

James Gardner

Fetish Effigies

for ensemble

(2000)

Instrumentation

Flute (piccolo, alto flute)

Oboe (cor anglais)

B♭ clarinet

Horn

Percussion: (1 player)

Marimba (the score was written with a 5 octave instrument in mind, but a part for a 4 octave model is also available)

Vibraphone (motor off throughout)

Percussion cluster comprising one metal instrument (with very short decay,) two wood instruments

(piercing, with short decay,) and three small drums (“skin”.) The specific instruments should be chosen by the player

Sandpaper blocks (or hand-held sanding discs)

Bass drum (large)

Tam tam (medium-large)

Piano

Violin

Viola

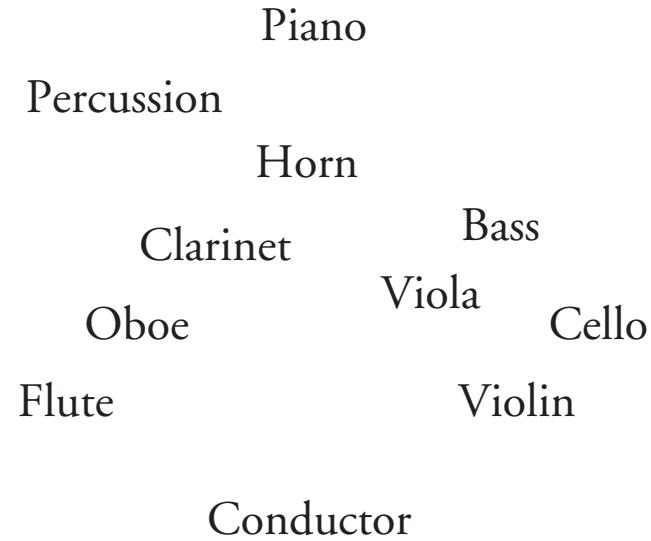
Cello

Double Bass

Duration: c. 8 minutes

The score is notated at sounding pitch.

Suggested stage layout



Fetish Effigies was commissioned by the ensemble STROMA with funds provided by Creative New Zealand.

It was first performed by STROMA, conducted by Hamish McKeich, on August 18, 2000 at the Ilott Concert Chamber, Wellington, New Zealand.

Performance Notes

Tempo

The tempo indications are to be understood as indicating ideal tempi, but may be modified to suit the acoustics of the performing space. Tempo relationships between metrically related sections are, however, to be strictly maintained.

Rhythmic interpretation

Unless otherwise indicated, or implied by the verbal ‘character’ instructions, the piece is to be played without rubato and every effort should be made to realise the rhythms as accurately as possible.

Microtones : ♯ = a quarter-tone sharp ♭ = three quarter-tones sharp ♭ = a quarter-tone flat ♭ = three quarter-tones flat

Upward and downward arrows attached to accidentals indicate inflections of approximately an eighth-tone sharp or flat according to direction.

Glissandi, unless otherwise indicated, start immediately, and are even and continuous. Unless otherwise specified, neither “departure” nor “destination” pitch is to be accented.

Grace notes are to be played as fast as possible, and are always slurred into the main note unless otherwise specified.

All trills and **mordents**—to be executed as rapidly as possible—are to the adjacent semitone unless otherwise specified.

Horizontal arrows between modes of playing indicate smooth transitions from one state to another.

Winds and Horn: Unless otherwise indicated, and as far as practically possible, all microtones are to be produced by fingerings.

* = timbral trill. Where possible a fingering should be chosen which provides the greatest timbral contrast, even at the expense of slight pitch deviation.

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Sandpaper blocks (or hand-held sanding discs)

Bass drum (large)

Tam tam (medium-large)

Percussion cluster comprising one metal instrument (with very short decay,) two wood instruments (piercing, with short decay,) and three small drums (“skin”.)

