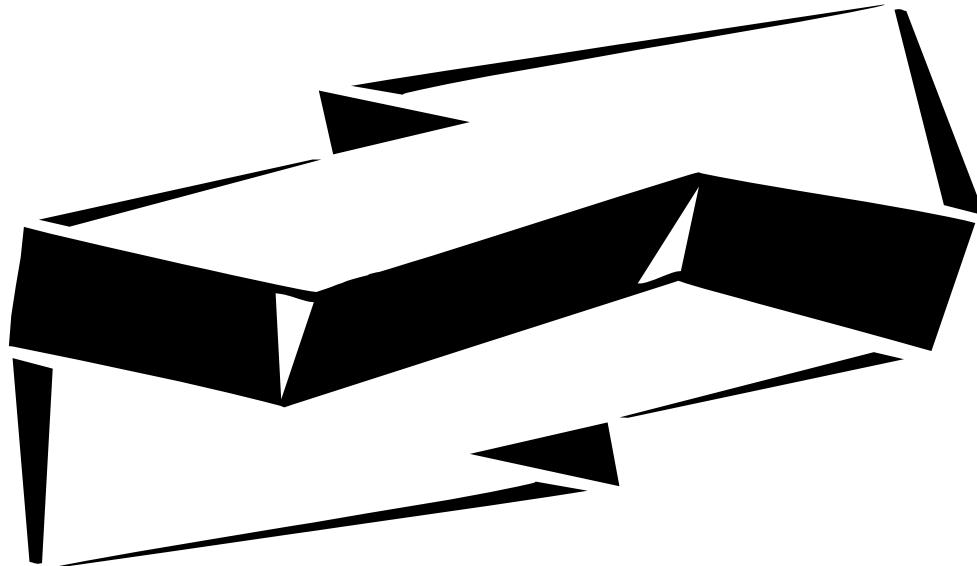


David Heuser

Not here, but there

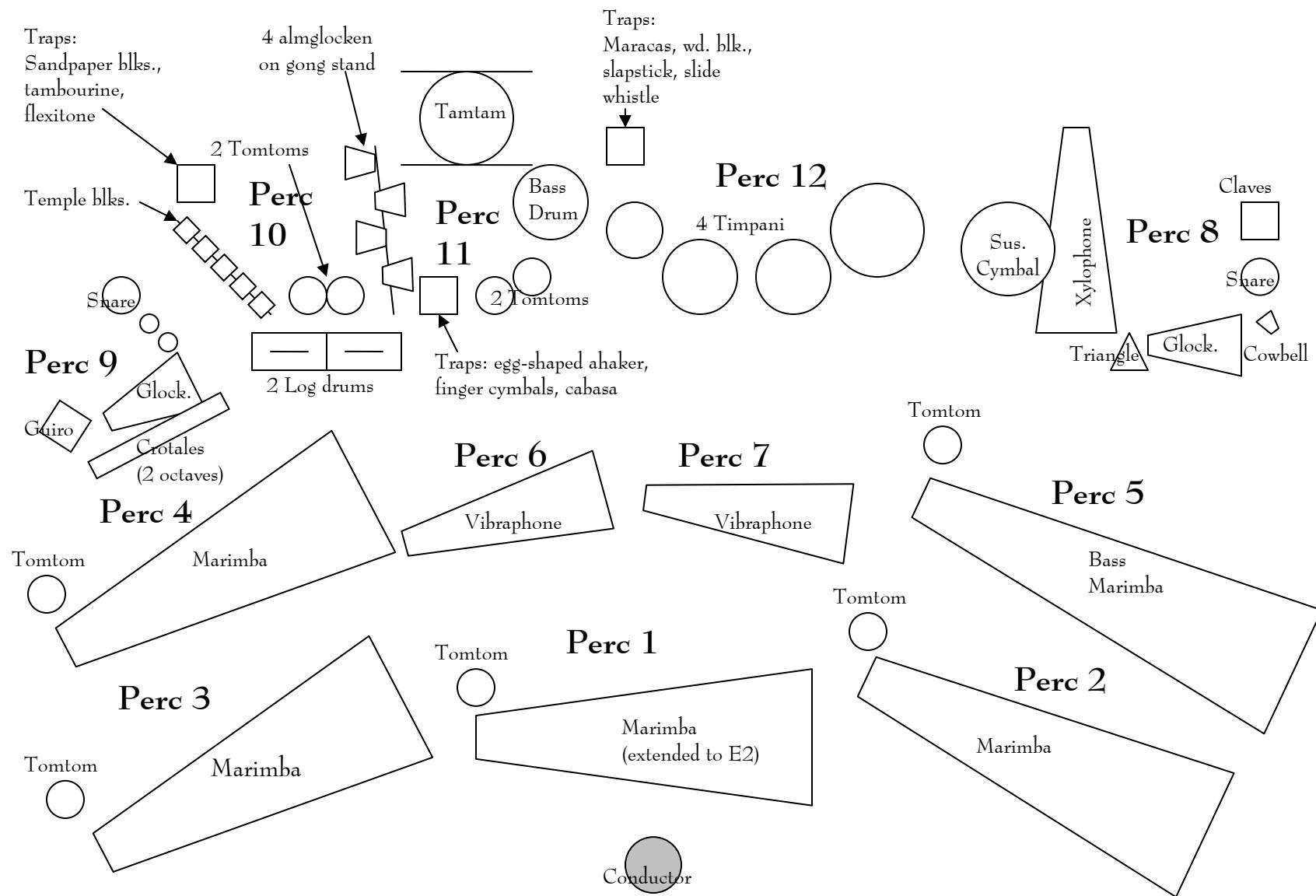
for twelve percussionists



2006

Duration approximately 10 minutes

Suggested Setup



Instrument List

Percussion 1: marimba (extended to E2)
1 tomom

Percussion 2: marimba (4.3 octave to low A)
1 tomom

Percussion 3: marimba (4.3 octave to low A)
1 tomom

Percussion 4: marimba (4.3 octave to low A)
1 tomom

Percussion 5: bass marimba
1 tomom

Percussion 6: vibraphone

Percussion 7: vibraphone

Percussion 8: xylophone
glockenspiel
triangle
suspended cymbal
snare drum
claves
cowbell

Percussion 9: crotale (2 octave set) [bass bow required]
glockenspiel
snare drum
2 timbales
guiro

Percussion 10: 2 tomoms
2 log drums (any 4 pitches)
sandpaper blocks
5 temple blocks
tambourine
flexitone
two almglocken (C5 and Eb5, or any C and Eb)

Percussion 11: tamtam [bass bow or superball mallet* required]
2 tomtoms
bass drum
egg-shaped shaker
finger cymbals
cabasa
two almglocken (Bb4 and D5, or any Bb and D)

Percussion 12: 4 timpani (23", 25", 28", 32")
maracas
woodblock
slapstick
slide whistle

*superball mallet is constructed of a high bounce ball approximately 1" in diameter. A small hole should be drilled half way through the ball and a 1/8" dowel rod approximately 3 1/2" in length, is inserted into the hole and secured with superglue. Sound production results from rubbing the superball on the tamtam.

Commissioned by the Moores School Percussion Ensemble at the University of Houston, Dr. Blake M. Wilkins, director

Not here, but there

Like a wind at night

David Heuser
2006

♩ = ca.144-152

1. marimba
med. mallets
ppp

2. marimba
med. mallets
ppp

3. marimba
med. mallets
ppp

4. marimba
med. mallets
ppp

5. bass marimba
med. mallets
ppp

6. med. yarn mallets
vibes
p
Ped.

7. vibes
p
med. yarn mallets
Ped.
triangle
thin tri. beater
ppp

8. crotales *p*
hard plastic mallets

9. sandpaper blocks
p

10. tam-tam
wire brush
ppp

11. *p*

