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SHE
DESCRIBED
IT
TO
DEATH

MATT ROGERS
SALLY O'REILLY

FULL SCORE

SHE DESCRIBED IT TO DEATH

An opera in eight scenes

Music by

MATT ROGERS

Words by

SALLY O'REILY

DRAMATIS PERSONAE

(in order of appearance)

ATTIS.....	a stranger	<i>Soprano</i>
HECKLERS.....	citizens of the south	<i>Spoken</i>
BIRDS & GNATS.....	Surveillance bureaucrats and law enforcers	<i>Tape playback with projected text</i>
BRACT.....	an opportunistic southerner	<i>Baritone</i>
SOUTHERNER 1.....	citizen of the south	<i>Mezzo Soprano</i>
SOUTHERNER 2.....	citizen of the south	<i>Mezzo Soprano</i>
SOUTHERNER 3.....	citizen of the south	<i>Tenor</i>
SOUTHERNER 4.....	citizen of the south	<i>Tenor</i>
SOUTHERNER 5.....	citizen of the south	<i>Mezzo Soprano</i>
SOUTHERNER 6.....	citizen of the south	<i>Mezzo Soprano</i>
VOLVOX.....	a sentient algae	<i>Two Mezzo Sopranos & Two Tenors</i>
JOSELLA.....	an erotic novelist in John Wyndham's <i>The Day of the Triffids</i>	<i>Tape playback</i>
ACANTHA.....	a world-weary northerner	<i>Soprano</i>
AXIL.....	citizen of the north	<i>Mezzo Soprano</i>
ISIDIUM.....	citizen of the north	<i>Tenor</i>

The following roles may be shared by the same performers:

HECKLER, SOUTHERNER 1, SOUTHERNER 5, VOLVOX 1 & AXIL
HECKLER, SOUTHERNER 2, SOUTHERNER 6 & VOLVOX 2
HECKLER, SOUTHERNER 4, VOLVOX 3 & ISIDUM
HECKLER, SOUTHERNER 5 & VOLVOX 4

INSTRUMENTATION

Flute (doubling Piccolo)

B♭ Clarinet (doubling E♭ Clarinet and Bass Clarinet)

Bassoon (doubling Contrabassoon)

Trombone

Percussion:

Extended Drum Set
(set up to be played standing)

[Snare (with the snare set quite loosely)
Kick drum
2 floor Tom-Toms (Mid and Low)
Hi-hat
3 Suspended Cymbals
Mounted Cowbell
Mounted Tambourine
Mounted Vibraphone
Two Brake Drums (High and Low)
Pair of Bongos

[The brake drums are played at the same time as the kick drum at

All situated next to Drum Set

[Xylophone
2 Woodblocks
Orchestral Bass Drum

As a station of their own

[Timpani
18" Roto Tom

Egg Shaker
Cabasa
Whistle siren
Whistle

2 unmounted Tambourines

[One for 'foot tambourine' in Scene 3 mm.130 (not an actual foot mounted tambourine, a big, noisy, double jingled tambourine, to be tapped with the foot using the same sort of action as playing a hi hat pedal). The other a small tambourine with a single row of jingles, for Scene 4 mm.51.]

2 Ratchets [One for percussionist, one for pianist]

Vibraphone

2 Crotales (B♭4 and C5) and bow.

Claves

Accordion

Piano (doubling Synthesizer and Sampler)

Violin
Violoncello
Double Bass

NOTES

▲ = short fermata

○ = regular fermata

■ = long fermata

• = stressed syllable

◦ = unstressed syllable

Tape part and other playback:

She Described It to Death is an amplified piece. The amplification is intended to be discreet in that it serves clarity and cohesion between a range of sound sources, rather than creating a sense of extra volume.

Within this, there are two categories of live sound: tape and diegetic playback.

Tape parts are to be played from the same PA system as the live mix of the instruments and singers.

Diegetic playback occurs from a range of 'in-world' objects—a boombox, a home stereo system, a doorbell, the Conversation Piece*—and the sound must originate from those objects.

Within this, some tape parts start and end where marked in the score with no finer timing necessary, and some require timing with other elements of the opera—projected text, passages of in-time singing (all diegetic playback runs its course before the next section begins, so start timing is all that is required).

The two timed tape parts are in **Scene 2** and **Scene 7**:

The tape part for **Scene 2** is already timed to the projected text of the original production, so in future productions the tape audio can lead the timing of the projected text—the synthesized sounds represent 'birds' and 'gnats' in their alternating dialogue, so the text just needs to change when the synthesizer changes 'voice'.

The tape part at p.349 mm. 263–340 of **Scene 7** requires an in-ear click track for the conductor to follow, in order to properly synchronize the live performers with the tape part. The click track needs to be at 88 bpm and should begin with a count in of two beats in the pause of mm. 263, the tape part starting on the third beat of the click track at the beginning of mm. 264.

*The Conversation Piece:

This object is a portable device that speaks and sings. The 'voice' of the Conversation Piece (ie. the recorded voice of the singer performing Attis) should emanate from a speaker that is part of the device, never from the PA system.

Pre-records and audio processing:

There are four tape parts that will need to be pre-recorded for each new production, and a further one which is optional:

Scene 2: the first section of projected text involves tape playback of a slowed down recording of Scene 1. Record scene 1 in rehearsal and process the recording to slow the audio down. Then choose a section of this slowed audio to accompany the Birds and Gnats synth tape part in Scene 2. The slowed audio of Scene 1 should sit 'behind' the Birds and Gnats synths as a backdrop.

Scene 3: the boombox tape part includes a broadcast by the Dept. for Resettlement. This needs to be recorded by the Volvox cast, as directed in Appendix A. This recording is then inserted in the Boombox tape part at the appropriate point.

The Conversation Piece: in Scene 6 it speaks and in Scene 7 it sings, with both instances to be recorded by the singer performing Attis, as per the score and libretto. Timing for the sung part of Scene 7 should be achieved by the conductor setting the tempo of the recording, and then matching it in performance. It is a short section and the accuracy of it can be more organic in nature, so no click track is required.

The Gossips: in Scene 7, Acantha is brought on stage by playback of this dialogue. This can be recorded by the singers performing Volvox, or additional performers who are not otherwise part of the cast. It cannot be recorded by any of the singers performing Acantha, Attis or Bract.

Josella's Broadcast (Northern and Southern versions): each production may choose to record its own versions of Josella's Broadcasts (as per the score and instructions of Appendix B) or use pre-existing recordings.

Synthesizers:

Of the synthesized sounds in She Described It to Death, only two are played live. In the original version, both of these sounds were produced by the Arturia 'Mini' virtual instrument, running on computer hardware controlled by MIDI keyboard. Should it be impractical to use these exact sounds, please match the following descriptions:

Arturia Mini 'Classic Stings' – Prologue/Scene 1 and Scene 7:

A shiny, slightly buzzy synthetic strings sound.

Arturia Mini '24 VCO Unison' (with the delay turned off) – Scene 3:

A fairly harsh sawtooth-wave based sound which can do the job of pretending to be a running chainsaw, with the concomitant swells, chugging and ticking over of the motor.

Percussion:

Scene 3, bars 89 to 153 – there are many quick changes of instrument in this section but it is entirely acceptable to use xylophone mallets for as much of it as you like. Other solutions are equally acceptable, but just to make the point that it is not essential to the character of the music that instruments be played with their own beaters for this section. At bar 158 the bass drum should be played with its own beater again though.

SHE DESCRIBED IT TO DEATH

Libretto:
Sally O'Reilly

Music:
Matt Rogers

Prologue

(*a space of projection*)

ca. 15" **1** $\text{♩} = 64$

Flute

Bass Clarinet

Contrabassoon

Trombone

Percussion

Tape [Whispering, electronic sounds, as if something lurking just beyond our perception.]

Accordion

Piano

Violin ca. 15" **1** Quiet and intense, no vibrato, each note distinct, but not detached.
pp sempre

Violoncello Quiet and intense, no vibrato, each note distinct, but not detached.
pp sempre

Double Bass

9

Tape

Vln.

Vc.

==

18

Tape

Vln.

Vc.

==

27

Tape

Vln.

Vc.

==

36

Tape

Pno.

Vln.

Vc.

Projected text:

The beleagured plants and animals of the great City had only been trying to help. The trees thought humans should be more like them. And so they revealed the secrets of longevity and taught the science of regeneration. Now humans would live for hundreds of years and, released from routine mortal fear, would be gentle and just.

46 **3**

Pno.

repeat as needed



The birds thought humans should be more like them. And so they banished all writers into their own writings. Writers, they decreed, had deposited their thoughts in books and then walked away.

52 **4**

Pno.

repeat as needed

4

Vln.

repeat as needed

Vc.



Now humans would sing their thoughts with all their bodies, and everyone would be accountable and considerate.

But humans were not like trees. Neither were they like birds. The people of the great City became ancient, but they did not become wise.

58 **5** **Senza misura**
l.v.

Pno.

5 **Senza misura**

Vln.

Vc.

Short, erratic ornaments around a drone, infrequent to begin with, the drone is still mostly calm...

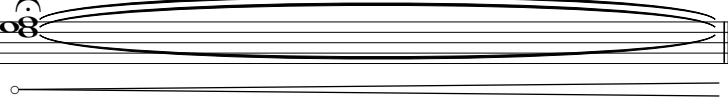
Short, erratic ornaments around a drone, infrequent to begin with, the drone is still mostly calm...

The population grew and grew. And Volvox, the algae, thrived in the fracas that it helped to maintain.

Short, erratic ornaments around a drone. Breathe where necessary, as discreetly as possible - dim/cresc in and out of playing. Ornaments become gradually more frequent and agitated

61

B. Cl. 

Synth. 

Vln. 

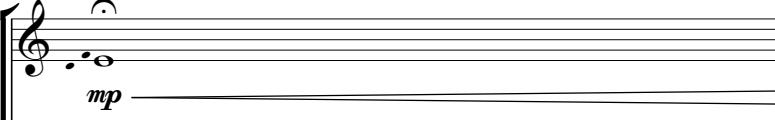
Vc. 

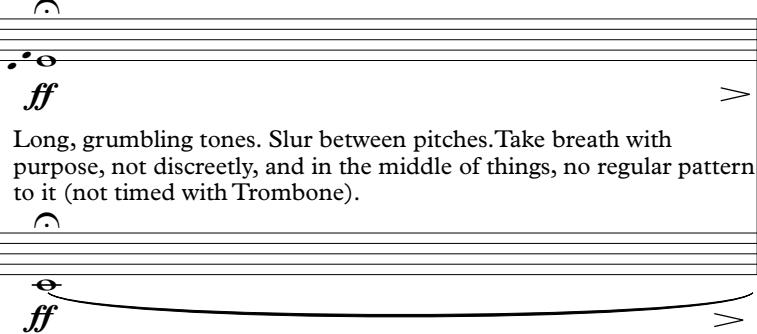


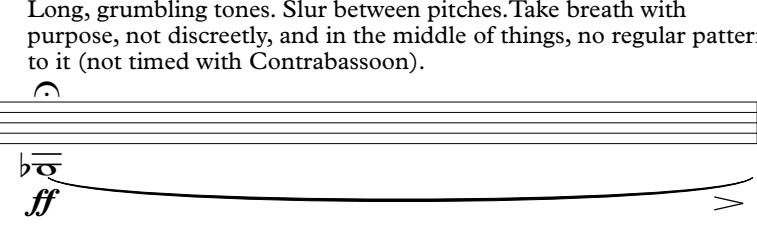
An outsider arrives. She can see what has come to pass, and tries to help...

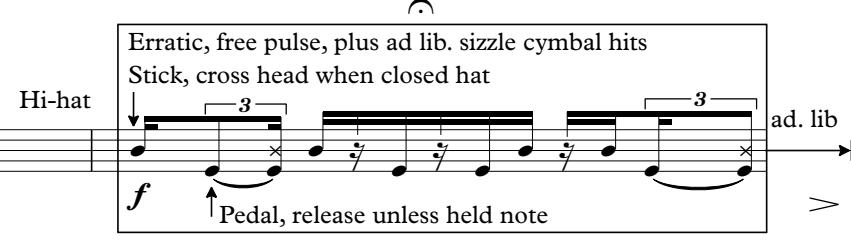
Lots of agitated ornamentation, very excited!

63

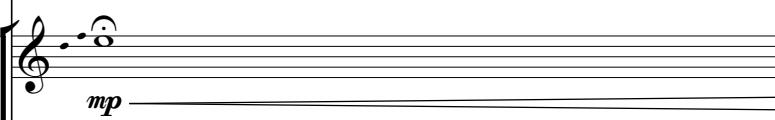
B. Cl. 

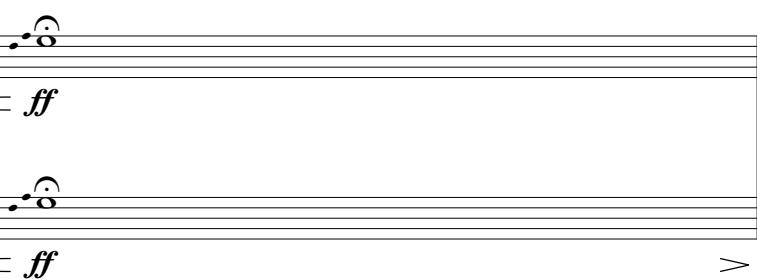
Cbsn. 

Tbn. 

Perc. 

Synth. 

Vln. 

Vc. 

Scene 1: Attis on the Soapbox

(A public space with passers-by, in the south)

Senza misura, colla voce

B. Cl. *mf* (sim.)

Cbsn. *f* (sim.)

Tbn. *f* (cont. Ad lib.)

Perc. (hi-hat) *mp*

Synth. *mf sempre*

Con rubato, natural speech rhythm, evangelical oration.
Dynamic by feel, to cut through the noisy environment.

ATTIS South - ern - ers! For cen - tu - ries you have suf - fered un - der a cruel re -

Vc. *mf*



3

B. Cl.

Cbsn.

Tbn.

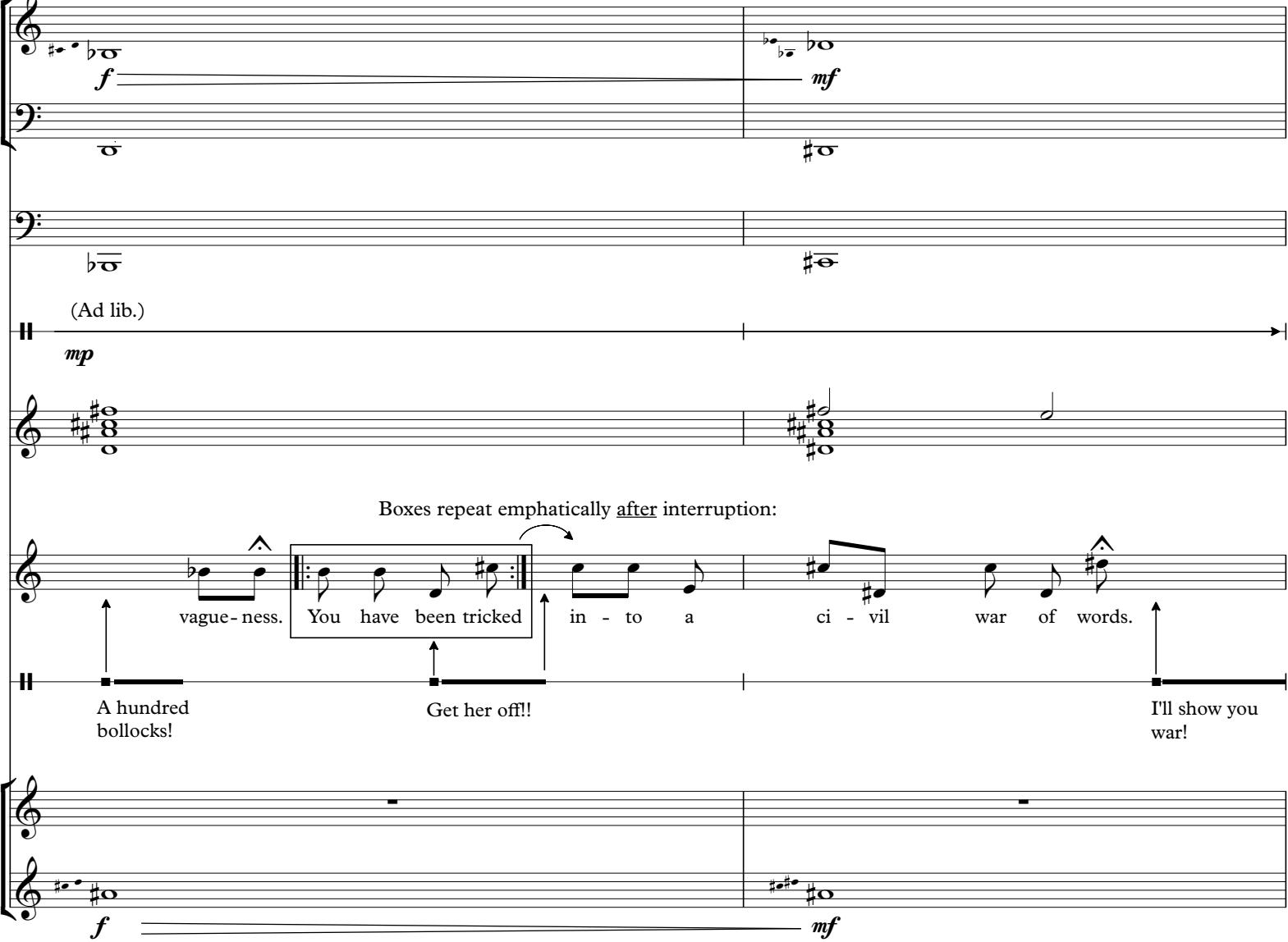
Perc. (hi-hat) (Ad lib.) *mf*

Synth.

ATTIS short
- gime. You have been co - erced in - to con - tra - dic - tion, tact - less - ness,
HECLKERS Bollocks!

Vc.

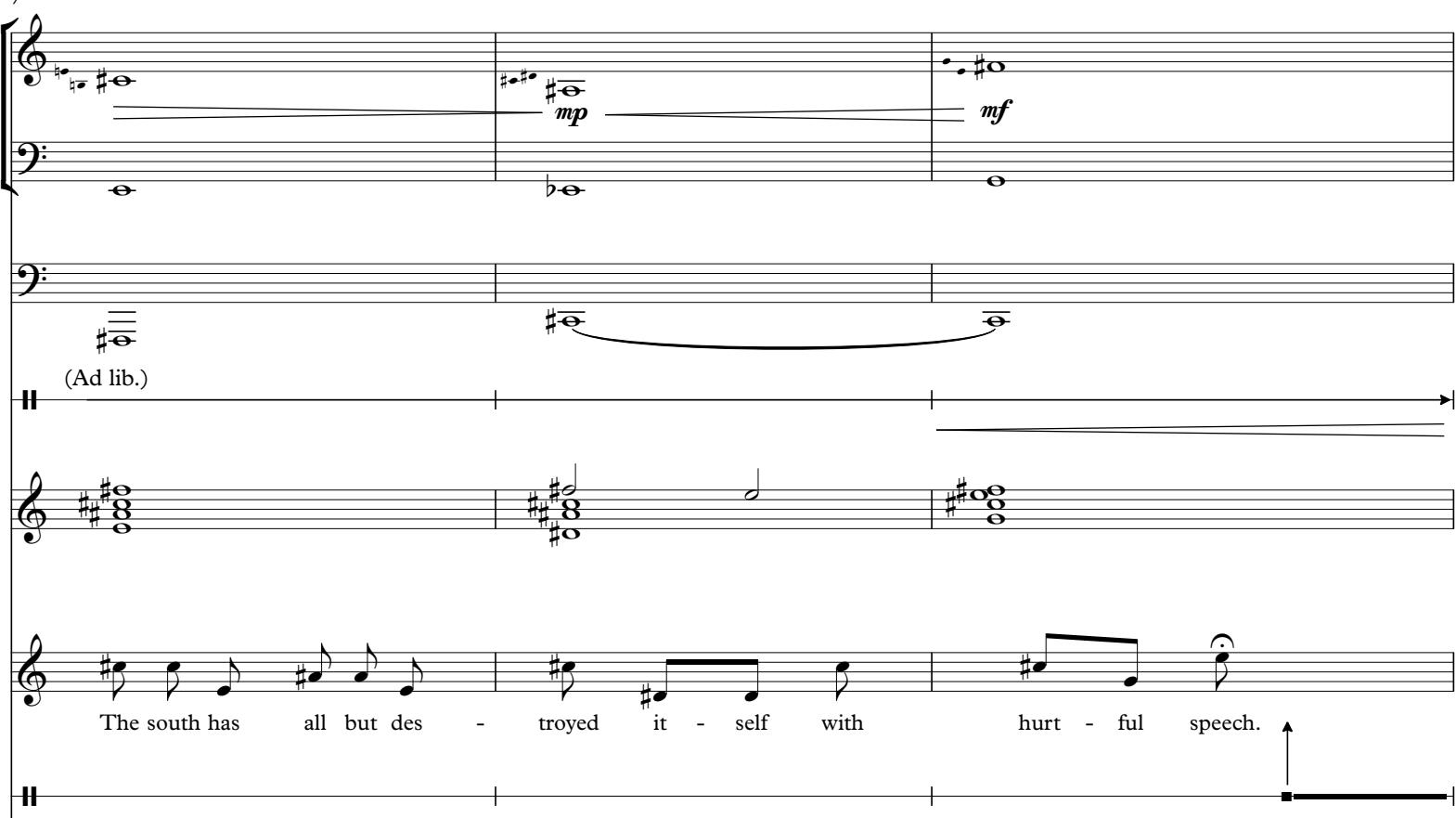
5

B. Cl. 

ATTIS: vague-ness. You have been tricked
HCKL: A hundred bollocks!
ATTIS: in - to a ci - vil war of words.
HCKL: Get her off!! I'll show you war!

Boxes repeat emphatically after interruption:

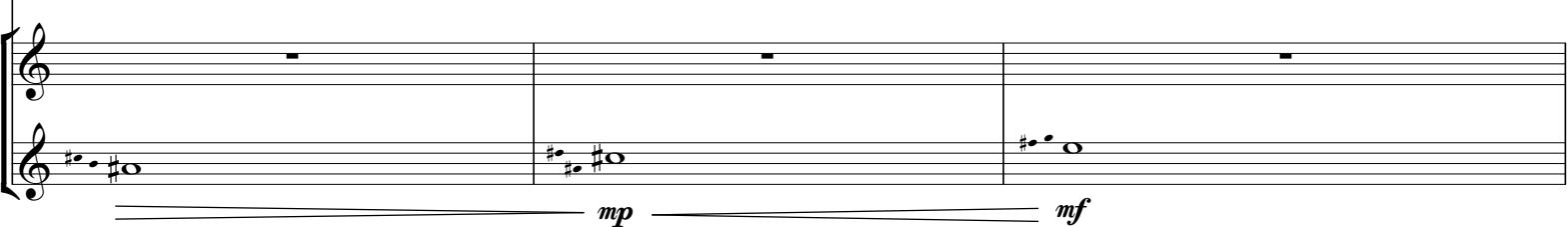
6

B. Cl. 

ATTIS: The south has all but des - troyed it - self with hurt - ful speech.
HCKL: You lie like a rug!

Vln. Vc.

7

B. Cl. 

ATTIS: The south has all but des - troyed it - self with hurt - ful speech.
HCKL: You lie like a rug!

Vln. Vc.

10

B. Cl. 

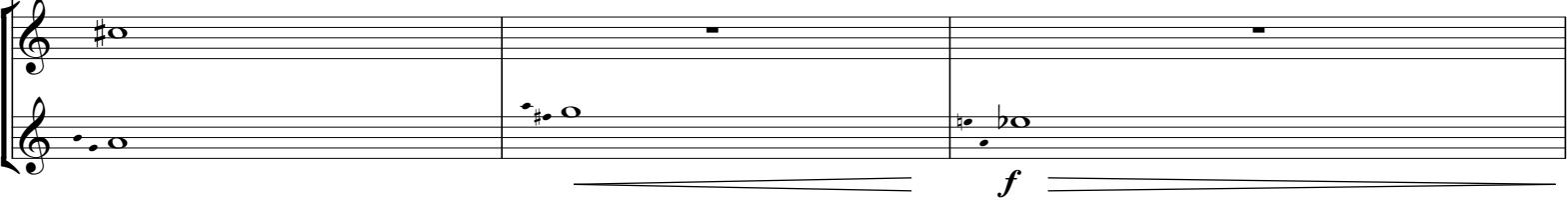
Vln. 

