Saint Peter watches TV while his lover does the dishes in the other room

For Quartet

Anton Lindström

Program Note:

Part I: When They Cry Part II: I am A Horse

Part III: Animated Electricity

Part IV: For all of those who came before Part V: Wie soll ich dich empfangen

Performance Notes:

"Saint Peter watches TV while his lover does the dishes in the other room" is scored for an ensemble of four musicians.

All musicians read from score

- Bass Flute
- Contrabass Paetzold Recorder in F
- Harp
- Serge Analog Modular Synthesizer

Text

All musicians are at different parts of the piece required to read/narrate texts. The texts to be read and the way in which they should be read are always specified in the score. Unless otherwise specified, they should be read at a slightly above moderate tempo.

Notation

3 line staves are used to indicate approximate registers of sounds. The bottom line indicates the 'darkest' or lowest possible achievable sound, the middle line the middle register and the top line the 'brightest' or highest possible sound.

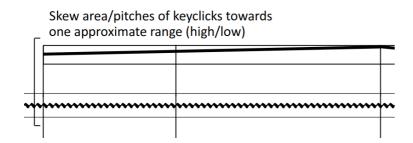
Arrow noteheads – as high as possible



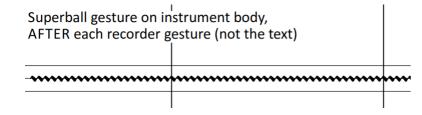
Square noteheads – sounds without pitch, only noise/air/etc.



All instruments will during sections have additional systems, what these systems indicate is always specified in the score. The instrument they belong to is shown via brackets.



A wavy line is used to indicate continuous actions over time. The action(s) is described via text in the score



Instrument specific details

Bass Flute: Graphic notation does not need to be interpreted too literally, plenty of freedom is allowed within the shape of the gestures.



Growl – 'activating' the throat with the sound, to create a very rough, 'animalistic' sound.

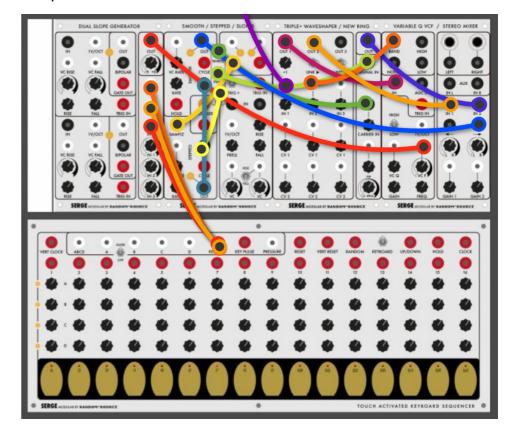
Recorder: Play 'Pizz.' sounds with a sharp consonant at the start to create a noticeable bright attack on the sounds.

Harp: A piece or pieces of regular thin paper is required to prepare the harp with (this is done during the piece in measure 53, the piece starts with the harp not prepared.

The ending section should be be played extremely expressively.

Synthesizer: The piece calls for a Serge Analog Modular System (Brought/supplied by the composer), however if the composer is unable to attend, then any synthesizer corresponding in functionality is acceptable, though might not work or sound as intended. For all purposes in this description, instructions and explanations are given according to the setup and layout of the composers synth.

In addition to the specified patch, a piezo/contact microphone should be attached to the outside of the synthesizer, to allow sounds of touching the synthesizer, scraping the case etc. to be amplified and processed by the synth.



The above diagram shows the patch used for the piece. Following is also a text explanation for the patch: (Does not need to be understood, but nice to have). Do note that the text includes explanations for the abbreviations of several of the modules.

CHANNEL 1

The purple cable shown to extend upwards outside of the case is connected to a pre-amp and the contact microphone, attached to the side of the synthesizer case.

This is distorted through channel 1(+1) of the **TWS+** (Triple+ Waveshaper). It is then sent through the **VCFQ** (Variable Resonant Voltage Controlled Filter) bandpass channel back through channel 2 of the of TWS+, before going into **Channel 1** of the mixer.

The **TKB** (Touch Activated Keyboard Sequencer or *Touch Keyboard*) has its KEY V output boosted through the active processor and then controlling the frequency cutoff of the **VCFQ**. (The keypads of the **VCFQ** are numbered 1-16 from left to right and referred to as "steps" in the score.

