

Symphony for Cornwall

Andrew Hugill

Commissioned by the Bournemouth Sinfonietta
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The Arts Council's 'New Audiences' Scheme

Dedicated to John and Joyce Southern
and Peter Warden

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Orchestra

Flute (doubling Piccolo, Alto Flute and Bass Flute)
Oboe 1
Oboe 2
Clarinet (doubling Bass Clarinet)
Bassoon 1
Bassoon 2 (doubling Contrabassoon)

2 French Horns in F

Percussion (one player):

MIDI marimba (triggers live electronics)
Small Tam-Tam
Tam-Tam
Chinese Cymbal
Field (Tenor) Drum
Tubular Bells (or sample of bell - Bb)
Bamboo chimes
Metal chimes
Two-headed hand drum
Maracas
Suspended cymbal
Snare Drum

Violin 1 (5 players)
Violin 2 (4 players)
Viola (3 players)
Cello (2 players)
Double Bass (with pickup and effects pedals)

(Accordion ad lib.)

Performance notes

Movement 1

Jagged note stems = wind multiphonic featuring either or both of the given notes

'Seagulls' (cellos) = artificial harmonic glissando imitating seagull cry

Stemless notes in proportional section (rehearsal letter K) = free choice from the given notes, without synchronisation. Players may repeat or omit notes at will.

Soundfiles are numbered in order of appearance.

The "free" section around rehearsal letter U is intended to mimic the sound of the sea.

Movement 2

The notation alternates between time-based notation (indicated by a [T]) and conventional musical notation (indicated by an [M])

The pulse is 60 b.p.m. throughout

Precise synchronisation with the tape is not essential except at clear cues and during the "gamelan" section between 4' 00" and 6' 00", when the taped glockenspiels give out a clear pulse for the drummer (and orchestra) to follow.

In time-based sections, each bar lasts 5 seconds, indicated by a dotted barline. Cue points are indicated by a double barline.

The tape runs continuously and the notated part includes verbal descriptions and musical notation as appropriate.

Notations

- = note of roughly 5 seconds duration
- = note of roughly 0.5 seconds duration
- ♪ = note of roughly 2 seconds duration
- ♪ = grace note, played as quickly as possible
- ◇ = unusual articulation, duration roughly 5 seconds

All unusual articulations, or "extended techniques", are described verbally against the note or notes to which they apply

Movement 3

No tape in this movement.

The accordion part is entirely optional, and was included because of the coincidental availability of James Crabb on the night of the premiere!

Sound Design

The orchestra should be amplified to balance with the electronics.

In Movement 1, the flute and bass should be featured.

Reverb: Movt. 1 - "open air", spacey feel
Movt. 2 - gothic cathedral/cave feel
Movt. 3 - small hall

Durations

Movement 1 - 17' 30"

Movement 2 - 10' 00"

Movement 3 - 7' 00"

TOTAL - 34' 30"

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Symphony for Cornwall
Movement 1

Andrew Hugill

$\text{♩} = 144$

Flute

Oboe 1

Oboe 2

Clarinet (B♭)

Bassoon 1

Bassoon 2

French Horn 1

French Horn 2

Percussion

cue line

Electronics sounding

Violin 1

Violin 2

Viola

Cello

Double Bass

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(key trill) *tr*

Piccolo

ff

p

Ft

Ob 1

Ob 2

Ci

Bsn 1

Bsn 2

Fr Hrn 1

Fr Hrn 2

Perc

cuc

Elec sounds

Vln 1

Vln 2

Vla

Cello

D. Bass

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Seagull effects!
1. and 2. ad lib.
Players should not synchronise.
Number of 'cries' not important.

Fl. *f* *ff* — *f* — *ff* — *p*
 Ob. 1
 Ob. 2
 Cl.
 Bsn. 1
 Bsn. 2
 Hrn. 1
 Hrn. 2
 Perc.
 cue
 Elec. sounds
 Vln. 1
 Vln.
 Cello
 Bass

rl.
d=88 Freely
p
pp — *p* *pp* — *p* *pp* — *p* *mf* — *pp*
l.v.
p
3. bkitlogon
f
whoosh noise
4. andyba
f
die away!
pizz f
gloss *gloss*

(A) $\text{♩} = 140$

Fl. (Bicchieri)

Ob 1

Ob 2

Ci.

Bsn 1

Bsn 2

Hrn 1

Hrn 2

Perc. Tubaular Bell

cue

Elec sounds

Vln 1

Vln 2

Vla

Cello

Bass

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(Bicchieri)

ff

ff

ff

ff

ff

ff

ff

ff

pp

b2 *b2* *b2* *b2*

f

Tubular Bell

s

shakill modem

f

(modem logging on)

pp (senza sord.)

pp (senza sord.)

trem. *glas.* *tim.*

pp sul pont.

ff

pizz *mf* *f* *ff* *ff*

snap

ff

arcò *p* *f* *ff*

B $\text{♩} = 140$

This musical score page contains 14 staves of music. The instruments listed from top to bottom are: Flute (Fl), Oboe 1 (Ob 1), Oboe 2 (Ob 2), Clarinet (Cl), Bassoon 1 (Bsn 1), Bassoon 2 (Bsn 2), Horn 1 (Hrn 1), Horn 2 (Hrn 2), Percussion (Perc), Electronic sounds (Elec), Violin 1 (Vln 1), Violin 2 (Vln 2), Viola (Vla), Cello (Cello), and Double Bass (D. Bass). The page is numbered 25 at the beginning of each staff. Measure numbers 25, 26, and 27 are indicated above the staves. Various musical markings are present, including dynamic signs like f , ff , and p , and performance instructions like "relax" and "whoosh noise". A large blue watermark reading "Preview File Only" is diagonally across the page.

