

**Wolf5**  
(A Performance Work)  
for  
**Traveler's Rest**  
(An Installation)

Dennis Báthory-Kitsz

October 12, 1991

**Wolf5**

*Music/Sound Environment and Choreography*

Dennis Báthory-Kitsz

**Traveler's Rest**

*Buildings and Sculptures*

Fernanda D'Agostino

*Performers*

Stevie Balch • Dan Bruce • Richard Danner • Charley Freiberg  
David Gunn • Susan Hydusik • Tomas Kalmar • Rip Keller • Karen Kevra  
Drusilla Macey • Debra Marshall • Erik Nielsen • Gwyneth Walker

*Cameras*

Charley Freiberg • Dennis Báthory-Kitsz

*Sound*

Michael Smith

*Editing/Mixing*

Michael Billingsley • Dennis Báthory-Kitsz

*Construction*

Elwin Preston & crew • Fernanda D'Agostino  
Dennis Báthory-Kitsz • Stevie Balch • Brian Foulkes

*Site*

Bobby Gosh

*Plowing*

Louis G. Warlick

*Power*

Dan Sicely • Felix Thor

*Equipment*

Paul McGowan • Dorothy Tod

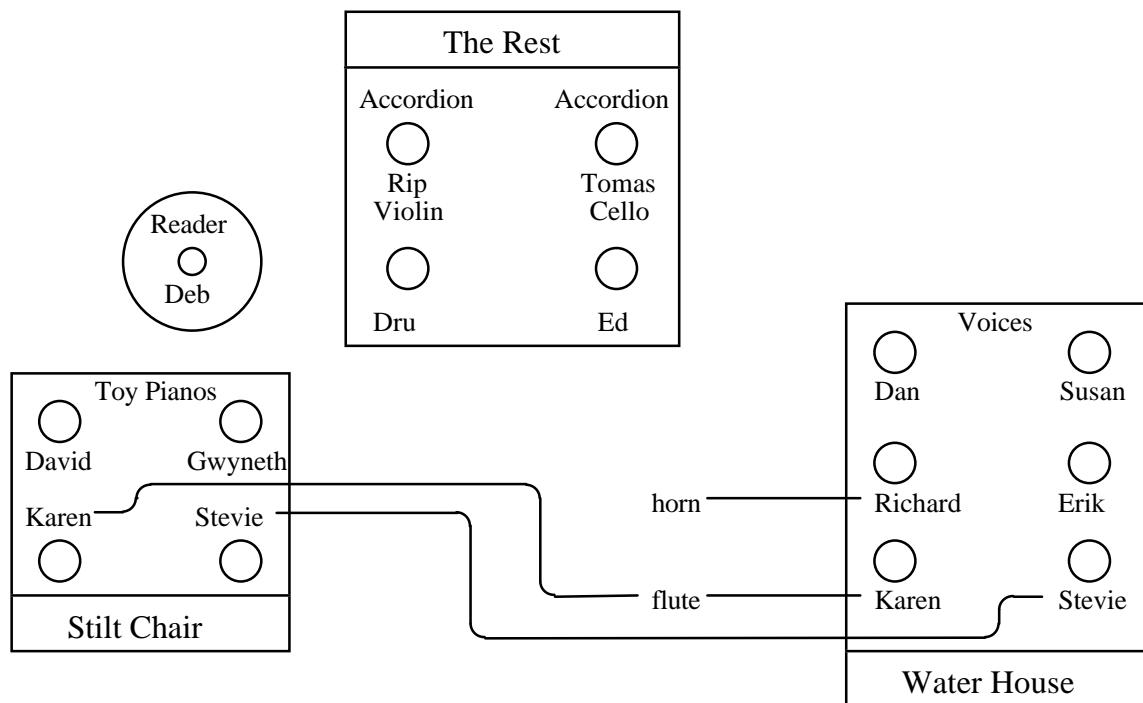
*Directed by*

Dennis Báthory-Kitsz

Funded by the Artists • Funded in part by the Vermont Council on the Arts "New Works" Program  
Onion River Arts Council, Fiscal Agent • Thanks to the Town and Village of Randolph, Vermont

