Sarah Hughes
A Reward is Given for the Best Inframammary Fold (V.4)
July-August 2015

## For six

Player 1: Piano
Player 2: Violin
Player 3: Double bass
Player 4: Harp
Player 5: Violin
Player 6: Unspecified / sine tones
To be performed with a stopwatch or other time keeping device.

- Horseshoe mask
- These bottles get smaller the higher you count
- Fuck your face in the furniture
- Orange lipear
- Octopus and metronome, grasping for berries
- My soil rolls up like dust
- Waiting too long for a good image
- A bar across the anus is fruit enough for all
- I might be small but you can see me and the wax in my ears
- Snail trails and falling faces
- Sharpened blades, keys and celebration
- This would be a better building
- Sit polite and fly the flag for socialism
- Bobbin moon
- Vertical land mass
- Shoot the coving and experiment with the tool handle
- A smoke filled nobody fits in the gap of interesting objects
- Three-dimensional and lacking interest
- Three
- Phantom coral
- Conjoined holly
- Limb tree gash
- Limb tree pork
- Brain shape
- Bone mass
- Corded worm and ceramic beef
- Fingers fuse and orange peel persists
- Killer air
- A line is drawn where the moon meets household items
- Cotton
- Deep sea set square
- Unfettered will fare the wolf
- An angel crawls out from a mandrake and sets the world straight
- Stones form from creatures and fall to the sea
- One grope next to your air
- Exhausted ventricles
- Sheep bone
- Here body
- Drawn to democracy
- When it rains the objects you love are soaked right through
- CCTV on a certain type of hammer
- Book
- A magic sack to keep your yellow in
- Image text, text next
- The plastic you desire
- Shark, shirt, mess, mesh, plant, snake
- A reward is given for the best inframammary fold
- My romantic landscape
- I love this city and its outlying lands

Player 1: Piano

Part 1
Part 2


Player 2: Violin


Player 3: (Double Bass)

| Part 1 |  |  | Part 2 | Part 3 |
| :---: | :---: | :---: | :---: | :---: |
|  | 01:00-04:00 |  | 05:00-10:00 | 10:00-12:30 |

Player 4: (Harp)

Part 1
Part 2


## Player 5: Violin



Player 6: (Unspecified / sine tones)
Part 1


## Player 1: Piano

Part 1 (f)
00:00-06:15
$\{D E F G G \notin\} \quad\{E G B\}$

Play pitches in any combination, repetition, duration, octave, dynamic include melody and chords from with sets.

Part 2 ( $p-f f$ )
06:15-11:00

D | G\#

Repeat in any order at c.l5 second intervals for duration of section.

## Player 2: Violin

```
Part 1 (f-ff)
00:00-02:30
D
```

Down Bow c.8 seconds. Let ring, gradually becoming more infrequent.

Part 2 ( $p-f$ )
02:30-06:00

D
Slight. Soft. High. Irregular. Muted with occasional whole notes c. 8 seconds.

```
Part 3 (p-ff)
06:00 - 10:00
Andante (J=c.80) on muted string or body of instrument. Slow crescendo.
```

Part 4 (f)
11:00-13:00
D G\#
Whole notes c.10 seconds at 15 second intervals.

## Player 3: (Double Bass)

```
Part 1 (f-ff)
01:00-04:00
G# D
Pitches in any order, any number of times. Repetitious. Pitches played for 2-5
seconds.
```

Part 2 (ppp-ff)
05:00 - 10:00
Continuous or near continuous with no change in dynamic. Building to
crescendo.

## Part 3

10:00-12:30

G\#

Continuous or near continuous with no change in dynamic. Sitting beneath the other sounding events.

## Player 4: (Harp)

## Part 1

00:10-06:30

D

Continuous or near continuous Sitting beneath other sounding events.

## Part 2

06:30-13:00

Play freely

## Player 5: Violin

```
Part 1 (ppp-pp)
01:00-01:45 / 03:00-03:30
Soft, occasional, friction, high.
```


## Part 2

07:30 - 10:00

G\#
Continuous or near continuous with no change in dynamic. The tone should sit slightly beneath the other sounding events.

Part 3 (f)
10:00-11:00

D
Pizzicato. Let ring. C. 10 second intervals.

## Part 4

11:00-13:00

D E F G G\#

Pizzicato. Any combination, repetition, duration, dynamic.

Player 6: Unspecified Instruments

## Part 1

$00: 00-13: 00$

Free to play throughout with occasional pauses chosen by player. An indent to the sounding environment. Changing occasionally by a slight degree.

## Part 2

02:00-04:00/05:00-06:00/ 09:00-11:00

Sine Tone. C. $10000 \mathrm{~Hz}-14000 \mathrm{~Hz}$. No change in dynamic within each section.