Fl
 f
 P
 f
 Ob 1
 f
 Ob 2
 f
 Cl
 f
 p
 f
 Bsn 1
 f
 f
 Bsn 2
 f
 f
 f
 f
 Hrn 1
 f
 f
 f
 f
 Hrn 2
 f
 f
 f
 f
 Perc
 Small Tom-Tom
 f
 cue
 Elec
 sounds
 f
 Vln 1
 f
 f
 f
 f
 Vln 2
 mf
 f
 f
 f
 f
 Vla
 f
 f
 f
 f
 Cello
 mf
 f
 f
 f
 f
 3. Bass
 f
 f

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Flute

Oboe 1

Oboe 2

Clarinet

Bassoon 1

Bassoon 2

Horn 1

Horn 2

Perc

cue

Electric sounds

Vln 1

Vln 2

Vla

Cello

D. Bass

Preview File Only

Flute

Oboe 1

Oboe 2

Clarinet

Bassoon 1

Bassoon 2

Horn 1

Horn 2

Perc

Cue

Elec

sounds

Vib 1

Vib 2

Viola

Cello

Double Bass

mp

f

ff

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(key m. 47) *tr*

F
Ob 1
Ob 2
Cl
Bsn 1
Bsn 2
Hm 1
Hm 2
Perc
cue
Elec
sounds
Vln 1
Vln 2
Vla
Cello
, Bass

62

Fl

f

Ob 1

Ob 2

Ct

f p f p f p

Bsn 1

f > f > f >

Bsn 2

f > f > f >

Hm 1

f > f > f >

Hm 2

f > f > f >

Perc

cue

62

Elec sounds

Vln 1

f

Vln 2

mf f mp mf

Vib

mf f mp mf

Cello

62

> Bass

ff f f ff

(C)

Flute 1

Flute 2

Clarinet 1

Bassoon 1

Bassoon 2

Horn 1

Horn 2

Perc.

Electric sounds

Violin 1

Violin 2

Viola

Cello

Double Bass

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(Key will) *b* *aaaaaaa*

Fl
Ob 1
Ob 2
Cl
Bsn 1
Bsn 2
Hm 1
Hm 2
Perc
cue
Elec
wounds
Vln 1
Vln 2
Vla
Cello
1. Bass

ff *f* *ff* *ff* *mf*

Fl

Ob 1

Ob 2

Ci

Bsn 1

Bsa 2

Hm 1

Hm 2

Perc

cue

Elec

sounds

Vln 1

Vln 2

Vla

Cello

Bass

67

68

69

70

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ff

ff

72

F
Ob 1
Ob 2
Cl
Bsn 1
Bsn 2
Hrn 1
Hrn 2
Perc
cue
Elec sounds

Vln 1
Vln 2
Vla
Cello
3. Bass

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mf f

f p f p

f f f

f f f

f f f

f f f

f f f

f f

f

mp f

f mp mf

mf f mp mf

mf f mp mf

mp ff

(key will change)

Flute

Oboe 1

Oboe 2

Clarinet

Bassoon 1

Bassoon 2

Horn 1

Horn 2

Perc

cue

Elec

sounds

Violin 1

Vibraphone 2

Viola

Cello

Double Bass

Preview File Only

(b)

Flute 1

Flute 2

Oboe 1

Oboe 2

Cl.

Bsn 1

Bsn 2

Hrn 1

Hrn 2

Perc

cue

Electric sounds

Vln 1

Vln 2

Vla

Cello

3. Bass

Preview File Only

f *mf* *f* *p*

f *ff*

mp *f* *mf*

f *mf*

s *mf*

Fl

Ob 1

Ob 2

Ct

Bsn 1

Bsn 2

Hm 1

Hm 2

Perc

cue

Elec
sounds

Vln 1

Vln 2

Vla

Cello

J. Bass

(D)

Flute

Take Flute

Ob 1

Ob 2

Ct

Bsn 1

Bsn 2

Hm 1

Hm 2

Perc

cue

Elec

sounds

Vln 1

Vln 2

Vla

Cello

D. Bass

7. topunkt

Electric guitars

Flute

Fl
Ob 1
Ob 2
Cl
Bsn 1
Bsn 2
Hrn 1
Hrn 2
Perc
Elec sounds
Vln 1
Vln 2
Vla
Cello
Bass

mp

f

mf

Take Contra

p

f p

Background

(modern logging on)

big build up of resonance

reverberation

f

p

f

p

p

ff

p

f

p

ff

p

(E)

$\text{♩} = 60$

Approximate note values
c. 4 secs per tick (72 secs total)

Fl ff

Ob 1 pp multiphonic featuring given notes

Ob 2

Ct

Bsn 1

Bsn 2

Hvn 1

Hvn 2

Perc

Elec sounds (screeching granular sounds)

Vla 1 pp *sul pont.* ff *sul tasto*

Vla 2

Vla pp *sul pont.*

Cello

Bass ff with flanger to [F]

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Fl 106 *ff*
 Ob 1 106 *ff* *pp*
 Ob 2 106 *pp* multiphonic featuring given notes *ff*
 Cl 106 *pp*
 Bassoon 1 106 *fff*
 Bassoon 2 106 Contrabassoon *ff*
 Hrn 1 106 *ff*
 Hrn 2 105 *ff*
 Perc 106 *ff*
 cue 106 *ff*
 Elec sounds 106 *ff*
 Vln 1 106 *pp* *sul pont.* *pp* *ff* *sul tasto* *pp* *sul pont.* *pp*
 Vln 2 106 *sul tasto* *ff* *pp* *sul pont.* *pp* *sul pont.* *ff*
 Vla 106 *ff* *sul tasto* *pp* *sul pont.* *pp* *sul pont.* *ff*
 Cello 106 *ff* *pp* *ff* *pp*
 Bass 106 *ff* *ff* *ff*

Preview File Only

Fl 109 ff

Ob 1 109 pp

Ob 2 109 pp

Ct 109 fp multiphonic featuring given notes

Bsn 1 109 ff

Bsn 2 109 ff

Hm 1 109

Hm 2 109

Perc 109

cue 109

Elec sounds 109

Vth 1 109 pp sul pont. ff sul resto

Vln 2 109 pp sul pont.

Vib 109 sul pont. pp pp sul pont.