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## Performer Locations



## Musical settings of chorales:

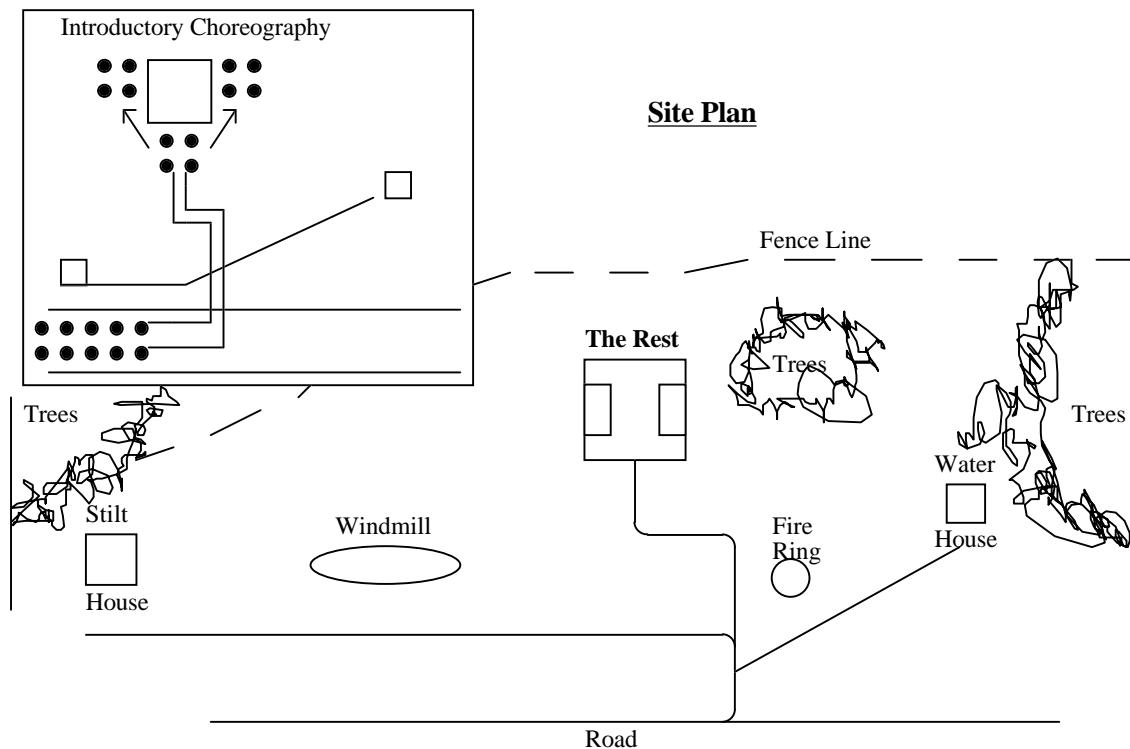
Vocies	S, A, T, B & mixed solo doublings SA, ST, SB, AT, AB, TB & mixed duet doublings SAT, STB, ATB & mixed trio doublings SATB & mixed doublings	
Instruments	horn, cello flute, horn violin, cello flute, violin, cello flute, 2 accordions, horn violin, 2 accordions, cello	TB ST, SB SB, AB, AT SAB SATB SATB
Mixed Voices and Instruments	1 voice, 2 accordions 1 voice, 2 accordions 2 voices, 2 accordions 2 voices, violin, cello 2 voices, flute, horn 4 voices, 2 accordions 4 voices, flute, violin, horn, cello 4 voices, all instruments	S/SATB T on S/SATB SA/SATB AT/SB AT/SB SATB/SATB SATB/SATB

# Wolf5

Dennis Báthory-Kitsz

## Introduction

*Choreography:*  
Two lines of six  
performers each.  
Toy pianos held in  
front. All arrive in  
order from perimeter/  
road via paths. All  
start sound at The  
Rest.



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## Part I

### Choreography:

Three minutes still.  
Voices move first,  
circling The Rest,  
making a line along  
the paths, and  
arriving at the Water  
House. Form a half-  
circle around the  
water house, facing  
outward.

Pianos move second,  
alternating motion,  
along line, playing  
with one hand,  
arriving under the  
Stilt Chair. Make  
a quartet under the  
Stilt Chair, on  
benches.

Strings move last  
circling slowly in  
opposite directions  
around The Rest,  
crossing paths at  
the back, arriving  
at the front, and  
finally entering the  
Rest and sitting on  
the benches.

The main body of  
music begins after  
each section is seated

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### Strings:

Being 3 minutes before motion, *ppppp*.  
Constant 8ve/5th (major minor) drone  
→→ counterpoint melodic lines,  
optional entrances →→ rhythmic  
figures, alternate constant, separate  
meters →→ meters join (minimal)  
(tonal → not tonal → microtonal)  
→→ effects over bridge, *pizzi*, *col*  
*legno* → *tremolo* → *tremolo*  
alternating with long notes →→ long  
notes *diminuendo* →→ silence.

### Voces:

Rocking, stacked 8ves/5ths/unisons  
→→ free improvisation n 5ths/8ves  
(only) →→ one person adds major 3rd  
→→ then minor 3rd against major 3rd  
(root and 5th are steady) →→ pause  
on chord (root/m3/M3/5th) →→ fade  
→→ silence.