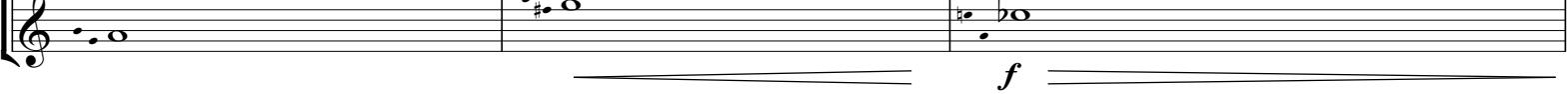
Vc. 

≡

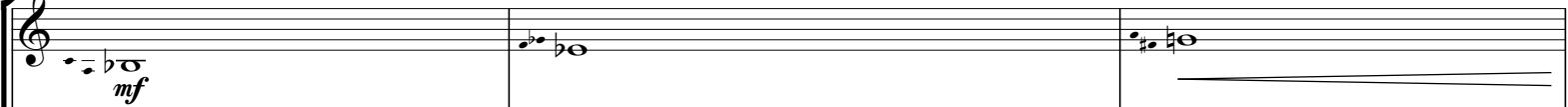
13

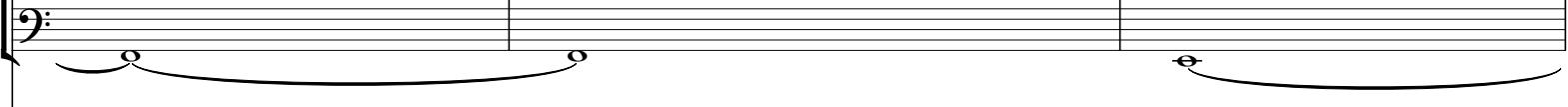
B. Cl. 

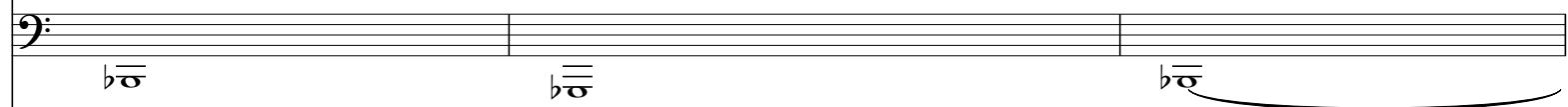
Vln. 

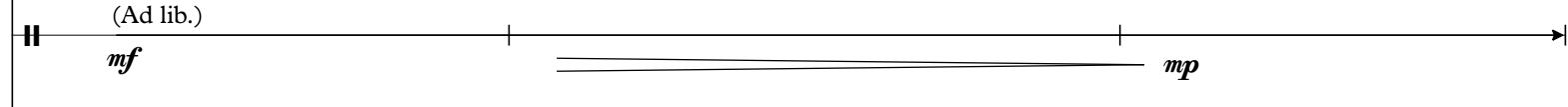
Vc. 

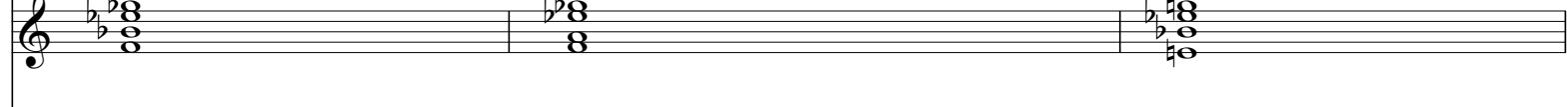
16

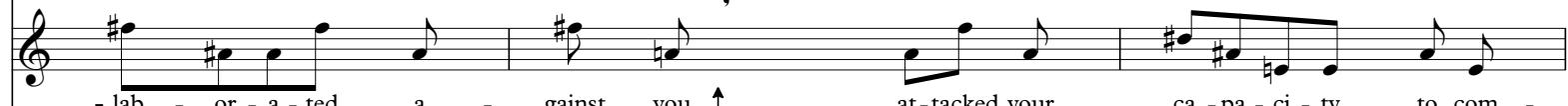
B. Cl. 

Cbsn. 

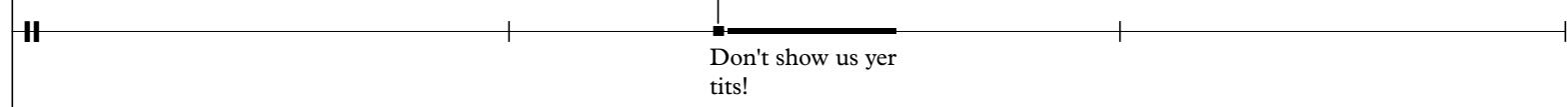
Tbn. 

Perc. (hi-hat) 

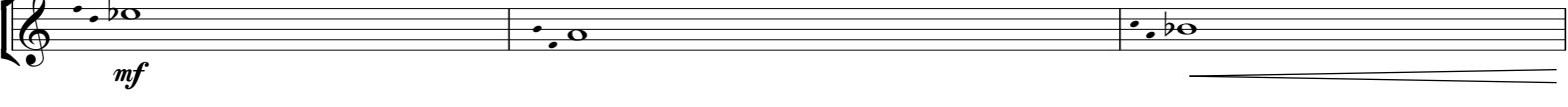
Synth. 

ATTIS 

- lab - or - a - ted a - gainst you, at - tacked your ca - pa - ci - ty to com -

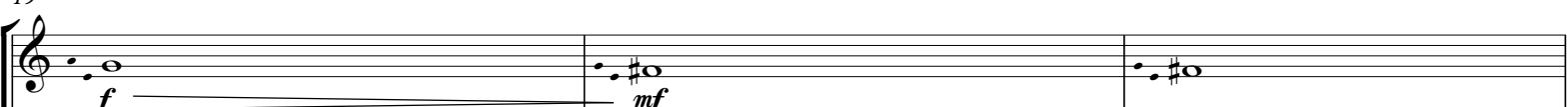
HCKL. 

Don't show us yer
tit!

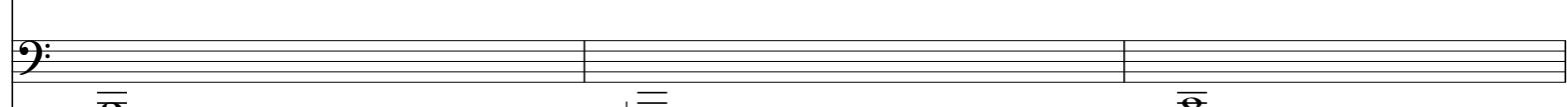
Vc. 

==

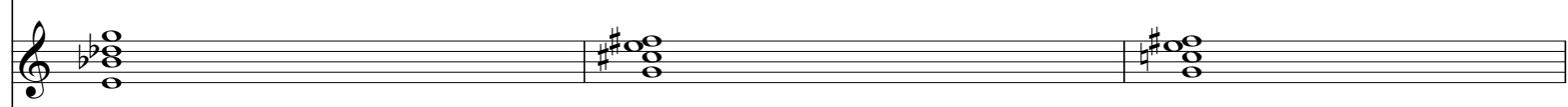
19

B. Cl. 

Cbsn. 

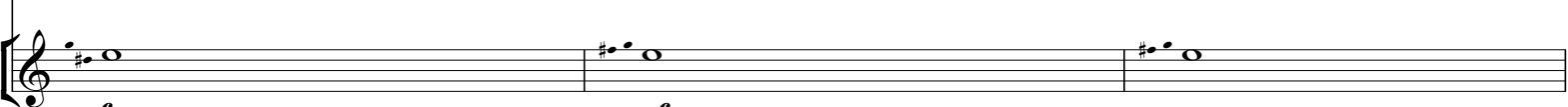
Tbn. 

Perc. (hi-hat) 

Synth. 

ATTIS 

- mun - i - cate, des - troyed that which made you strong.

Vc. 

22

Fl.

B. Cl.

Cbsn.

Tbn.

Perc. (hi-hat) (Ad lib.) *mf*

Acc.

Synth.

ATTIS

HCKL.

Vln.

Vc.

Db.

The birds sent your wri - ters and or - a - tors

Has she gone yet?

f

6 Suddenly in time for 3 bars...

$\text{♩} = 108$

Positioned anywhere in the bar

24

Fl.

B. Cl.

Tbn.

Perc.

Acc.

Synth.

ATTIS

f

6 Suddenly in time for 3 bars...

Vln.

gliss.

gliss.

mp

Vc.

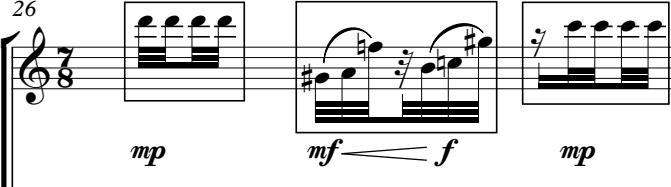
Db.

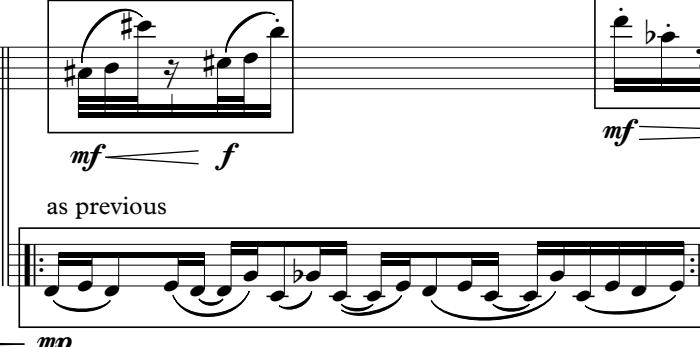
Quick + erratic around a pulse of its own.
Phrase bursts jumping around the set.

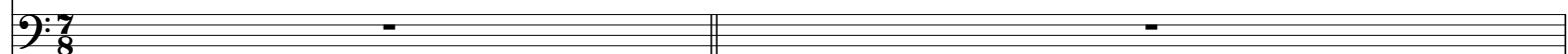
(Ad lib.)

f

7 Senza misura, colla voce

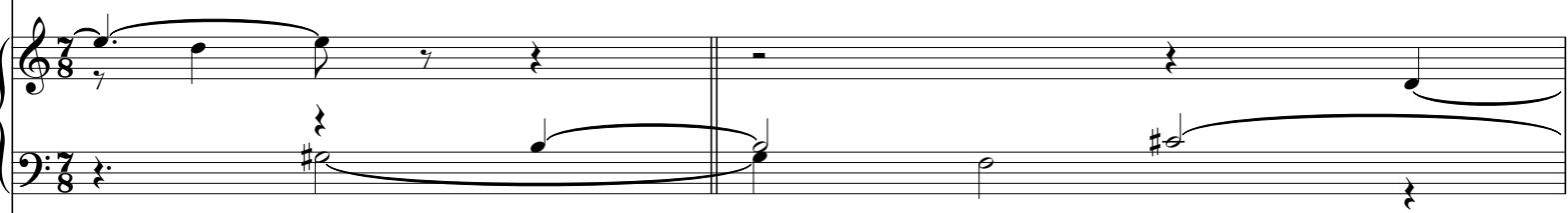
Fl. 26 

B. Cl. (ad lib.) 

Tbn. 

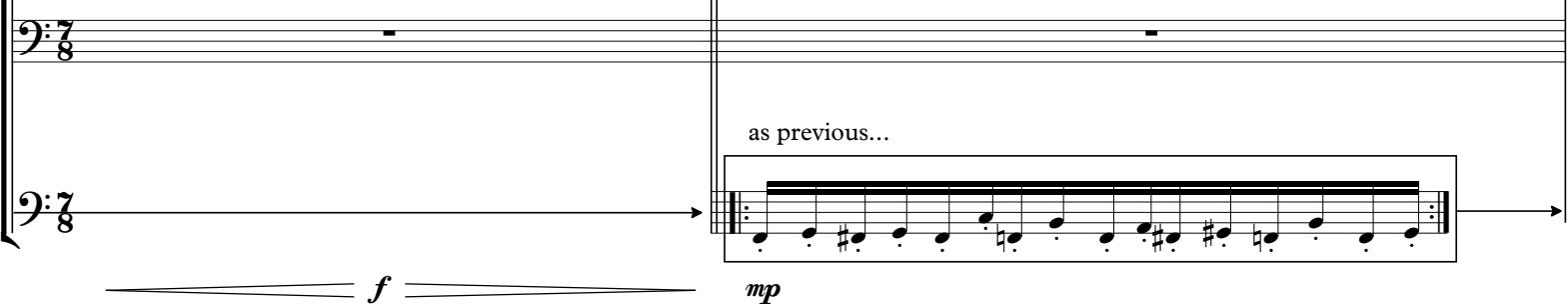
Perc. (Cow. Br. Dr. Ls. Sn. Tamb.) 

Acc. 

Synth. 

ATTIS 

Vln. 

Vc. 

28 uneven flz.

Fl. *mp* *mf* *mp*

B. Cl. uneven flz. *mf* *mp*

Tbn. Buzz, mouthpiece only
gliss. gliss. gliss. gliss. gliss. gliss.

Perc. (hi-hat open)

Acc. *mf* *mf* *mf*

Synth.

ATTIS , *mf*, *mp*
word-smiths. The gnats spread ru-mours and gos-sip, the al-gae stirred up con-tra-dic-tions and

HCKL. Bollocksmiths!

Vln. *gliss.* *gliss.* *mp* *mf* *mp*

Vc. III *gliss.* *gliss.* *mp* *mf* III *gliss.* *gliss.* *mp*

Db. *mf* *mf* *mf* *mp*

Fl. quick & uneven repeat in any order repeat in any order

B. Cl. quick & uneven repeat in any order repeat in any order

Tbn. replace mouthpiece Approximate pitches Free, erratic pitch and rhythm, ad lib. begin sparse and increase in frequency...||

Perc.

Acc. Slow, irregular oscillation between these chords accel. mf

Synth.

ATTIS *mf*
lies un - til no - one knew what to think no one knew what to think. And so ev' - ry - one gave up

HCKL. I know what I'm thinking right now!||

Vln. Erratic rhythm ad lib. on these pitches: accel. mf

Vc. III Approximate pitches, free, erratic pitch and rhythm, ad lib. IV accel. gliss. mf

Db. Fast erratic rhythm ad lib. on these pitches: accel. mf

Fl. 34 **ord.** **8** **J = 164**

B. Cl. **ord.** **5** **5** **5**

Cbsn. **3** **3** **3** **3** **3** **3**

Tbn. **3** **5** **5** **3** **fp** **5** **3** **mf**

(loose snare) **Perc.** **6** **p** **f**

Acc. **mf** **5** **5** **5** **f**

Synth. **6**

ATTIS **f** **try - ing** **mf** **I** **hear** **you** **say** **no** **the plants**

Vln. **6** **3** **3** **3** **3** **3** **3** **f** **5** **f**

Vc. **6** **5** **5** **5** **f** **3** **mf**

Db. **6** **3** **3** **3** **3** **f** **mf**

Musical score page 37 featuring ten staves of music. The instruments include Flute (Fl.), Bassoon (B. Cl.), Cello (Cbsn.), Trombone (Tbn.), Percussion (Perc.), Accordion (Acc.), Synthesizer (Synth.), ATTIS (vocal part), Violin (Vln.), Cello (Vc.), and Double Bass (Db.). The score includes dynamic markings such as *f*, *mf*, *fp*, and performance instructions like "3". The vocal part for ATTIS includes lyrics: "and a - ni - mals help us_____ they pro - vide_____ trans - port_____".

43

Fl. *mp* *mf*

B. Cl. *mf*

Cbsn. *mp* *f* *f*

Tbn. *mp* *mf*

Perc.

Acc. *mp* *f*

Synth.

ATTIS *mp* *mf* *f* *mf*
 not out of love for you, _____ not out of love for you but

Vln. *f* *mf*

Vc. *f* *mf*

Db. *mp* *mf* *f* *mf*

This musical score page contains ten staves of music. The instruments include Flute (Fl.), Bassoon (B. Cl.), Trombone (Tbn.), Percussion (Perc.), Accordion (Acc.), Synthesizer (Synth.), ATTIS (vocal), Violin (Vln.), Cello (Vc.), and Double Bass (Db.). The vocal part for ATTIS includes lyrics: "not out of love for you, _____ not out of love for you but". Various dynamics like *mp*, *mf*, *f*, and *mf* are indicated throughout the score. Measure numbers 43 and 5 are shown at the beginning of some staves. Measure 5 is indicated by a vertical line in the Accordion and Double Bass staves.

46

Fl.

B. Cl.

Cbsn.

Tbn.

Perc. (Cowbell/Brake Drum/
Loose Snare/Tambourine)

Acc.

Synth.

ATTIS
to con - trol you fur - ther. To rule o - ver your

Vln.

Vc.

Db.

pizz.
f

pizz.
f

pizz.

49

Fl. *f*

B. Cl.

Cbsn. *f* *mf*

Tbn. *mf* *f* *mf*

Perc. (Cow. Br. Dr. Ls. Sn. Tamb.) *mp*

Acc. *f*

Synth.

ATTIS ev' - ry thought and ac - tion. And yes:

Vln. arco *mf*

Vc.

Db.

This musical score page contains eight staves of music. From top to bottom: Flute (Fl.), Bassoon (B. Cl.), Trombone (Tbn.), Percussion (Perc. Cow. Br. Dr. Ls. Sn. Tamb.), Accordion (Acc.), Synthesizer (Synth.), ATTIS (vocal part), Violin (Vln.), Cello (Vc.), and Double Bass (Db.). The ATTIS vocal part includes lyrics: "ev' - ry thought and ac - tion. And yes:". Measure 49 starts with Flute and Bassoon entries. Bassoon has slurs and dynamics *f* and *mf*. Trombone enters in measure 50 with slurs and dynamics *f* and *mf*. Percussion and Accordion provide rhythmic patterns. Synthesizer has a continuous line of eighth-note chords. ATTIS sings in the middle register. Violin, Cello, and Double Bass provide harmonic support with sustained notes and slurs. The Violin has an arco bowing instruction and dynamic *mf*. The Cello and Double Bass also have sustained notes with slurs. Measure 51 concludes with a dynamic *f*.

52

Fl. *mf*

B. Cl. *f* *mf*

Cbsn. *f*

Tbn.

Perc. (Cow. Br. Dr. Ls. Sn. Tamb.)

Acc.

Synth.

ATTIS *mf*
the trees_____ have re - vealed_____ the se - cret_____ of_____ lon - ge - vi - ty_____

Vln.

Vc.

Db.

21

55 9

Fl. 3 3 3 3

B. Cl. 3 3 3 3 mf

Cbsn. f = mf

Tbn. f 5 3 5 5 5 3 3 mp mf

Perc.
(Cow.
Br. Dr.
Ls. Sn.
Tamb.)

Acc.

Synth.

ATTIS f = mf 3
The shrubs did show you how to re -

Vln. 3 3 3 3 f

Vc. z z z z arco f 3 mf

D. B. z z z z f

58

Fl. *mf*

B. Cl. *f*
3

Cbsn. *f*
3

Tbn. *5*
3

Perc. (Cow. Br. Dr. Ls. Sn. Tamb.) *mf* *mp* *5* *6*

Acc. *f* *mf*

Synth. *mp* *mf*

ATTIS
-gen - er - ate. With - out them you would be dead at nine - ty

Vln. *mf* *f*

Vc. *f*

Db. *mf* *f*

This musical score page contains ten staves of music. The top four staves include Flute, Bassoon, Cello, and Trombone, each with specific dynamics like *mf*, *f*, and *3*. The fifth staff is for Percussion, including Cowbell, Bass Drum, Low Snare, Tambourine, and Tambourine, with dynamics *mf*, *mp*, *5*, and *6*. The sixth staff is for Accordion, with dynamics *f* and *mf*. The seventh staff is for Synthesizer, with dynamics *mp* and *mf*. The eighth staff is for ATTIS, featuring lyrics: "-gen - er - ate. With - out them you would be dead at nine - ty". The ninth and tenth staves are for Violin and Cello respectively, both with dynamics *mf* and *f*. The bottom staff is for Double Bass, with dynamics *mf* and *f*. Various slurs, grace notes, and dynamic markings like *3* and *5* are used throughout the score.

61

Fl. flz.

B. Cl. flz.

Cbsn. drone & ornaments as before
ord.

Tbn. Low Tom-tom

Perc. (Cow. Br. Dr. Ls. Sn. Tamb.)

Acc.

Synth. mf

ATTIS But this is yet more wick - ed - ness.

Vln. drone & ornaments as before

Vc.

Db.

64

Fl.

B. Cl.

Cbsn.

Tbn.

Perc.
(low t.-t.)

Acc.

Synth.

ATTIS

Vln.

Vc.

Db.

ord.

mf

mf

f *mf*

They knew that with - out the dai - ly threat

(8)

68

Fl.

B. Cl.

Cbsn.

Tbn.

Perc. (low t.-t.)

Acc.

Synth.

ATTIS

— of ill - ness and death you would be weak ened in spi - rit

Vln.

Vc.

Db.

10

p

Timpani

p

p

f

mp

p

loco

p

p

pizz.

p

72

Fl.

B. Cl.

Cbsn.

Tbn.

Perc.
(timp.)

Acc.

Synth.

ATTIS in speech in en - ter - prise They have

Vln.

Vc.

Db.

76

Fl.

B. Cl.

Cbsn.

Tbn.

Perc.
(timp.)

Acc.

Synth.

ATTIS

ru - ined you by de - val - u - ing your sur - vi - val. The

Vln.

Vc.

Db.

This musical score page contains eight staves of music. From top to bottom, the instruments are: Flute (Fl.), Bassoon (B. Cl.), Cello (Cbsn.), Trombone (Tbn.), Percussion (timp.), Accordion (Acc.), Synthesizer (Synth.), and ATTIS (vocal part). The ATTIS staff includes lyrics: "ru - ined you by de - val - u - ing your sur - vi - val. The". The score features various musical markings such as triplets (3), dynamics (e.g., *p*), and performance instructions like sustained notes with oval grace marks. The page number 27 is located at the top right.

80

Fl.

B. Cl.

Cbsn.

Tbn.

Perc. (timp.)

Acc.

Synth.

ATTIS

plants and a - ni - mals have turned you in - to fight - ing cocks

Vln.

Vc.

Db.

pizz.

f

arco

arco

84

Fl.

B. Cl.

Cbsn.

Tbn.

Perc. (timp.)

Acc.

Synth.

ATTIS

You are their sport. But you

Vln.

Vc.

Db.

11

Fl. 87 flz. *mf*

B. Cl. *mf*

Cbsn. *mf*

Tbn. *mf*

Perc. (timp.) *mp* *v.*

Acc. *mf* *mf*

Synth. *mf* *mf*

ATTIS can re - claim your grace, po - et - ry wis - dom

Vln. *mf*

Vc. *mf*

Db. *mf*

91

Fl.

B. Cl.

Cbsn.

Tbn.

Perc. (timp.)

Acc.

Synth.

ATTIS

Vln.

Vc.

D. b.

cha - ri - ty _____ re - cov - er _____ your hu -

96

Pno. { *mf* *mp*

ATTIS man - i - ty!

$\frac{3}{4}$ $\frac{3}{4}$



12 $\text{♩} = 88$

100

Pno. { $\frac{3}{4}$ $\frac{3}{4}$

$\frac{3}{4}$ $\frac{3}{4}$



104

Pno. { $\frac{3}{4}$ $\frac{2}{4}$ $\frac{3}{4}$ $\frac{4}{4}$



108

Pno. { $\frac{2}{4}$ $\frac{3}{4}$ $\frac{2}{4}$



112

Pno. { $\frac{2}{4}$ $\frac{3}{4}$

(A place that is unknowable to humans)

(♩ = 88)

repeat as needed

Pno. (♩ = 88) (mp) decresc. to nothing before the projected text begins

Tape [Slowed recording of Scene 1]

13 Senza misura
Playback triggered to coincide with projected text.

Projected text:
If we could move to point six on the agenda now: the human overpopulation crisis and relocation programme.
[Birds synth.]