CHANNEL 2

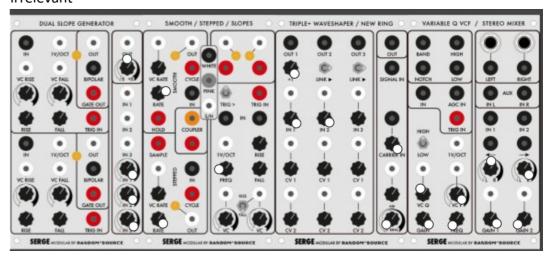
White noise goes to the carrier in of the **RING** (New Ring Modulator), and pink noise goes to the signal in. The output of the **RING** goes into **Channel 2** of the mixer.

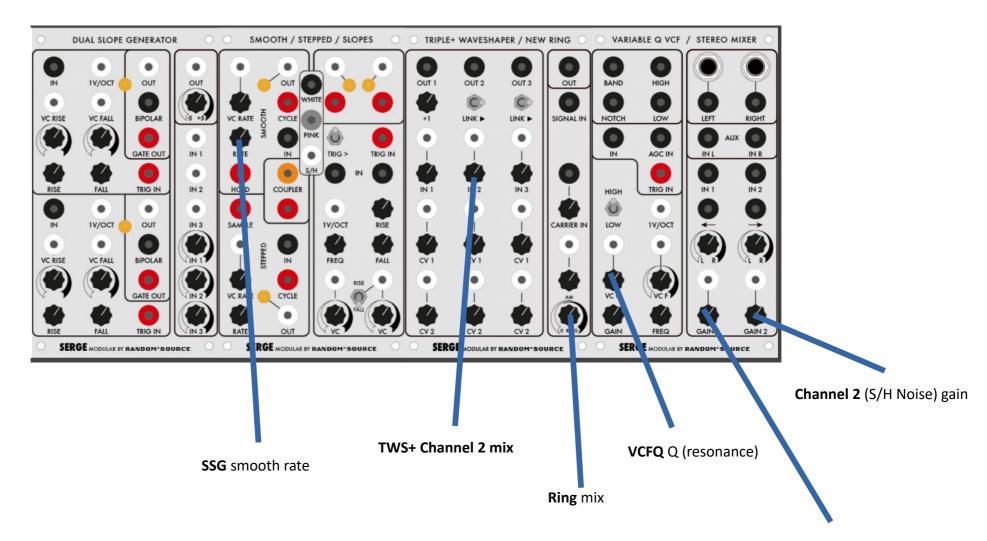
The left channel on the **DTG** (Dual transient generator or *slopes*) clocks the sample input on the stepped (bottom) channel on the **SSG** (Smooth and Stepped Signal Generators or *smooth/stepped*). The Input to the stepped side is the **S/H** (sample and hold) source. The output of the stepped side goes into the input of the smooth side of the **SSG**, whose output then goes to control the panning control of the **Channel 2** on the mixer.

Controls: During the piece, certain controls of the synthesizer needs to be adjusted over time. Below is a reference diagram showing the location of all the knobs that need to be adjusted.

For the purposes of values, 0% refers to the knob completely in the left position, 50% the middle, and 100% completely to its right position.

The following diagram shows the initial value of all relevant controls on the synthesizer for the piece. The position of knobs not specified here is irrelevant





Channel 1 (contact mic/filter)

Seating

No specific seating is required of the musicians, but they should all be on stage, with both the speakers further out to the sides than the musicians themselves for a large stereo image.

ALTERNATIVELY the musicians may be placed around the audience, with the **synth on stage**, **flutists on either side and harp behind the audience**

<u>Volume</u>

The synthesizer/electronics should be loud, but not uncomfortable. It is important that the bass from measure 42-52 is enough to be felt and shake the audience.

<u>Other</u>

Technical requirements:

Stereo Speakers (with large subs, significant bass response is needed for the piece)

Mixer to connect Synthesizer (stereo) to and to connect to speakers (Synth can get extremely loud, so some buffer between it and speakers is good for safety of the speakers) (Hard panned L/R)

Serge Analog synthesizer

Piezo Contact Microphone

Appropriate Cables to connect everything together

If any questions arise about the score and/or music, don't hesitate to contact the composer at

