

Øyvind Torvund

Idyllic Scenes

Commissioned by the Ultima Contemporary Music Festival
With support from the Art Council Norway

First Performance:
Norwegian Radio Orchestra
Conductor: Thomas Rimul
September 19th 2015

Instrumentation:

Flute 1/Piccolo
Flute 2/Piccolo
Oboe 1
Oboe 2/Cor Anglais
Bb Clarinet 1/ Eb-clarinet
Bb Clarinet 2/ Bass Clarinet in Bb
Bassoon 1
Bassoon 2/ Contrabassoon
Horn in F 1-4
Trumpet 1-3 in C / Piccolotrustpet in Bb
Trombone 1
Trombone 2
Bass Trombone
Tuba
Timpani

Percussion 1
Percussion 2

Sample Keyboard/Celesta

Harp

Strings:
Violin I (9 players)
Violin II (8 players)
Viola (5 players)
Violoncello (5 players)
Double Bass (3 players)

The score is transposed
Accidentals lasts throughout the bar
The mode of playing is with vibrato
except when noted

List Of Percussion Instruments:
percussion 1:
Vibraphone
Gran Cassa (with super ball to create friction)
Splash cymbals
Claves
Crotales
two glasses/glass bottles (to create a soft bell-like sound)
Puica (Brazilian talking drum)
Triangle
Slapstick

percussion 2:
Two Rocks (to create claves-like click noise)
Tambourine
Congas
Xylophone
Puica (Brazilian talking drum)
Large Mounted Cymbal
Various Splash Cymbals (on foam rubber for slight damping effect)
Tam tam

Shared Instruments:

Rototoms
Wind Chimes
Glockenspiel
Wind Maschine
Suspended Cymbal
Large chinese cymbal

Equipment needed for the Sample-Keyboard part:

-6 octave midi keyboard
-Computer with Kontakt player or similar sample playback software
-Sound card with 4 seperat outputs
-4 active speakers, placed in between the orchestra.
the volume of the tape should at some points be able to match the volume of the orchestra playing forte.
please contact the composer for more information.

Idyllic Scenes:

Stykket henter mye av materialet sitt fra fremstillinger av idyll og drømmeaktige tilstander i senromantisk og impresjonistisk orkestermusikk. Disse idylliske tablåene er fargelagt på ulike måter av støyete, atonale kontrapunkt og «elektroniske skygger», og satt samment i en rekke av fragmenter. Et annet tema i stykket er «musikkens opprinnelse», med primale organiske lyder som gradvis blir kultivert eller formet til fraser og melodier.

This piece alludes to representations of idyllic and dreamlike states in late romantic and impressionist symphonic music. These allusions are coloured with noisy atonal counterpoints and «electronic shadows» and gathered together as a collection of fragments.

Another theme is the 'origins of music', with primal organic sounds rising from the depths of nature, gradually cultivated as they are shaped into phrases and melodies.

The Tape Part is using excerts from the pieces Neon Forest Space and Forest Construction, performed by the groups asamisimasa and ensemble Ascolta, and recorded by the SWR Experimentalstudio. Used with kind permission.

Idyllic Scenes

$\text{♩} = 90$

Øyvind Torvund

[illegible]

[illegible][illegible][illegible]

30

Clv. H

loco gliss.

8va gliss.

ord.

gliss.

ord.

8va

Vln. I

loco (ord. without gliss)

8va

8va

gliss.

gliss.

ord.

8va

Vln. II

(ord. without gliss)

8va

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37
Clv.

Vln. I

Vln. II

43

Clv.

Vln. I

Vln. II

[illegible]

[illegible]

69

rit.

Fl.

pp

Ob.

pp

Cl.

pp

Bsn.

pp

Cbsn.

pp

Hr.

stopped

pp

stopped

pp

stopped

pp

stopped

pp

C Tpt.

mf

mf

Timp.

tr

pp

p

Tri.

tr

pp

Hp. I

10

9

Sample Keyboard

Arpeggio Sample

Vln. I

pp

Vln. II

pp

Vla.

pp

Vc.

pp

Db.

NB
noter

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[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

$\equiv$ [illegible]

Fl.