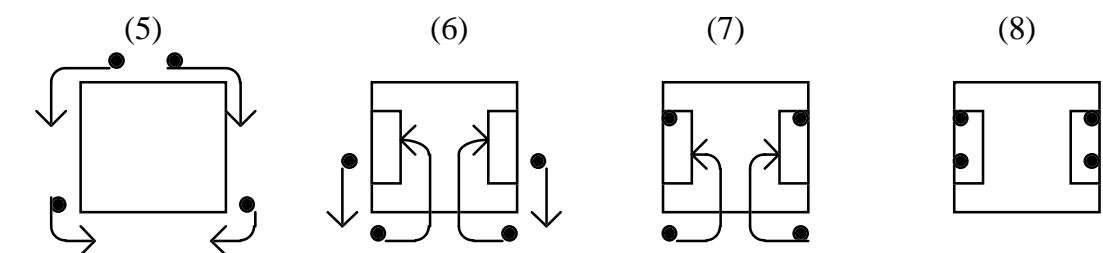
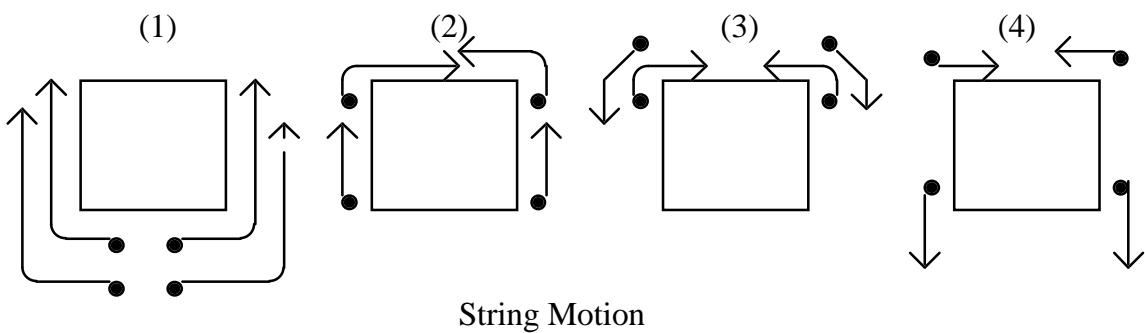
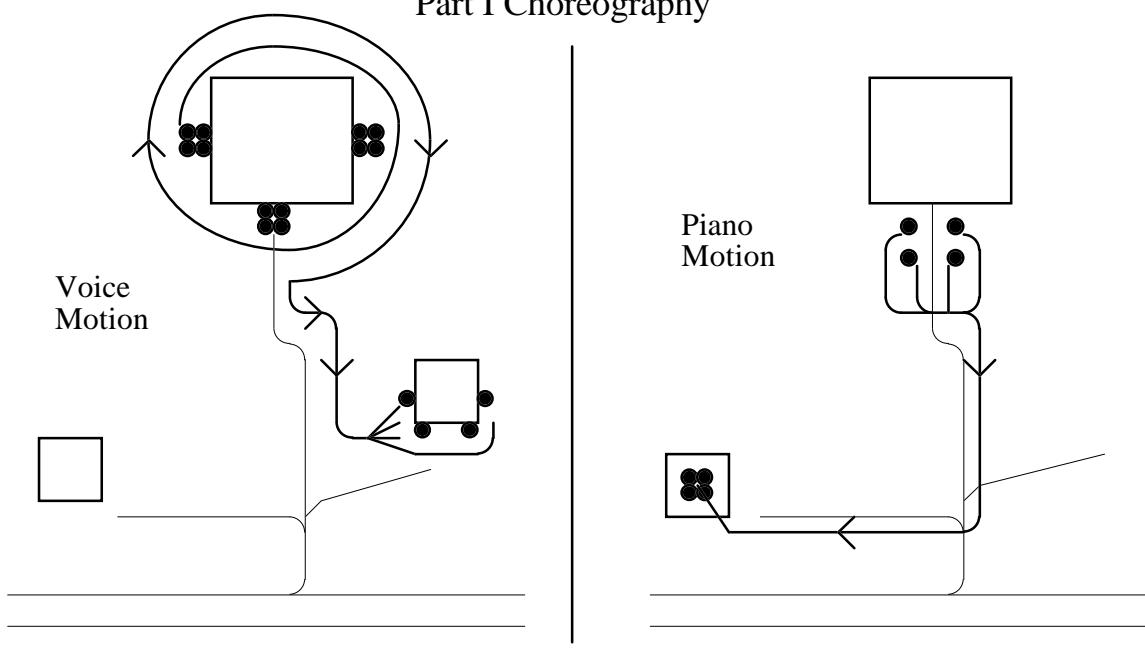
### Toy Pianos:

While walking, bell-like C-G-C in  
rhythm with walk →→ alternate  
counterpoint on notes (5ths) →→  
begin to rhythmicize in tonal (what  
else?) figures →→ getting non-  
tonal as you can bursting into bell  
clusters (silences interspersed) →→  
→→ install cartridges at some time  
(auto play) which is bridge to next  
part →→

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### Part I Choreography



## Part II

### **Choreography:**

- Violin/viola\* rise and move outside of The Rest to the grass midway to the Stilt Chair. Sound begins immediately. Celli begin sound as others rise to leave. Voices walk silently away from the Water House to positions at the turns in the path (the first midway between last turn and The Rest). Line out by turning 'round in a circle to face the receiving singer. End singers make a full turn. Toy pianos stay where they are for a few minutes, then take instruments to a line along their path, sit cross-legged on path, and play music and cards to themselves.