 $\underline{anton rune lind strom@gmail.com}$

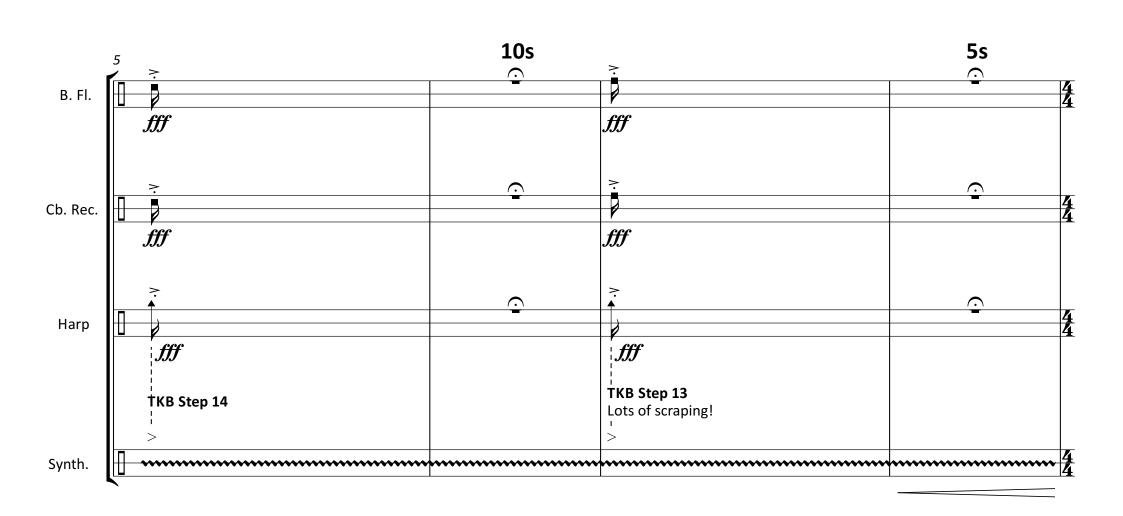
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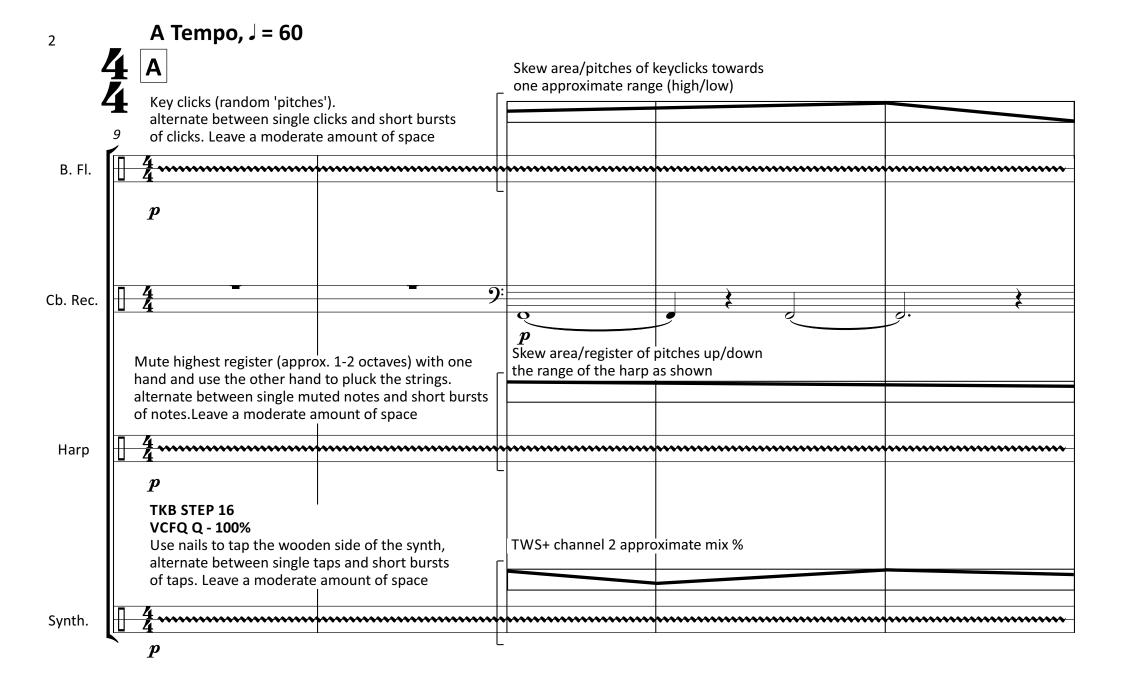
Written for/Dedicated to Airborne Extended