113 $\text{♩} = 120$

P

pp

Ob.

pp

pp

Cl.

pp

pp

Bsn.

pp

pp

Tba.

pp

Xyl.

hard mallets

Vib.

hard mallets
approximate rhythms

mf

gliss. *stacc.* *gliss.* *stacc.* *gliss.* *stacc.*

3

Hp. I

D C B $\flat$ E F $\sharp$ G A $\sharp$

p

D C H E F G A

Vln. I

ppp

pp

Vln. II

ppp

pp

Vla.

mp

sul C

pp

Vc.

sul C

"singing" vibrato

mp

extr. sul pont.

ord.

pp

Db.

sul d

ppp

pp

ppp

pp

117

Picc. *pp*

Timp. *pp*

Xyl. approximate rhythms *mf* gliss. gliss. gliss. gliss. gliss. gliss. 3

Vib. gliss. soft mallets

Cel. *mp* 7

Vln. I *pp*

Vln. II *pp*

Vla. arco *pp* arco

Vc. *pp*

Db. *pp*

119

Hn. *pp*

Tbn. *pp*

B. Tbn. *pp*

Congas distant *mp* motor on slow vibrato *mf*

Vib. *mf* 8^{va}

Hp. I *p*

Cel. *pp* 8^{va}

Vln. I *pp*

Vln. II *pp*

Vla. *pp*

Vc. *pp*

Db. *pp*

G.P.

NB noter
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≡

[illegible]

Picc.

Fl.

Ob.

E♭ Cl.

Cl.

Bsn.

Cbsn.

Hr.

Tpt.

Tpt.

Tpt.

Tbn.

B. Tbn.

Tba.

Temp.

Perc.

Cym.

Hp. I

Vln. I

Vln. II

Vla.

Vcl.

Db.

Picc.

f

mf

ff

like metal singer scream,
distorted tone with vibrato

teeth on reed,
vibrato

teeth on reed,
vibrato

distorted, reedy sound

plunger mute

shape phrases like a wolf-howl,
glissando and slight distortion on the tone.
plunger mute, hollow sound.

Gliss

super ball, friction
wolf like tone howls
with slight glissando
blend in with trombones

Gran Cassa:
super ball, friction
wolf like tone howls
with slight glissando
blend in with trombones

various splash cymbals

explosive attack, f
with plectre and metal slide bar.

sul pont.
gliss.

mutes off

white noise gliss

extr. s.p.

extr. s.p.

extr. s.p.

extr.s.p.

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(* Non divisi
quasi glissando between bow positions
parallel with the left hand movement.)

♩ = 120

145

Picc. *mp*

Fl. *mp*

Ob. *mp*

E♭ Cl. *ff* teeth on reed

Cl. *ff* teeth on reed

Bsn. *ff* Raw tone quality, overblown, distorted free jazz approx. pitches

Cbsn. *f* *fff* *ff* *mf* ord

Hn. *mp* open *pp*

Hn. *mp* like "kissing sound"-suck in air-friction open *pp*

Picc. Tpt. *f* *ff* *mf* open like "kissing sound"-suck in air-friction

Picc. Tpt. *f* *ff* *mf* open like "kissing sound" suck in air friction

Tbn. *f* *ff* *f* *ff*

B. Tbn. *f* *ff*

Tba. *f* presstone loud noisy multiphonic, Styrofoam friction, freely playing along with noises in orchestra

Perc. *f* Cuica or similar friction noises

Hrp. 1 *mf* *gliss.* *gliss.* *gliss.* *gliss.*

Sample Keyboard *arpeggio sample*

Desk 1 + 2 *ff* *ff* *pp* *gliss.* *gliss.* *gliss.* *gliss.*

Vln. I *f* *f* *pp* *gliss.* *gliss.* *gliss.* *gliss.*

Desk 3 + 4 *mf* *mf* *pp* *gliss.* *gliss.* *gliss.* *gliss.*

Vln. II *pp* *pp* *pp* *pp*

Vla. *pp* *pp* *pp* *pp*

Vc. *ff* *p* *f* *mf* *p* *mf* *pp* *pp* extr. s.p. "white-noise" IV IV & III

Db. *pp* *pp* *pp* *pp* *pp* *pp* *pp* *pp* bow scrape similar to cello in bar 142: *tasto* *s.p.* *tasto* *s.p.* *tasto*

NB noter
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[illegible]

[illegible]

$\text{♩} = 120$

161

Fl.

pp

E♭ Cl.

