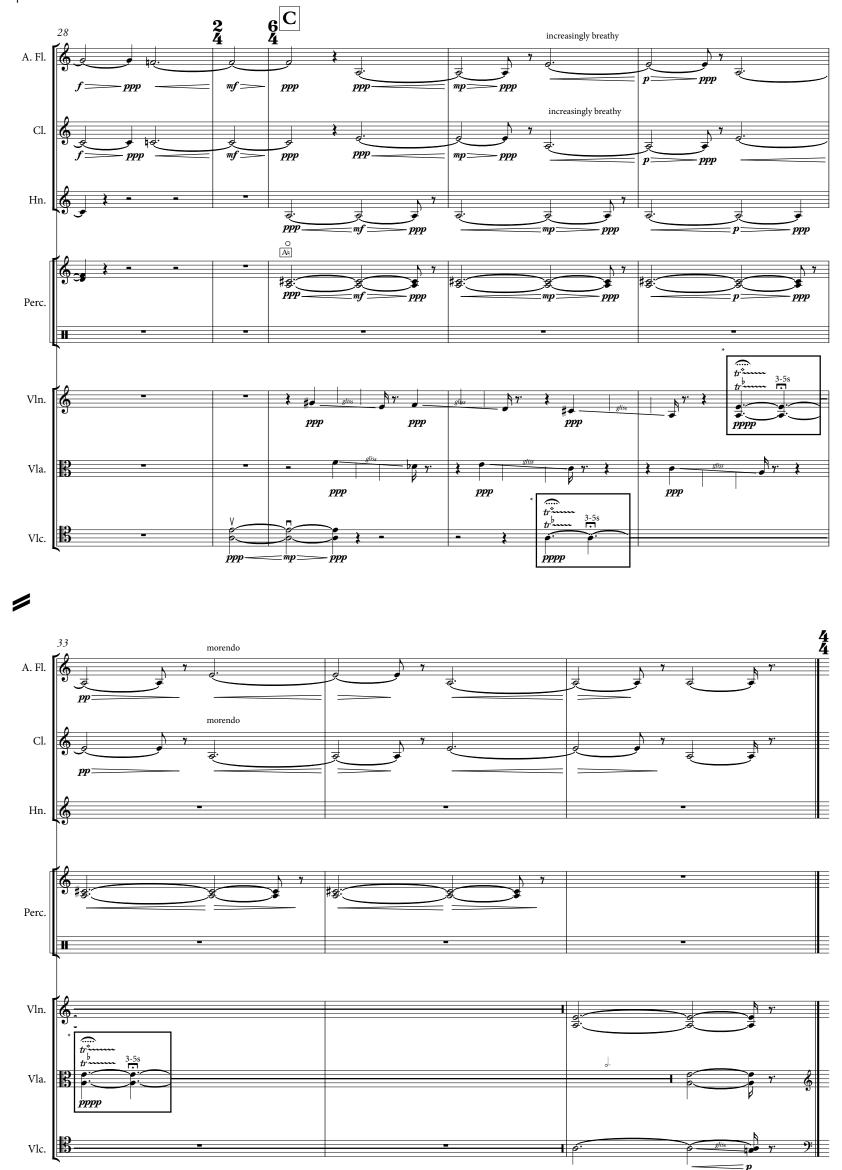






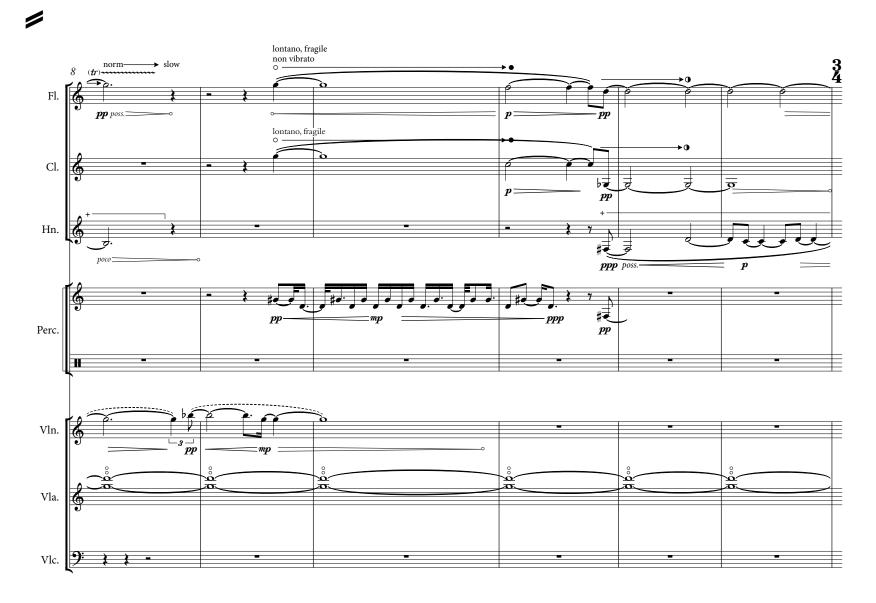






<sup>\*</sup> Every 3–5 seconds, add either a short jete, harmonic trill, or half step trill of your own choosing. These should be short and flickering and coordinated between the strings so as not to be too active.









# III. moving points in the hooves and feet of animals $_{\mbox{\scriptsize (hawksbill)}}$