Cello 109

D. Bass 109 ff pp

Fl. bend note down.
 mf ff mp
 Ob 1 ff
 Ob 2 pp
 Cl ff
 Bsn 1
 Bsn 2 fff
 fff
 Hrn 1
 Hrn 2
 Perc
 cue
 Elec sounds
 Vln 1 pp sul pont. pp sul pont. ff sul pont.
 Vln 2 ff sul pont. pp sul pont.
 Vla ff sul pont. pp sul pont. pp sul pont.
 Cello
 Bass ff pp ff

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Fl. *ff* *lip gliss*
 Ob 1 *ff*
 Ob 2 *pp*
 Cl. *ff* *pp*
 Bsn 1
 Bsn 2
 Hrn 1
 Hrn 2
 Perc
 Elec
 sounds
 Vln 1 *pp* *pp* *sul pont.* *ff* *sul tasto*
 Vln 2 *sul pont.* *pp* *ff* *sul tasto*
 Vla.
 Cello *ff* *sul tasto* *pp* *sul pont.*
 B. Bass *ff* *pp* *ff* *pp* *ff* *pp* *ff* *pp* *ff* *pp* *ff* *pp* *ff* *pp*

pp multiphonic featuring given notes

Preview File Only

Fl *ff* *mp* *ff* *mp* *ff* *ff*

Ob 1 *ff* *pp*

Ob 2 *pp* *f*

C *ff* *pp*

Bsn 1 *p* *f*

Bsn 2 *p* *f*

Hrn 1 *fff*

Hrn 2 *ff*

Perc

cue *cue*

Elec

sounds

Vln 1 *pp* *pp* *sul pont.* *ff* *sul pont. pp*

Vln 2 *pp* *sul pont.* *sul pont.* *p* *f*

Vla *ff* *pp*

Cello *sul pont. ff* *p* *f*

Bass *ff* *pp* *f*

F $\text{♩} = 68$

R 121 f mp

Ob 1 121 pp

Ob 2 121 pp

C 121 pp

Bsn 1 121 p Take Bassoon

Bsn 2 121 Bassoon mf

Hm 1 121 f fp f fp

Hm 2 121 f fp f fp

Perc

9 Launceston cue $\frac{3}{4}$ \diamond \diamond \diamond \diamond \diamond \diamond

Elect sounds 121 mf (rolling synth sounds)

Vln 1 121 mf $p < f$ norm. $p < f$ $p < f$ $p < f$ $p < f$ $p < f$

Vlo 1a 121 $p < f$ $p < f$

Vln 1b 121 $p < f$ $p < f$

Vln 2 121 norm. $p < f$ $p < f$

Vln 2a 121 $p < f$ $p < f$

Vla 121 norm. $p < f$ $p < f$

Cello 121 pp

Bass 121 pp fp fp

Preview File Only

Fl. 127 *p*

Ob 1 127 *mf*

Ob 2 127 *mf*

Ci 127 *mf*

Bsn 1 127

Bsn 2 127

Hm 1 127 *f* *f* *p*

Hm 2 127 *f* *f* *p*

Perc 127

cue 127

Elec sounds 127

Vln 1 127 *p* *f*

Vln 1a 127 *p* *f*

Vln 1b 127 *p* *f*

Vln 2 127 *p* *f*

Vln 2a 127 *f* *p*

Vib 127 *p* *f* *p*

Cello 127 *p* *f* *p*

J. Bass 127 *f* *su! p* *norm.*

Fl

Ob 1

Ob 2

Ci

Bsn 1

Bsn 2

Hm 1

Hm 2

Perc

cue

Elec sounds

Vln 1

Vln 1a

Vln 1b

Vln 2

Vln 2a

Vla

Cello

1. Bass

132

Fl. *pp*

Ob 1

Ob 2

Ci.

Bsn 1

Bsn 2

Hrn 1 *f* *f p*

Hrn 2 *f p*

Perc.

cde 9.1 suspension

Elec sounds

Vln 1 *p* *f*

Vla 1a *p* *f*

Vln 1b *p* *f*

Vln 2 *f* *p* *f*

Vla 2a *f* *p* *f*

Vla *p* *f* *p*

Cello *p* *f* *p*

2. Bass *f* *sul pont.*

Fl. 134
 Ob 1 mf
 Ob 2 mf
 Cl.
 Bsn 1
 Bsn 2
 Hrn 1 f fp f fp fp fp
 Hrn 2 fp fp fp fp
 Perc.
 cue
 Elec sounds
 Vln 1
 Vln 1a p f p f p
 Vln 1b p f p f p
 Vln 2
 Vln 2a f p f p f p
 Vla
 Cello
 D. Bass

Fl. 137

Ob 1 pp f mf pp

Ob 2 pp mf pp

Ct. 137 pp mf pp

Bsn 1 137

Bsn 2 137

Hrn 1 137 fp f fp f fp f

Hrn 2 137 fp f fp f fp f

Perc. 137

cue 137

Elec sounds 137

Vln 1 137 f f p f p f p

Vln 1a 137 p f p f p f p

Vln 1b 137 p f p f p f p

Vln 2 137 p f p f p f p

Vln 2a 137 f p f p f p f p

Vla 137

Cello 137 p f p f p f p

B. Bass 137

Fl. 140 *pp* *f*
 Ob 1 *pif*
 Ob 2 *mf*
 Cl. *mf*
 Bass 1
 Bass 2
 Hm 1 *fp* *f* *fp* *f* *fp* *f*
 Hm 2 *fp* *f* *fp* *f* *fp* *f*
 Perc.
 cue *cue*
 Elec.
 sounds
 Violin 1 *f* *f* *f* *p* *f*
 Violin 1a *f* *p* *f* *p* *f*
 Violin 1b *p* *f* *p* *f* *p* *f*
 Violin 2 *p* *f* *p* *f* *p* *f*
 Violin 2a *f* *p* *f* *p* *f* *p* *f*
 Viola *p* *f* *p* *f* *p* *f* *p* *f*
 Cello *p* *f* *p* *f* *p* *f* *p* *f*
 Bass *sul pont.* *norm.*