The specific instruments should be chosen by the player

Strings:

Unless otherwise specified, a conventional shallow vibrato is assumed on sustained pitches.

msp = molto sul ponticello (i.e. as close to the bridge as possible)

sp = sul ponticello

psp = poco sul ponticello (but audibly distinct from nat.)

nat. = normal bowing position

pst = poco sul tasto (but audibly distinct from nat.)

st = sul tasto

mst = molto sul tasto (i.e. as close to the middle of the sounding string length as possible)

* = trill to smallest possible interval above main note

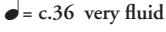
a return to normal bowing is indicated by *ord.*

To Phil, Hamish, Michael and the players of STROMA

SCORE IN C

Fetish Effigies

James Gardner
(2000)

 c.36 very fluid

Violin: con sord. mst senza vib. $\frac{1}{2}$ c.l.t. → s.t. → ord. → s.p. → nat. → psp → nat. III: **pp**

Viola: con sord. mst senza vib. $\frac{1}{2}$ c.l.t. IV → s.t. → s.p. → nat. → s.p. → s.p. IV: **mf** poco vib. → nat. III: **pp**

Cello: con sord. mst senza vib. $\frac{1}{2}$ c.l.t. → s.t. → ord. → s.p. → nat. → s.p. → s.p. III: **pp**

Double Bass: con sord. mst senza vib. $\frac{1}{2}$ c.l.t. IV → s.t. → ord. → s.p. → nat. → s.p. → s.p. IV: **mf** poco vib. → nat. III: **pp**

NB all accents produced by bow pressure, not bow changes



Hn.: $\frac{4}{8}$ 

Vln.: $\frac{9}{8}$ senza vib. → $\frac{1}{2}$ c.l.t. 13:8 → s.t. → nat. → ord. → s.t. → (nat.)

Vla.: $\frac{9}{8}$ senza vib. → $\frac{1}{2}$ c.l.t. 7:6 → 8:6 → 7:6 → nat. → ord. → s.t. → (nat.) poco vib.

Vc.: $\frac{9}{8}$ senza vib. → $\frac{1}{2}$ c.l.t. 5 → 5 → 9:8 → s.t. → nat. → ord. → s.t. → (nat.) poco vib.

Cb.: $\frac{9}{8}$ senza vib. → $\frac{1}{2}$ c.l.t. 3 → 7 → 5:3 → s.t. → nat. → ord. → s.t. → (nat.) poco vib.



A $\text{C} = \text{c.} 54$

Picc. f (balance piano) ff ff

Ob. ff sfp ff

Cl. ff (balance oboe) sfp ff

Hn. n pp

Marimba hard mallets fff

Perc. p

15ma-
Pfte. ff 8^{va} $\frac{1}{2} \text{ tempo}$

Vln. nat. molto vib. mf p psp senza vib. nat. s.p. ff sfp

Vla. nat. f p mf mst remove mute

Vc. nat. f pp sfp s.p. $\frac{1}{2} \text{ c.l.t.}$ c.l.b. $\frac{1}{2} \text{ c.l.t.}$ ord. n mst remove mute (msp)

Cb. sfp f

Picc. 9 8 7 6 5 4:5 5 3 7:6 4:3

Ob. 7:5 7:5 7:5 7:5

Cl. 6:5 6:5 6:5 6:5

Hn. *mp* 3 *n*

Perc. *f*

(15^{ma}) Pfte. use two hands for tremoli 7:6 5:3 3 5:3 3

Vln. (non trem.) remove mute *fff* poss. senza sord. mst *pp*

Vla. senza sord. poco vib. mst *p* nat. 3 → msp (4) 7 *n*

Vc. senza sord. IV *pp* ff

Cb. 3 msp remove mute senza sord. II 3 *pp*

10

Picc.

Ob.

Cl.

Hn.

Perc.

Pfte.

Vln.

Vla.

Vc.