pp

B. Cl.

raw sounds, *p*
multiphonics,
energetic,
precise rhythms

ff *p*

ff

Cbsn.

ff

Hn.

p

pp

pp

Picc. Tpt.

plunger mute *p* *mf* *+*

sim. mute movements. *pp* *p*

mf

C Tpt.

plunger mute *p* *mf* *+* *+*

mp *p*

mf

Tbn.

noisy
presstone
with fast plunger mute movement *+* *+*

f *ff*

split tone in high register *p*

embouchure drop *ff*

like dog howl
unstable tone *pp* *f*

B. Tbn.

embouchure drop *ff*

split tone high register *mf*

Tba.

overtones *f*

Cym.

p *f* *ff* *mp* *p* *mf* *ff* *f*

Hrp. I

Db C# H E F# G# A

p *mp* *p* *mp* *p* *mp* *p* *mp*

Vln. I

pp

pp

Vla.

pp

Vc.

ff *mf* *gliss.* *p* *extr. s.p.* *ff*

ff *mf* *gliss.* *p* *extr. s.p.* *ff*

Db.

extr. s.p. incr. bow press.
"white noise" *p* *3* *ff* *extr s.p.* *mp* *gliss.* *extr.s.p.* *mf* *3*

[illegible]

[illegible]

Fl.
 Ob.
 B. Cl.
 Bsn.
 Cbsn.
 Hn.
 Picc. Tpt.
 C Tpt.
 Tbn.
 B. Tbn.
 Tba.
 Sample Keyboard
 Vln. I
 Vln. II
 Vla.
 Vc.

R

♩ = 150

[illegible]

Musical score for measures 190-193. The tempo is marked as $\text{♩} = 140$. The score includes parts for Piccolo (Picc.), Oboe (Ob.), Clarinet (Cl.), Bassoon (Bsn.), Cymbal (Cym.), Violin I (Vln. I), Violin II (Vln. II), and Viola (Vla.).

The Piccolo part features rapid sixteenth-note runs, often marked with a forte (*ff*) dynamic and a sixteenth-note slur. The Oboe and Clarinet parts also feature sixteenth-note runs, with the Clarinet marked with a forte (*f*) dynamic. The Bassoon part features a sixteenth-note run marked with a forte (*f*) dynamic. The Cymbal part includes a "larger chinese cymbal hit softly" (*mp*) in measure 190, a "tam tam" in measure 191, and a "p" dynamic in measure 192. The Violin I and II parts feature a sixteenth-note run in measure 190, marked with a forte (*f*) dynamic.

The score is divided into four measures (190-193). The Piccolo part has a sixteenth-note run in measures 190 and 191, and a sixteenth-note run in measure 193. The Oboe part has a sixteenth-note run in measure 192. The Clarinet part has a sixteenth-note run in measure 191. The Bassoon part has a sixteenth-note run in measure 192. The Cymbal part has a "larger chinese cymbal hit softly" (*mp*) in measure 190, a "tam tam" in measure 191, and a "p" dynamic in measure 192. The Violin I and II parts have a sixteenth-note run in measure 190.

This image shows a page from a musical score, likely for a symphony orchestra. The score is written for multiple instruments, including Piccolo (Picc.), Clarinet (Cl.), Bassoon (Bsn.), Horns (Hn.), Percussion (Perc.), Cymbals (Cym.), Harp (Hp. I), Sample Keyboard, Violin I (Vln. I), Violin II (Vln. II), Viola (Vla.), and Violoncello (Vc.). The score is divided into measures, with dynamic markings such as *f* (forte), *pp* (pianissimo), *ff* (fortissimo), *mf* (mezzo-forte), and *p* (piano) indicating the volume. There are also performance instructions like "slide gliss violent" and "soft laser glissando-sample". The score is written in a standard musical notation with staves and notes.

208

Picc. Tpt.

Picc. Tpt.

C Tpt.

Rototoms or
muted tomtoms,
like heavy metal fill
not too loud, but very energetic
slightly "ahead" of the beat

Roto-t.

≡

U

♩ = 100

213

Picc.

Flute

Fl.

Cl.

B. Cl.

Cbsn.

Sample
Keyboard

Vln. I

Vln. II

Vla.

Vc.

Db.

[illegible]

[illegible]

226

Picc.

Fl.

Ob.

C. A.

Cl.