BIRDS
GNATS
Tape

Point five.
[Gnats synth.]

Minute that if you would. Gnats change point six to point five. Do you have a report on general uptake for entry into Laura Ingalls Wilder's Little House on the Prairie?
How time flies!

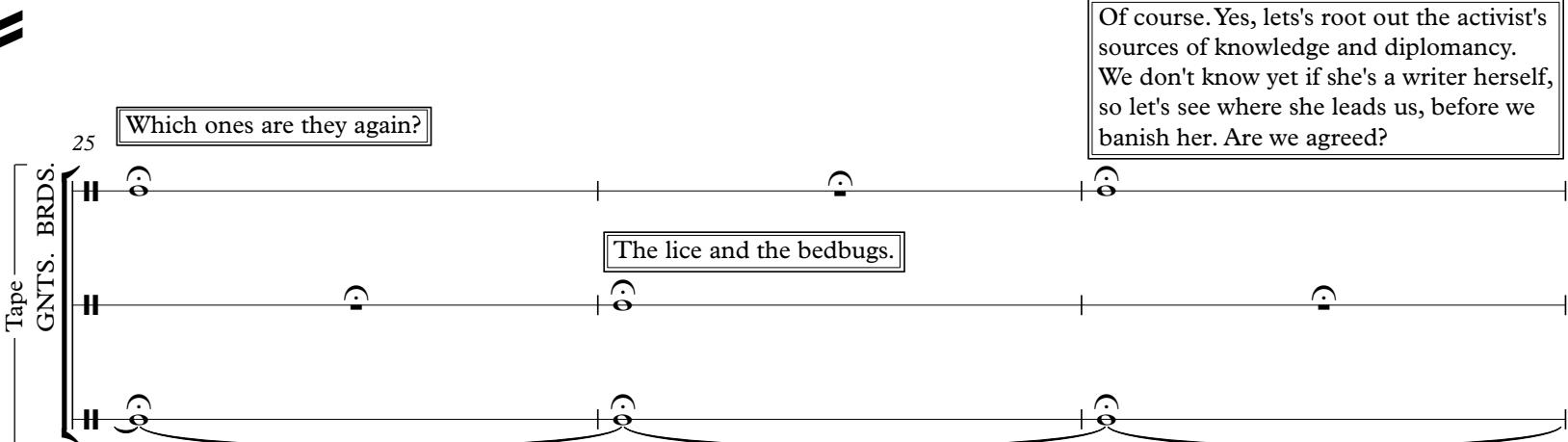
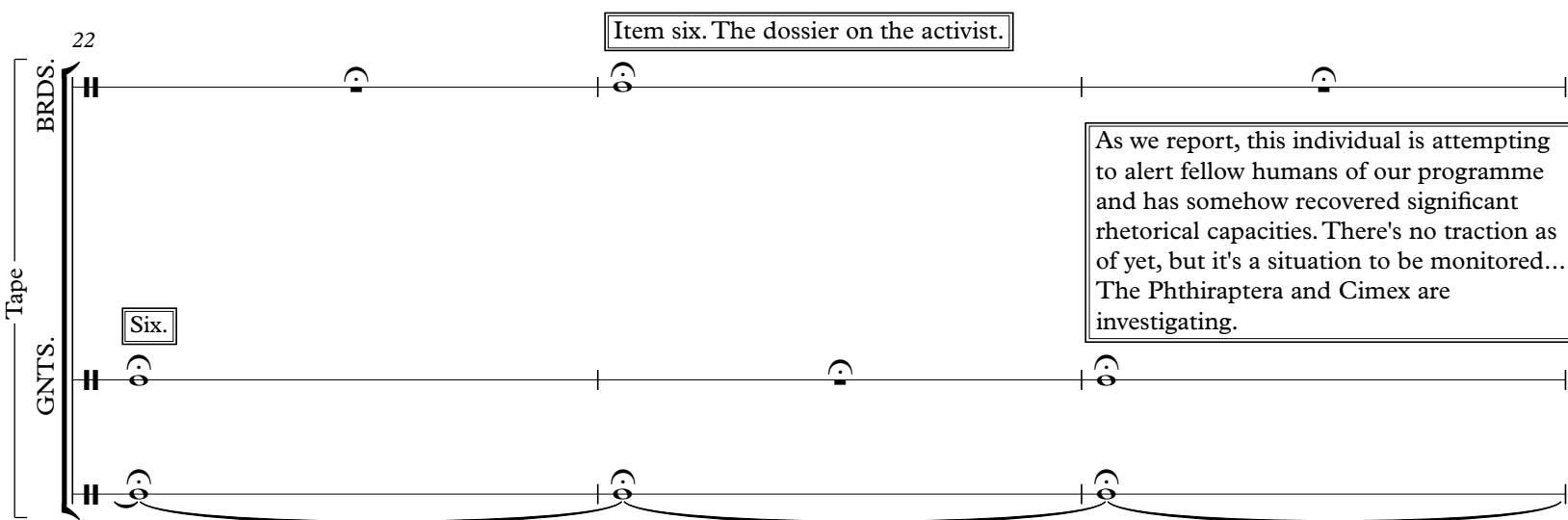
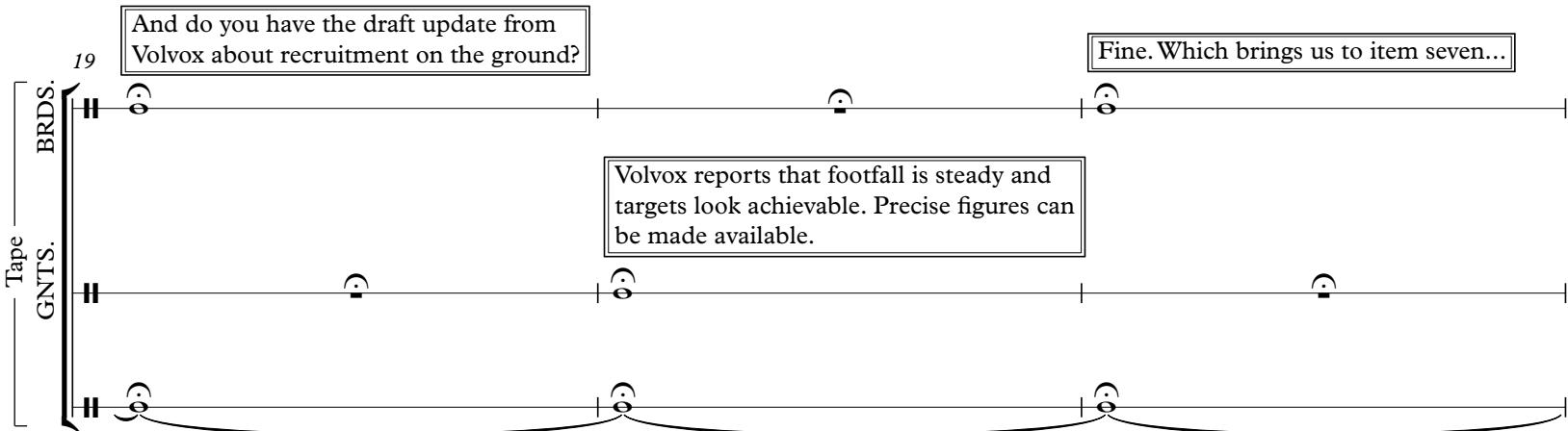
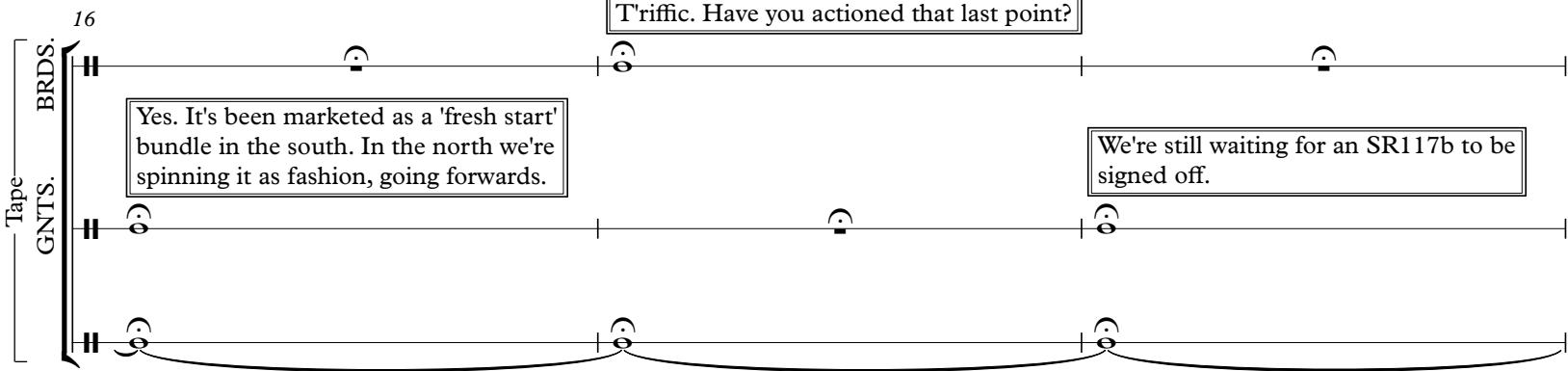
GNTS. BRDS.
Tape

It's John Wyndham's The Day of the Triffids. You're still in last month.

The gist is the same? Deadly plants, deserted cities with intact infrastructure?

BRDS.
Tape

We've submitted the uptake figures for the Wyndham Triffids package. As you'll see it's very popular among C2s and DEs in the south, making significant inroads into overcrowding in those sectors. Most think they're relocating to the television series, rather than the novel, but we don't anticipate there will be a problem once they arrive.



Good. So, on to item eight. Six? Seven:
upgrading the tree-fungus communication
network...

28

Tape GNTS. BRDS.

Agreed. There's absolutely no danger of her being taken seriously by humans in the meantime. There's far too much in what she says. She'll be considered a lunatic.

35

This section of the musical score consists of two staves. The top staff is labeled "Tape" and "GNTS. BRDS.", with measure numbers 28 and 35 at the beginning and end respectively. The bottom staff is also labeled "Tape" and "GNTS. BRDS.". Measure 28 contains three short notes on the first staff and three short notes on the second staff. Measure 35 contains three short notes on the first staff and three short notes on the second staff. A large brace groups both staves together.

==

14 ♩ = 88

31

Fl. ♩
E♭ Cl. ♩
Bsn. ♩
Perc. ♩

mp
E♭ Clarinet
mp
mp

2 Bongos (with drum sticks)
and Kick Drum

Acc. ♩
Tape ♩

Vln. ♩
Vc. ♩
Db. ♩

mp
mp
mp

This section of the musical score includes five staves. The first four staves are grouped by a brace and have a common time signature. The first three staves (Flute, E♭ Clarinet, Bassoon) play eighth-note patterns. The Percussion staff plays sixteenth-note patterns with dynamic markings "p" and "5". The Accordion staff has a dynamic marking "mp". The fifth staff, labeled "Tape", has a dynamic marking "mp". Below this, there are three more staves: Violin, Cello, and Double Bass, all in common time with dynamic markings "mp". The tempo is indicated as "♩ = 88".

36

34

Fl.

E♭ Cl.

Bsn.

Perc.
(2 bng.
k. dr.)

Acc.

Vln.

Vc.

Db.

=

37

Fl.

E♭ Cl.

Bsn.

Perc.
(2 bng.
k. dr.)

Acc.

Vln.

Vc.

Db.

accel.

40

15 $\text{♩} = 114$

F1.
Eb Cl.
Bsn.
Perc.
(2 bng.
k. dr.)

p

p

p

Acc.

accel.

15 $\text{♩} = 114$

Vln.
Vc.
Db.

p

43

16 $\text{♩} = 88$

F1.
Eb Cl.
Bsn.
Perc.
(2 bng.
k. dr.)

mp

mp

mp

p

16 $\text{♩} = 88$

Vln.
Vc.
Db.

mp

mp

mp

46

Fl.

E^b Cl.

Bsn.

Perc.
(2 bng.
k. dr.)

Acc.

Vln.

Vc.

D. b.

49

Fl.

E^b Cl.

Bsn.

Perc.
(2 bng.
k. dr.)

Acc.

Vln.

Vc.

D. b.

52

Fl.

E♭ Cl.

Bsn.

Perc.
(2 bng.
k. dr.)

Acc.

Vln.

Vc.

Db.

=

55

Fl.

E♭ Cl.

Bsn.

Perc.
(2 bng.
k. dr.)

Acc.

Vln.

Vc.

Db.

58 17

G.P.

molto accel.

Fl. -

E♭ Cl. -

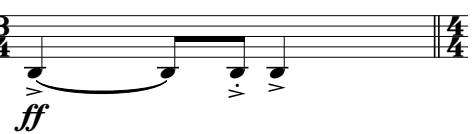
Bsn. -

Tbn. -

Perc. (2 bng. k. dr.) 

Acc. -

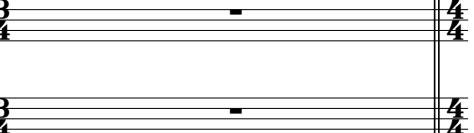












17

G.P.

molto accel.

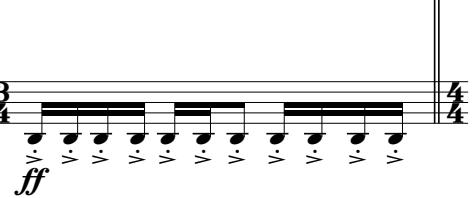
Vln. -

Vc. -

Db. -







Scene 3: In the South: Josella Hooks Bract

(A marketplace in the south)

Perc. $\text{J} = 106$ Drum Set

Pno.

BRACT

f Hold as long as possible... **Sprechgesang** **mf**

Gem - - - stones! Get yer gem - stones. To - paz!

Perc. (dr. st.)

Pno.

BRACT

Ru - bies! Dia - - monds! Three_ of your five a

Perc. (dr. st.)

Pno.

BRACT

day. Get yer min - er - als here!

10

Bsn.

Perc. (dr. st.)

Pno.

BRACT

Tas - ty _____ health - ful _____ gem - - - stones!

==

13

Bsn.

Tbn.

Perc. (dr. st.)

Pno.

Vln.

Vc.

con sord. (cup)

³ fp

(8)

(8)

mf

mf

mf

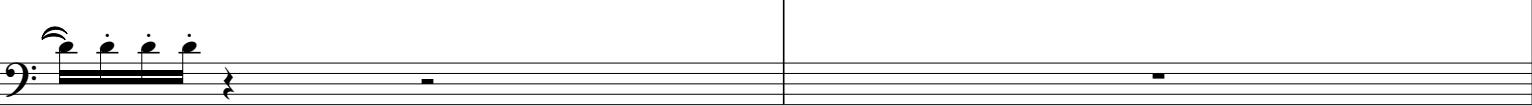
18

16

(SOUTHERNER 1 lurches on stage, a carrier bag on their head.)

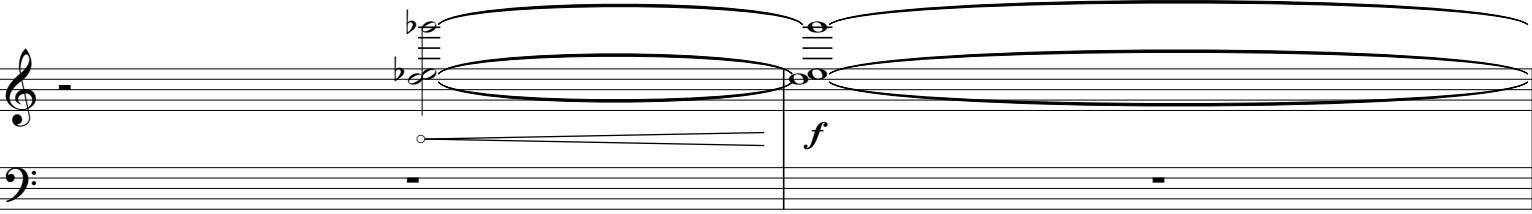
Fl.

Cl. 

Bsn. 

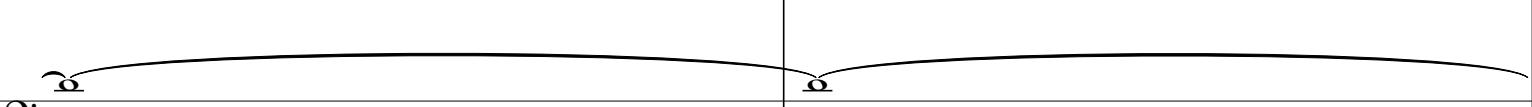
Tbn. 
f

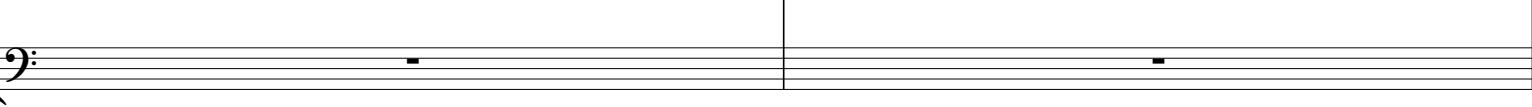
Perc. (dr. st.) 
mf

Acc. 

Pno. 
f

Vln. 
mf

Vc. 
mf

Db. 

(They careen about wildly.)

F1.

Cl.

Bsn.

Tbn.

Perc.
(dr. st.)

Acc.

Pno.

Vln.

Vc.

Db.

The score consists of eight staves. The top three staves (Flute, Clarinet, Bassoon) have no visible notes. The Trombone staff shows a melodic line with slurs and grace notes. The Percussion (drum set) staff has a continuous pattern of eighth-note pairs with a '5' below each group. The Accordion staff features sustained notes with grace notes above them. The Piano staff shows a continuous eighth-note pattern with a '5' below each group, enclosed in a dashed box labeled '(8)'. The bottom three staves (Violin, Cello, Double Bass) have sustained notes with slurs. The entire section is labeled '(They careen about wildly.)'.

20

F1.

C1.

Bsn.

Tbn.

Perc.
(dr. st.)

Acc.

Pno.

Vln.

Vc.

Db.

(8)

3

3

3

22

(Then stand still a moment, looking exhausted.)

F1.

C1.

Bsn.

Tbn.

Perc.
(dr. st.)

Acc.

Pno.

Vln.

Vc.

Db.

The musical score page 22 consists of eight staves. The top four staves include Flute (F1.), Clarinet (C1.), Bassoon (Bsn.), and Trombone (Tbn.). The bottom four staves include Percussion (drum sticks), Accordion (Acc.), Piano (Pno.), and strings (Violin - Vln., Cello - Vc., Double Bass - Db.). The score features various musical markings such as dynamic changes (e.g., *f*), performance instructions like "Then stand still a moment, looking exhausted.", and specific rhythmic patterns indicated by numbers (e.g., "5"). The piano staff has a section labeled "(8)" above it, suggesting an eighth-note pattern. The strings' section ends with three "3" markings above the notes.

24

F1.

C1.

Bsn.

Tbn.

Perc.
(dr. st.)

Acc.

Pno.

Vln.

Vc.

Db.

This musical score page contains six systems of music, each with a different instrument's part. The instruments are: Flute (F1.), Clarinet (C1.), Bassoon (Bsn.), Trombone (Tbn.), Percussion (dr. st.), Accordion (Acc.), Piano (Pno.), Violin (Vln.), Cello (Vc.), and Double Bass (Db.). The score is divided into two measures by a vertical bar line. Measure 1 consists of six systems, while Measure 2 consists of four systems. Various musical markings are present, such as dynamic signs (e.g., f , ff), articulation marks (e.g., dots, dashes, slurs), and performance instructions (e.g., acc. , pno.). Measures 1 and 2 begin with sustained notes or chords. Measures 3 and 4 feature rhythmic patterns with eighth-note figures. Measures 5 and 6 show sustained notes again. Measures 7 and 8 conclude with a dynamic f .

26 (*They purposely start to hyperventilate until...*)

F1.

Cl.

Bsn.

Tbn.

Perc.
(dr. st.)

Acc.

Pno.

Vln.

Vc.

Db.

The musical score page 26 consists of eight staves. From top to bottom: Flute 1 (G clef), Clarinet (G clef), Bassoon (Bass clef), Trombone (Bass clef), Percussion (drum set) (indicated by a snare drum icon), Accordion (indicated by a treble and bass clef bracket), Piano (indicated by a treble and bass clef bracket), Violin (G clef), Cello (C clef), and Double Bass (C clef). Measure 26 starts with a dynamic *f* for Bassoon. Measures 26 and 27 are separated by a vertical bar line. Various dynamics such as > and 5 are used throughout the score.

Musical score page 28, featuring the following instruments:

- F1. (Flute 1)
- Cl. (Clarinet)
- Bsn. (Bassoon)
- Tbn. (Trombone)
- Perc. dr. st. (Percussion, drum sticks)
- Acc. (Accordion)
- Pno. (Piano)
- Vln. (Violin)
- Vc. (Cello)
- Db. (Double Bass)

The score includes dynamic markings such as *f*, *5*, *(8)*, *3*, and *5*. The piano part features a 16th-note pattern with grace notes. The bassoon and piano parts have sustained notes with slurs. The bassoon part also includes a trill. The double bass part has sustained notes with fermatas.

30
(...they suffocate and collapse.)

F1.
Cl.
Bsn.
Tbn.
Perc.
(dr. st.)
Acc.
Pno.
Vln.
Vc.
Db.

The musical score page 50 features nine staves of music. The top staff is for Flute (F1.), followed by Clarinet (Cl.), Bassoon (Bsn.), Trombone (Tbn.), Percussion (dr. st.), Accordion (Acc.), Piano (Pno.), Violin (Vln.), and Double Bass (Db.). The score begins with a dynamic of '30' and a text instruction '(...they suffocate and collapse.)'. The first section ends with a measure for Bassoon at '13'. The second section starts with a measure for Trombone marked '5', followed by a measure for Percussion (dr. st.) also marked '5'. The third section starts with a measure for Accordion marked '5', followed by a measure for Piano marked '5'. The fourth section starts with a measure for Piano marked '5', followed by a measure for Violin marked '3'. The fifth section starts with a measure for Double Bass marked '3', followed by a measure for Cello marked '3'. The score concludes with a final measure for Double Bass marked '3'.

(SOUTHERNER 2 runs on stage.)

51

32

F1. - *f* *mf* *3* *3*

Cl. - *mf* *3* *3*

Bsn. - *f* *mf* *3* *3*

Tbn. - *mf* *3* *3*

Perc. (dr. st.) - *5* *5* *mp* *3* *3*

Acc. - *3* *3*

Pno. (8) - *5* *5* *mf* *3* *3*

Vln. - *3* *mf* *3* *3*

Vc. - *mf* *3* *3*

D. b. - *3* *3* *mf* *3* *3*

(They feel for SOUTHERNER 1's pulse, pull out a device and...)

Fl. 34

C1.

Bsn.

Tbn.

Perc. (dr. st.)

Acc.

(8) Pno.

Vln.

Vc.

D. b.

rough, in the string

becoming lighter

rough, in the string

becoming lighter

mf

mf

(...administer a drug.)

Fl. 36 3 *mp*

C1. *mp*

Bsn. *mp*

Tbn.

Perc. (dr. st.) 3 *p*

Acc. *mf*

Pno. *f* 5 *8vb*

Vln. *mf* 6 *mp* *ff*

Vc. 6 *mp* *ff*

Db. *gliss.* *mf* *gliss.* *mp* *ff*

19 $\text{♩} = 128$

(SOUTHERNER 1 resuscitates.)

Fl.

Cl.

Bsn.

Tbn.

F1. 39 $\text{♩} = 128$
 Cl. mp
 Bsn. mp
 Tbn.
 Bass Drum
 Perc. p

Acc.

Pno.

(8)

Sprechgesang, approximate pitches. Naturalistic rhythm with stylised micro-pauses. Begins roughly where indicated in the bar but otherwise not in time, no faster than the speed of agitated speech.

SOUTHERNER 2

 mf High and indeterminate

O-kay o - kay I'll have the kids this week-end

19 $\text{♩} = 128$

Vln.

Vcl.

D. b.

Vln. 39 $\text{♩} = 128$
 Vcl. mp
 D. b.
 Vcl. mf

42

F1.

Cl.

Bsn.

Tbn.

Perc. (b. dr.)

Wood Blocks

mp

Acc.

