

Full Score

Wild Beauty

Inspired by The North Country Trail

To commemorate the 50th anniversary of the
National Trails Systems Act of 1968

Morning Chorus

=108 Peacefully

Violin: Begin off stage, *mp*

Clarinet in A: *mp*

Vibraphone: None

Wind Gong, Triangle, Wood Block, 2 Floor Toms, Wind Chimes: None

Piano: *mp*

Vln.: *108 Peacefully*, Alternate bird calls as desired

Cl.: *Play intermittently as desired*, Mark Tree or Wind Chimes

Vib.: Wood Block (imitating a woodpecker drumming)

Perc.: Cue water warblers

Wind Gong: Wire brush, circular motion around edge creating a continuous sound imitating wind decreasing and increasing volume randomly.

Piano: Cue Audubon bird calls when violinist begins moving toward the stage

Violin part A: Begin walking toward stage. Stopping periodically. Alternate bird calls as desired. Continue until reaching the stage, 2-3 minutes.

Clarinet part A: Libby Meyer

Full Score

15

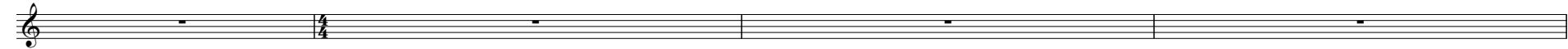
Vln.

Cl.

When violinist reaches the
stage and is ready for the next
section, cut off bird calls

Vib.

Perc.



Waves

Take position on stage

19

Vln.

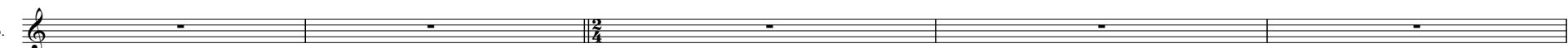
Cl.

B $\downarrow=96$ Turbulent



Vib.

Perc.



When violinist reaches the
stage and is ready for the next
section, cut off audience bird calls

attaca B $\downarrow=96$ Turbulent



Full Score

24

slightly swung pizz arco

Vln.

Cl.

Vib.

Slightly Swung

Toms

Perc.

Pno.

Musical score for orchestra and piano, page 29. The score includes parts for Violin (Vln.), Clarinet (Cl.), Vibraphone (Vib.), Percussion (Perc.), and Piano. The piano part features a basso continuo line. Measure 29 begins with a dynamic of $\frac{5}{3}$. The strings play eighth-note patterns, the clarinet has a melodic line, the vibraphone provides harmonic support, and the piano bass line consists of eighth-note chords. Measures 30-31 continue with similar patterns, maintaining the $\frac{5}{3}$ time signature. Measures 32-33 show a transition, indicated by a measure rest and a change in time signature to $\frac{5}{5}$ (indicated by a double bar line). The strings play eighth-note patterns, the clarinet has a melodic line, the vibraphone provides harmonic support, and the piano bass line consists of eighth-note chords. Measures 34-35 continue with similar patterns, maintaining the $\frac{5}{5}$ time signature. Measures 36-37 show a transition, indicated by a measure rest and a change in time signature to $\frac{3}{3}$ (indicated by a triple bar line). The strings play eighth-note patterns, the clarinet has a melodic line, the vibraphone provides harmonic support, and the piano bass line consists of eighth-note chords.