Cb.

take alto flute

take cor anglais

(15^{ma})

ff

pp

mf

n

molto vib. → n.v. → s.p. → nat.

ff

molto vib. → n.v. → s.p. → (s.p.)

ff

nat. mfp

msp nat. III poco vib. (s.t.)

n mfp

msp nat. IV

f n ff p mf p f

12

B

Fl.

C. A.

Cl.

Hn.

Perc.

Pfte.

Vln.

Vla.

Vc.

Cb.

3

c.81

Tam Tam

3

*to vibes
(soft mallets)*

pp l.v.

(struck with brass glock. beater)

3

ppp → pp l.v.

s.t.

s.p.

pst

ppp → pp n

n

s.p.

*s.t.
* trill as close to main note as possible*

3

ppp ppp

n

*s.t.
* trill as close to main note as possible*

s.p.

n

*nat.
non leg.*

III

p

non leg.

III

II

15 senza vib.

A Fl. *ppp*

C. A.

Cl. *ppp*

Hn.

Vibes soft mallets
Perc. *ppp*
Xo. (ad lib.)

Pfte.

Vln. nat. *pp* *p* *n* *psp* *mp* *n* *ps* *pp*

Vla. *pp* 7 6 → ½ c.l.t. 6 7 → c.l.t. l.h. fingering only
(increase bow speed) 6 6 > 6 >
c.l.b.

Vc. III *mf*

Cb. I II III *mf*

II III *ppp*

17

A Fl. *ppp* *p* *ppp* *p* *ppp* *p* *mp* *pp* *mp* *pp mp* *pp mp* *pp mp* *pp mp*

C. A. *ppp* *pp* *n* *pp* *p* *n* *p* *mp* *pp* *mp* *p* *mp* *pp mp* *pp mp* *pp mp* *pp mp*

Cl. *7* *7* *4:3* *7* *4:3* *5:3* *5:3* *5:3* *5:3* *5:3* *5:3* *5:3* *5:3* *5:3* *5:3*

Hn. *n* *ppp* *pp* *n* *pp* *p* *+* *pp* *p*

Perc. *Marimba* *soft mallets* *>* *>* *>* *>* *>* *>* *>* *>*

Pfte. *p* *(on keyboard)* *senza ped.* *p*

Vln. *p* *n* *ppp* *pp* *n* *ppp* *pp* *ppp*

Vla. *(let bow bounce independently)* *6* *6* *6* *6* *6* *6* *6* *6* *6* *6* *6* *n*

Vc. *pizz. s.t.* *p* *pizz. II*

Cb. *n* *p*

20

A Fl.

C. A.

Cl.

Hn.

Perc.

Pfte.

Vln.

Vla.

Vc.

Cb.

C slower $\bullet = \text{c.} 72$

+ ffz ff fff

mp ff fff

(not rolled!) hard mallet f

dampen with left hand \oplus

Re.

msp nat. vib. ord.

sffzp

arco (norm.) ffz ff ff

pp nat. vib. ord. ffz ff ff

arco psp vib. ord.

pp ffz ff ff

arco nat. vib. ord. ffz ff ff

psp ffz ff ff

psp

psp

psp

psp

23

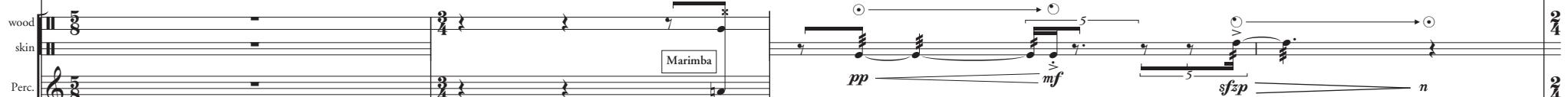
A Fl. 

