

Andrew Nathaniel McIntosh

**Five Songs**

*for soprano and three percussionists*

(2015)

PLAIN SOUND MUSIC EDITION

*performance notes:*

**Voice:**

There is no real text for this piece as it is more or less a vocalise. Instead, specific vowels have been written using IPA. Please consider these to be merely a starting point for the sound and modify them as needed for vocal comfort and phrasing.

**Percussion techniques:**

*legatissimo* gently mute the sound immediately after the next instrument's attack

Φ (for aluminum pipe and timpani) suddenly and precisely mute the sound

—↓ (for vibraphones) suddenly and precisely release the pedal

==○ subtly and slowly mute the sound

l.v. let ring (otherwise a rest always indicates a dampening of resonance)

For bowed notes, the bow should remain in contact for the written duration of the note, letting the sound ring after the bow comes away from the instrument.

Mallet choices are never indicated, but it is assumed that in every case the goal is to minimize attack and prioritize resonance and clarity of pitch.

**Percussion instruments:**

I: Vibraphone (with motor), two blocks of sandpaper

II: Vibraphone (with motor), two bows

III: Two tuned aluminum pipes (notated below), Fender Rhodes, two timpani (26" and 29"), bowable glockenspiel, two blocks of sandpaper, one bow\*

Pipe tuning:



\*The following substitutions are possible:

- bell plates, almglocken, or other resonant metal objects instead of the aluminum pipes (as long as they are close to the original microtonal pitches)
- Wurlitzer 200A, Nord, or an electronic keyboard with a good Rhodes or Wurlitzer patch and tremolo function instead of a Fender Rhodes
- low toms or other low drums instead of timpani
- crotales instead of a bowable glockenspiel

In Song IV, Percussion I and II need to use a few of Percussion III's instruments.

Duration: 10 minutes

# Five Songs

## I.

Andrew McIntosh

$\text{♩} = 63$

*soft, pure, clear*

Soprano

Vibraphone (*medium motor*)

Perc. I

soft, legatissimo

Vibraphone (*slow motor*)

Perc. II

soft, legatissimo

Perc. III

6

S

I

more

II

2

12

S      "o" "ɔ"      "o"      (gradually close vowel to "ɔ" by end)      dim. al fine

I      motor off      less      full      dim. al fine

II      -      full      dim. al fine

III      Aluminum Pipe      full      dim. al fine

18

S      very soft      ("ɔ")

I      very soft

II      very soft      ≈○

III      very soft      ≈○

## II.

$\text{♩} = 63$   
*soft, resonant*

Soprano      "u"

Perc. I      Vibraphone (*motor off*)  
*soft, legatissimo*

Perc. II      Vibraphone (*slow motor*)  
*very soft, legatissimo*

Perc. III      Timpani, medium mallets  
*very soft*

4

S      increase motor speed  
*to very fast during decay*

I

II

III

4

S 7  $\text{♩} = 50$  *generous*

"v"

I 8 *let decay*

*less soft*

II 8 *let decay*

*loud*

III 8 *let decay*

*loud*

to Aluminum Pipe

9 GP *soft*

S "u"

I GP *soft*

II GP *very soft*

III GP *very soft*

∅

## III.

$\text{♩} = 63$

*soft, clear, simple*

Soprano      "u"

Perc. I      Vibraphone (*motor off*)  
*soft, legatissimo*

Perc. II      Vibraphone (*motor off*)  
*soft, legatissimo*

Perc. III      Fender Rhodes (*no tremolo*)  
*soft*

7

S      "ɔ"

I

II

III

6

**molto rit.**

Soprano (S) staff: Treble clef, 3/2 time signature, key signature of one sharp. Measures 12-13 show eighth-note patterns. Measure 13 includes a change to 4/4 time signature and a sharp sign above the staff. The vocal line ends with a sustained note. Below the staff, the lyrics "'u'" and "'o'" are written under their respective notes.

Mezzo-soprano (I) staff: Treble clef, 3/2 time signature. Measures 12-13 show eighth-note patterns. The vocal line ends with a sustained note.

Alto (II) staff: Treble clef, 3/2 time signature. Measures 12-13 show eighth-note patterns. The vocal line ends with a sustained note. The instruction "motor on, slowly" is written above the staff.

Bass (III) staff: Treble clef, 3/2 time signature. Measures 12-13 show eighth-note patterns. The vocal line ends with a sustained note. The instruction "fast roll" is written above the staff.