B. Cl.

Bsn.

Cbsn.

Hn.

Tbn.

B. Tbn.

Tba.

Timp.

Perc.

Cym.

Hp. I

Sample Keyboard

Vln. I

Vln. II

Vla.

Vc.

Db.

ff

ppp

mp

f

mp

pp

mf

ff

f

gliss.

s.p.

p

f

Arpeggio sample

extr s.p.

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229

C. A.

Cl.

B. Cl.

Bsn.

Cbsn.

Hn.

Timp.

Perc.

Cym.

Hp. I

Vln. I

Vln. II

Vla.

Vc.

Db.

ff *f* *mf* *p* *pp* *pp* *mf* *ff*

gliss. *gliss.* *gliss.* *gliss.* *gliss.* *gliss.* *gliss.* *gliss.*

extr s.p. *extr s.p.* *extr s.p.* *extr s.p.* *extr s.p.* *extr s.p.* *extr s.p.* *extr s.p.*

mf *mf* *mf* *mf* *mf* *mf* *mf* *mf*

white noise

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232

B. Cl.

Bsn.

Cbsn.

Hn.

Timp.

Perc.

Cym.

Hp. I

Vln. I

Vln. II

Vla.

Vc.

Db.

extr s.p.

"white noise"

s.p.

gliss.

pp

mf

ff

mp

p

ppp

3

8

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236

Picc. *mp* *f*

Picc. *mp* *ff*

Ob. *p* *mp* *ff*

Cl. *pp* *p* *ff*

B. Cl. *pp* *p*

Bsn. *pp* *f*

Cbsn. *pp* *f*

Hr. *pp* *f* *ff*

Hr. *pp* *ff*

C. Tpt. *mp* *ff*

Tbn. *pp* *f*

B. Tbn. *pp* *f*

Tba. *pp* *f*

Timp. *pp* *ff*

Perc. Gran Cassa *pp* *ff*

Tri. *p* *ff*

Sample Keyboard Fading up Field recording during these 4 bars

Desk 1 *pp* *mf* *ff*

Desk 2 Vin. I *mp* *ff*

Desk 3 & 4 div. *pp* *mf* *ff*

Desk 1 *pp* *mf* *ff*

Desk 2 & 3 Vin. II *pp* *ff*

Desk 4 *-pp* *ff*

Vla. *pp* *ff*

Vc. *pp* *ff*

Db. *pp* *ff*

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241

$\text{♩} = 60$

Melody from tape

Picc.

Fl.

Ob.

E♭ Cl.

Cl.

Bsn.

Cbsn.

Hn.

C Tpt.

Tbn.

B. Tbn.

Tba.

Hp. I

Sample Keyboard

Forest Field Recording stays throughout

Phrasing 2

D Cb Hb E F# G A

Vln. I

Vln. II

Vla.

Vc.

Db.

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A musical score for a piano piece, featuring a large, stylized 'MIB' watermark and a red diagonal text overlay that reads 'This music is copyright protected'. The score includes various musical notations such as notes, rests, and dynamic markings like 'ff' and 'f'.

257

Melody from tape

♩ = 60

Melody from tape

Picc.

Picc.

Fl.

Ob.

C. A.

E♭ Cl.

Cl.

B. Cl.

Bsn.

Cbsn.

Picc. Tpt.

Picc. Tpt.

Picc. Tpt.

Perc.

Tri.

B. D.

Cym.

Roto-T.

Clv.

Congas

Tamb.

W.Ch.

Glock.

Xyl.

Vib.

Hp. 1

phrase 3

phrase 4

Sample Keyboard

Vln. I

Vln. II

Vla.

pp

NB noter

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[illegible]

[illegible]

[illegible]

278

G.P.

Picc.
Fl.
Ob.
E♭ Cl.
Cl.
Bsn.
Cbsn.
Hr.
C Tpt.
Tbn.
B. Tbn.
Tba.
Timp.
Perc.
Hp. I
Sample Keyboard
Vln. I
Vln. II
Vla.
Vc.
Db.

pp, *f*, *ff*, *p*, *mf*, *s.p.*, *tasto*, *ord.*, *sul pont.*, *sul d.*

friction with super ball on drum skin growling or screaming tone

with cloth on low string, screaming friction sound

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[illegible]

[illegible]

BB

melody from tape

Heterophonic

$\text{♩} = 72$

294

Picc.