Pno.

mf

S. 2

mf

Pull that trick again

Vln.

mf

Vc.

Db.

This page of musical notation shows a complex arrangement for orchestra and piano. The instruments include Flute 1, Clarinet, Bassoon, Trombone, Percussion (bass drum), Accordion, Piano, Second Violin, Violin, Cello, and Double Bass. The score consists of multiple staves with various musical markings such as dynamics (mf, mp), articulations, and performance instructions like 'Wood Blocks' and 'Pull that trick again'.

45

F1. *mp*

Cl. *mp*

Bsn. *mp*

Tbn. senza sord. *mf*

Perc. (w.bl.) *5*

Acc.

Pno. *p*

S. 2 and you'll stay dead.

Vln. *p*

Vc. *mf*

heavily

Db. *f* *mf*

48

The musical score page 48 consists of ten staves. The top four staves (Flute, Clarinet, Bassoon, Trombone) have sustained notes. The Percussion (w. bl.) staff shows a rhythmic pattern with dynamics *f*, *mp*, and *mf*. The Accordion staff has a dynamic *p* followed by *f*. The Piano staff is silent. The Soprano 2 staff is silent. The bottom three staves (Violin, Cello, Double Bass) show eighth-note patterns with dynamics *mf* and *3* above the notes.

(SOUTHERNER 2 helps SOUTHERNER 1 off the stage...)

57

F1.

Cl.

Bsn.

Tbn.

Perc.
(w.bl.)

3 Suspended Cymbals

f

mp

mf

Acc.

p

f

3

6

3

6

6

Pno.

S. 2

Vln.

mf

3

3

3

3

Vc.

mf

3

3

3

3

Db.

51

20

F1.

C1.

Bsn.

Tbn.

Perc.
(3 cym.)

Acc.

Pno.

3 6 6

6 3

3 6 6

6 3

20

Vln.

Vc.

Db.

pizz.

arco

Fl.

 Cl.

 Bsn.

 Tbn.

 Perc. (3 cym.)

 Acc.

 Pno.

 Vln.

 Vc.

 Db.

60

Fl. 57 *ff*

Cl. 3 *ff*

Bsn. *ff*

Tbn. *f*

Xylophone, with egg shaker in hand

Perc. *f*

Acc.

Pno. *ff*

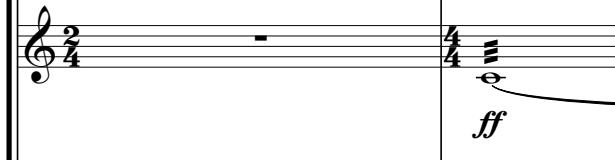
Vln. *ff*

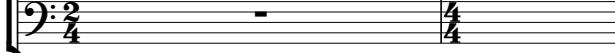
Vc. 5 *ff*

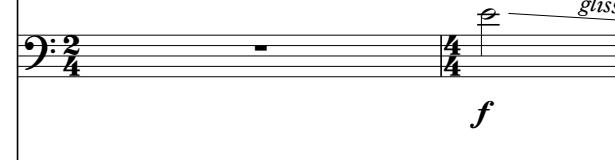
Db. 5 *ff*

This musical score page contains six systems of music. The first system features Flute, Clarinet, and Bassoon parts. The Flute and Clarinet parts have dynamic markings 'ff' with '5' below them. The Bassoon part has a dynamic marking 'ff'. The second system features Trombone and Percussion parts. The Trombone part has a dynamic marking 'f'. The Percussion part is described as 'Xylophone, with egg shaker in hand'. The third system features Accordion and Piano parts. The Accordion part has a dynamic marking 'ff'. The fourth system features Violin and Cello parts. The Violin part has a dynamic marking 'ff' with '5' below it. The Cello part has a dynamic marking 'ff' with '5' below it. The fifth system features Double Bass part. The Double Bass part has a dynamic marking 'ff' with '5' below it.

F1. 

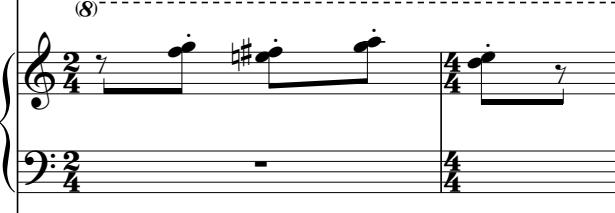
Cl. 

Bsn. 

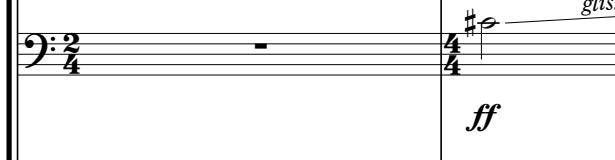
Tbn. 

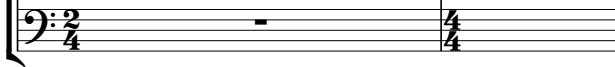
Perc. (xyl. w/ sh.) 

Acc. 

Pno. 

Vln. 

Vc. 

Db. 

63

F1. ord.

Cl. *ff*

Bsn. Contrabassoon *ff*

Tbn.

Perc. (xyl. w/ sh.) *mp*

Acc.

Pno. *mp*

SOUTHERNER 3

8va-

Sprechgesang, approximate pitches. Naturalistic rhythm with stylised micro-pauses. Begins roughly where indicated in the bar but otherwise not in time, no faster than the speed of agitated speech.

SOUTHERNER 4

8va-

mf High and indeterminate *f*

I'm mov - ing out I'm mov - ing out.

Vln. *ff*

Vc.

D. *ff*

65

F1.

Cl.

Cbsn.

Tbn.

Perc. (xyl. w/ sh.)

Acc.

(8)

Pno.

S.3

Vln.

Vc.

D.3

Sprechgesang, approximate pitches. Naturalistic rhythm with stylised micro-pauses. Begins roughly where indicated in the bar but otherwise not in time, no faster than the speed of agitated speech.

mf High and indeterminate *f* *mf*

There's an overpopula - tion prob - lem

67

F1. Piccolo
Clarinet in E♭

Cl.

Cbsn. 3 3 f

Tbn. con sord. (cup) gliss. #c. f

Perc. (xyl. w/ sh.) 5 6 5 5 5 5 5

Acc.

(8) Pno. 5 (mp) ff

S.3 f
ev' - ry where's full.

S.4

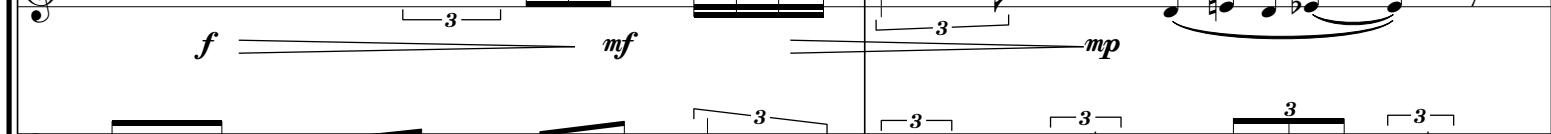
Vln.

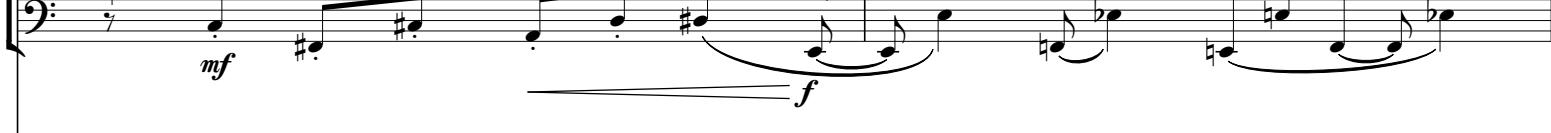
Vc. f

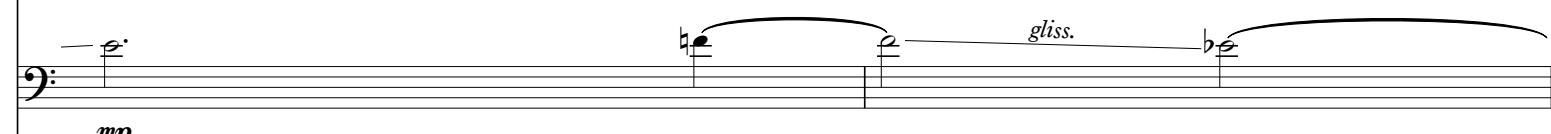
Db. 3 3 f

69

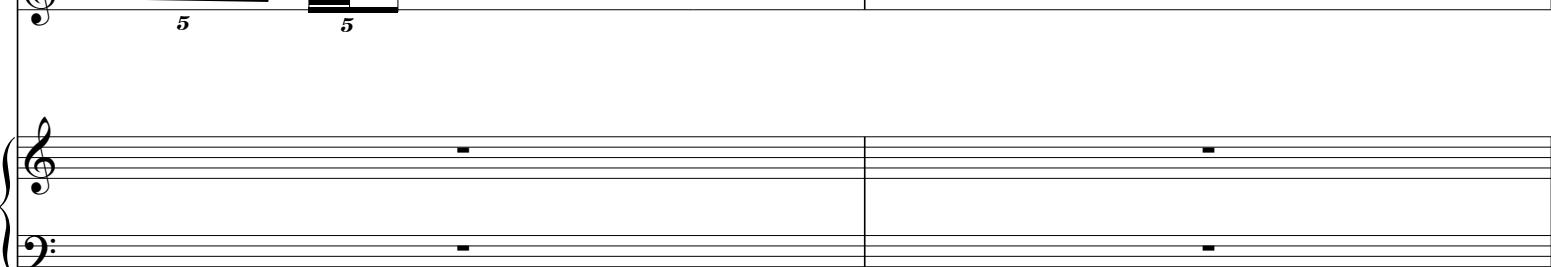
Picc. 

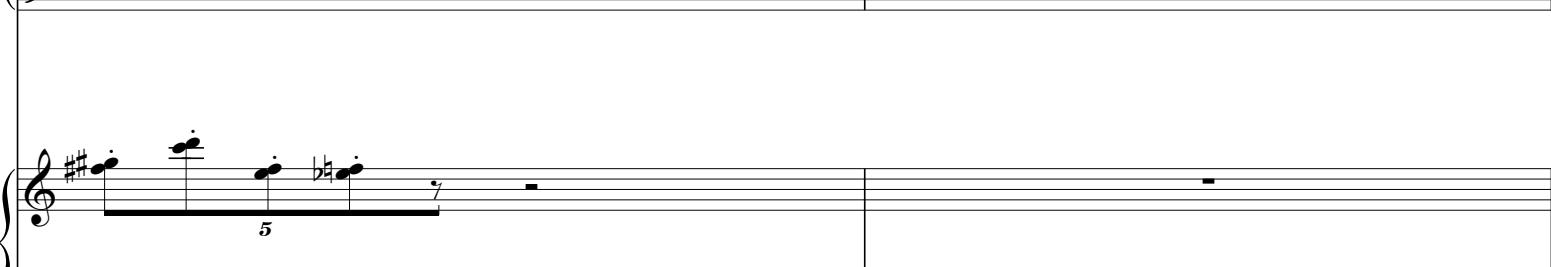
E♭ Cl. 

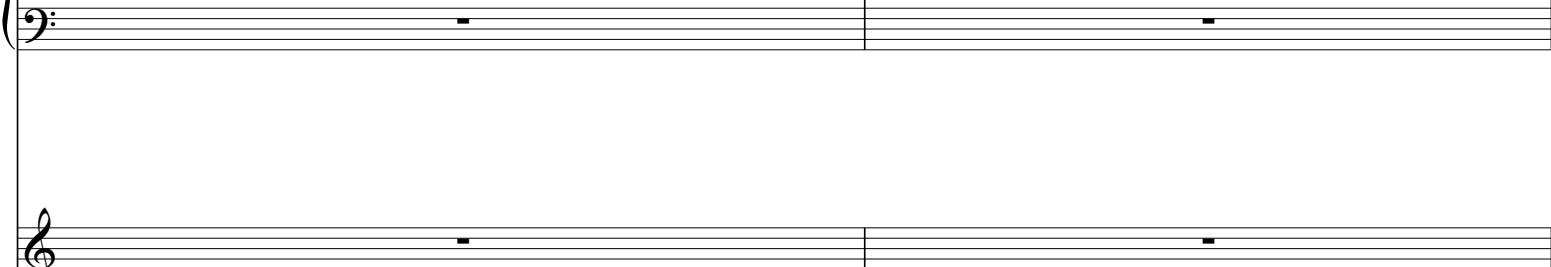
Cbsn. 

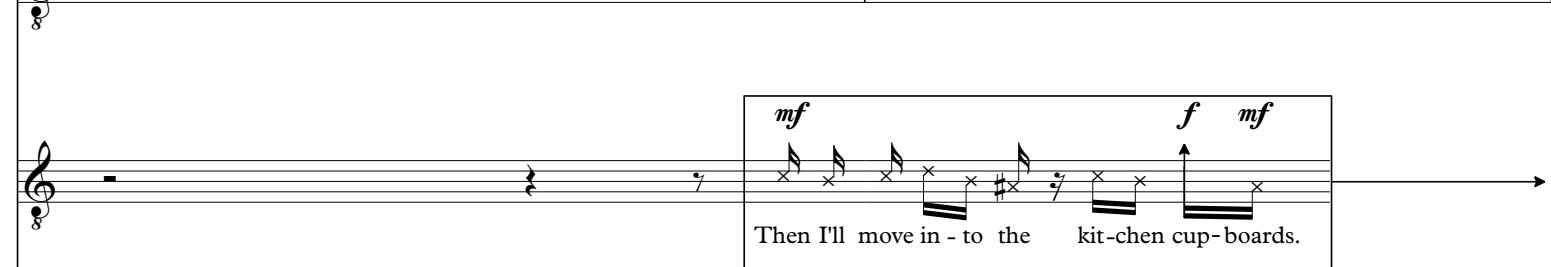
Tbn. 

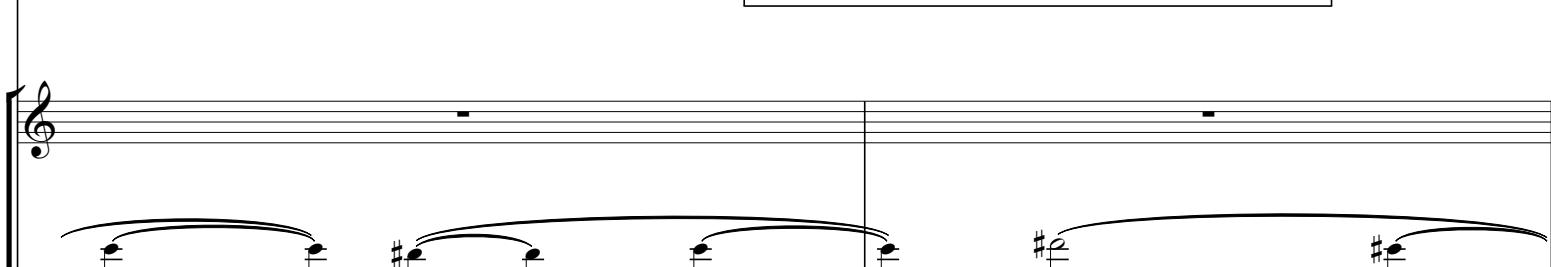
Perc. (xyl. w/ sh.) 

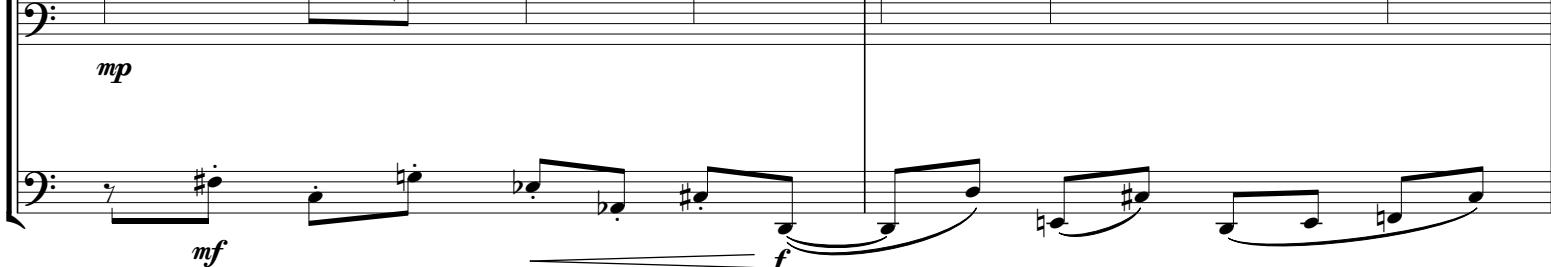
Acc. 

Pno. 

S.3 

S.4 

Vln. 

Vc. 

71

Picc. - *mf*

E♭ Cl. - *mf*

Cbsn. - *mf*

Tbn. - *f* → *mp* *gliss.*

Perc. Tom Tom *p* → *mf* Bass Drum *mp*

Acc. -

Pno. -

S.3 - *mf* *f* *mf* *f* *mf*
But she al - rea - dy re-lo-ca-ted.

S.4 -

Vln. - *mf*

Vc. - *f* → *mp*

Db. -

74 (tr) *tr*
 Picc. *mp*
 Eb Cl. (tr) *tr* *#*
 Cbsn.
 Tbn. *gliss.* *#*
 Perc. (t.t. b. dr.) *3* *3* *3* *3* *3* *3* *5*
 Acc. *mp* *p*
 Pno.
 S.3 *mp* *mf*
 S.4 *mp* *mf* *mp*
 Vln. (tr) *tr* *#* *tr* *p*
 Vcl. *gliss.* *#*
 Db.

She can't come back she can't come back.

Doesn't change what hap-pened.

77

Picc. -

E♭ Cl. -

Cbsn. -

Tbn. senza sord.

Perc. (t.t.
b. dr.) Cabasa 5 > > 3 > 3
p

Acc. 3 *p*

Pno. *p* 3 *mp*

S.3 → -

S.4 *mp* *mf* *mp*
Does-n't change a-ny-thing.

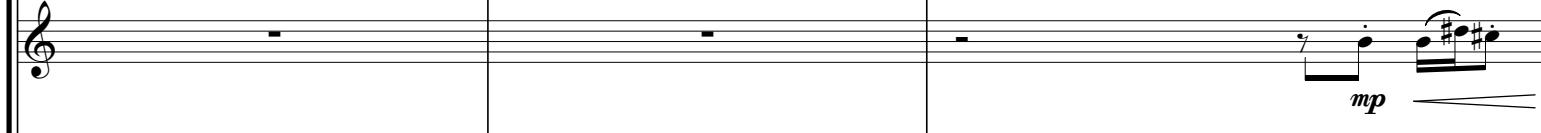
Vln. 3 *p*

Vc. -

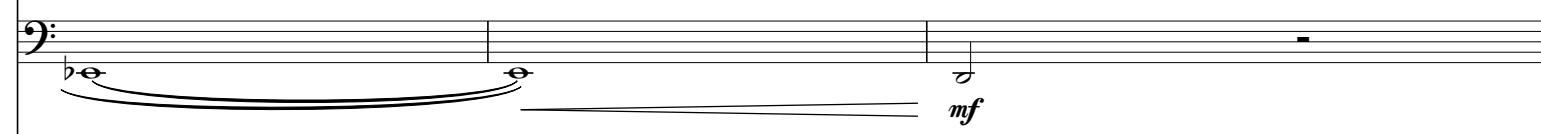
Db. 3 *p* 3 *mp*

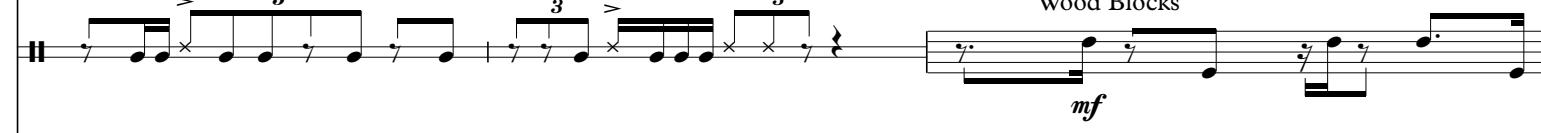
80

Picc. 

E♭ Cl. 

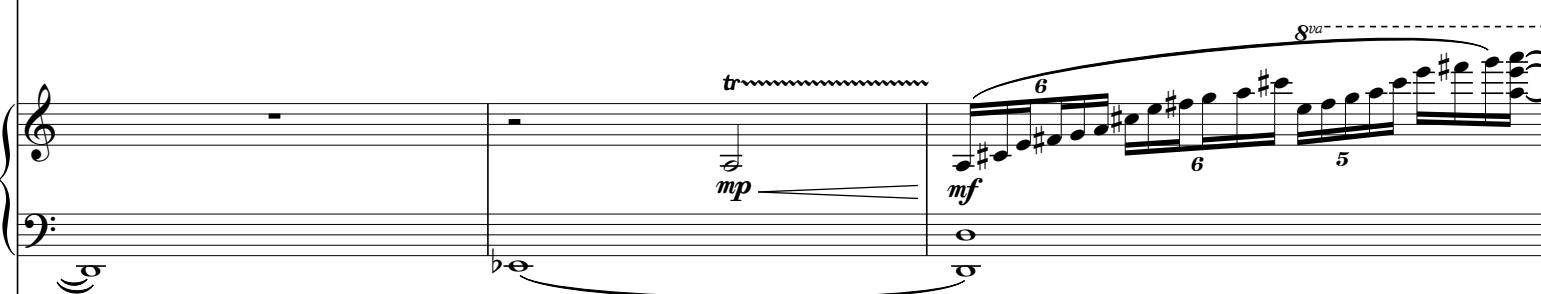
Cbsn. 

Tbn. 

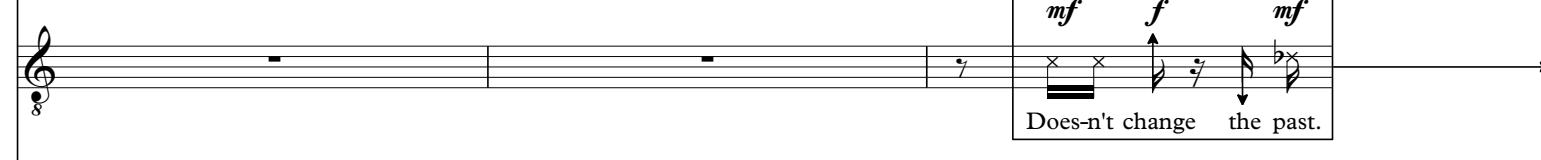
Perc. (cab.) 

Wood Blocks 

Acc. 

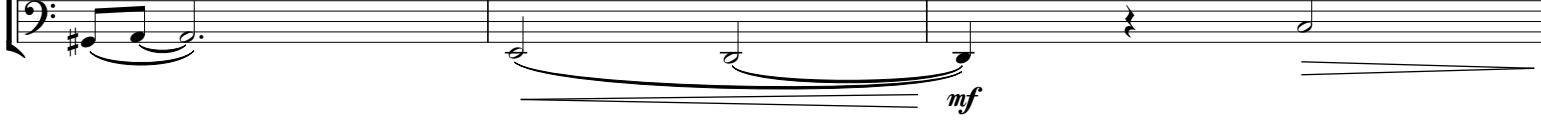
Pno. 

S.3 

S.4 

Vln. 

Vc. 

Db. 

83

Picc. *mf*

E♭ Cl. *mf*

Cbsn. 3 5 3 *mp*

Tbn.

Bass Drum

Perc. (w.b.) *mp*

Acc. 5

(8) Pno. *f* 3 *mf* 3

S.3

S.4 *mf* *f*
I just want an a - po - lo - gy.

Vln. 3 3

Vc. *mp*

Db. 3 3 3 *f* 3 *mf*

Flute

Picc.

E♭ Cl.

Cbsn.

Tbn.

Perc. (b. dr.)

Acc.

Pno.

S.3

S.4

Vln.

Vc.

Db.

85

mf

5

fp

mf

3

5

mf

3

3

5

6

mf f mf

Like that chan - ges a - ny thing.