**Strings:**

Violin/viola duet scales in Am → E  
→ Bf → F → C → G → Dm → A → E  
→ Am at own pace, intertwining and  
*legato*. Celli *pizzicato*, opposing,  
in same chord progressions (root) as  
other strings.

## **Voices:**

Line out to each other, back and forth, according to score.

## Toy Pianos:

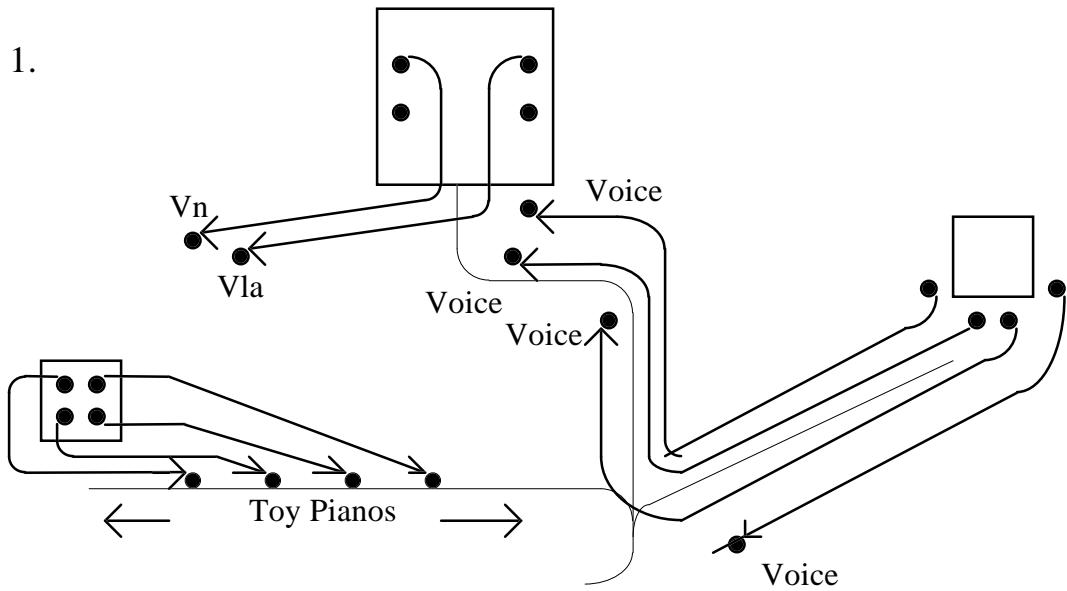
Talking to each other while playing along with and inserting and removing cartridges. Make it like a card game. Playing cards is optional. This forms bridge to the next part →→

\*or 2 accordions

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## Part II Choreography

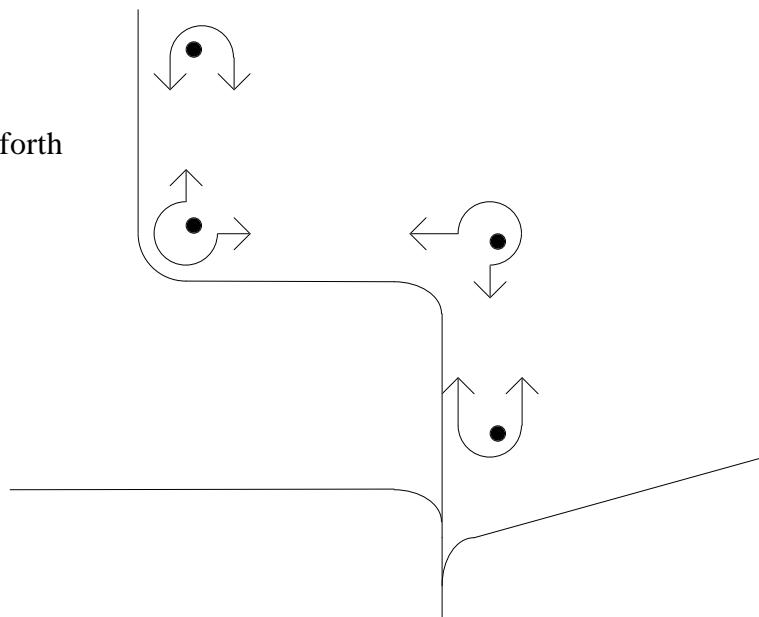
1.



2.

Voices along path

Handing sounds back & forth



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### Part III

*Choreography:*  
Violin/viola return  
via a counterclock-  
wise circle into The  
Rest. They make no  
sound, but hold each  
others' hands. When  
they return, the  
playing is ordinary.  
As the intensity  
rises, they wave bows  
and shake instruments  
as they play.  
Voices wander randomly  
across the site,  
walking and running  
and crawling and  
leaping, eventually  
running as quickly as  
possible.\*\* Grunts  
begin only when all  
have returned to the  
Water House.  
Toy pianos circle  
each other, holding  
the instruments at  
head level and then  
aloft. The circling  
begins at the end of  
the last section, but  
moves quickly around  
the site. Grunts  
begin only when all  
have returned to the  
Stilt Chair.