Saint Peter watches TV while his lover does the dishes in the other room

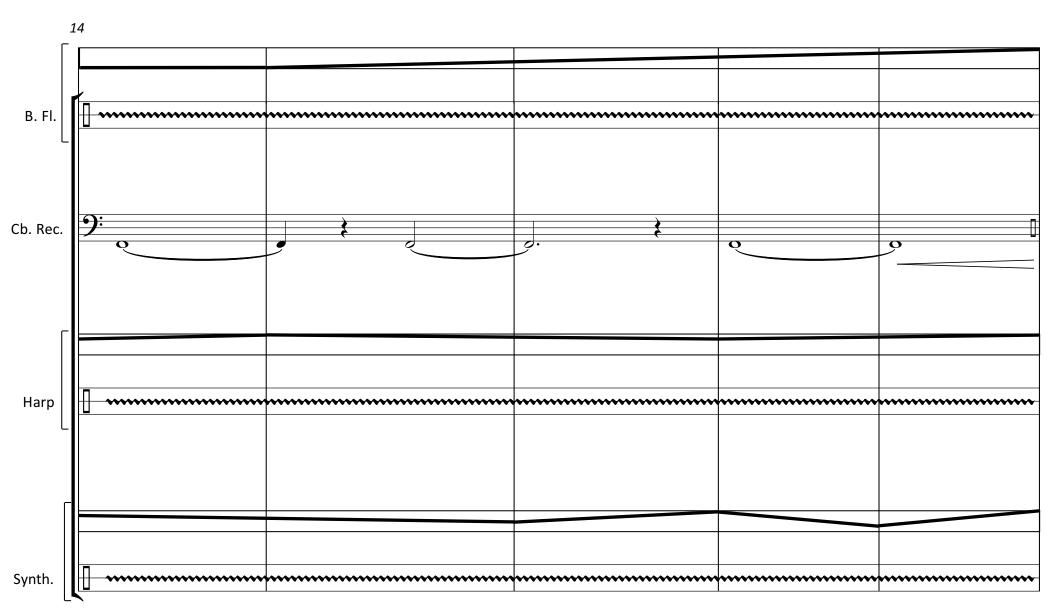
Part I: When They Cry Anton Lindström Pizz. Remain in exact playing position and **15s 20s** sit perfectly still until next entrance. Sim. Bass Flute ffffff Pizz. Remain in exact playing position and sit perfectly still until next entrance. Sim. \odot Contrabass Recorder ffffffPlay with guitar pick or similar for increased volume of the pluck. Remain in exact playing position and Sim. sit perfectly still until next entrance. Harp ffffTKB Step 16 Channel 1 - 100% Gain Channel 2 - Off **VCQF Q - 40-45%** TKB Step 15 Use nails on wodden side of synth, both short hits and Less dragging, otherwise sim. dragging/scraping. Vary intensity, density and agressivity ad lib. Synthesizer ppp -fff ad lib.