Fl. 143 *mp* < *f* > *mp* *pp*

Ob 1 *pp* *mf* *pp*

Ob 2 *pp* *mf* *pp*

Ct. *pp*

Bsn 1

Bsn 2

Hrn 1

Hrn 2

Perc

cue

Elec sounds

Vln I 143 *f* < *s* > *p* < *f* > *p* < *f* > *p* < *f* > *p* < *f* > *p*

Vln 1a 143 *f* < *p* > *f*

Vln 1b 143 < *p* > *f* < *p* > *f* < *p* > *f* < *p* > *f* < *p* > *f*

Vln 2 143 < *p* > *f* < *p* > *f* < *p* > *f* < *p* > *f* < *p* > *f*

Vln 2a 143 < *f* > *p* < *f* > *p*

Vla 143 < *p* > *f* < *p* > *f* < *p* > *f* < *p* > *f* < *p* > *f*

Cello 143 < *p* > *f* < *p* > *f* < *p* > *f* < *p* > *f*

Bass 143 *f* < *p* >

147

R *mp*

Ob 1 *mf*

Ob 2

Ci *mf*

Bsn 1

Bsn 2

Hnx 1

Hm 2 *f* *fp*

Perc

cue

Elec sounds

Vln 1 *f* *p*

Vln 1a *f* *p*

Vln 1b

Vln 2 *p* *f*

Vln 2a *p* *f*

Vla

Cello

Bass *f* *sust pizz.*

pp

pp

pp

fp

f

fp *f*

d *d* *d*

f *p* *f*

f *p* *f* *p* *f* *p*

f *p* *f* *p* *f* *p* *f* *p*

f *sust pizz.*

p

p

p

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151
 Fl
 Ob 1
 Ob 2
 Cl
 Bsn 1
 Ben 2
 Hrn 1
 Hrn 2
 Perc
 cue
 Elec sounds
 Vln 1
 Vln 1a
 Vln 1b
 Vln 2
 Vln 2a
 Vla
 Cello
 Bass

(mello vib.)

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9.Launceston

f sul pont.

Fl 155

Ob 1 155 pp

Ob 2 155 pp

Ct 155 pp

Bsn 1 155

Bsn 2 155

Hrn 1 155 fp

Hrn 2 155 fp

Perc 155

cue 155

Elec sounds 155

Vln 1 155 > p - f - p f p f

Vln 1a 155 > p - f - p f p f

Vln 1b 155 < f - p - f p f p

Vln 2 155 f - p - f p f p

Vln 2a 155 p - f - p p f p

Vla 155 p - f - p p f p

Cello 155

Bass 155 p f

G

Fl. 158 f p pp mf pp

Ob 1 158 pp mf pp

Ch 2 158 pp mf pp

Ct 158 pp mf pp

Bsn 1 158 pp mf pp

Bsn 2 166 pp

Hrn 1 158 fp fp fp f fp f fp f

Hrn 2 158 fp fp fp f fp f fp f

Perc 158

cue 166

Elec sounds 158 d d d d

Vln 1 158 > p f p f p f p f p f

Vln 1a 158 > p f p f p f p f p f

Vln 1b 158 f p f p f p f p f p f

Vln 2 158 f p f p f p f p f p f

Vln 2a 158 > p f p f p f p f p f p f

Vla 158 > p f p f p f p f p f

Cello 158 p f p p f p p f p p f p

> Bass 158 p f p p f p p f p p f p

163

F

163

pp

163

mp

163

mf

163

mf

163

mf

163

Bsn 1

163

Bsn 2

163

Hm 1

163

Hm 2

163

Perc

163

cue

163

Elec

163

sounds

163

Vln I

163

p f

163

p f

163

f p

163

<f p

163

p

163

<f p

163

p

163

p f

163

p

163

p f

163

p

163

Vla

163

p f

163

p

163

Cello

163

p f

163

D. Bass

Fl. 166
f *mf*
 Ob 1 166
 Ob 2 166
 Cl. 166
 Bsn 1 166
 Bsn 2 166
 Hrn 1 166
 Hrn 2 166
 Perc.
 cue 166
 Elec sounds 166
 9 Launceston
 Vln 1 166
p *f* *p* *f* *p*
 Vln 1a 166
p *f* *p* *f* *p*
 Vln 1b 166
< f *p* *f* *p* *f*
 Vln 2 166
f *p* *f* *p* *f*
 Vln 2a 166
p *f* *p* *f* *p*
 Vla 166
p *f* *p* *f* *p*
 Cello 166
p *f* *p* *f* *p*
 Bass 166
p *f* *p* *f* *p*

f *ad port.*

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Fl 168

pp f p

Ob 1 169 mf

Ob 2 168 mf

Ci 168 mf

Bsn 1 169 b₁ b₂ b₃ b₄

Bsn 2 168 b₁ b₂ b₃ b₄

Hrn 1 168 b₁ b₂ b₃ b₄

Hrn 2 169 b₁ b₂ b₃ b₄

Perc 168

cue 168

Elec sounds 168

Vln 1 168 f p f p

Vln 1a 168 p f p f p f

Vln 1b 168 p f p f p f

Vln 2 168 f p f p f p

Vln 2a 168 p f p f p f

Vla 168 p f p f p f

Cello 168 p f p f p f

D. Buss 168 p

general diminuendo to [H]

Fl. 171 Salo

Ob 1 171 pp mf pp

Ob 2 171 pp mf pp

Cl. 171 pp mf pp

Bsn 1 171 mp p pp

Bsn 2 171 mp p pp

Hm 1 171 fp fp mp fp fp p fp fp pp

Hm 2 171 fp fp mp fp fp p fp fp pp

Perc. 171

10. Loop:piano
cue (very low bell-like sounds)

Elec sounds 171 ppp cresc. (fades in)