**Strings:**

*Glissandi* →→ *glissandi* ending in *pizzicati* →→ *pizzicati* with sudden accented stops\* →→ vocal whoops are added →→ multiple mouth sounds and shouts with *pizzicati* (keep on with sudden stops, but shouts overgo) →→ grab bows suddenly and make growls →→ soften and get lower (physically droop over instruments) →→ silence and stillness →→ cello *attacca* to next part.

## Voices:

Howls, steady and smooth, arise in distance →→ Calls →→ Calls and wavering calls (loon-like) (not too loud) →→ Loon calls and shouts in response to strings →→ grunts and slathering →→ drape on ground →→ to silence and stillness.

## Toy Pianos:

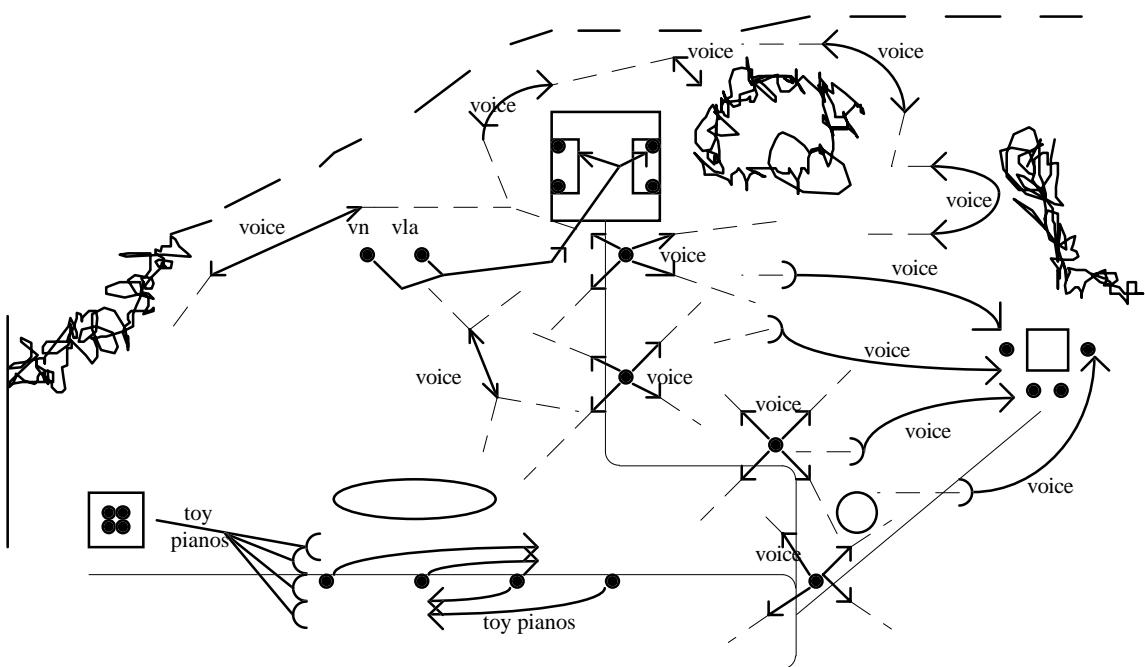
Howls arise akin to voices up to  
and including grunts and slathering  
→→ at grunts, begin to shake pianos  
violently so they play and clatter  
→→ drape over and with pianos in  
a heap on ground →→ silence and  
stillness.

\*Hard-squeezed accordion bellows,  
stopped horn, flute harmonic chirps.

\*\*If men, shirts off.

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### Part III Choreography



## Part IV

### **Choreography:**

One performer from each group moves while playing. The first motion is to circle the respective location (The Rest, Stilt Chair, or Water House) counterclockwise. One performer from each group arrives at The Rest, Stilt Chair, Water House and Fire Ring. The resulting trios form tight groups to play.

In a few minutes they move their trios to the main path line between Stilt Chair and Water House. Here they form their own quartets again, one at the fire ring, one 20 feet left and the other 20 feet right.

In a few more minutes they form a circle around the fire ring, circling clockwise and facing each other and the ring. The circles break up as every other person is spun out of the circle and walks up the path to the road. Two lines of six are formed this way, one line first, and then the other. They walk down the road.

**Strings:**

A single call awakens with vibrato on the cello (which has in fact never stopped playing) →→ melodic figure grows →→ becomes a slow chorale in C (violin steady G) →→ split up to other areas (no one else is playing yet) →→ as strings begin move, others start to play →→ chordal content, rich sound grows and rises →→ move to fire ring (cell *pizz* on low C) →→ join other parts in chorale (slowly synching).

## Voices:

Voces rise one at a time in rapid succession when strings begin to move  
→→ split up to other areas (strings are still moving) →→ join strings in same chorale at different speed  
→→ form tight ensemble, then split up and move to fire ring →→ join other parts in chorale (slowly synching).