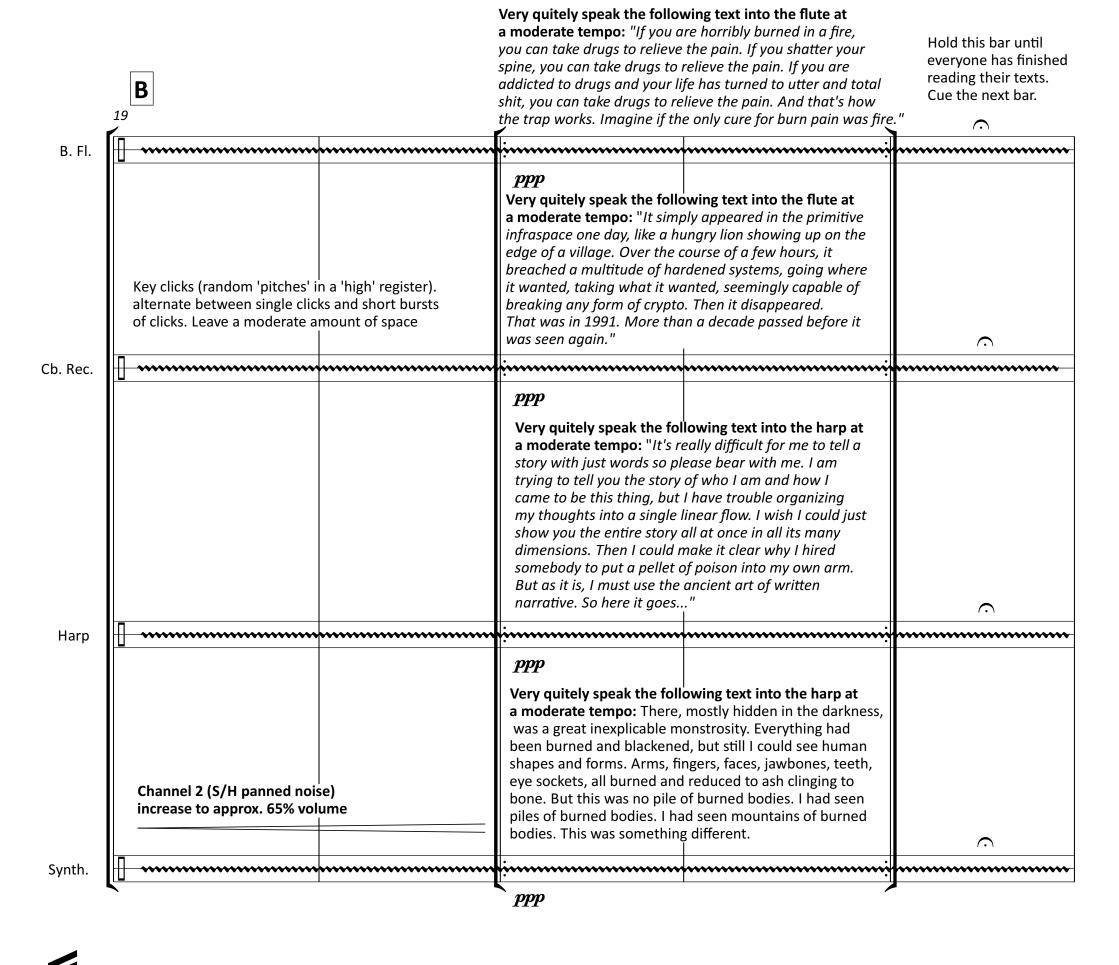


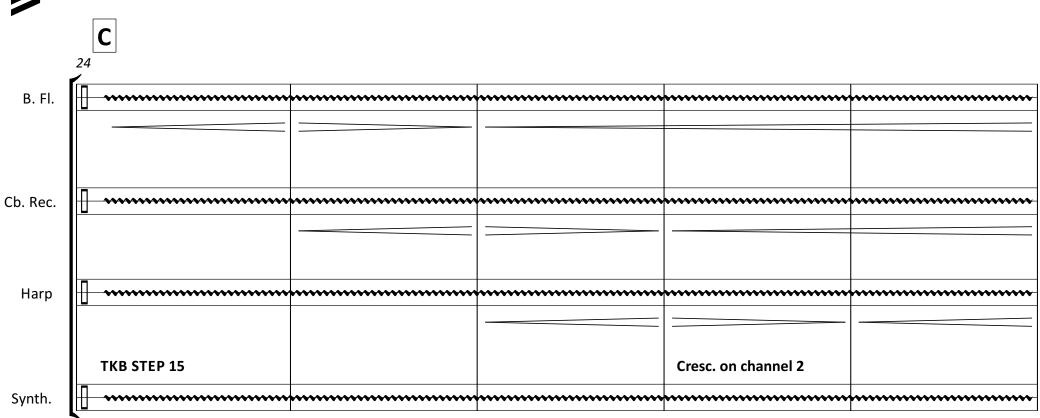


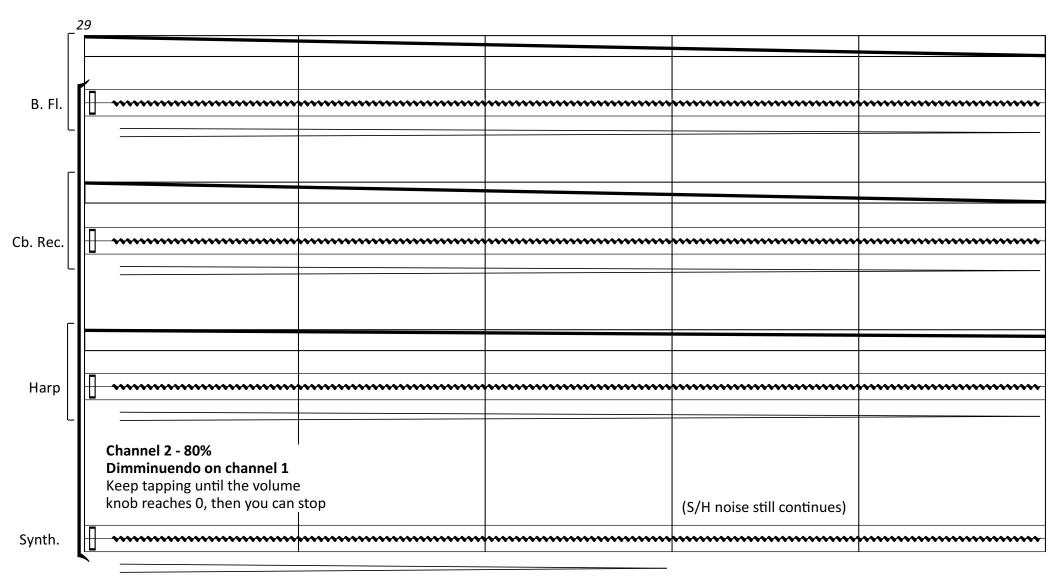




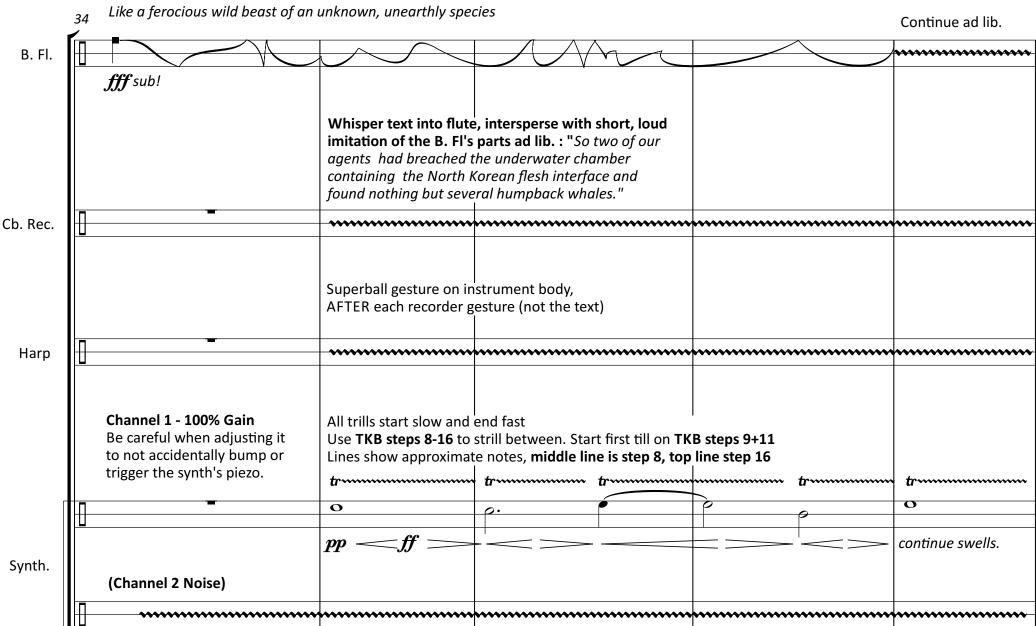








Closed mouthpiece, aggressive animalistic gestures. Growl and Flz. ad lib. Like a ferocious wild beast of an unknown, unearthly species B. Fl. ### sub!