Vln 1 171 f pp mp ppp p ppp

Vln 1a 171 p pp mf ppp p

Vln 1b 171 p f pp mf ppp p

Vln 2 171 f p f pp mp ppp

Vln 2a 171 p f pp mf ppp p

Vla 171 p f p pp mf pp ppp p

Cello 171 mf mp p

3. Bass 171 mf pizz.

mp

p

(H)

$\text{d} = 54$ approx. (sync to uneven bells)

Musical score page H, page 46. The score consists of 14 staves. The first six staves include Flute (F#), Oboe 1 (C), Oboe 2 (C), Clarinet (C), Bassoon 1 (B), and Bassoon 2 (B). The next six staves include Horn 1 (F#), Horn 2 (F#), Percussion (C), Electric (C), Sounds (C), and Violin 1 (G). The final two staves include Violin 1a (A), Violin 1b (A), Violin 2 (G), Violin 2a (G), Viola (C), and Double Bass (C). The tempo is $\text{d} = 54$ approx. (sync to uneven bells). Dynamics and performance instructions include *f*, *fp*, *mf*, *pp*, *>*, *cue*, and *N.B. Uneven!*. A large blue watermark "Preview File Only" is diagonally across the page.

181

F

Hm 1

Hm 2

181

fp

181

11. Callmix

cue

181

(galloping pianos, fade in and out)

181

sounds

181

Bass

PI

Flute: *mp*

Trombones 1 & 2: *fp*

Trombone 2: *fp*

Bass Trombone: *fp*

Electronics: *mf*, (gull cries/ sea sounds)

Bass: *fp*

Fl 206 *ppp*

Ob 1 206

Ob 2 206

Ci 206

Bsn 1 206

Bsn 2 206 *ff*

Hm 1 206

Hm 2 206

Perc 206

Elec sounds cue 206 *1.1 shock to the system*

Vln 1 206

Vln 2 206

Vla 206

Cello 206

1. Bass 206

"SHOCK TO THE SYSTEM"

attacca $\text{♩} = 144$

mp *cresc poco a poco*

Preview File Only

Fl

Ob 1

Ob 2

Ct

Bxa 1

Bsn 2

Hm 1

Hm 2

Perc

cuc

Elec

sounds

Vln 1

Vln 2

Vla

Cello

Bass

Fl. (2) *p*
 Ob 1 *mp* *ff* *ff*
 Ob 2 *mp* *ff* *ff*
 Cl. *f*
 Ben 1 *mp* *ff* *ff*
 Bsn 2 *mp* *ff* *ff*
 Hm 1
 Hm 2
 Perc. Field Drum *mp* *ff* Chinese Cymbal *p* *f* Field Drum *mp* *ff* Sizzle Cymbal *f*
 c.c.
 Elec. sounds
 Vln 1
 Vln 2 *p sub.* *ff*
 Vla. *p sub.* *ff*
 Cello *pizz.* *mp* *ff* *ff*
 Bass *arco* *mp* *ff* *ff*

poco rit.

(J) $\text{♩} = 140$

Fl. *tr.* *ff* *f* *fff* *ff* *f*

Ob 1 *ff* *f* *ff* *ff* *ff* *ff* *f*

Ob 2 *ff* *f* *ff* *ff* *ff* *ff* *f*

C *ff* *f* *ff* *ff* *ff* *ff* *f*

Bsn 1 *ff* *f* *ff* *ff* *ff* *ff* *f*

Bsn 2 *ff* *f* *ff* *ff* *ff* *ff* *f*

Hrn 1 *ff* *f* *ff* *ff* *ff* *ff* *f*

Hrn 2 *ff* *f* *ff* *ff* *ff* *ff* *f*

Perc *ff* *mp* *ff* *ff* *ff* *ff* *f*

cue *ff* *ff* *ff* *ff* *ff* *ff* *f*

Elec sounds *ff* *ff* *ff* *ff* *ff* *ff* *f*

Vln 1 *ff* *ff* *ff* *ff* *ff* *ff* *f*

Vln 2 *ff* *ff* *ff* *ff* *ff* *ff* *f*

Vla *ff* *ff* *ff* *ff* *ff* *ff* *f*

Cello *ff* *ff* *ff* *ff* *ff* *ff* *f*

B. Bass *ff* *f* *ff* *ff* *ff* *ff* *f*

ff *f* *ff* *ff* *ff* *ff* *f*

Preview File Only

Fl

Ob 1

Ob 2

Ci

Bsn 1

Bsn 2

Hm 1

Hm 2

Perc

cue

15. undulante

Elec sounds

Vib 1

Vln 2

Vla

Cello

1. Bass

Fl 254

Ob 1 254

Ob 2 254

Ct 254

Bsn 1 254

Bsn 2 254

Hrn 1 254

Hrn 2 254

Perc 254

cue 254

Elec sounds 254

Vln 1 254

Vln 2 254

Vla 254

Cello 254

), Bass 254

Preview File Only

K

(♩ = 60) Approximate note values

c. 4 secs per tick
36 secs. total

Take Alto

*Players should not synchronise.
Play through the given pitches freely
(omit or repeat pitches at will).
starting with maximum activity and
dwindling toning.*

pizz f octave doubler on (poco)

(L)

J. = 50

Alto Flute
mf

Oboe 1

Oboe 2

Ci

Bsn 1

Bsn 2 Take Contrabassoon
p

Hm 1 *mf dolce*

Hm 2 *p*

Perc

cue

Elec

sounds

Vln 1 *arco p*

Vln 2 *arco p*

Vla *arco mf dolce*

Cello *arco p*

Bass

56.