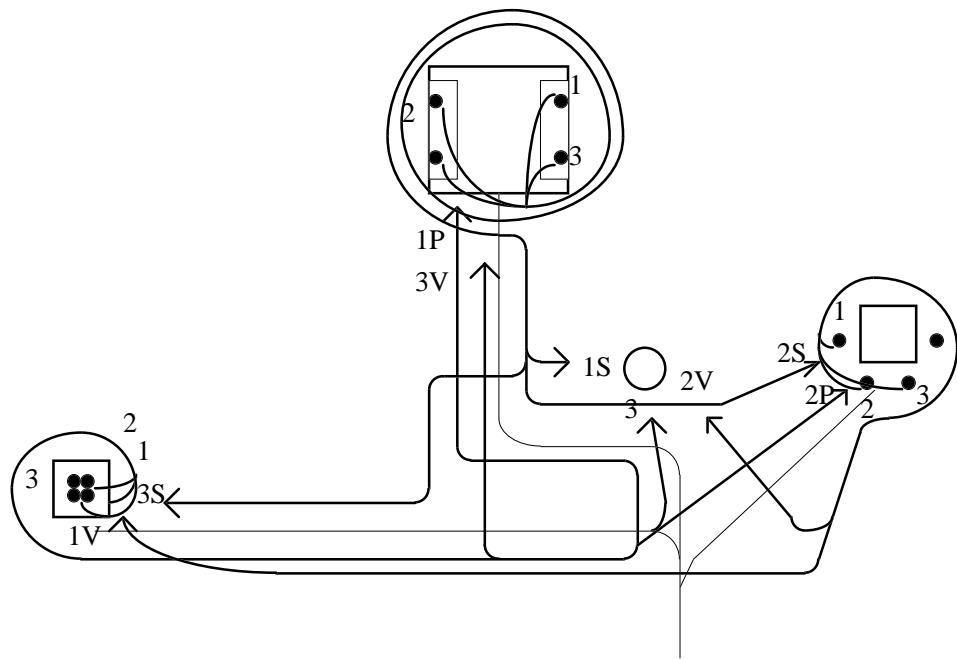
### *Toy Pianos:*

After strings and voices have begun to move, start to play *ostinato* patterns →→ split up to other areas while still playing →→ join in chorale with pianos and voices while moving, forming tight ensemble →→ then split up and move to fire ring, playing softer →→ put pianos under arms and sing only →→ join other parts in chorale (slowly synching). Or playing ocarinas.

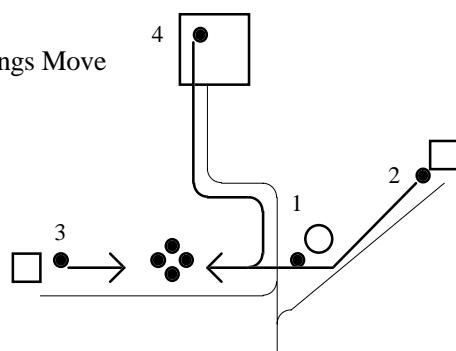
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## Part IV Choreography

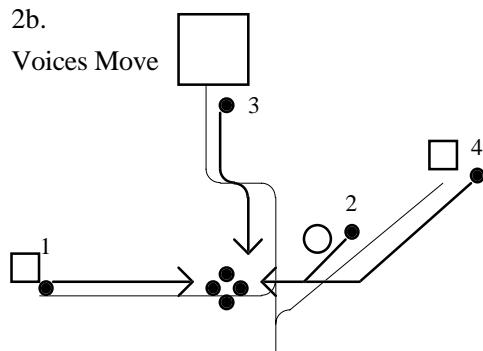
1.