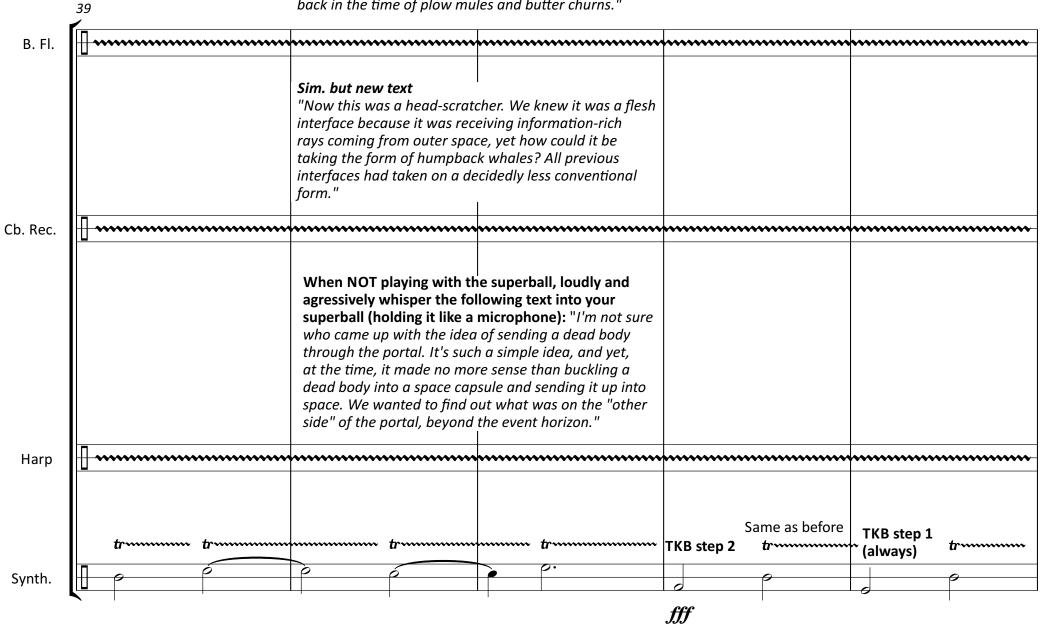


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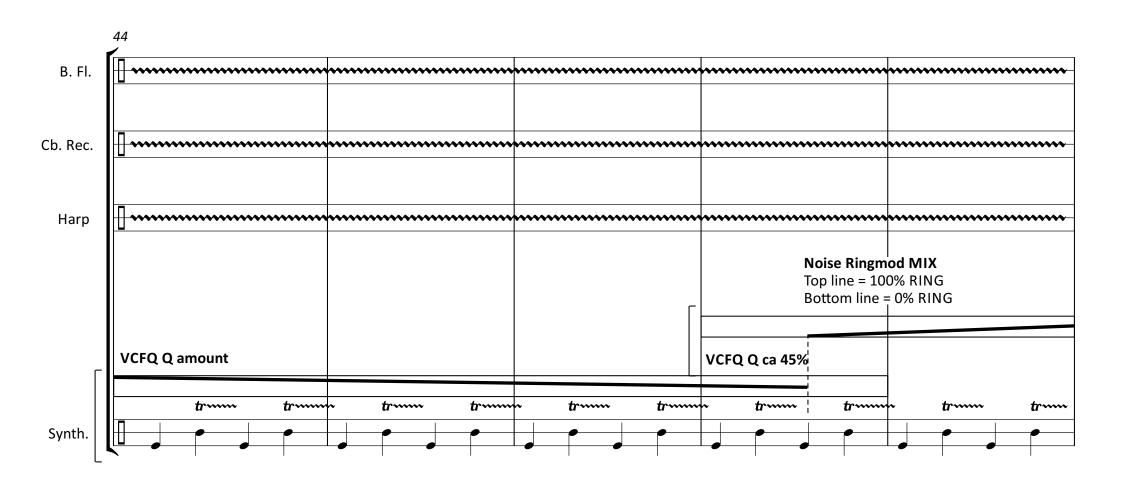
Ε

Start interspersing your playing with loudly whispered short excertps from the following text ad lib.:

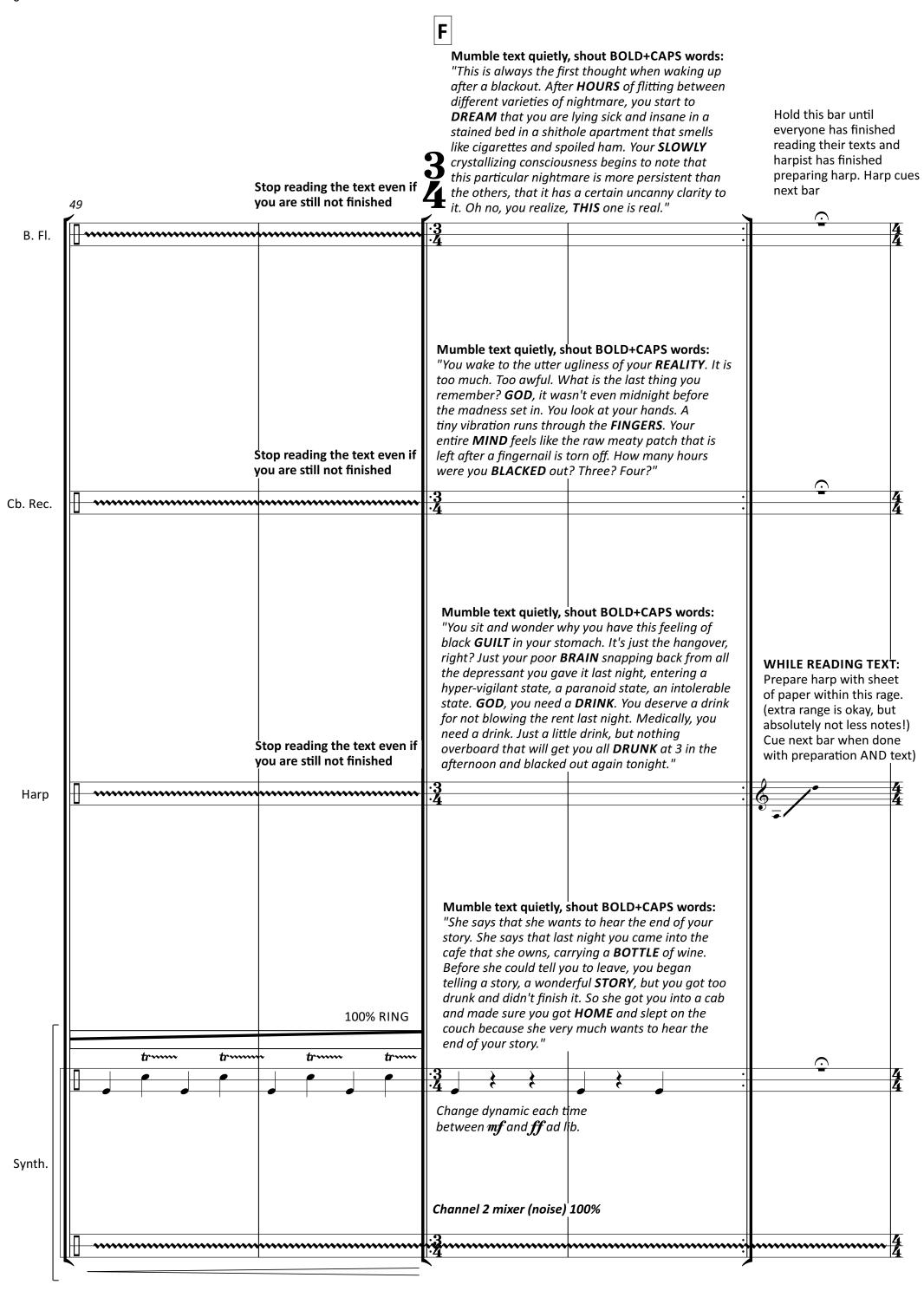
"Last night I dreamt I was a dog. I lived on a small family farm somewhere on the American frontier, back in the time of plow mules and butter churns."