A. Fl.

Ob 1

Ob 2

Ci

Bsn 1

Bsn 2

Hm 1

Hm 2

Perc

cue

Elec sounds

Vln 1

Vln 2

Vla

Cello

D. Bass

The musical score consists of ten staves, each with a specific instrument name and dynamic markings. The top five staves represent the woodwind section, while the bottom five staves represent the string section. The instruments listed are: A. Flute (Fl.), Oboe 1 (Ob 1), Oboe 2 (Ob 2), Clarinet (Ci), Bassoon 1 (Bsn 1), Bassoon 2 (Bsn 2), Horn 1 (Hm 1), Horn 2 (Hm 2), Percussion (Perc), and Cues (cue). The bottom section includes: Violin 1 (Vln 1), Violin 2 (Vln 2), Viola (Vla), Cello (Cello), and Double Bass (D. Bass). Each staff has a unique set of dynamic markings such as forte (f), piano (p), and various slurs and grace notes. A large blue watermark reading "Preview File Only" is diagonally placed across the page.

A. Fl.

Ob 1

Ob 2

Cl.

Bass 1

Bass 2

Hrn 1

Hrn 2

Perc.

cue

Elec. sounds

Vla 1

Vla 2

Vlo

Cello

Bass

294

A. Fl.

Ob 1

Ob 2

Cl

Bsn 1

Bsn 2

Hrn 1

Hrn 2

Perc

cuc

Elcc

sounds

Vln 1

Vln 2

Vla

Cello

Bass

(M) $\text{d} = 200$ (♩ = ♩)

A. Fl. 300

Ob 1 300

Ob 2 300

Ci 300

Bsn 1 300

Bsn 2 300

Hrn 1 300

Hrn 2 300

Perc 300

cuc 300 18.music14 fade

Elec 300 ppp fade in
(voice synth)

sounds 300

MU - SICK. MU - SICK.

Vln 1 300 p

Vln 2 300 p

Vla 300

Cello 300

B. Bass 300

Preview Only

306

A. Fl.

Ob 1

Ob 2

Ci

Bsn 1

Bsn 2

Hm 1

Hm 2

Perc

cuc

Elec

sounds

MU-SICK. MU-SICK.

Vln 1

Vln 2

Vlu

Cello

J. Bass

p

Preview Only

p

A. Fl. 316
 Ob 1 316
 Ob 2 316
 Cl 316
 Bsn 1 316
 Bsn 2 316
 Hrn 1 319
 Hrn 2 316
 Perc 318
 cue 316
 Elec sounds 316
 MU - SICK.
 Vln 1 318
 Vln 2 319
 Vla 318
 Cello 318
 Bass 318

A. Fl. 324
 Ob 1 324
 Ob 2 324
 Cl. 324
 Bsn 1 324
 Bsn 2 324
 Hrn 1 324
 Hrn 2 324
 Perc. 324
 cue 324
 Elec. 324
 sounds 324
 MU - SICK.
 Vln 1 324
 Vln 2 324 *mp*
 Vla. 324 *mp*
 Cello 324 *mp*
 Bass. 324 *mp*

330

A. Fl. *mf*

Ob 1

Ob 2

Ci

Bsn 1

mp

Bsn 2

Hrn 1

Hrn 2

Perc

cue

Elec sounds

MU - SICK. MU - SICK.

Vln 1 *mf*

Vln 2

Vla

Cello

> Bass

mf

A. Fl.

 Ob 1

 Ob 2

 Cl

 Bsa J

 Bsa 2

 Hm 1

 Hm 2

 Perc

 Elec

 sounds

 Vln 1

 Vln 2

 Vla

 Cello

 Bass

MU - SICK. MU - SICK.

Take Bass Flute

A. Fl. 342

Ob 1 342

Ob 2 342

Ci 342

Bsn 1 342

Bsn 2 342

Hm 1 342

Hm 2 342

Perc 342

cue 342

Elec 342

sounds MU - SICK. MU - SICK.

Vln 1 342

Vln 2 342

Vla 342

Cello 342

> Bass 342

○ (♩ = ♪)

R 346

Ob 1 346

Ob 2 346

C 346 f

Bsn 1 346

Bsn 2 346 f Contrabassoon

Hm 1 346 f

Hm 2 346 f

Perc 346

cue 346

Elec 346

sounds 346

Vln 1 346 f

Vla 2 346 f

Vla 3 346 f

Cello 346 f

Bass 346 f

362

Fl

Ob 1

Ob 2

Cl

Bsn 1

Bsn 2

Hrn 1

Hrn 2

Perc

cue

Elec
sounds

Vln 1

Vln 2

Vla

Cello

Bass

357

Fl

Ob 1

Ob 2

Cl

Bsn 1

Bsn 2

Hrn 1

Hrn 2

Perc

cue

Elec
sounds

Vln 1

Vln 2

Vln

Cello

Bass

Fl

Ob 1

Ob 2

Ct

Bsn 1

Bsn 2

Hrn 1

Hrn 2

Perc

cue

Elec sounds

Vln 1

Vln 2

Vla

Cello

Bass

362

363

364

365

366

367

368

369

poco rit. e cresc.

367

F
Ob 1
Ob 2
Cl
Bsn 1
Bsn 2
Hm 1
Hm 2
Perc
Cue
Elec
sounds
Vla 1
Vln 2
Vla
Cello
Bass

Small Tam-Tam

p

377

Ft

Ob 1

Ob 2

Ci

Bsn 1

Bsn 2

Hrn 1

Hrn 2

Perc

cue

Elec sounds

Vln 1

Vln 2

Vla

Cello

Bass

382

F

Ob 1

Ob 2

Cl

Bsn 1

Bsn 2

Hm 1

Hm 2

Perc

cue

Elect

sounds

Vln 1

Vla 2

Vla

Cello

3. Bass

Fl
 Ob 1
 Ob 2
 Cl
 Bsn 1
 Bsn 2
 Hrn 1
 Hrn 2
 Perc
 Elec
 sounds
 Vln 1
 Vln 2
 Vla
 Cello
 Bass

Preview File Only

R
 398
 Ob 1
 Ob 2
 C
 Bass 1
 Bass 2
 Hn 1
 Hn 2
 Perc
 cue
 Elec
 sounds
 Vln 1
 Vln 2
 Vla
 Cello
 Bass

The musical score consists of 16 staves. The top four staves include woodwind parts (Ob 1, Ob 2, C, Bass 1), brass parts (Bass 2), and two woodwind parts (Hn 1, Hn 2). The middle section includes a percussion part (Perc) and electronic sounds (cue, Elec, sounds). The bottom section includes violin (Vln 1, Vln 2), viola (Vla), cello (Cello), and bass (Bass) parts. Measure numbers 398 are present above the first four staves. A large blue diagonal watermark 'Preview File Only' is overlaid across the entire page.