15 A tempo

Soprano (S) staff: Treble clef, 3/2 time signature. Measures 14-15 show eighth-note patterns. The vocal line ends with a sustained note. Below the staff, the lyrics "'o'" are written under the note.

Mezzo-soprano (I) staff: Treble clef, 3/2 time signature. Measures 14-15 show eighth-note patterns. The vocal line ends with a sustained note.

Alto (II) staff: Treble clef, 3/2 time signature. Measures 14-15 show eighth-note patterns. The vocal line ends with a sustained note. The instruction "motor off" is written above the staff. The instruction "l.v." is written below the staff.

Bass (III) staff: Treble clef, 3/2 time signature. Measures 14-15 show eighth-note patterns. The vocal line ends with a sustained note. The instruction "fast tremolo" is written above the staff. The instruction "l.v." is written below the staff.

## IV.

very slow (c. 30-40" per system)

Soprano                                  *generous*

Perc. I                                  *Glockenspiel, arco, resonant*  
soft

Perc. II                                  *Vibraphone (motor off)* l.v.  
*less soft*

Perc. III                                *Timpani*  
*less soft*

"ɔ"  
"u"

S    *generous*  
*port.*

I    *Aluminum Pipe* l.v.  
*soft*

II                                        *arco* l.v.  
*louder*

III                                      *Glock.* *arco* l.v.  
*softer*

"ɔ"                                     "ɒ"  
l.v.

8

3      *very soft*      ,      *louder*

S      "u"

I      "u"

II     l.v.

III    *very soft*

*increase motor speed with decay*

l.v.

*Sandpaper circular motion*      

*quiet*

4

S

continue for approximately 1 minute

I      

(reach maximum possible motor speed before all sound is gone)

II     Aluminum Pipe      10"

III    

extremely soft

continue for approximately 1 minute

## V.

$\text{♩} = \text{very slow}$

warm, but pure, not too soft

Soprano

"u"

Vibraphone (motor off)

Perc. I

soft, legatissimo

Vibraphone (motor off)

Perc. II

soft, legatissimo

Glock (rubber mallet)

Tim. l.v.

Glock

Tim. l.v.

Fender Rhodes (med. slow trem.)

Perc. III

less very soft

less soft

6 Poco piu mosso

S

I.

warm

II.

warm (not rolled)

III.

warm

10

*generous*

S

"o" (opening vowel through phrase)

I.

5:3

soft

warm

II.

5:3

soft

warm

Glock (arco)

III.

6

6

6

l.v.

soft

### A tempo

13 gentle

, sim.

"o"

(gradually close vowel to "u" by end)

### A tempo

sim.

very soft

sim.

very soft

Rhodes (motor off)

sim.

very soft

18

S

I.

II.

III.

Measure 18: Soprano (S) sustained note. Bassoon (I.) eighth-note pairs. Clarinet (II.) eighth-note pairs. Trombone (III.) eighth-note pairs.

Measure 19: Soprano (S) sustained note. Bassoon (I.) eighth-note pairs. Clarinet (II.) eighth-note pairs. Trombone (III.) eighth-note pairs.

Measure 20: Soprano (S) sustained note. Bassoon (I.) eighth-note pairs. Clarinet (II.) eighth-note pairs. Trombone (III.) eighth-note pairs.

Measure 21: Soprano (S) sustained note. Bassoon (I.) eighth-note pairs. Clarinet (II.) eighth-note pairs. Trombone (III.) eighth-note pairs.

Measure 22: Soprano (S) sustained note. Bassoon (I.) eighth-note pairs. Clarinet (II.) eighth-note pairs. Trombone (III.) eighth-note pairs.

23

S

(“u”)

I.

II.

III.

Measure 23: Soprano (S) sustained note. Bassoon (I.) sustained note. Clarinet (II.) sustained note. Trombone (III.) sustained note.

Measure 24: Soprano (S) sustained note. Bassoon (I.) sustained note. Clarinet (II.) sustained note. Trombone (III.) sustained note.

Measure 25: Soprano (S) sustained note. Bassoon (I.) sustained note. Clarinet (II.) sustained note. Trombone (III.) sustained note.

Measure 26: Soprano (S) sustained note. Bassoon (I.) sustained note. Clarinet (II.) sustained note. Trombone (III.) sustained note.

Measure 27: Soprano (S) sustained note. Bassoon (I.) sustained note. Clarinet (II.) sustained note. Trombone (III.) sustained note.