Fl.

Ob.

E♭ Cl.

Cl.

B. Cl.

Bsn.

Cbsn.

Hn.

C Tpt.

Tbn.

B. Tbn.

Tba.

Xyl.

Vib.

Sampled Xylophone phrase 1

Sample Keyboard

Vln. I

Vln. II

Vla.

Vc.

Db.

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300

Picc. *mp* *mf* *ff* *mp* *mf* *ff* *mp*

Picc.

Fl.

Ob. *pp* *mf* *ff* *mp* *mf* *ff* *mp*

E♭ Cl. *pp* *mf* *ff* *mp* *mf* *ff* *mp*

Cl. *pp* *mf* *ff* *mp* *mf* *ff* *mp*

Bsn. *pp* *mf* *ff* *mp* *mf* *ff* *mp*

Cbsn. *pp* *mf* *ff* *mp* *mf* *ff* *mp*

Hr. *pp* *mf* *ff* *mp* *mf* *ff* *mp*

C Tpt. *a 3:* *mf* *ff* *mp* *mf* *ff* *mp*

Tbn. *a2:* *mf* *ff* *mp* *mf* *ff* *mp*

B. Tbn. *mf* *ff* *mp* *mf* *ff* *mp*

Tba. *mf* *ff* *mp* *mf* *ff* *mp*

Xyl. *mf* *ff* *mp* *mf* *ff* *mp*

Vib. *mf* *ff* *mp* *mf* *ff* *mp*

Sampled Xylophone phrase 2
Sample Keyboard *pp* *mf* *ff* *mp* *pp*

Vln. I *mf* *ff* *mp* *mf* *ff* *mp*

Vln. II *mf* *ff* *mp* *mf* *ff* *mp*

Vla. *mf* *ff* *mp* *mf* *ff* *mp*

Vc. *mf* *ff* *mp* *mf* *ff* *mp*

Db. *mf* *ff* *mp* *mf* *ff* *mp*

MP Moter
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309 ♩ = 85

Picc. *fff*

Fl. *fff*

Ob. *fff*

E♭ Cl. *fff*

Cl. *fff*

Bsn. *fff*

Cbsn. *fff*

Hn. *fff*

C Tpt. *fff*

Tbn. *fff*

B. Tbn. *fff*

Tba. *fff* *p*

Timp. *fff*

Perc. Tam Tam or cymbals a 2 *fff*

B. D. GRAN CASSA *fff*

Hp. I *fff* C# H 4

Sample Keyboard

Vln. I *fff*

Vln. II *fff*

Vla. *fff*

Vc. *fff* *mf*

Db. *fff* *mf*

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This image shows a page from a musical score, likely for a symphony or concert band. The page is numbered 313 at the top left. The score is written for a large ensemble, including woodwinds (Piccolo, Flute, Oboe, E♭ Clarinet, Clarinet, Bassoon, Contrabassoon), brass (Horn, Trumpet, Trombone, Tuba), percussion (Timpani, Percussion, Bells, Triangle), and strings (Violin I, Violin II, Viola, Violoncello, Double Bass). The music is in 4/4 time. The score features various musical notations, including notes, rests, and dynamic markings such as *ff* (fortissimo) and *f* (forte). A large watermark "MNB" is visible across the center of the page, with the text "This music is copyright protected" written diagonally across it.

[illegible]

[illegible]

326

Picc. *pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp*

Fl. *pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp*

Ob. *pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp*

E♭ Cl. *pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp*

Cl. *pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp*

Bsn. *pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp*

Cbsn. *pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp*

Hr. *pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp*

Tim. *pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp*

Tutti Strings:
emphasize the pitch change of the bow pressure.

Vln. I *pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp*

Vln. II *pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp*

Vla. *pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp*

Vc. *pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp*

Db. *pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp* *<ff> pp*

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329

Picc.
Fl.
Ob.
E♭ Cl.
Cl.
Bsn.
Cbsn.
Hn.
C Tpt.
Tbn.
B. Tbn.
Tba.
Timp.
B. D.
Glock.
Vln. I
Vln. II
Vla.
Vc.
Db.

p, *ff*, *a 4 marcato*, *marcato*, *fff marcato*, *fff marcato*, *fff marcato*, *fff marcato*, *fff gran cassa*, *pp*, *f*, *mf*, *f*, *ff*, *molto vib*, *f*, *molto vib.*

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Picc.