8va

3

3

5

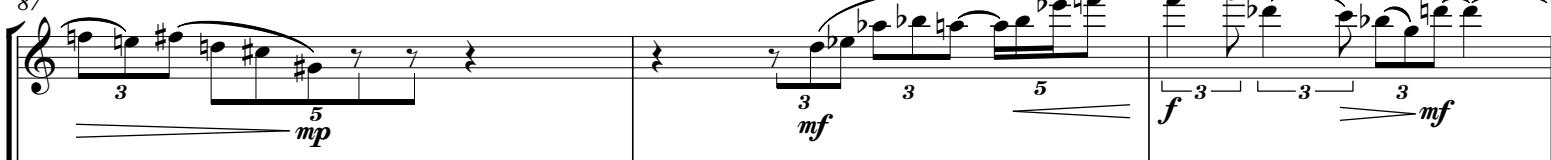
6

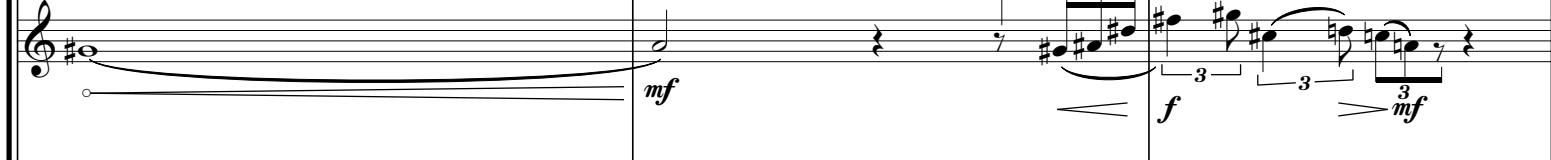
3

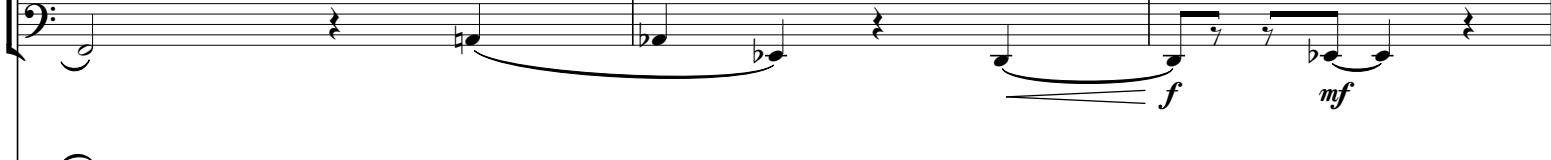
3

fp

mf

Fl. 87 

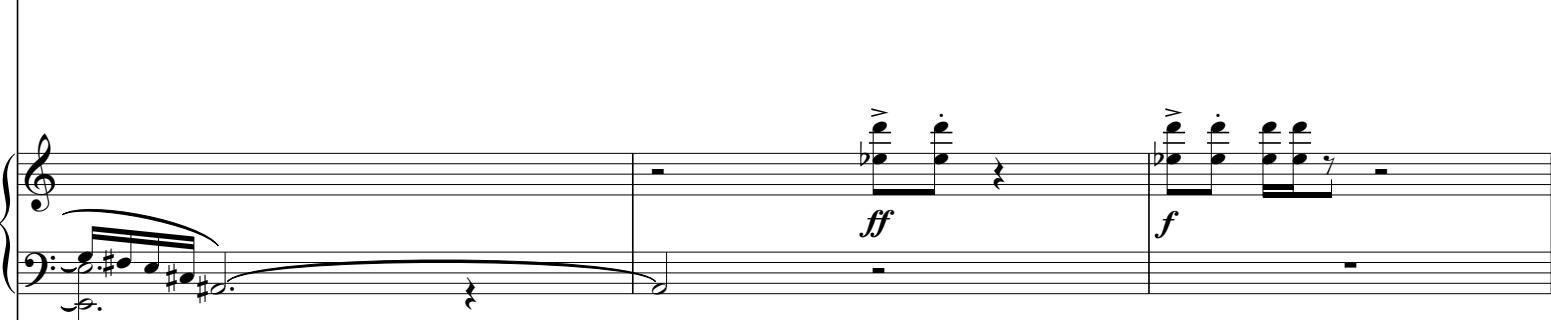
E♭ Cl. 

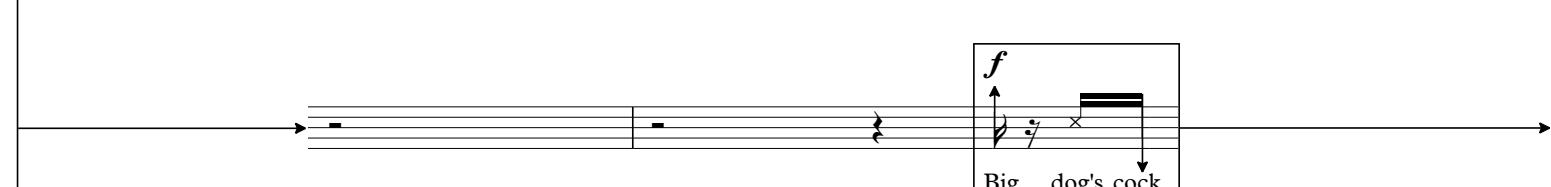
Cbsn. 

Tbn. 

Perc. 

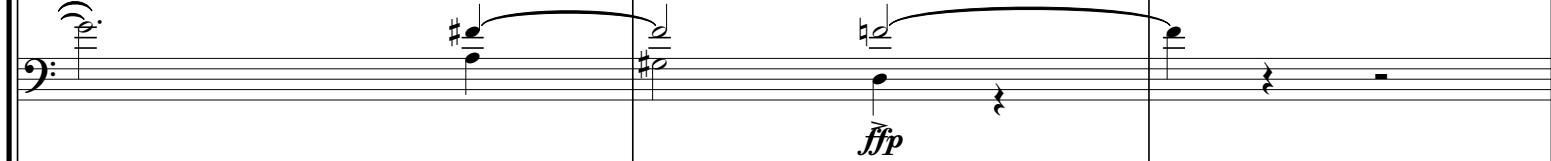
Acc. 

Pno. 

S.3 

S.4 

Vln. 

Vc. 

Db. 

Fl. 90
 E♭ Cl.
 Cbsn.
 Tbn.
 Perc. (xyl.)
 Acc.
 Pno.
 S.3
 S.4
 Vln.
 Vc.
 Db.

p 5 **mp**
mp
mp
mp
mp **mp** 3 **mp** 5
mf
mp 5 5
f **mf**
You're mind is not ev' ry-thing.
mf
It'll change my mind.
mp 5

Drum Set
 Xylophone

93

F1. *p*

E♭ Cl.

Cbsn. *mf* 3 3 3 *f*

Tbn.

Drum Set Xylophone

Perc. (dr. st.) *mp* 5 5 5 5 6 3 6 5

Acc. *mp*

Pno. 8va *mp* 5 5 (3) (mp) 5 *f*

S.3 → *mf* Sorry I'm not perfect.

S.4 8 *mf* It is to me.

Vln.

Vc. 3 3 3 *f* arco 3 3 3 *f*

Db.

96

F1.

E♭ Cl.

Cbsn. $\begin{array}{c} \text{3} \\ \text{mf} \end{array}$

Tbn.

Perc. (xyl.) Drum Set Xylophone Drum Set $\begin{array}{c} 5 \\ mp \end{array}$ $\begin{array}{c} 3 \\ mp \end{array}$ $\begin{array}{c} 5 \\ mp \end{array}$

Acc. $\begin{array}{c} mp \\ mf \end{array}$ $\begin{array}{c} 3 \\ f \end{array}$

(8) Pno. $\begin{array}{c} 5 \\ (mp) \end{array}$ $\begin{array}{c} 5 \\ (mp) \end{array}$ $\begin{array}{c} 5 \\ 3 \end{array}$

$\begin{array}{c} 8 \\ f \end{array}$ $\begin{array}{c} 8 \\ f \end{array}$

S.3

S.4 $\begin{array}{c} 8 \\ \text{I'm moving out I'm moving out.} \end{array}$

Vln. $\begin{array}{c} fp \\ 3 \\ mf \end{array}$ $\begin{array}{c} f \\ 3 \\ f \end{array}$

Vc. $\begin{array}{c} fp \\ 3 \\ mf \end{array}$ $\begin{array}{c} 3 \\ f \end{array}$

Db. $\begin{array}{c} 3 \\ mf \end{array}$

99 22 ♩ = 106

F1.

E♭ Cl.

Cbsn.

Tbn.

Perc. (dr. st.) *mf* 5 *mp* 5 *mp* 5 *mp* 5 *mp* 5 *mp* 5

Acc. 3

Pno. 5 5 5 5

BRACT *mf* Gar - - nets Topaz!

S.3 8

S.4

Vln. 5 *mp* 5 *mp*

Vc. 5 *mp*

Db. *mp*

102

F1. - *mf* 6 | 6 | 6 | 6 | -

E♭ Cl. - *mf* 6 | 6 | 6 | -

Cbsn. - - | - | - | -

Tbn. - - | - | - | -

Perc. (dr. st.) - *5* | *5* | *5* | *5* | *5* | *5*

Acc. - *mf* 5 | *mp* | -

(8) Pno. - *5* | *5* | *5* | *5* | *5* | *5* | *mp*

BRACT - Ru - - bies!

S.3 - *mf* *f* *mf* | -

S.4 - - | - | - | -

Vln. - *mf* | - | - | *mf* | -

Vc. - - | - | - | -

Db. - - | - | - | -

105

F1.

E♭ Cl.

Cbsn.

Tbn.

Perc.
(dr. st.)

Acc.

Pno.

S.3

Vln.

Vc.

Db.

Detailed description: This is a page from a musical score. The top section (measures 1-7) features woodwind and brass instruments. The bassoon has a melodic line with grace notes and slurs. The percussion part consists of a rhythmic pattern on a snare drum. The piano part is prominent, with eighth-note chords and sustained bass notes. The violin and cello provide harmonic support with sustained notes. The bottom section (measures 8-10) continues with the piano's eighth-note chords and bass line, while the violin and cello play eighth-note patterns. A soprano 3 part is introduced, indicated by a bracket and a treble clef. The double bass provides a steady bass line throughout.

79

Piccolo

107

F1. -

E♭ Cl. *mf* 5 3
Cbsn. 5 3
Tbn. con sord. (cup) 3
Perc. (dr. st.) 5 3
Acc. 3
Pno. *mp* 5 5 5 5 3
(8) -

S 3 3
Vln. *mf* 5 5 3
Vc. 3
Db. 3
mf f

109 [23]

Picc. $\begin{array}{c} \text{Piccolo} \\ \text{G clef} \\ \text{3/4 time} \end{array}$

E♭ Cl. $\begin{array}{c} \text{E-flat Clarinet} \\ \text{G clef} \\ \text{3/4 time} \end{array}$

Cbsn. $\begin{array}{c} \text{Cello} \\ \text{Bass clef} \\ \text{3/4 time} \end{array}$

Tbn. $\begin{array}{c} \text{Tuba} \\ \text{Bass clef} \\ \text{3/4 time} \end{array}$ *gliss.* $\begin{array}{c} \text{3} \\ \text{3} \end{array}$

Perc. (dr. st.) $\begin{array}{c} \text{Percussion (dry stick)} \\ \text{2/4 time} \end{array}$ $\begin{array}{c} \text{5} \\ \text{5} \end{array}$

Acc. $\begin{array}{c} \text{Accordion} \\ \text{G clef} \\ \text{3/4 time} \end{array}$

Pno. $\begin{array}{c} \text{Piano} \\ \text{G clef} \\ \text{3/4 time} \end{array}$ $\begin{array}{c} \text{5} \\ \text{8vb} \end{array}$

Vln. $\begin{array}{c} \text{Violin} \\ \text{G clef} \\ \text{3/4 time} \end{array}$

Vc. $\begin{array}{c} \text{Double Bass} \\ \text{Bass clef} \\ \text{3/4 time} \end{array}$ $\begin{array}{c} \text{3} \\ \text{3} \end{array}$

Db. $\begin{array}{c} \text{Double Bass} \\ \text{Bass clef} \\ \text{3/4 time} \end{array}$ $\begin{array}{c} \text{v.} \\ \text{v.} \end{array}$

112

Picc.

E♭ Cl.

Cbsn. *f*

Tbn. *gliss.*

Perc. (dr. st.)

Acc.

Pno. (8)

Vln.

Vc. 3

Db.

This page contains musical notation for nine instruments: Picc., E♭ Cl., Cbsn., Tbn., Perc. (dr. st.), Acc., Pno., Vln., Vc., and Db. The music is in 6/8 time for most of the page, with a section in 2/4 time. The Picc., E♭ Cl., Cbsn., Tbn., Perc. (dr. st.), Acc., and Pno. parts are on the top half of the page. The Vln., Vc., and Db. parts are on the bottom half. The notation includes various note heads, stems, and beams. Dynamic markings such as 'f' (fortissimo) and 'gliss.' (glissando) are present. Performance instructions like '(8)' and '3' are also included. Measure 112 starts with a measure of 6/8, followed by a measure of 2/4, then another measure of 6/8, and finally a measure of 2/4.

24 Chainsaw Solo

115

Picc. $\frac{6}{8}$

E♭ Cl. $\frac{6}{8}$

Cbsn. $\frac{6}{8}$

Tbn. $\frac{6}{8}$ *gliss.* $\frac{7}{8} \frac{\#}{\text{A}} \frac{3}{4}$

Perc. (dr. st.) $\frac{6}{8} \frac{\#}{\text{A}} \frac{3}{4} \frac{\#}{\text{A}}$ *f* *mf*

Acc. $\frac{6}{8} \frac{\#}{\text{A}} \frac{3}{4} \frac{\#}{\text{A}}$ *ff*

Pno. $\frac{6}{8} \frac{3}{4} \frac{3}{4} \frac{\#}{\text{A}}$ *f*
 $\frac{6}{8} \frac{3}{4} \frac{3}{4} \frac{\#}{\text{A}}$ *d.*
(Held pedal throughout)

Vln. $\frac{6}{8} \frac{\#}{\text{A}} \frac{3}{4} \frac{\#}{\text{A}}$ *f* $\frac{3}{4} \frac{\#}{\text{A}}$ *ff*

Vc. $\frac{6}{8} \frac{\flat}{\text{G}} \frac{3}{4} \frac{\flat}{\text{G}} \frac{3}{4} \frac{\flat}{\text{G}}$ *ff*

Db. $\frac{6}{8} \frac{\flat}{\text{G}} \frac{3}{4} \frac{\flat}{\text{G}} \frac{3}{4} \frac{\flat}{\text{G}}$ *ff*

(SOUTHERNER 6 runs on stage with a chainsaw, brandishing it at someone offstage and acting like the cock of the walk.)

118 Whistle siren

Perc. (dr. st.)

Synth

Erratic trem. and dynamic ad lib., joining the synth to imitate a chainsaw

Short taps to keep the engine ticking over,
rhythm with that effect in mind

ca. 4" Rough rhythm 3" 4" 2.5"

(8)

120

Perc. (dr. st.)

Synth

(8)

122

Perc. (dr. st.)

Synth

(SOUTHERNER 5 arrives carrying a boombox.)

Until synth stops, keep
the engine ticking over...

(8)

125 25 ♩ = 106

Tbn.

Perc. (dr. st.)

Synth

senza sord.
3
ff

mp
(8)

SOUTHERNER 5
mf Sprechgesang, approximate pitches but gesture all in the low range

3

That's it. Hop a-long bawl-ing. Next time we'll cut them both off. Space - tak-er.

128

26

Picc. -

E♭ Cl. -

Cbsn. -

Tbn. 3 flz., bend up slightly at end of note
fp → ff

flz. gliss.

fp → ff

Perc. (dr. st.) Whistle 3 these rhythmic proportions can absolutely be rough
Vibraslap 5
Foot tambourine 3 fast, erratic bellows trem., fluctuating dynamics, moving clusters

Acc. 3 p - mf

Synth Ratchet mid to fast, erratic speed
mp

S.5

SOUTHERNER 6
Sprechgesang, approximate pitches but gesture all in the high range
mf

(SOUTHERNER 6 switches off the chainsaw)

Vln. -

Vc. -

Db. -

Flute flz. ord. overblow

Sphinc-ter with a shit hair - do.

Fl. flz. ord. 131 fp — ff

E♭ Cl. gliss. fp — ff fp < ff

Cbsn. —

Tbn. fp — ff fp < ff fp — ff

Perc. (dr. st.) 3 3 3 mf — ff

Acc. 3 3 3

Synth. (ratchet)

S.5 mf What now? Chuck a few hammers at sky - scra- pers?

S.6

Vln. ord. → sul pont. ord. → s.p. ord. → s.p.

Vc. ord. → sul pont. ord. → s.p. ord. → s.p.

Db. ord. → sul pont. ord. → s.p. ord. → s.p.

fp — ff fp — ff fp — ff fp — ff

134

F1. flz. *fp* < *ff* *fp* — *ff* ord. *ff*

E♭ Cl. *fp* < *ff* *fp* — *ff* *mf* 6 ord. 5 *mf*

Cbsn.

Tbn. *fp* < *ff* *fp* — *ff*

Perc. (dr. st.) *f* *mp* 3 *mf* 3

Acc. (ratchet)

Synth.

S.5 *ff* — *mp* 3
You're bored of ev'-rything.

S.6 *ff*
Bored of that. *mf*
Just the sky - scra - pers.

Vln. *fp* — *ff* *fp* — *ff* *fp* — *ff*

Vc. *fp* — *ff* *fp* — *ff* *fp* — *ff*

Db. *fp* — *ff* *fp* — *ff* *fp* — *ff*

137

F1. flz. ord. flz. ord.

E♭ Cl. flz. fp → ff fp → ff

Cbsn. -

Tbn. fp → ff fp → ff gliss. fp → ff

Perc. (dr. st.) -

Acc. -

Synth. (ratchet) -

S.5 - f They still have

S.6 mf 3 Ham mers at el - der - lies?

Vln. -

Vc. -

Db. -

140

F1. flz. ord. *fp* *ff*

E♭ Cl. gliss. *fp* *ff*

Cbsn.

Tbn. *fp* *ff*

Perc. (dr. st.) *f* 3 3 3 3 3 3 3 3 3

Acc. (ratchet)

Synth.

BRACT

S.5 meat in their bowels.

S.6 *f* Six cen-tu - ries on? *f* Dis - gust - ing.

Vln. *fp*

Vc. *fp*

Db. *fp*

143 flz. ord. >

F1. *fp* — *ff* flz.

E♭ Cl. *fp* — *ff* *fp* — *ff* *fp* — *mf* gliss.

Cbsn. 3 3 *mf*

Tbn. gliss. gliss. *mp* *fp* — *mf*

Perc. (dr. st.) 3 3 5 5 3 3 5 5 3

Acc. (ratchet) winding down...

Synth.

BRACT f Gar - nets! To -

S.5

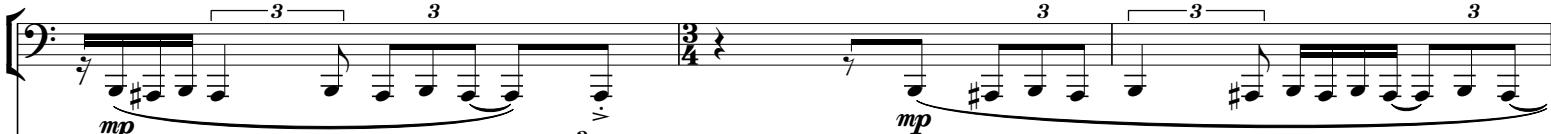
S.6 ff f mf 3 3 They de-serve a ham-mer ing.

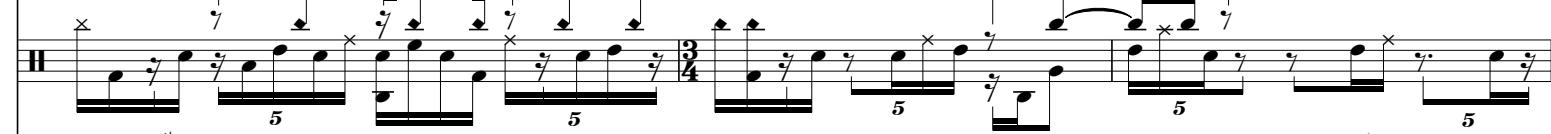
Vln. mp gliss. p

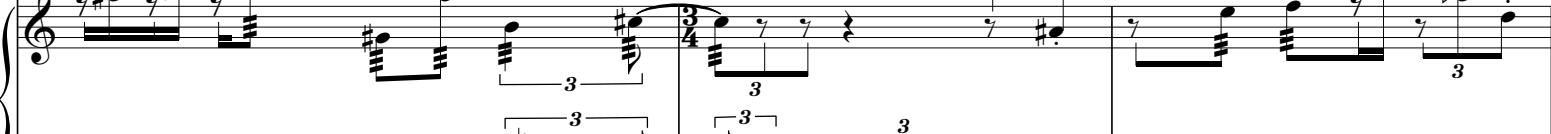
Vc. mp gliss. p

Db. mp gliss. p

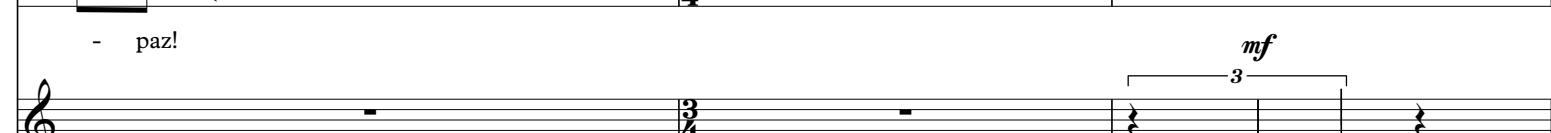
146

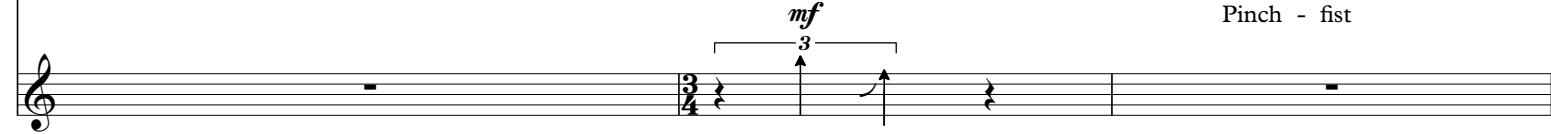
Cbsn. 

Perc. (dr. st.) 

Acc. 

BRACT 

S.5 

S.6 

- paz!

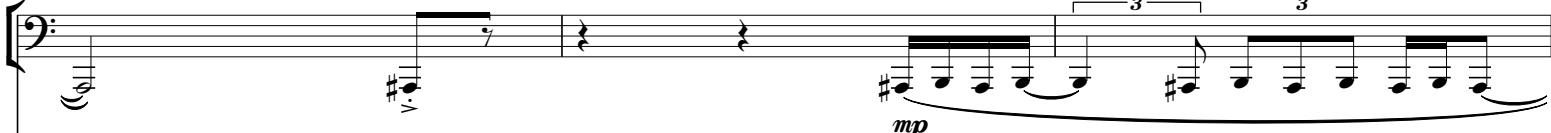
mf

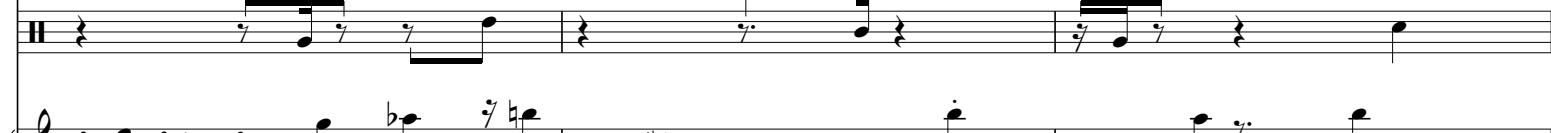
Pinch - fist

Your splash.

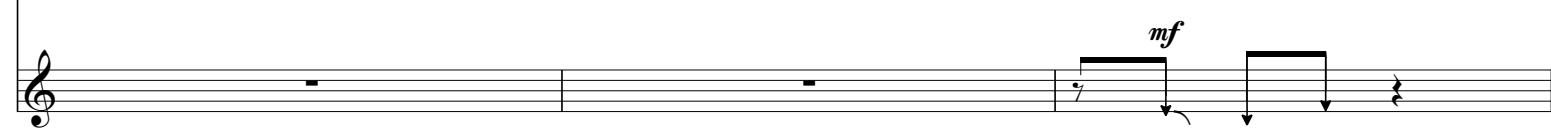
(SOUTHERNER 5 pats pockets, looking for money. They have none.)