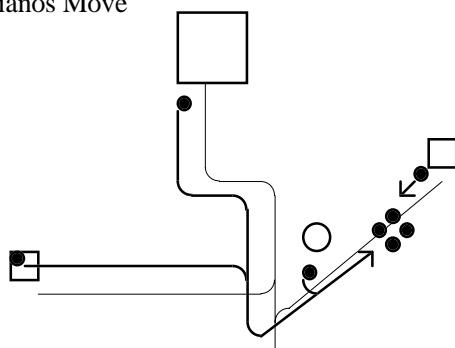
2a.  
Strings Move



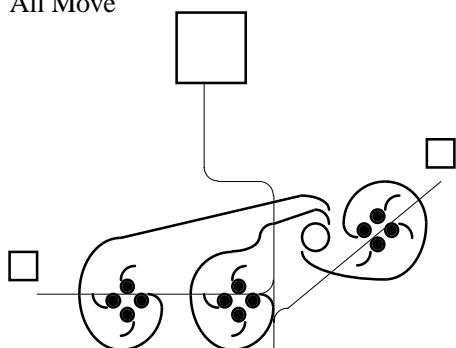
2b.  
Voices Move



2c.  
Pianos Move



3.  
All Move



Exit

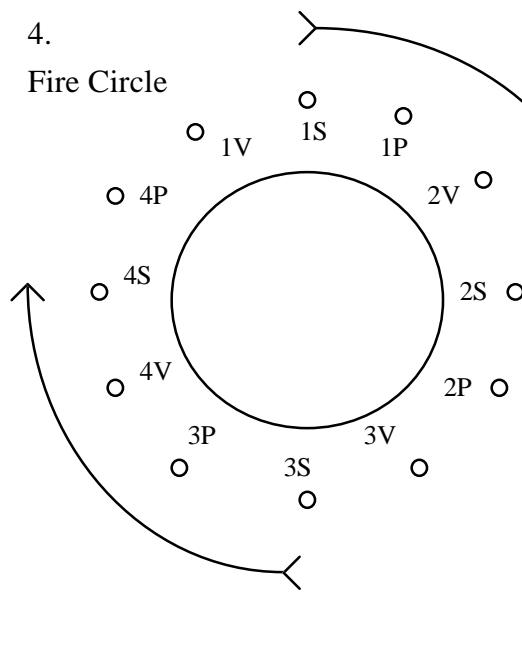
### **Choreography:**

Lines walk down road, out of view, and into woods.

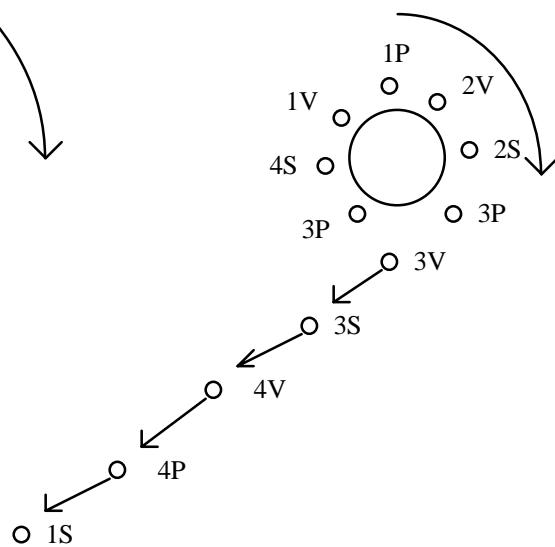
Toy pianos are held aloft in offering.

- **Strings:**  
Keep playing the final chords of the chorale, echoing away and out of sync, ending on open 5ths. Horn call.
  - **Voces:**  
Keep singing the chorale completely and get slower until the end of it, unsynching, and leaving open 5ths.
  - **Toy Pianos:**  
Singing with other voices only.  
Or ocarinas.

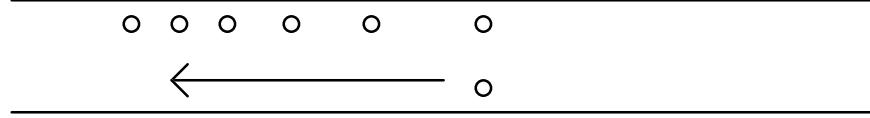
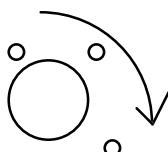
4.



## 5. Leaving Fire Circle



Exit.



Original *Traveler's Rest* texts on tape loops, used for reading in *Wolf5*:

1. Modified excerpt from Isaiah 40:6-7,12,30 (low sing-speak):

The voices said, Cry. And he said, What shall I cry? All flesh is grass, and all the goodliness thereof is as the flower of the field: The grass withereth, the flower fadeth: surely the people is grass. Who hath measured the waters in the hollow of his hand, and meted out heaven with the span, and comprehended the dust of the earth in a measure, and weighed the mountains in scales, and the hills in a balance? Even the youths shall faint and be weary, and the young men shall utterly fail. The voice said, Cry. And he said, What shall I cry?

2. Excerpt from *The Beginning*, a Zuni tale (straightforward):

"I am a person with garden seeds," he said. They were going to kill him. They were going to kill him, but he didn't want it. "Very well, it's up to you. First you must kill this, then you can kill me," he said, and he showed them his ear of yellow corn. "There are my garden seeds. Yes, the others have come out but their only seeds are the ones they came out with. This kind of corn seed is not among them. Their flesh will not be good: That is why I have come out. But if you are going to kill me, you must kill this. Then you can kill me." That's what the sorcerer told them. They thought about it. When they had thought about it they did not kill him.

3. Excerpt from *What Goes Around, Comes Around*, by Gay Canough and Lawrence Lehman (nasal and hectoring):

There are over 7,000 trackable items, most in the popular low orbits (200 to 700 km). These objects are all carefully tracked (using radar) and catalogued by the US NORAD.. NORAD needs to keep track of items in orbit in order to distinguish junk from incoming enemy missiles. Unfortunately, there is so much junk for them to track, that they are working near the capacity of their systems. This means that distinguishing missiles from junk is all the more difficult. Of these 7,000 or so items, only 5% of them are working spacecraft. The smallest trackable item at 500 km is 10 cm, and at geosynchronous orbit (35785 km), the smallest trackable object is 1 meter. Notice the key word is trackable. The question that comes to mind immediately is, what about the debris we cannot track using radar? MIT scientists set out to get some idea of the population of smaller objects in orbit. Using telescopes, they could see about 8 times the number of objects tracked by radar, implying over 50,000 objects larger than 1 cm. This still does not seem like a large enough amount of junk to pollute half a trillion cubic kilometers. But consider, this situation is not at all like leaving a bunch of junk cars scattered out over somebody's large estate. In space, debris does not stay put.