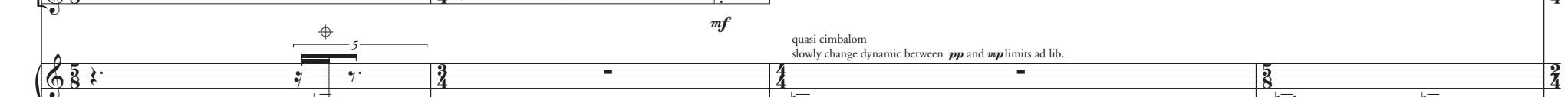
C. A. 

Cl. 

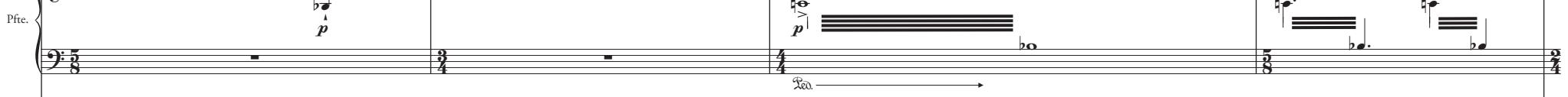
Hn. 

p non dim.

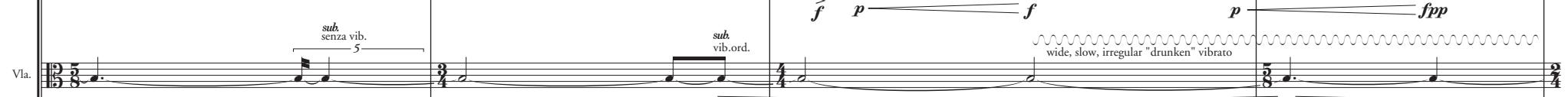
wood skin 

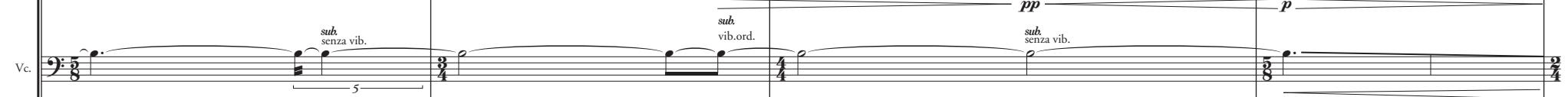
Perc. 

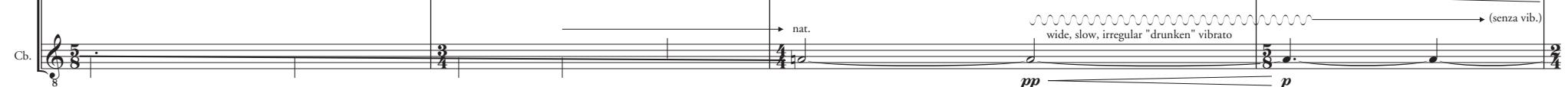
quasi cimbalom
slowly change dynamic between **pp** and **mp** limits ad lib.

Pfte. 

Vln. 

Vla. 

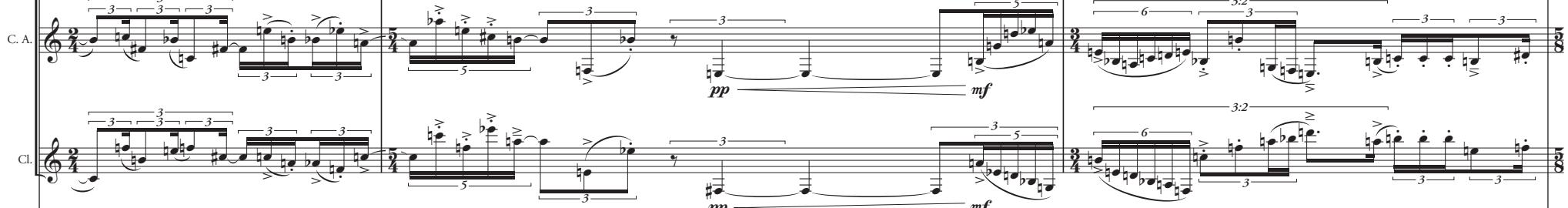
Vc. 