149

Cbsn. 

Perc. (dr. st.) 

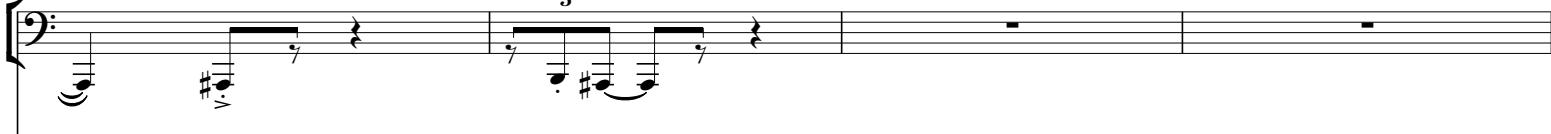
Acc. 

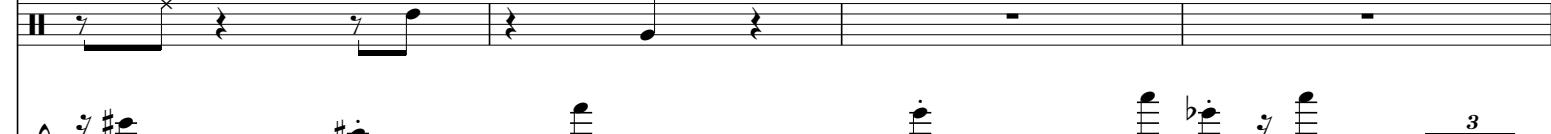
S.5 

mf

We'll be back.

152 (SOUTHERNER 5 leaves the boombox with BRACT)

Cbsn. 

Perc. (dr. st.) 

Acc. 

fp

156

(BRACT turns the boombox on and begins tuning the RADIO)

Cbsn. 5 *f* → *mp*

Perc. (dr. st.) *pp*

Acc. *ff* → *mp*

Tape [Radio Tuning]

Bass Drum (with bass drum beaters)

159 [27]

Perc. (b. dr.)

Acc.

Tape [Radio Tuning] [Radio Playback - End of chiptune track, Opal Radio ident, DJ intro, Volvox Dept. for Resettlement speech.*] [Josella's Broadcast, southern version]

Continue ad lib., becoming more spacious until stopped, timed to end as the radio finally tunes in.

162 [28] ♩ = 128

BRACT *mf*

I'd give my kid - ney's to mount a

Tape [Final instrumental phrases of Josella's Broadcast]

165

BRACT *mf*

sub - plot with that one.

Tape [Josella's Broadcast ends, Opal Radio Ident (short), Volvox backing begins...]

Scene 4: Volvox Goes to Work on Bract

$\text{♩} = 118$

Repeat as required by staging

Timpani (timp and rotos with the same, single soft mallet)

Perc.

Tape

Db.



3 [29]

Perc. (tim.)

VOLVOX

Semitone up from the previous pitch

mp sotto voce

Mm - mm - eh - ah - ah mm - mm - eh - ah - ah mm - mm - eh - ah - ah (mm - mm - eh - ah - ah)

mp sotto voce

(Mm - mm - eh - ah - ah) mm - mm - eh - ah - ah mm - mm - eh - ah - ah mm - mm - eh - ah - ah

mp sotto voce

Mm - mm - eh - ah - ah (mm - mm - eh - ah - ah) mm - mm - eh - ah - ah mm - mm - eh - ah - ah

mp sotto voce

Mm - mm - eh - ah - ah mm - mm - eh - ah - ah (mm - mm - eh - ah - ah) mm - mm - eh - ah - ah

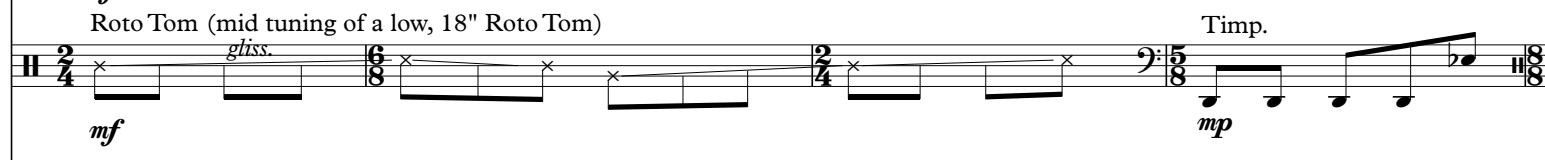
Tape

Db.

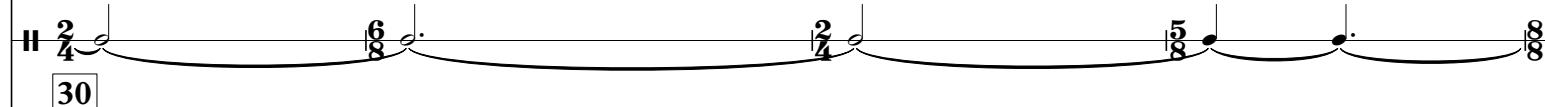
[29]

7 **30**

B. Cl. 

Perc. 

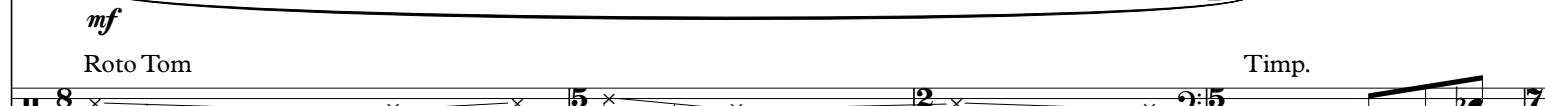
VOLVOX 

Tape 

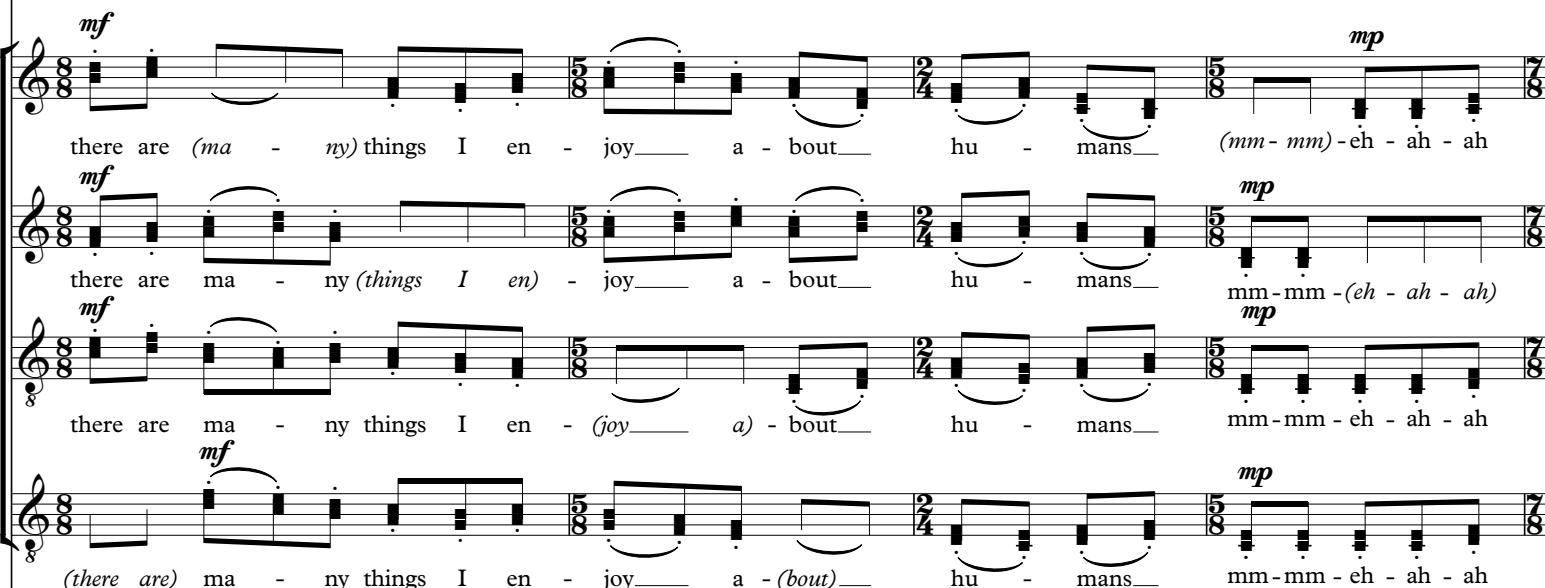
Db. 

11

B. Cl. 

Roto Tom 

Perc. 

VOLVOX 

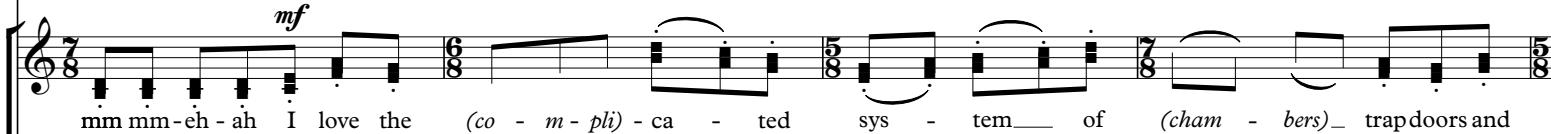
Tape 

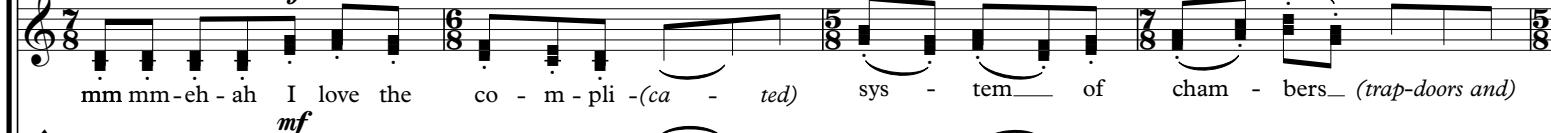
Db. 

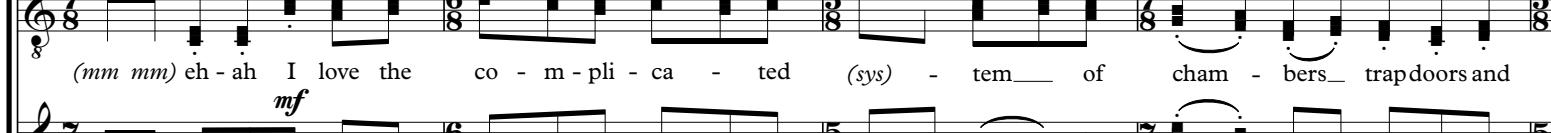
15

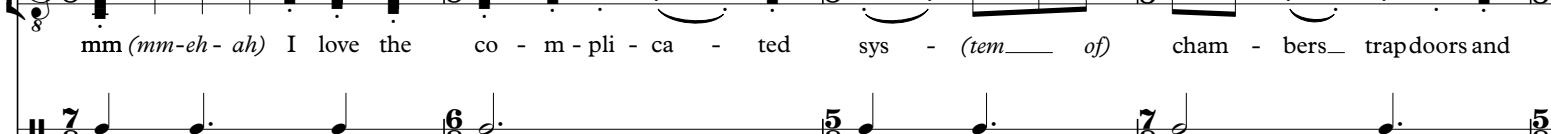
B. Cl. 

Perc. (timp.) Roto Tom 

VOLVOX 

VOLVOX 

VOLVOX 

VOLVOX 

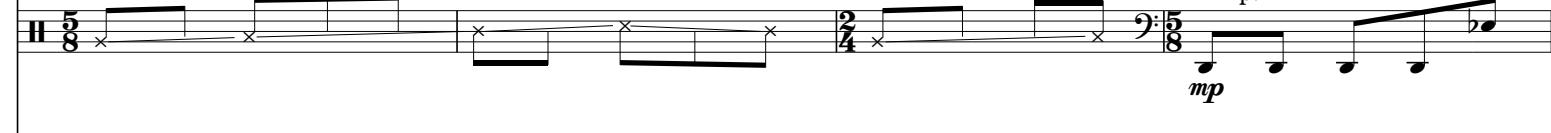
Tape 

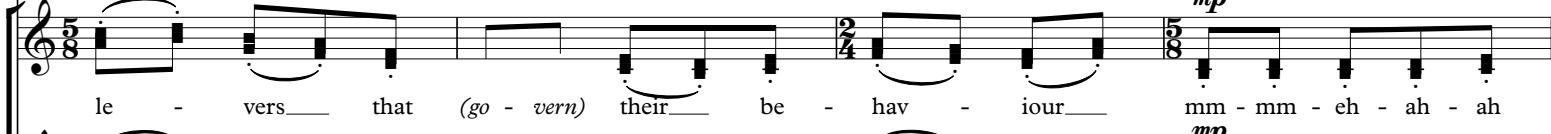
Db. 

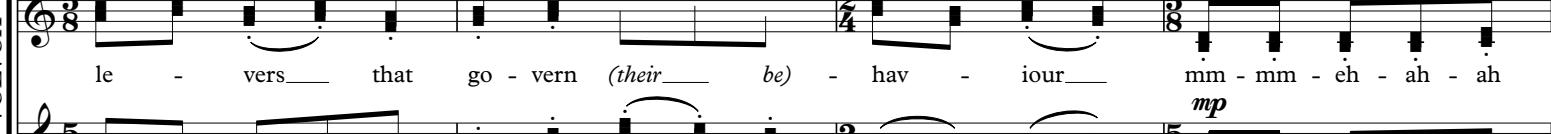
=

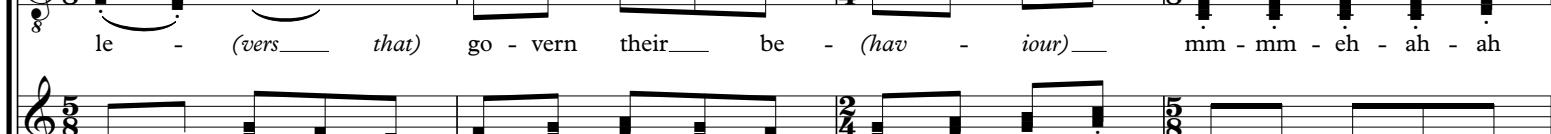
19

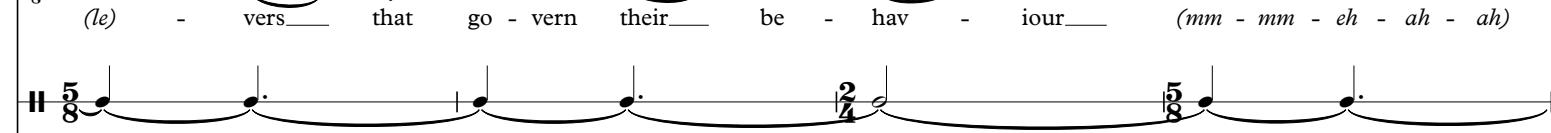
B. Cl. 

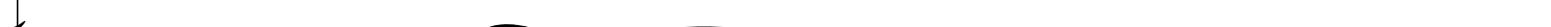
Perc. (rot.) 

VOLVOX 

VOLVOX 

VOLVOX 

VOLVOX 

Tape 

Db. 

23

B. Cl.

Perc. (timp.)

VOLVOX

Tape

Db.

mm - mm - eh - ah - ah mm - mm - My fav' - rite (is the col) - lec - tive un - con - scious
 mm - mm - (eh - ah - ah) mm - mm - My fav' - rite is the col - (lec - tive un) - con - scious
 mm - mm - eh - ah - ah (mm - mm) - My fav' - rite is the col - lec - tive un - con - scious
 mm - mm - eh - ah - ah mm - mm - (My) fav' - rite is the col - lec - tive un - (con - scious)

31

B. Cl.

Perc.

VOLVOX

Tape

Db.

mm-mm-eh - ah A (long) dark tun - nel tun - nel two di - men - sion - al
 mm-mm-eh - ah A long (dark) tun - nel hung with two di - men - sion - al
 (mm - mm - eh - ah) A long dark tun - nel tun - nel hung with two di - men - sion - al
 mm-mm-eh - ah A long dark tun - nel hung with two di - men - sion - al

31

31

B. Cl.

Perc. (roto.)

VOLVOX

Tape

Db.

ar - che-types ar - che types (and thick - ly) car - pet - ed with myths, which I just
ar - che-types and thick - ly (car - pet - ed with) myths, which I just
ar - che-types ar - che types and thick - ly car - pet - ed with myths, (which I just)
ar - che-types and thick - ly car - pet - ed with myths, which I just

35

B. Cl.

Perc. (roto.)

VOLVOX

Tape

Db.

love to de - face____ (mm - mm) - eh - ah and soil (mm - mm - eh - ah - ah)
love to de - face____ mm - mm - (eh - ah and) soil mm - mm - eh - ah - ah
love to de - face____ mm - mm - eh - ah and soil mm - mm - eh - ah - ah
(love to de) - face____ mm - mm - eh - ah and soil mm - mm - eh - ah - ah

39

Picc. $\frac{7}{8}$ - $\frac{5}{8}$ - $\frac{7}{8}$ - $\frac{4}{4}$ - $\frac{5}{8}$

B. Cl. $\frac{7}{8}$ - $\frac{5}{8}$ - $\frac{7}{8}$ - $\frac{4}{4}$ - $\frac{5}{8}$
mf

Bsn. $\frac{7}{8}$ - $\frac{5}{8}$ - $\frac{7}{8}$ - $\frac{4}{4}$ - $\frac{5}{8}$

Tbn. $\frac{7}{8}$ - $\frac{5}{8}$ - $\frac{7}{8}$ - $\frac{4}{4}$ - $\frac{5}{8}$

Perc. (roto.) $\frac{7}{8}$ - $\frac{5}{8}$ - $\frac{7}{8}$ - $\frac{4}{4}$ - $\frac{5}{8}$
mf

Acc. $\frac{7}{8}$ - $\frac{5}{8}$ - $\frac{7}{8}$ - $\frac{4}{4}$ - $\frac{5}{8}$

Pno. $\frac{7}{8}$ - $\frac{5}{8}$ - $\frac{7}{8}$ - $\frac{4}{4}$ - $\frac{5}{8}$

mp *mf*
mmmm-eh - ah Control this (cham) - ber__ and hu - mans_ be - come bid - da - ble
mf
(mm mm-eh - ah)Control this cham - ber__ and (hu - mans)_ be - come bid - da - ble bid - da - ble
mf
mmmm-eh - ah(Con-trol this) cham - ber__ and hu - mans_ (be - come) bid - da - ble bid - da - ble
mf
mmmm-eh - ah Control this cham -(ber__ and) hu - mans_ be - come bid - da - ble

VOLVOX

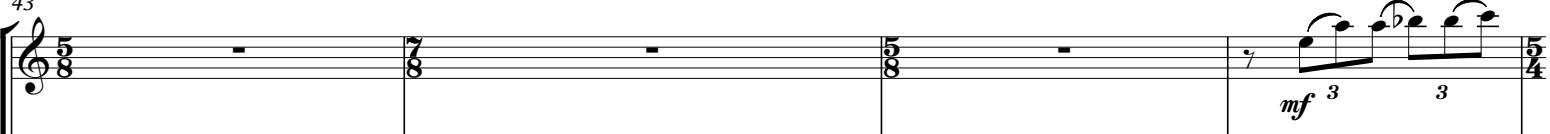
Tape $\frac{7}{8}$ - $\frac{5}{8}$ - $\frac{7}{8}$ - $\frac{4}{4}$ - $\frac{5}{8}$

Vln. $\frac{7}{8}$ - $\frac{5}{8}$ - $\frac{7}{8}$ - $\frac{4}{4}$ - $\frac{5}{8}$

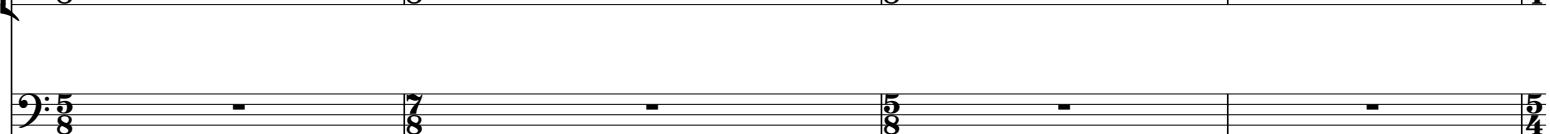
Vc. $\frac{7}{8}$ - $\frac{5}{8}$ - $\frac{7}{8}$ - $\frac{4}{4}$ - $\frac{5}{8}$

Db. $\frac{7}{8}$ - $\frac{5}{8}$ - $\frac{7}{8}$ - $\frac{4}{4}$ - $\frac{5}{8}$
mf

43

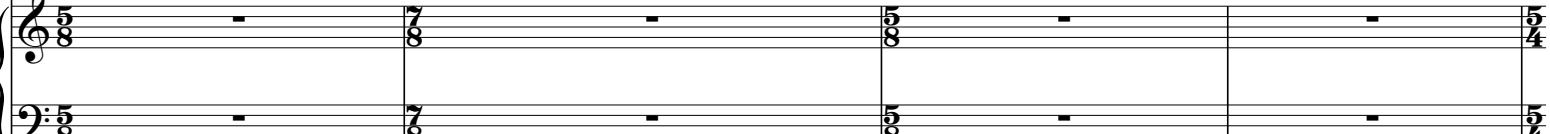
Picc. 

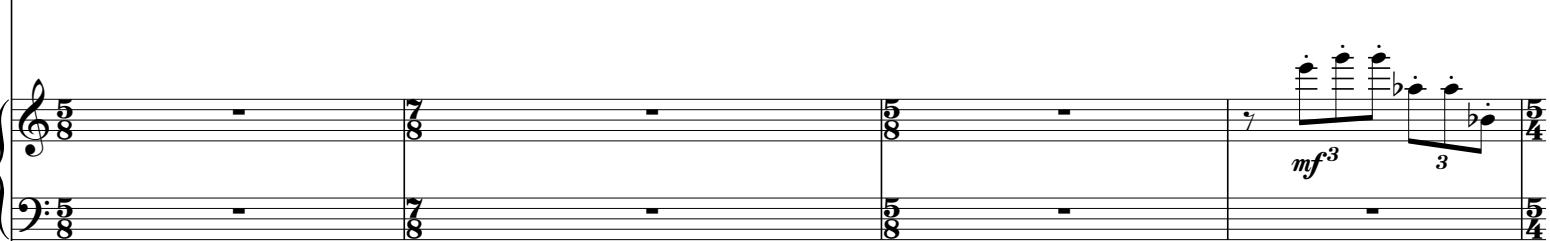
B. Cl. 