(R)

Musical score page 79, measures 104-105. The score includes parts for Flute (Fl), Oboe 1 (Ob 1), Oboe 2 (Ob 2), Clarinet (Cl), Bassoon 1 (Bsn 1), Bassoon 2 (Bsn 2), Horn 1 (Hrn 1), Horn 2 (Hrn 2), Percussion (Perc), and Cues (cue). Electric sounds (Elec sounds) are also present. The instrumentation is as follows:

- Flute (Fl):** Measures 104-105, dynamic *mp*.
- Oboe 1 (Ob 1):** Measures 104-105, dynamic *mp*.
- Oboe 2 (Ob 2):** Measures 104-105, dynamic *mp*.
- Clarinet (Cl):** Measures 104-105, dynamic *mp*.
- Bassoon 1 (Bsn 1):** Measures 104-105, dynamic *mp*.
- Bassoon 2 (Bsn 2):** Measures 104-105, dynamic *mp*.
- Horn 1 (Hrn 1):** Measures 104-105, dynamic *mp*.
- Horn 2 (Hrn 2):** Measures 104-105, dynamic *mp*.
- Percussion (Perc):** Measures 104-105, dynamic *mp*, *l.v.*
- Cues (cue):** Measures 104-105.
- Electric sounds (Elec sounds):** Measures 104-105.
- Violin 1 (Vln 1):** Measures 104-105, dynamic *mp*.
- Violin 2 (Vla 2):** Measures 104-105, dynamic *mp*.
- Viola (Vla):** Measures 104-105, dynamic *mp*.
- Cello (Cello):** Measures 104-105, dynamic *mp*.
- Bass (Bass):** Measures 104-105, dynamic *mp*.

A large blue watermark "Preview File Only" is diagonally across the page.

410

R

Ob 1

Ob 2

Ci

Bsn 1

Bsn 2

Hm 1

Hm 2

Perc

cue

Elec
sounds

Vln 1

Vln 2

Vla

Cello

D. Bass

S

Flute
Ob 1
Ob 2
Cl
Bsn 1
Bsn 2
Hrn 1
Hrn 2
Perc
cue
Elec
sounds
Vln 1
Vln 2
Vla
Cello
. Bass

Fl

Ob 1

Ob 2

Cl

Bsn 1

Bsn 2

Hrn 1

Hrn 2

Perc

cue

Elec sounds

Vln 1

Vln 2

Vla

Cello

2. Bass

(U)

♩ ≈ 62

Tempo approx. only to {V}

Fl

Ob 1

Ob 2

poco a poco dim a niente

C

Bsn 1

Bsn 2

Hrn 1

Hrn 2

Perc

cue

21. Pearyn

(flute) (violin) (ensemble)

Elec sounds

Vln 1

Vln 2

Vla

Cello

Bass

Preview File Only

V

♩ = 62

Bass Flute

Fl

Perc

cue 22.Penrynhord 22.Penrynhord 22.Penrynhord 22.Penrynhord 22.Penrynhord 22.Penrynhord

Elec sounds

D. Bass

Preview File Only

Fl

Perc

cue 22.Penrynhord 22.Penrynhord 22.Penrynhord 22.Penrynhord 22.Penrynhord 22.Penrynhord 22.Penrynhord

Elec sounds

D. Bass

Preview File Only

Fl

Perc

cue 22.Penrynhord 22.Penrynhord 22.Penrynhord 22.Penrynhord 22.Penrynhord 22.Penrynhord

Elec sounds

D. Bass

Preview File Only

W

Fl

Perc

cue

Elec sounds

D. Bass

462 22.Pentachord 22.Pentachord 22.Pentachord 22.Pentachord 22.Pentachord

f *mf* *f*

Fl

Perc

cue

Elec sounds

D. Bass

467 22.Pentachord 22.Pentachord 22.Pentachord 22.Pentachord 22.Pentachord 22.Pentachord

mf *mp* *p* *mp*

Fl

Perc

Tam-Tam

cue

Elec sounds

D. Bass

473 22.Pentachord 22.Pentachord 22.Pentachord 22.Pentachord 22.Pentachord 22.Pentachord 22.Pentachord 22.Pentachord

p *pp* Tam-Tam *ppp*

arco *pp* *ppp*

Movement 2

	1' 00"	1' 15"	1' 25"
H			
Ob 1			inhale steadily through instrument
Ob 2			inhale steadily through instrument
Bass Cl			inhale steadily through instrument
Bsn 1			inhale steadily through instrument
Bsn 2			inhale steadily through instrument
Ft Hm 1			inhale steadily through instrument
Ft Hm 2			inhale steadily through instrument
Tape (sounds)	etc f	norm. <i>mf</i>	rolling plastic bottles rustlings scrappings scrunchings
Vln I	behind bridge	<i>f</i> <i>pizz.</i>	<i>cold legato trills</i>
Vla II	stiff harmonic gliss. out <i>ff</i>	very rate of glide	
Vla III	soft point <i>pp</i>	<i>pp</i>	
Vln IV			
Vla IV			
Vla 2	soft point <i>mf</i>	soft point <i>mf</i>	
Vln III			
Vla III	<i>p</i>	<i>pp</i>	<i>PPP</i>
Vln II			<i>p</i>
Vla II	> behind bridge	<i>mf</i>	<i>mf</i>
Vla	<i>mf</i>		behind bridge
Vla I		<i>mf</i>	
Vln III	<i>p</i>	<i>p</i>	<i>p</i>
Cello	(soft) harmonic gliss. out <i>ff</i>	<i>f</i>	<i>f</i>
Cello II	stiff harmonic gliss. out <i>ff</i> , very rate of glide	<i>f</i>	
D. Bass	knocking roll		