4. Edited excerpt from “Visions of the Other World” in *Black Elk Speaks* (wondrous):

Then we began dancing, and most of the people wailed and cried as they danced, holding hands in a circle; but some of them laughed with happiness. Now and then some one would fall down like dead, and others would go staggering around and panting before they would fall. While they were lying there like dead they were having visions, and we kept on dancing and singing, and many were crying for the old way of living and that the old religion might be with them again. After awhile I began to feel very odd. First, my legs seemed to be full of ants. (...) Suddenly it seemed that I was swinging off the ground and not touching it any longer. (...) It seemed I would glide forward like a swing, and then glide back again in longer and longer swoops. There was no fear in this (...) I must have fallen down, but I felt as though I had fallen off a swing when it was going forward (...) My body did not move at all, but I looked ahead and floated fast toward where I looked (...) I floated over the tepees and began to come down feet first at the center of the hoop where I could see a beautiful tree all green and full of flowers. When I touched the ground, two men were coming toward me, and they wore holy shirts made and painted in a certain way. They came to me and said: “It is not yet time to see your father, who is happy. You have work to do.” (...) They told me to return at once, and then I was out in the air again, floating fast as before. When I came right over the dancing place, the people were still dancing, but it seemed they were not making any sound. I had hoped to see the withered tree in bloom, but it was dead.

5. Modified excerpt from “Accumulation of Capital” in *The Wealth of Nations*, by Adam Smith (silly and teacherly — sing “parsimony”):

Parsimony, and not industry, is the immediate cause of the increase of capital. Industry, indeed, provides the subject which parsimony accumulates. But whatever industry might acquire, if parsimony did not save and store up, the capital would never be greater. Parsimony, by increasing the fund which is destined for the maintenance of productive hands, tends to increase the number of hands whose labour adds to the value of the subject upon which it is bestowed. It tends therefore to increase the exchangeable value of the annual produce. Parsimony, and not industry, is the immediate cause of the increase of capital. Parsimony, and not industry, is the immediate cause of the increase of capital. Parsimony is the immediate cause of the increase of capital. Parsimony is the cause of capital.

6. Excerpt from *Mouth Piece (Peace)*, a Dennis Báthory-Kitsz setting of Allen Ginsberg's *Rolling Thunder Stones*. The text excerpt (tantric):

Lay down	Lay down yr mountain	Lay down God
Lay down	Lay down your music	Love lay down
Lay down	Lay down yr hatred	Lay yrself down
Lay down	Lay down your nation	Lay your foot on the rock
Lay down	yr whole creation	Lay yr mind down
Lay down	Lay down yr empire	Lay your whole world down

7. Shakespeare's Sonnet XXX (sung improvisationally and melismatically):

When to the sessions of sweet silent thought  
I summon up remembrance of things past,  
I sigh the lack of many a thing I sought,  
And with the old woes new wail my dear time's waste:  
Then can I drown an eye, unused to flow,  
For precious friends hid in death's dateless night,  
And weep afresh love's long since cancell'd woe,  
And moan the expense of many a vanish'd sight:  
Then can I grieve at grievances foregone,  
And heavily from woe to woe tell o'er  
The sad account of fore-bemoaned moan,  
Which I new pay as if not paid before.  
    But if the while I think on thee, dear friend,  
        All losses are restored and sorrows end.

8. Dennis Báthory-Kitsz phonemic improvisation.

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## Lining Out (Voices, Part II)

Use the respective melodic phrase from the chorale for your voice (or another voice), up to one cadence. Note the phrase length varies (3,2,5,2,2,3,3) and only carry the lining out that far. Repeat the phrase you have heard, and line out the new phrase while turning to the next person. That person will repeat your phrase, and line out the next phrase. The lining out will continue for all four voices and seven phrases of the chorale, and repeat, beginning to overlap. At the end of this process, the voices will be singing the entire chorale, switching voices if desired. Lining out may be done as vocalise, with syllables or with text. The person(s) lining out phrases determine that.

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## Instrumental Phrases (Parts I, II, III)

All special effects (except where scales or chord progressions are specified) are to be performed using fragments of the chorale.

## Instrumental Phrases (Part IV)

The cello improvisation is in C, and an improvisational chorale is built in C, with the violin on a steady G. As this develops and splits up and returns, it returns to the original complete chorale as written.

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## Orchestration

Voces (4+)	Horn
Violin	Flute
Cello	Toy pianos (4)
Accordions (2)	Ocarinas (4)

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