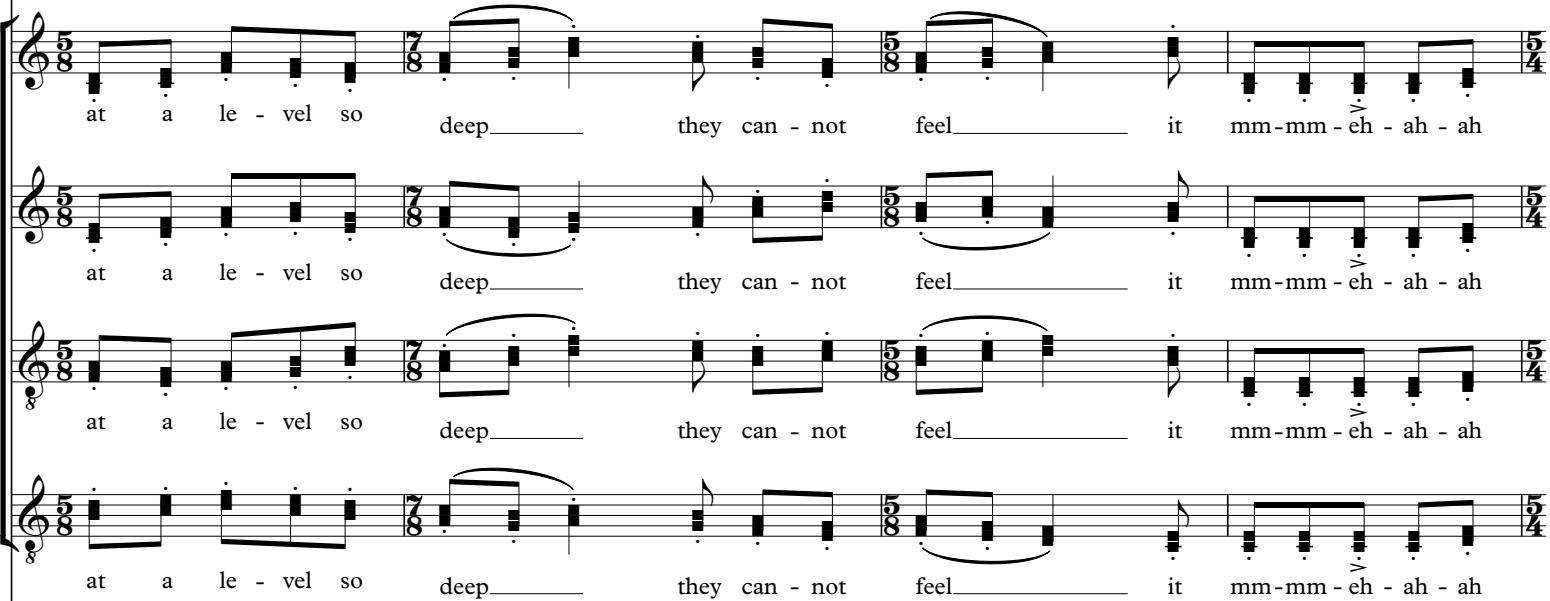
Bsn. 

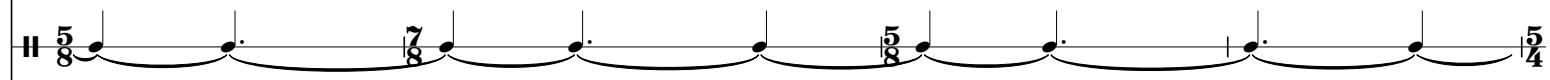
Tbn. 

Perc. (roto.) 

Acc. 

Pno. 

VOLVOX 

Tape 

Vln. 

Vc. 

Db. 

accel.

32 ♩ = 136

Picc. 47

B. Cl.

Bsn.

Tbn.

Perc. (timp.)

Acc.

Pno.

VOLVOX

Tape

Vln.

Vc.

Db.

(mm-mm)-eh - ah - ah mm-mm - eh - ah - ah (mm-mm - eh - ah - ah) mm - mm - eh - ah - ah mm - mm - eh - ah - ah

mm-mm - (eh - ah - ah) mm-mm - eh - ah - ah mm-mm - eh - ah - ah (mm - mm - eh - ah - ah) mm - mm - eh - ah - ah

mm-mm - eh - ah - ah (mm-mm)-eh - ah - ah mm-mm - eh - ah - ah mm - mm - eh - ah - ah (mm - mm - eh - ah - ah)

mm-mm - eh - ah - ah mm-mm - (eh - ah - ah) mm-mm - eh - ah - ah mm - mm - eh - ah - ah mm - mm - eh - ah - ah

accel.

32 ♩ = 136

mf

mf

f

51

Picc. f

B. Cl. 6 8 4 3

Bsn. 6 8 4 3

Tbn. 6 8 4 3

Tambourine (small, single row of jingles)

Perc. f

Acc. 6 8 4 3

Pno. f 3 3 3 3 6 8 3 3 4 3

VOLVOX f
 I al - so (like to muck a) - bout with the till - er that steers hu - mans (in - to a)
 I al - so like to muck a - (bout with the) till - er that steers hu - mans in - to a
 I al - so like to muck a - bout with the (till - er that) steers hu - mans in - to a
 (I al - so) like to muck a - bout with the till - er that (steers hu - mans) in - to a

Tape 6 8 4 3

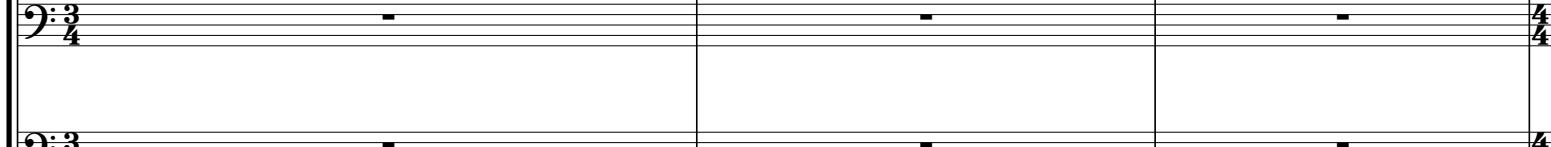
Vln. f

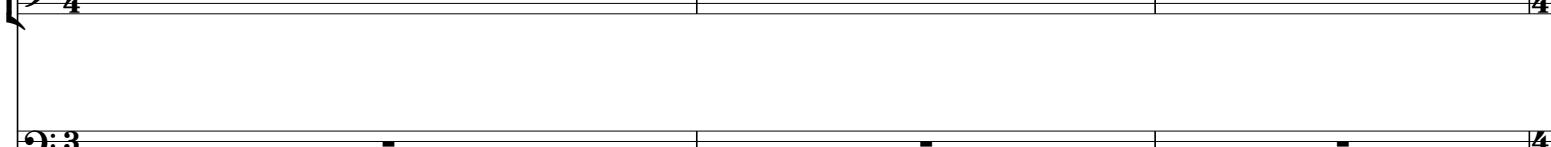
Vc. f

Db. 6 8 4 3

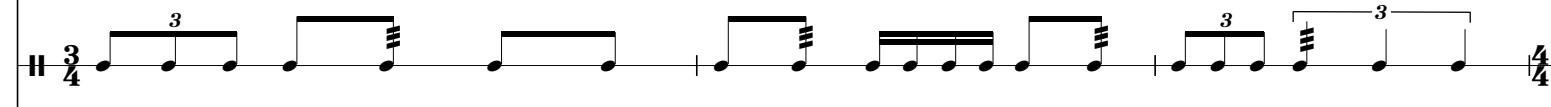
57

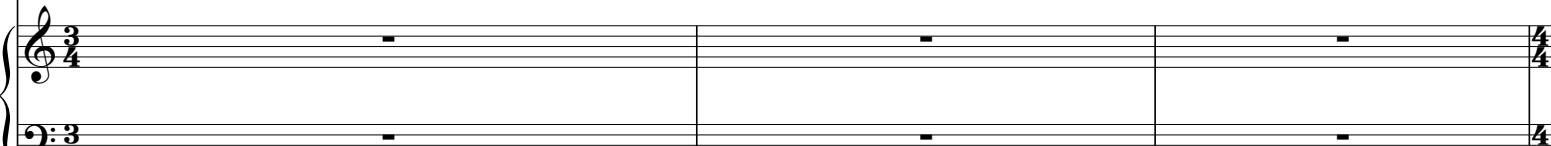
Picc. 

B. Cl. 

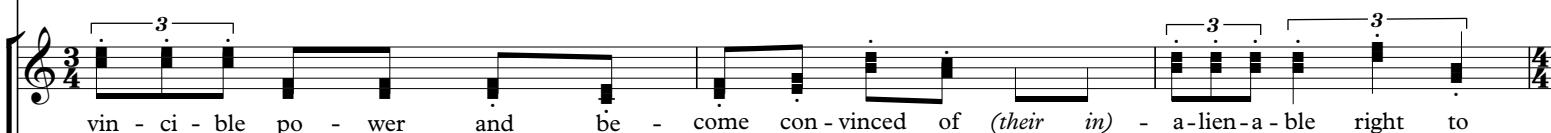
Bsn. 

Tbn. 

Perc. (tamb.) 

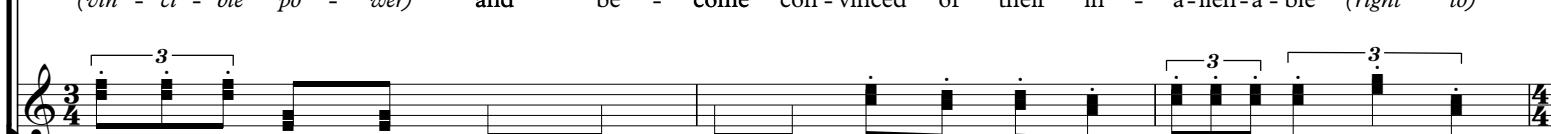
Acc. 

Pno. 

VOLVOX 

VOLVOX 

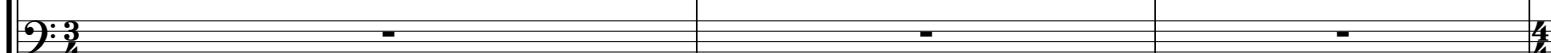
VOLVOX 

VOLVOX 

Tape 

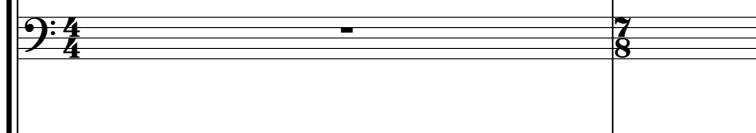
Vln. 

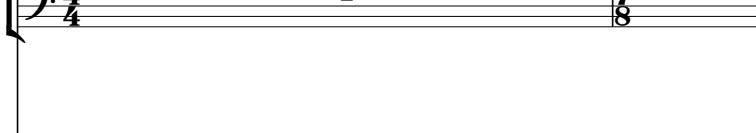
Vc. 

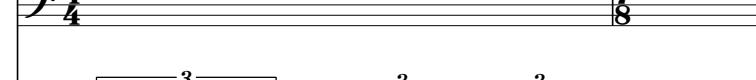
Db. 

60

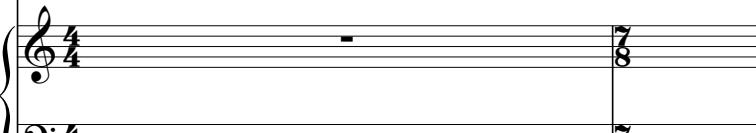
Picc. 

B. Cl. 

Bsn. 

Tbn. 

Perc. (tamb.) 

Acc. 

Pno. 

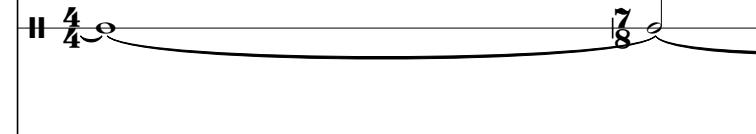
VOLVOX

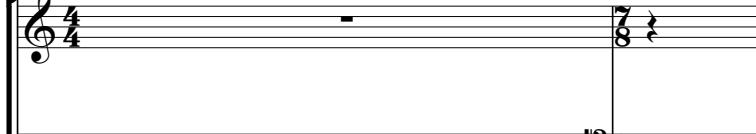
act out their im - pul - ses. im - pul - ses. Set two such

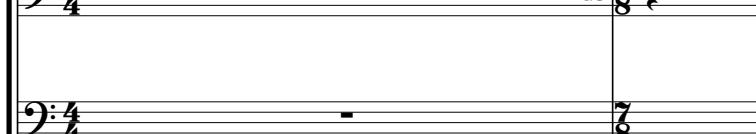
act out their im - pul - ses. im - pul - ses. Set two such

act out their im - pul - ses. im - pul - ses. Set two such

(act out their) im - pul - ses. im - pul - ses. Set two such

Tape 

Vln. 

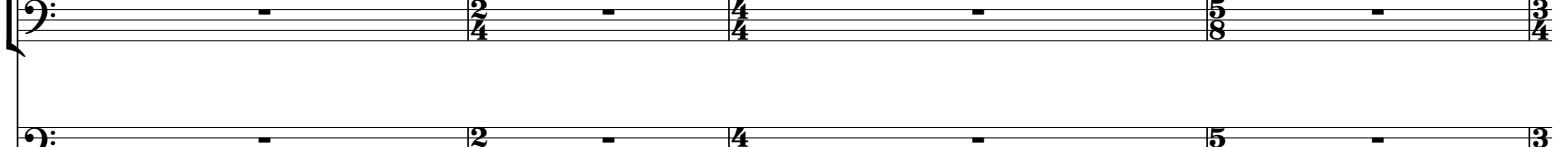
Vc. 

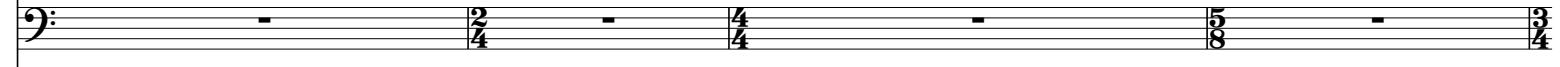
Db. 

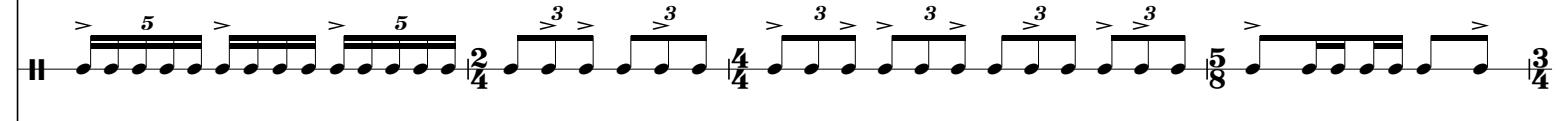
63

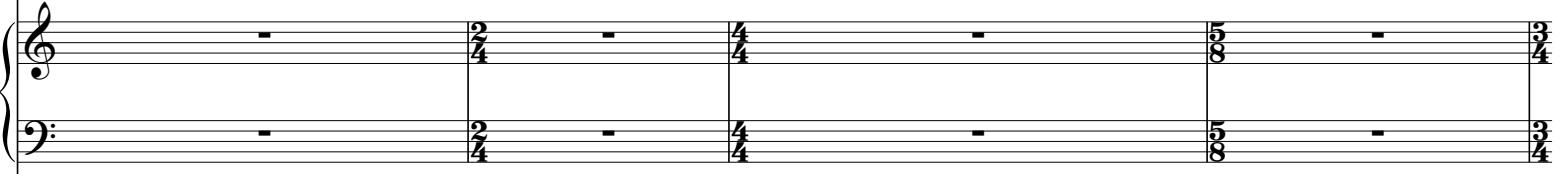
Picc. 

B. Cl. 

Bsn. 

Tbn. 

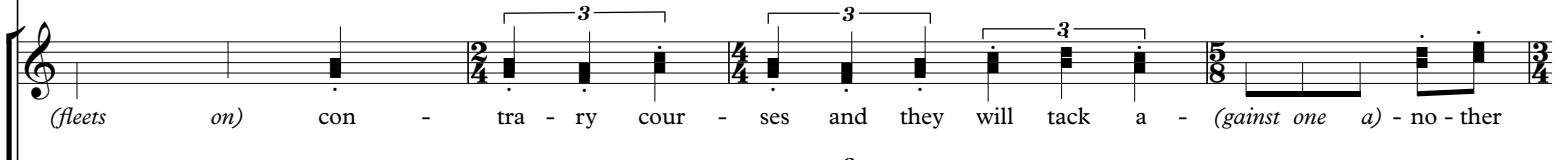
Perc. (tamb.) 

Acc. 

Pno. 

8va

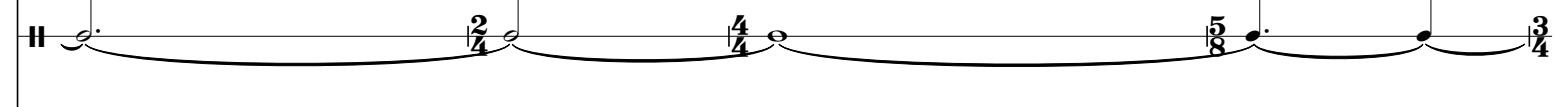
(fleets on) con - tra - ry cour - ses and they will tack a - (against one a) - no - ther

VOLVOX 

fleets on (con - tra - ry cour) - ses and they will tack a - against one a - (no - ther)

8 fleets on con - tra - ry cour - (ses and they) will tack a - against one a - no - ther

8 fleets on con - tra - ry cour - ses and they (will tack a) - against one a - no - ther

Tape 

Vln. 

Vc. 

Db. 

33 Suddenly
 $\downarrow = 118$

105

67

Picc. $\frac{3}{4}$

B. Cl. $\frac{3}{4}$

Bsn. $\frac{3}{4}$

Tbn. $\frac{3}{4}$

Perc. (tamb.) $\frac{3}{4}$

Acc. $\frac{3}{4}$

Pno. $\frac{3}{4}$

VOLVOX

Tape

Timpani $\frac{3}{4}$ $\frac{2}{4}$ $\frac{3}{4}$ $\frac{5}{8}$
 mf

vi - cious - ly un - til the bot - tom falls out of their ci - vi - li - sa - tion.

vi - cious - ly un - til the bot - tom falls out of their ci - vi - li - sa - tion.

(vi - cious - ly) un - til the bot - tom falls out of their ci - vi - li - sa - tion.

vi - cious - ly (un - til the) bot - tom falls out of their ci - vi - li - sa - tion.

33 Suddenly
118

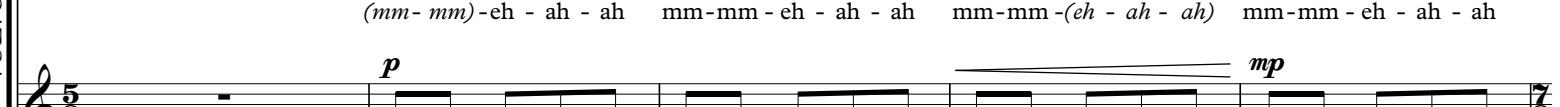
Musical score for strings and double bass. The score consists of three staves: Violin (Vln.), Cello (Vc.), and Double Bass (Db.). The Violin and Cello staves begin with a dynamic *f*. The Double Bass staff begins with a dynamic *f* and includes a measure number 5.

B. Cl. 

Perc. (timp.) 

VOLVOX 

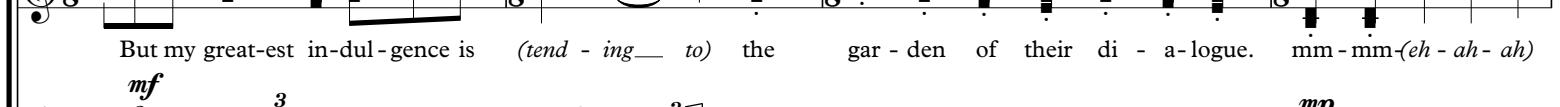
Tape 

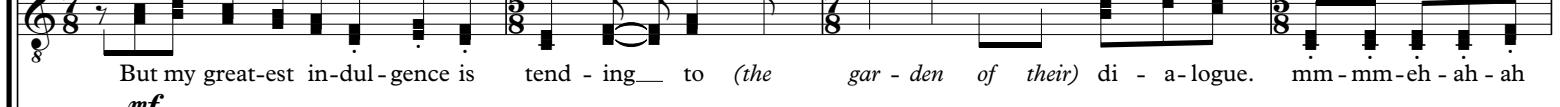
Db. 

==

B. Cl. 

Perc. 

VOLVOX 

Tape 

Db. 

mm-mm - (eh - ah - ah) mm-mm - eh - ah - ah (mm - mm)-eh - ah - ah mm-mm - eh - ah - ah

(mm - mm)-eh - ah - ah mm-mm - eh - ah - ah mm-mm - (eh - ah - ah) mm-mm - eh - ah - ah

mm-mm - eh - ah - ah mm-mm - (eh - ah - ah) mm-mm - eh - ah - ah (mm - mm)-eh - ah - ah

mm-mm - eh - ah - ah (mm - mm)-eh - ah - ah mm-mm - eh - ah - ah mm-mm - (eh - ah - ah)

Roto  *Timp.*

mf

But my great-est in-(dul-gence is) tend - ing to the gar - den of their di - a-logue. (mm - mm) eh - ah - ah

mf

But my great-est in-dul-gence is (tend - ing to) the gar - den of their di - a-logue. mm - mm - (eh - ah - ah)

mf

But my great-est in-dul-gence is tend - ing to (the gar - den of their) di - a-logue. mm - mm - eh - ah - ah

mf

But my great-est in-dul-gence is tend - ing to the gar - den of their (di - a-logue.) mm - mm - eh - ah - ah

80

B. Cl.

Perc. (timp.)

mf
Roto

VOLVOX

mf

mf

mf

mf

mf

Tape

Db.

107

mm - mm - eh - ah - ah Sew a bit of bi - as here _____ a gen' - ral - i - sa - tion

mm - mim - eh - ah - ah Sew a bit of bi - as here a gen' - ral - i - sa - tion

(mm - mm) - eh - ah - ah Sew a bit of bi - as here_ a gen' - ral - i - sa - tion

mm - mm - (eh - ah - ah) Sew a bit of bi - as here_____ gen' - ral - i - sa - tion

2

88

B. Cl.

Perc. (roto.)

Timp.

Roto

VOLVOX

Tape

Db.

con - tra - dic - tion (mm - mm) - eh - ah - ah Then sit back and en - joy a (bump - er) crop of
 con - tra - dic - tion mm-mm -(eh - ah - ah) Then sit back and en - joy a bump - er (crop of)
 con - tra - dic - tion mm-mm - eh - ah - ah Then sit (back and en) - joy a bump - er crop of
 con - tra - dic - tion mm-mm - eh - ah - ah (Then sit) back and en - joy a bump - er crop of

92

B. Cl.

Perc. (roto.)

Timp.

VOLVOX

Tape

Db.

tox - ic al - ter - (ca) - tion mm - mm - eh - ah - ah (mm - mm) - eh - ah - ah
 tox - ic al - ter - ca - (tion) mm - mm - eh - ah - ah mm - mm - (eh - ah - ah)
 (tox - ic) al - ter - ca - tion (mm - mm) - eh - ah - ah mm - mm - eh - ah - ah
 tox - ic (al - ter) - ca - tion mm - mm - (eh - ah - ah) mm - mm - eh - ah - ah

34 ♩ = 180

96

Picc. -

B. Cl. *mf* - *mp*

Bsn. - *mp*

Tbn. - *mp* *gliss.*

Perc. (timp.) *mf* Roto

Acc. *mp* 5

Pno. -

VOLVOX

meeee eh-ah (It real- ly) is a lot of fun to watch

meeee eh-ah It real- ly (is a) lot of fun to watch

meeee(eh- ah) It real- ly is a (lot of) fun to watch

(mm mm)eh-ah It real- ly is a lot of (fun) to watch

Tape -

Vln. -

Vc. -

D. b. *mf* *mp*

101

B. Cl.

Bsn.

Tbn.

Acc.

Tape

Db.

=

105

B. Cl.

Bsn.

Tbn.

Acc.

Tape

Vc.

Db.

109

Picc. -

B. Cl. $\text{b}^{\#}\text{o}$ *mp* f *mf*

Bsn. $\text{b}^{\#}\text{o}$ *f* $\text{f}.$ *mf*

Tbn. $\text{b}^{\#}\text{o}$ *gliss.* $\text{o}.$ *gliss.* $\text{o}.$ *mf*

Drum Set

Perc. H o o *mf*

Acc. $\text{G} \begin{matrix} 3 \\ \# \end{matrix} \text{G} \begin{matrix} 5 \\ \# \end{matrix} \text{G} \begin{matrix} 3 \\ \# \end{matrix}$ $\text{G} \begin{matrix} 5 \\ \# \end{matrix}$ $\text{G} \begin{matrix} 3 \\ \# \end{matrix}$ $\text{G} \begin{matrix} 3 \\ \# \end{matrix}$ $\text{G} \begin{matrix} 6 \\ 4 \end{matrix}$ $\text{G} \begin{matrix} 3 \\ \# \end{matrix}$

Pno. G G G $\text{G} \begin{matrix} 6 \\ 4 \end{matrix}$ $\text{G} \begin{matrix} 6 \\ 4 \end{matrix}$

Tape $\text{H} \text{o}$ o o o o o

Vln. - *mp* f *3*

Vc. $\text{G} \begin{matrix} 5 \\ \# \end{matrix}$ $\text{G} \begin{matrix} 5 \\ \# \end{matrix}$ $\text{G} \begin{matrix} 6 \\ 4 \end{matrix}$

D. $\text{G} \begin{matrix} 3 \\ \# \end{matrix} \text{G} \begin{matrix} 3 \\ \# \end{matrix} \text{G} \begin{matrix} 3 \\ \# \end{matrix} \text{G} \begin{matrix} 3 \\ \# \end{matrix}$ $\text{G} \begin{matrix} 3 \\ \# \end{matrix} \text{G} \begin{matrix} 3 \\ \# \end{matrix} \text{G} \begin{matrix} 3 \\ \# \end{matrix} \text{G} \begin{matrix} 3 \\ \# \end{matrix}$ $\text{G} \begin{matrix} 3 \\ \# \end{matrix} \text{G} \begin{matrix} 3 \\ \# \end{matrix} \text{G} \begin{matrix} 3 \\ \# \end{matrix} \text{G} \begin{matrix} 3 \\ \# \end{matrix}$ *f* $\text{G} \begin{matrix} 3 \\ \# \end{matrix} \text{G} \begin{matrix} 3 \\ \# \end{matrix} \text{G} \begin{matrix} 3 \\ \# \end{matrix} \text{G} \begin{matrix} 3 \\ \# \end{matrix}$ *gliss.*

(Gameshow voiceover)
And now, everyone's favourite southern treat:
it's algae time! [Sounds of applause].