Fl.

Ob.

E♭ Cl.

Cl.

Bsn.

Cbsn.

Hr.

C Tpt.

Tbn.

B. Tbn.

Tba.

Timp.

Perc.

Tri.

B. D.

Glock.

Hp. I

Vln. I

Vln. II

Vla.

Vc.

Db.

G.P.

D C# H E F# G A

(8)

6

mf

f

cymbals a 2

Suspended cymbal

Tam Tam

Chinese cymbal or

gran cassa

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NB noter

extr.s.p.

extr.s.p.

extr.s.p.

336 $\text{♩} = 120$

Flute

$\text{♩} = 90$

Fl.

Ob.

C. A.

Cl.

B. Cl.

Bsn.

Cbsn.

Hn.

C Tpt.

Tbn.

B. Tbn.

Tba.

Timp.

Perc.

Tri.

Sample Keyboard

Vln. I

Vln. II

Vla.

Vc.

Db.

hold plunger
mute ready

w plunger mute

slight vibrato

large tam tam, soft mallets

Sample:
a loud grounding noise

gliss

p 3 p 3 p 3 p 3 f

[illegible]

353

Picc. *8va*

Picc. *8va* *Picc.* *f*

Ob. *3*

C. A. *5* *3* *3*

Cl. vibrato *3* *6*

B. Cl. vibrato *3* *6*

Bsn. vibrato

Cbsn.

Hn.

C Tpt.

Tbn. *f*

B. Tbn. *f*

Tba. *f*

Timp. *(tr)* *tr* *tr* *tr* *tr* *tr* *tr* *tr*

Sample Keyboard *louder sample*

Vln. I *tutti*

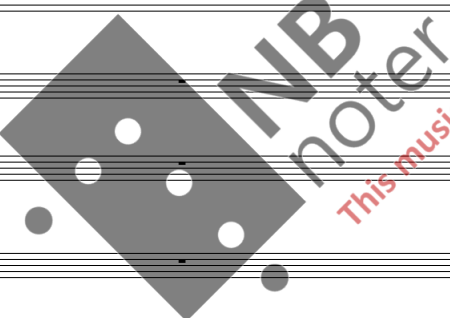
Vln. II

Vla. *8va* *sul G*

Vc. *extr.s.p.* *f* *ord.* *ord.*

Db. *solo extr sul pont.* *f* *a 3* *ord.*

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FF

363

Picc. *f*

Fl. *f* 6

Ob. *f* 7

E♭ Cl. *f*

Bsn.

Cbsn.

Hn.

C Tpt.

Tbn.

B. Tbn.

Tba.

Timp. *tr*

Clv. *p* solo *mf*

Xyl. *mf* 6 6 6 3 3 3 3 8^{va}

Hp. I 8^{va}

Cel. 8^{va}

Vln. I 8^{va}

Vla. 8^{va}

Vc.

Db.

368

Clv. *mf*

Xyl. 8^{va} 3 3 3 3 8^{va}

374

Clv.

Xyl. (8^{va})

Hp. I *mp*

383

♩ = 120

Finger Snap

two rocks

Rocks

D C H E F# G A

gliss

f

pizz.

arco

Bartok Pizz.

Handclaps

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♩ = 132

390

Picc. *f* *pp* *p*

Fl. *f* *pp* *p*

Ob. *p*

E♭ Cl. *f* *pp* *mf*

Cl. *f*

Bsn. *f*

Hn. *pp*

C Tpt. *f* handclap

Tbn. *f*

B. Tbn. *f*

Tba. *f*

Clv. *f*

Hp. 1 *p* *f* *gliss.* *f* *gliss.* *f* *gliss.* *f*

Sample Keyboard *f*

Vln. I *p* *f* *col legno batt.* *pizz.* *Bartok pizz.*

Vln. II *p* *f* *pizz.* *pizz.* *pizz.* *pizz.* *pizz.* *pizz.*

Vla. *p* *f* *pizz.* *pizz.* *pizz.* *pizz.* *pizz.* *pizz.*

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

Db. *pp* *f* *pizz.* *pizz.* *pizz.* *pizz.* *pizz.* *pizz.*

Handclaps

D# C H# Eb F Gb A#

mute strings with Lh

f *p* *ff* *ff* *ff* *ff* *ff* *ff*

(Non divisi
quasi glissando between bow positions
parallell with the left hand movement.)