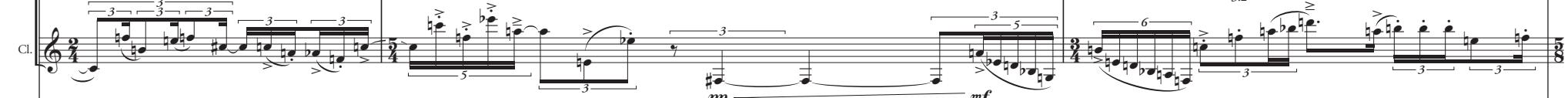
Cb. 

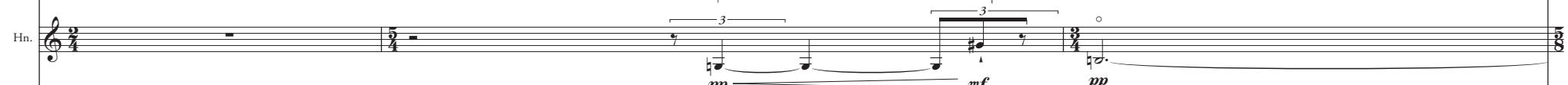
(senza vib.)

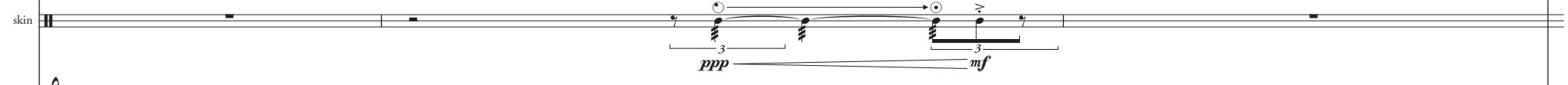
27

A Fl. 

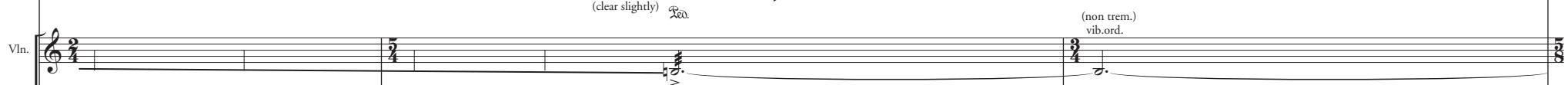
C. A. 

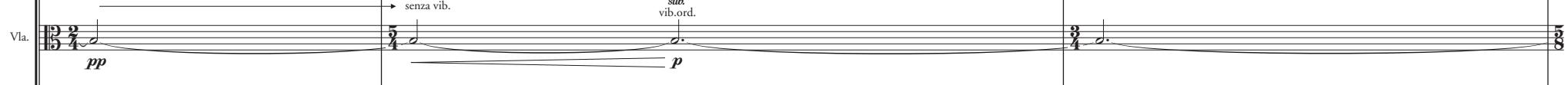
Cl. 

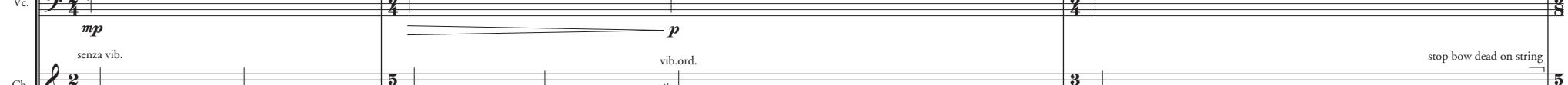
Hn. 

skin 

Pfte. 

Vln. 

Vla. 

Vc. 

Cb. 

stop bow dead on string

stop bow dead on string