12. *mp* gliss *ppp*

6

7 G.P. 2 A

1. 

2. 

3. 

4. 

5. 

6. 

7. 

8. 

9. 

10. 

11. 

12. 

13

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

11.

12.

p

p pp

p pp

p pp

(Ped.)

(Ped.)

∅ Ped.

p

2 log drums
soft yarn

pp

gloss

mp ppp

18

G.P.

B

2

1. *ff*

2. *ff*

3. *ff*

4. *ff*

5. *ff*

6. *ff*
Ped. →

7. *ff*
triangle
2 thin tri. beater

8. Ped. →

9. *ff*

10. *ff*
high tomtom
sticks

11. *f* → *pp*
B.D.
soft yarn mallets

12. *ff*

23

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

gradually move to edge of drum head - - - →

11.

12.

31

rit. ----- *a tempo*

C

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

pp

pp

guiro

tamb.

ppp *p*

B.D.
soft BD beater

p

gliss (z) *gliss* (z)

pppp

Measure 31: Measures 1-3: Rests. Measure 4: Rests. Measure 5: 16th-note pattern starting at C4. Measure 6-8: Rests. Measure 9: Rests. Measure 10: 16th-note pattern starting at C4. Measure 11: Rests. Measure 12: Bass notes with grace notes and glissandos.

38

1. $\begin{array}{c} \text{6} \\ \text{8} \end{array}$ $\begin{array}{c} \text{6} \\ \text{8} \end{math>$

2. $\begin{array}{c} \text{6} \\ \text{8} \end{math>$

3. $\begin{array}{c} \text{6} \\ \text{8} \end{math>$

4. $\begin{array}{c} \text{6} \\ \text{8} \end{math>$

5. $\begin{array}{c} \text{6} \\ \text{8} \end{math>$

6. hard yarn mallets
pp no ped.

7. hard yarn mallets
pp no ped.

8. xylo.
med. mallets
pp $\begin{array}{c} \text{6} \\ \text{8} \end{math}$

9. $\begin{array}{c} \text{6} \\ \text{8} \end{math}$

10. sandpaper blocks
temple block stick
2 tomtooms sticks
maracas
wd. blk. sticks

11. $\begin{array}{c} \text{6} \\ \text{8} \end{math}$

12. pp < p

p

f

pp < p

pp

44

1. *f* *p* *pp*

2. *f* *p* *pp*

3. *f* *p* *pp*

4. *f* *p* *pp*

5. *f* *p* *pp*

6. *mp* *p* *pp*
Ped.

7. *p* *pp*
no ped.
Ped.

8. *f* *p* *pp*
crotales
hard plastic mallet

9. *f* temple blks.
rattan *pp* *Ø*
2 log drums
rattan

10. *p* *pp* *pp*

11. *f*

12. *f* *p*