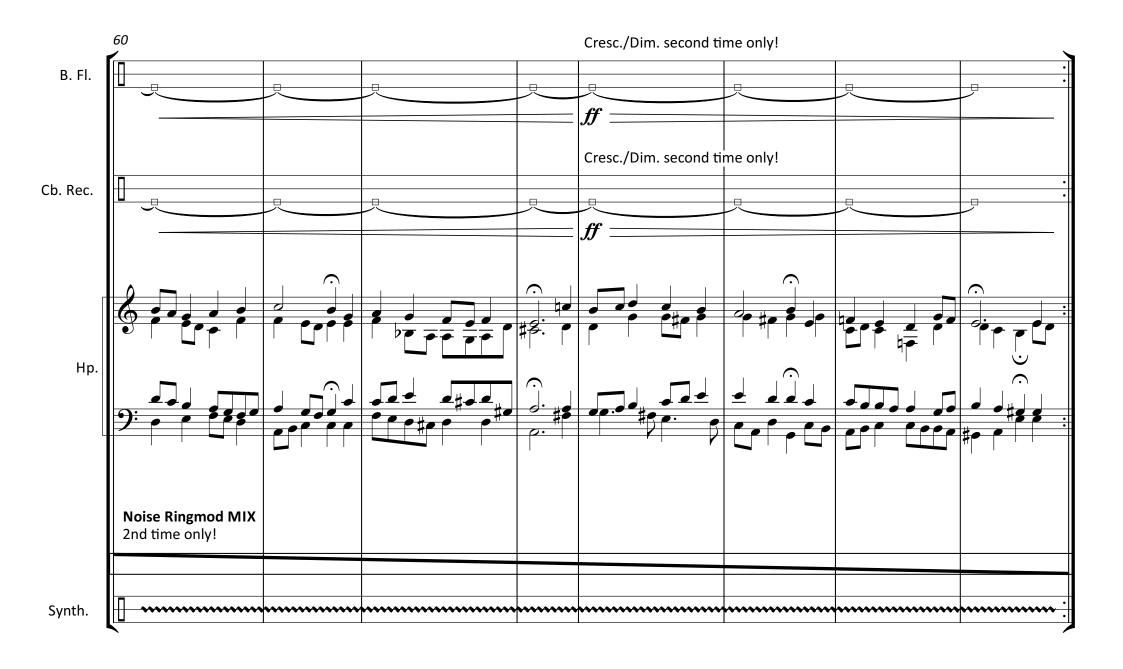


Part IV: For all of those who came before











Aggressive threatening quiet whispering into flute, interspersed with short growls and air noise flutters and gestures: Centuries of hiding among us, posing and passing, is all erased, exposed, and their nature is plain. Looking at their hideous gnarled faces, all the varieties of bloodline impurities, the women's sagging udders, the fatty hanging bellies, the men's mutilated penises in thatches of pubic hair -- you see it quite clearly, and you absolutely cannot deny that they are utter beasts. That we allowed them to infest our cities like vermin, to hold power over us, while we were tilling the soil and building the Fatherland -- it absolutely appalls. This will