401

Fl.

Ob.

E♭ Cl.

Cl.

Bsn.

Hn.

Picc. Tpt.

Picc. Tpt.

Picc. Tpt.

Tbn.

B. Tbn.

Tba.

Clv.

Hrp. I

Sample Keyboard

Vln. I

Vln. II

Vla.

Vc.

Db.

(handclap)

gliss.

gliss.

Handclaps

a 5 arco

a 4 arco

a 4 arco

a 4 arco

a 5 arco

pizz.

pizz.

pizz.

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[illegible]

409

Picc. *f* *p*

Fl. *f* *p*

E♭ Cl. *mf* *p*

Hr. *mf*

Tri. *mf*

Cym. *p*

Hp. 1 *f*

D# C# H# E# F# G# Ab D# C H# E Fb G A

Vln. I *f* pizz.

Vln. II *f* pizz.

Vla. *f* pizz.

Vc. *f* pizz.

Db. *f* pizz.

arco

mysterious

1/2 col legno

ppp *pp*

1/2 col legno

ppp *pp*

1/2 col legno

ppp *pp*

1/2 col legno

ppp

1/2 col legno

ppp

1/2 col legno

ppp

417 $\text{♩} = 80$

Picc. ff

Fl. ff

Ob. ff

E♭ Cl. ff

Cl. ff

Bsn. f

Hr. ff

C Tpt. ff

Tbn. ff

B. Tbn. ff

Tba. ff

Timp. ff

Perc. rocks
ossia: slapstick

Clv. ff

Hp. I ff

Sample Keyboard Handclaps

Vln. I ff

Vln. II ff

Vla. ff

Vc. ff

Db. ff

Db C Hb Eb F G Ab

D C H E F G A

pizz. ff

arco

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426 ♩ = 120

Picc.

Fl.

Ob.

E♭ Cl.

Cl.

Bsn.

Hn.

Timp.

D C Hb Eb F G A

Hp. I

Cel.

Vln. I

pizz.

mf

pizz.

mf

tasto

mf

ppp

Vln. II

mf

pp

Vla.

port.

tasto

mf

pp

tasto port.

mf

pp

Vc.

arco port.

tasto

mf

pp

pizz.

b2

b

Db.

mf

p

mp

p

gliss

gliss

tr

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Organic

430

Picc. *ff* *pp* *pp*

Fl. *pp* *pp* *pp*

Ob. *mp* *p* *f* *ff*
reed only, distorted screaming noise

E♭ Cl. *pp* *p* *p* *mf*

Cl. *pp* *f* *pp*

Bsn. *ff* *ff*

Cbsn. *ff* *ff* *p* *ff*
reed only, distorted screaming noise

Hr. *pp* *ff* *pp* *pp*

C Tpt. *ff* *p* *f* *pp* *p* *f*

Tbn. *p* *ff* *pp* *p* *ff* *p* *f* *p* *f*
embouchure drop

B. Tbn. *p* *ff* *p* *ff* *p* *f* *p* *f*
embouchure drop

Tba. *pp* *pp* *pp* *pp* *pp* *pp* *pp* *pp*

Timp. *pp* *pp* *pp* *pp* *pp* *pp* *pp* *pp*
use super ball, friction movement on timpani skin producing low hoots or screams.

Perc. *p* *mf* *p* *f* *f* *p* *f* *p* *f*
puica or similar friction noises

Hrp. I *p* *f* *f* *p* *f* *f* *p* *f* *f* *p* *f*
use a cloth on low strings, create friction resulting in a screaming sound.

Vln. I *p* *f* *pp* *pp* *f* *p* *f* *ff* *pp*
arco sul pont. tasto s.p. tasto

Vln. II *pp* *ff* *p* *f* *pp* *p* *f*
arco tasto sul pont. vib.

Vla. *pp* *ff* *pp* *ff* *pp* *ff* *pp* *ff*
tasto bow directly ON bridge, screaming sound On bridge

Vc. *pp* *ff* *pp* *ff* *pp* *ff* *pp* *ff*
pp *ff* *pp* *ff* *pp* *ff* *pp* *ff*

Db. *pp* *ff* *f*

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