1' 40"

	exhale silently through instrument	inhale silently through instrument	(exhale)	(inhalé)	(exhale)	(inhale)
Pt						
Ob 1	exhale silently through instrument	inhale silently through instrument	louder with random rapid key clicks (exhale)	(inhalé)	louder still with more vigorous key clicks (exhale)	(inhale)
Ob 2	exhale silently through instrument	inhale silently through instrument	louder with random rapid key clicks (exhale)	(inhalé)	louder still with more vigorous key clicks (exhale)	(inhale)
Bass Cl	exhale silently through instrument	inhale silently through instrument	louder with random rapid key clicks (exhale)	(inhalé)	louder still with more vigorous key clicks (exhale)	(inhale)
Bsn 1	exhale silently through instrument	inhale silently through instrument	louder with random rapid key clicks (exhale)	(inhalé)	louder still with more vigorous key clicks (exhale)	(inhale)
Bsn 2	exhale silently through instrument	inhale silently through instrument	louder with random rapid key clicks (exhale)	(inhalé)	louder still with more vigorous key clicks (exhale)	(inhale)
Fr Hrn 1	exhale silently through instrument	inhale silently through instrument	louder with random rapid key clicks (exhale)	(inhalé)	louder still with more vigorous key clicks (exhale)	(inhale)
Fr Hrn 2	exhale silently through instrument	inhale silently through instrument	louder with random rapid key clicks (exhale)	(inhalé)	louder still with more vigorous key clicks (exhale)	(inhale)
Perc			machinic pulsings (bottle derived sounds)		scrunchings (plastic bag in hand)	
Tape (sounds)						

2' 00" N.B. it is not essential for players to hit this cue together
more rapid key clicks
plus occasional random pitches

2' 15"

3' 00"

R

Ob 1

Ob 2

Bass Cl

Bsn 1

Bsn 2

Ft Fltr 1

Ft Fltr 2

Perc

Tape (sound)

Thrown plastic bottles
(somewhat regular rattling)

Oboe/Bass Clarinet duet 1
(bottles and duet continue)

Vln 1

Vln 2

Vla

Cello

D. Bass

3' 15"

3' 30"

3' 45"

A musical score page showing two systems of music. The top system starts at measure 2 and ends at measure 43. The bottom system starts at measure 43 and ends at measure 45. The score includes parts for Flute 1, Flute 2, Bassoon 1, Bassoon 2, Trombone 1, Trombone 2, Percussion, and Tape (sound). The Tape part has two specific markings: "Border alone" at the beginning of the first system and "Oboe/Bass Clarinet Duet 2" followed by "Rustling" in the middle of the second system. The score is divided into measures by vertical bar lines and measures by horizontal bar lines. Measures 2 through 43 are grouped into four systems of six measures each. Measures 43 through 45 are grouped into three systems of two measures each.

Flute 1
Flute 2
Bassoon 1
Bassoon 2
Trombone 1
Trombone 2
Perc.
Tape (sound)

Border alone

Oboe/Bass Clarinet Duet 2

Rustling

Vln 1
Vln 2
Vla
Cello
D. Bass

A page of musical notation for orchestra and tape. The score is divided into three measures. The instruments listed on the left are: R, Ob 1, Ob 2, Bass Cl, Bass 1, Bass 2, Pt. Horn 1, Pt. Horn 2, Perc, Tape (music), Tape (sound), Vln. solo, Vln 1, Vln 2, Vla, Cello, and D. Bass. Measure 1: R plays eighth-note patterns. Ob 1, Ob 2, and Bass Cl play sustained notes. Bass 1 and Bass 2 play eighth-note patterns. Pt. Horn 1 and Pt. Horn 2 play sustained notes. Perc plays eighth-note patterns. Tape (music) and Tape (sound) play eighth-note patterns. Vln. solo plays sixteenth-note patterns. Vln 1, Vln 2, Vla, Cello, and D. Bass play sustained notes. Measure 2: R plays eighth-note patterns. Ob 1, Ob 2, and Bass Cl play sustained notes. Bass 1 and Bass 2 play eighth-note patterns. Pt. Horn 1 and Pt. Horn 2 play sustained notes. Perc plays eighth-note patterns. Tape (music) and Tape (sound) play eighth-note patterns. Vln. solo plays sixteenth-note patterns. Vln 1, Vln 2, Vla, Cello, and D. Bass play sustained notes. Measure 3: R plays eighth-note patterns. Ob 1, Ob 2, and Bass Cl play sustained notes. Bass 1 and Bass 2 play eighth-note patterns. Pt. Horn 1 and Pt. Horn 2 play sustained notes. Perc plays eighth-note patterns. Tape (music) and Tape (sound) play eighth-note patterns. Vln. solo plays sixteenth-note patterns. Vln 1, Vln 2, Vla, Cello, and D. Bass play sustained notes.

Preview File Only

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This image shows a three-page musical score for orchestra and piano. The score is organized into measures by vertical bar lines. Each measure contains multiple staves, each representing a different instrument or voice. The instruments listed on the left side of the score include Flute 1, Flute 2, Bassoon 1, Bassoon 2, Trombone 1, Trombone 2, Percussion, Cello, Double Bass, Violin Solo, Violin 1, Violin 2, Viola, and Piano (sound). Various dynamics such as forte (f), piano (p), and trills are indicated above the staves. A large blue watermark 'Preview File Only' is diagonally across the page.

R

Ob 1

Ob 2

Bass Cl

Bass 1

Bass 2

Flute 1

Flute 2

Perc

Tape (music)

Tape (sound)

(pno)

Vln solo

Vln 1

Vln 2

Vla

Cello

D. Bass

100

R

Ob 1

Ob 2

Bass Cl

Ban 1

Ban 2

Pt Hrn 1

Pt Hrn 2

Perc

Tape (music)

Tape (sound)

Vln. solo

Vln 1

Vln 2

Vla

Cello

D. Bass