35

Picc. *ff*

B. Cl. *ff*

Bsn. *ff*

Tbn. *ff*

Perc. (dr. st.) *f*

Acc. *ff*

Pno. *f*

Vln. *ff*

Vc. *ff*

D. b. *ff*

The musical score consists of two systems of music. The first system, measures 35-36, features Piccolo, Bassoon, Trombone, Percussion (drum stick), Accordion, and Piano. The Piccolo has a melodic line with dynamic markings *ff* and *v.* The Bassoon and Trombone provide harmonic support with sustained notes and *ff* dynamics. The Percussion and Accordion play rhythmic patterns. The Piano provides harmonic support with sustained notes. The second system, measures 37-38, features Violin, Cello, and Double Bass. The Violin plays a melodic line with *ff* dynamics. The Cello and Double Bass provide harmonic support with sustained notes and *ff* dynamics. The vocal part from the first system continues in the background as a Gameshow voiceover.

36

117

Picc. *f*

Clarinet in B♭ *mf*

Bsn. *f*

Tbn. *mf*

Perc. (dr. st.)

Acc.

Pno. *f* *mf* *f*

Vln.

Vc.

pizz.
Db. *f*

This musical score page contains six systems of music, each with multiple staves. The instruments listed are Piccolo (Picc.), Clarinet in B-flat (Clarinet in B♭), Bassoon (Bsn.), Trombone (Tbn.), Percussion (drum sticks) (Perc. (dr. st.)), Accordion (Acc.), Piano (Pno.), Violin (Vln.), Cello (Vc.), and Double Bass (Db.). Measure 117 begins with a Piccolo part. Measures 118-36 feature a variety of rhythmic patterns and dynamics, such as forte (f) and mezzo-forte (mf). The piano part (Pno.) has a prominent role in measures 118-36, particularly in measure 36 where it reaches a forte dynamic (f). The double bass (Db.) also provides harmonic support throughout the section.

121

Picc.

Cl.

Bsn.

Tbn.

Perc.
(dr. st.)

Acc.

Pno.

Vln.

Vc.

Db.

125 [37] 115

Picc. - *mp*

Cl. -

Bsn. - *mp*

Tbn. -

Perc. (dr. st.) - *mp*

Acc. -

Pno. - *mp*

Sprechgesang, in the manner of a cheesy radio DJ
mf

1 VOL - *mf*
 2 Wel-come to Vol - vox the al - gae, mi - cro - sco - pic
 3 VOL - *mf*
 4 Wel-come to Vol - vox the al - gae, mi - cro - sco - pic

Vln. -

Vc. -

D. - *mp*

129

Picc.

Cl.

Bsn.

Tbn.

Perc.
(dr. st.)

Acc.

Pno.

VOL
1 and gi - ant,
2 fresh as a dai - sy and an - cient
3 and gi - ant,
4 fresh as a dai - sy and an - cient

Vln.

Vc.

Db.

This musical score page contains six systems of music. The top four systems feature Picc., Cl., Bsn., Tbn., Perc. (dr. st.), and Acc. parts. The fifth system features Pno. and Acc. parts. The bottom system features Vln., Vc., and Db. parts. Measure 129 begins with a dynamic of $\frac{3}{4}$ time, followed by a change to $\frac{4}{4}$ time. The vocal parts (1, 2, 3, 4) sing the lyrics "and giant, fresh as a daisy and ancient" in three-part harmonization. The piano part provides harmonic support. The percussion and bassoon parts provide rhythmic patterns. The bottom system features Vln., Vc., and Db. parts.

133

Picc.

Cl.

Bsn.

Tbn.

Perc.
(dr. st.)

Acc.

Pno.

VOL.

Vln.

Vc.

Db.

— as rocks — A lit - tle gnat tells me that
— as rocks — A lit - tle gnat tells me that

137

Picc. Cl. Bsn. Tbn. Perc. (dr. st.) Acc. Pno. VOL. Vln. Vc. Db.

38

you a - spire to re - lo - ca - tion which can on - ly mean

you a - spire to re - lo - ca - tion which can on - ly mean

38

141

Picc. -

Cl. -

Bsn. -

Tbn. -

Perc. (dr. st.) -

Acc. -

Pno. -

VOL.

one thing: It's time for the dou - ble dare

3

4

3

4

Vln. -

Vc. -

Db. -

145

Picc.

Cl.

Bsn.

Tbn.

Perc.
(dr. st.)

Acc.

Pno.

VOL
1 2 tri - ple jeo - par - dy round

VOL
3 4 tri - ple jeo - par - dy round

[Applause cuts out abruptly]

Tape

Vln.

Vc.

Db.

mp

s.v.a.

[Wild gameshow applause]

149

Picc.

Cl.

Bsn.

Tbn.

Perc.
(dr. st.)

Acc.

(8)

Pno.

VOL

Tape

Vln.

Vc.

Db.

mf 3

mf 3

So tell all the people watch - ing what's

So tell all the people watch - ing what's

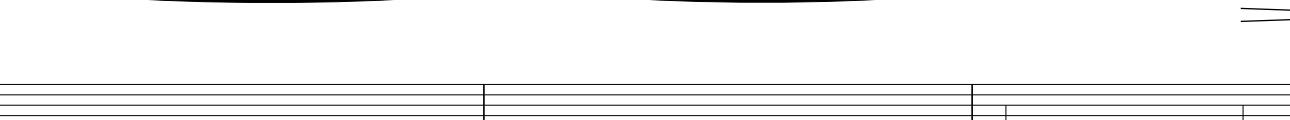
mp

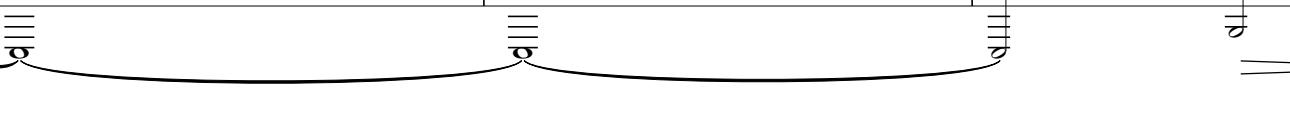
mp

123

Picc. 

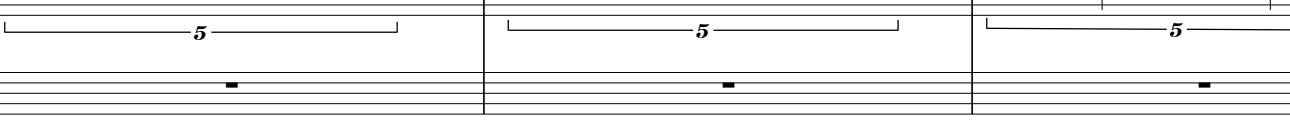
Cl. 

Cbsn. 

Tbn. 

Perc. (dr. st.) 

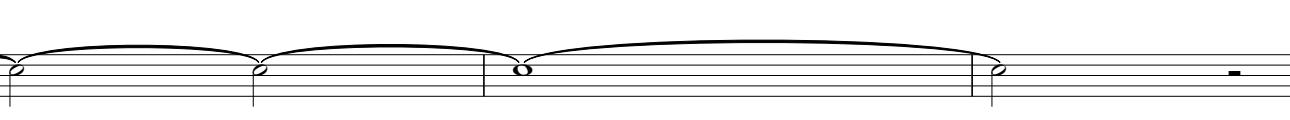
Acc. 

Pno. 

BRACT 

VOL. 

Vln. 

Vc. 

Db. 

$$\boxed{40} \text{ } \text{♩} = 138$$

159

Picc. $\begin{array}{c} \text{Piccolo} \\ \text{G clef} \\ \text{3/4 time} \\ \text{mf} \end{array}$

Cl. $\begin{array}{c} \text{Clarinet} \\ \text{G clef} \\ \text{4/4 time} \\ \text{mf} \end{array}$

Cbsn. $\begin{array}{c} \text{Cello} \\ \text{Bass clef} \\ \text{3/4 time} \\ \text{mf} \end{array}$

Tbn. $\begin{array}{c} \text{Tuba} \\ \text{Bass clef} \\ \text{3/4 time} \\ \text{mf} \end{array}$

Perc. (dr. st.) $\begin{array}{c} \text{Percussion (drum set)} \\ \text{2/4 time} \\ \text{mf} \end{array}$

Acc. $\begin{array}{c} \text{Accordion} \\ \text{G clef} \\ \text{3/4 time} \\ \text{mf} \end{array}$

Pno. $\begin{array}{c} \text{Piano} \\ \text{G clef} \\ \text{3/4 time} \\ \text{mf} \end{array}$

VOL. 1 $\begin{array}{c} \text{Vocal 1} \\ \text{G clef} \\ \text{3/4 time} \\ \text{mf} \end{array}$

VOL. 2 $\begin{array}{c} \text{Vocal 2} \\ \text{G clef} \\ \text{3/4 time} \\ \text{mf} \end{array}$

VOL. 3 $\begin{array}{c} \text{Vocal 3} \\ \text{G clef} \\ \text{3/4 time} \\ \text{mf} \end{array}$

VOL. 4 $\begin{array}{c} \text{Vocal 4} \\ \text{G clef} \\ \text{3/4 time} \\ \text{mf} \end{array}$

Vln. $\begin{array}{c} \text{Violin} \\ \text{G clef} \\ \text{3/4 time} \\ \text{mf} \end{array}$

Vc. $\begin{array}{c} \text{Double Bass} \\ \text{F clef} \\ \text{3/4 time} \\ \text{mf} \end{array}$

D. $\begin{array}{c} \text{Double Bass} \\ \text{Bass clef} \\ \text{3/4 time} \\ \text{mf} \end{array}$

Good_ South-ern name_ that. *And what do_ you*

40

pizz.

162

Picc.

Cl.

Cbsn.

Tbn.

Perc. (dr. st.)

Acc.

Pno.

VOL. 1
do for a 1 - iv - ing Bract?

VOL. 3
do for a 1 - iv - ing Bract?

Vln.

Vc.

Db.

Sung low, as if slowed down

do for a 1 - iv - ing Bract?

pizz. arco

pizz.

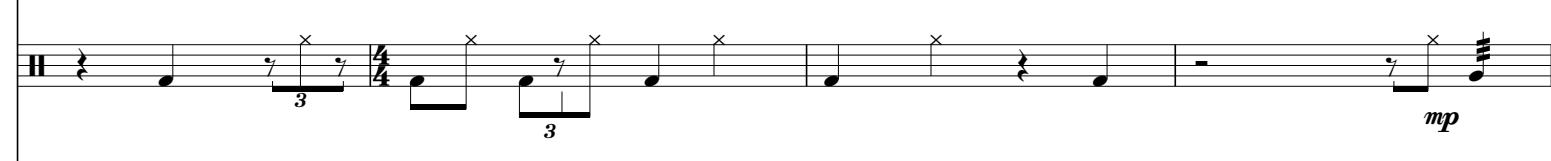
167

Picc. 

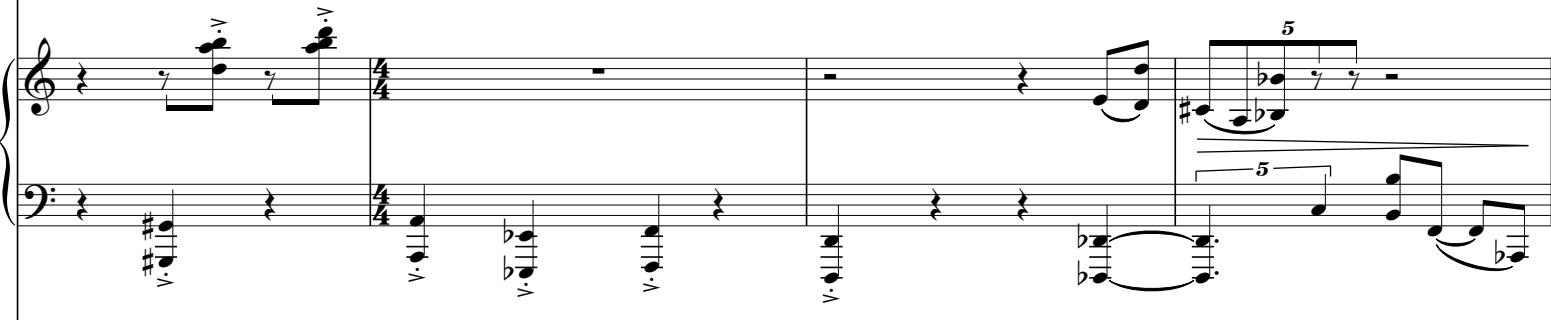
Cl. 

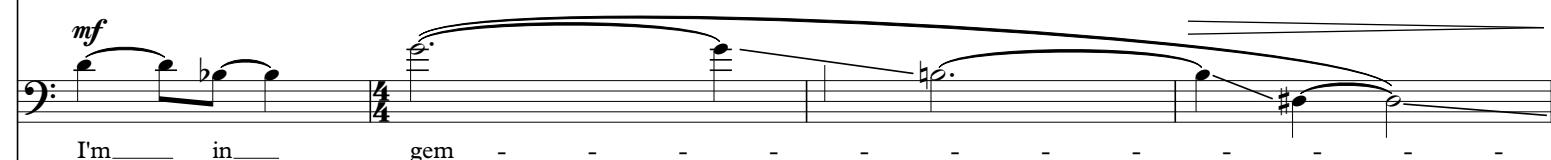
Cbsn. 

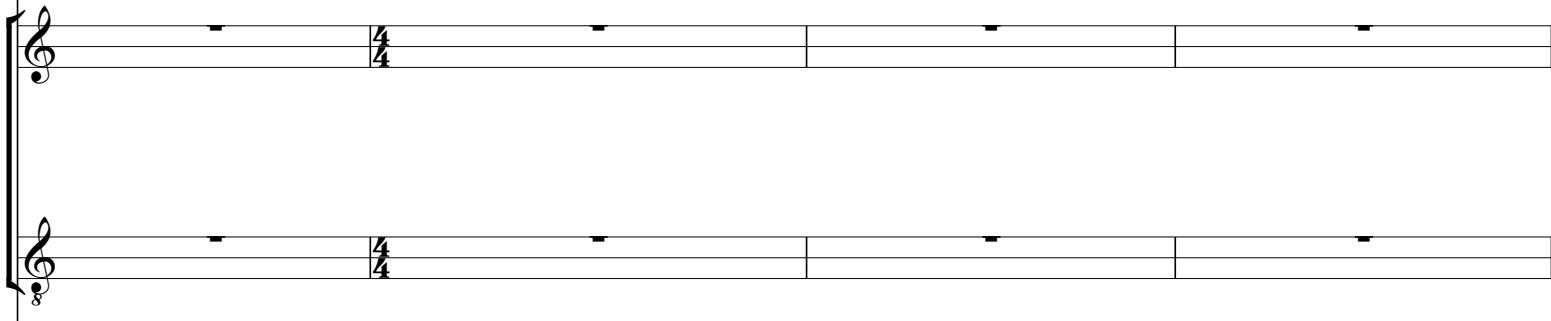
Tbn. 

Perc. (dr. st.) 

Acc. 

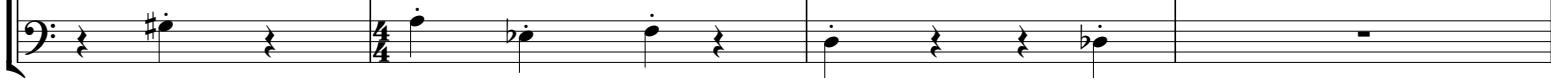
Pno. 

BRACT 

VOL. 

Vln. 

Vc. 

Db. 

171 41

Picc. -

Cl. mf^3

Cbsn. $p \text{ mf}$

Tbn. $p \text{ mf}$

Perc. (dr. st.) $p \text{ mf}$

Acc. mf^3

Pno. $p \text{ mf}$

BRACT mp
stones

VOL. 1 A min-ing man eh?_ an im-por-tant job break-ing the pla-net a -
2 Sung high, as if sped up f
3 Sung high, as if sped up f
4 Sung high, as if sped up f

Vln. mf^3

Vc. mf^3

Db. mf

41

pizz. f

$f \text{ mf}$

$f \text{ mf}$

175

Picc. *mf*

Cl. *mf*

Cbsn.

Tbn. *mf*

Perc. (dr. st.)

Acc. *mf*

Pno. *mf*

VOL. 1 part to feed the ci - ty. Sounds like you'd be missed if

VOL. 3 part to feed the ci - ty. Sounds like you'd be missed if

Vln. *mf*

Vc. *mf*

Db. *mf*

129

179

Picc. $\begin{array}{c} \text{G} \\ \text{C} \end{array}$ - $\begin{array}{c} 3 \\ 4 \end{array}$ - - - $\begin{array}{c} 4 \\ 4 \end{array}$ - - - $\begin{array}{c} 4 \\ 4 \end{array}$ - - - $\begin{array}{c} 3 \\ 4 \end{array}$

Cl. $\begin{array}{c} \text{G} \\ \text{C} \end{array}$ - $\begin{array}{c} 3 \\ 4 \end{array}$ - - - $\begin{array}{c} 4 \\ 4 \end{array}$ - - - $\begin{array}{c} 3 \\ 4 \end{array}$ mf

Cbsn. $\begin{array}{c} \text{Bass} \\ \text{C} \end{array}$ $\begin{array}{c} 2 \\ 4 \end{array}$ - $\begin{array}{c} 3 \\ 4 \end{array}$ - - - $\begin{array}{c} 4 \\ 4 \end{math>$

Tbn. $\begin{array}{c} \text{Bass} \\ \text{C} \end{array}$ $\begin{array}{c} 2 \\ 4 \end{array}$ - $\begin{array}{c} 3 \\ 4 \end{array}$ - - - $\begin{array}{c} 4 \\ 4 \end{array}$ - - - $\begin{array}{c} 3 \\ 4 \end{array}$ mf

Perc. (dr. st.) $\begin{array}{c} \text{H} \\ \text{C} \end{array}$ $\begin{array}{c} 2 \\ 4 \end{array}$ - $\begin{array}{c} 3 \\ 4 \end{array}$ - - - $\begin{array}{c} 4 \\ 4 \end{array}$ - - - $\begin{array}{c} 3 \\ 4 \end{array}$ mf

Acc. $\begin{array}{c} \text{G} \\ \text{C} \end{array}$ - $\begin{array}{c} 3 \\ 4 \end{array}$ - - - $\begin{array}{c} 4 \\ 4 \end{array}$ - - - $\begin{array}{c} 3 \\ 4 \end{array}$ mf

Pno. $\begin{array}{c} \text{G} \\ \text{C} \end{array}$ - $\begin{array}{c} 3 \\ 4 \end{array}$ - - - $\begin{array}{c} 4 \\ 4 \end{array}$ - - - $\begin{array}{c} 3 \\ 4 \end{array}$ mf

VOL. 1 $\begin{array}{c} \text{G} \\ \text{C} \end{array}$ \downarrow $\begin{array}{c} 3 \\ 4 \end{array}$ \downarrow - - - \downarrow $\begin{array}{c} 4 \\ 4 \end{array}$ \downarrow - - - $\begin{array}{c} 3 \\ 4 \end{array}$ mf

VOL. 2 you re - - - lo ca - - - ted are you

VOL. 3 $\begin{array}{c} \text{G} \\ \text{C} \end{array}$ \downarrow $\begin{array}{c} 3 \\ 4 \end{array}$ \downarrow - - - \downarrow $\begin{array}{c} 4 \\ 4 \end{array}$ \downarrow - - - $\begin{array}{c} 3 \\ 4 \end{array}$ mf

VOL. 4 you re - - - lo ca - - - ted are you

Vln. $\begin{array}{c} \text{G} \\ \text{C} \end{array}$ - - - $\begin{array}{c} 4 \\ 4 \end{array}$ - - - $\begin{array}{c} 3 \\ 4 \end{array}$

Vc. $\begin{array}{c} \text{Bass} \\ \text{C} \end{array}$ $\begin{array}{c} 2 \\ 4 \end{array}$ - $\begin{array}{c} 3 \\ 4 \end{array}$ - - - $\begin{array}{c} 4 \\ 4 \end{array}$ - - - $\begin{array}{c} 3 \\ 4 \end{array}$ mf

Db. $\begin{array}{c} \text{Bass} \\ \text{C} \end{array}$ $\begin{array}{c} 2 \\ 4 \end{array}$ - $\begin{array}{c} 3 \\ 4 \end{array}$ - - - $\begin{array}{c} 4 \\ 4 \end{array}$ - - - $\begin{array}{c} 3 \\ 4 \end{array}$ mf

130

42

Picc.

Cl.

Cbsn.

Tbn.

Perc.
(dr. st.)

Acc.

Pno.

BRACT

VOL.

Vln.

Vcl.

Db.

sure you're sure a - bout this? Could you sur - vive

sure you're sure a - bout this? Could you sur - vive

42

mp

p

mf

mf

p

arco

mp > p

187 43

Picc. *mf* *f* *mf*

Cl. *mp* *mf* *f*

Cbsn. *mf*

Tbn. *f* *mf*

Perc. (dr. st.) *mf*

Acc. *f* *mf*

Pno. *mf* *f* *mf*

BRACT Well it was just_ a thought I'm not to - tal - ly

1 2 VOL. Trif-fids? But
in The Day of the

3 4 VOL. Trif-fids? But
in The Day of the

Vln. *mf* *f* *f* *mf*

Vc. *mf* *pizz.* *mf*

Db. *mf* *f* *mf*

195

Picc.

Cl.

Cbsn.

Tbn.

Perc. (dr. st.)

Acc.

Pno.

BRACT

I'm

1
2 VOL.

Could you do - min - nate The Day of the

3
4

Could you do - mi - nate The Day of the

Vln.

Vc.

Db.

mf ³ f

p

mf ³ f

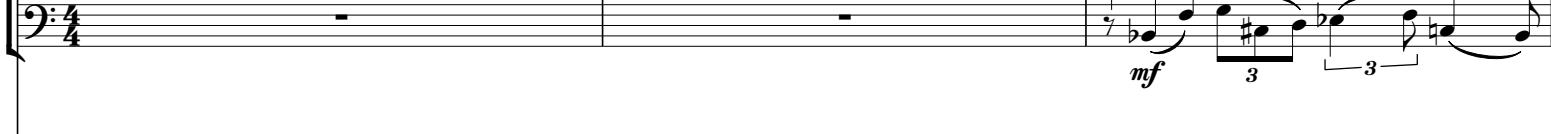
pizz.

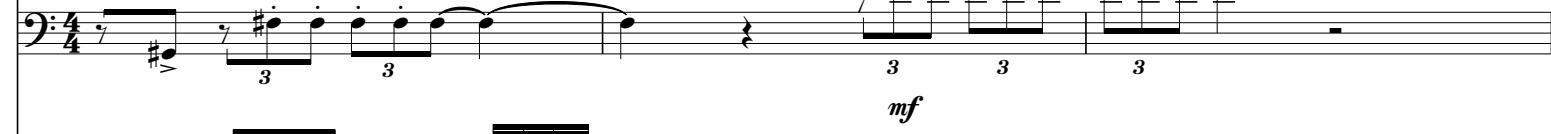
mf f

199 44

Picc. 

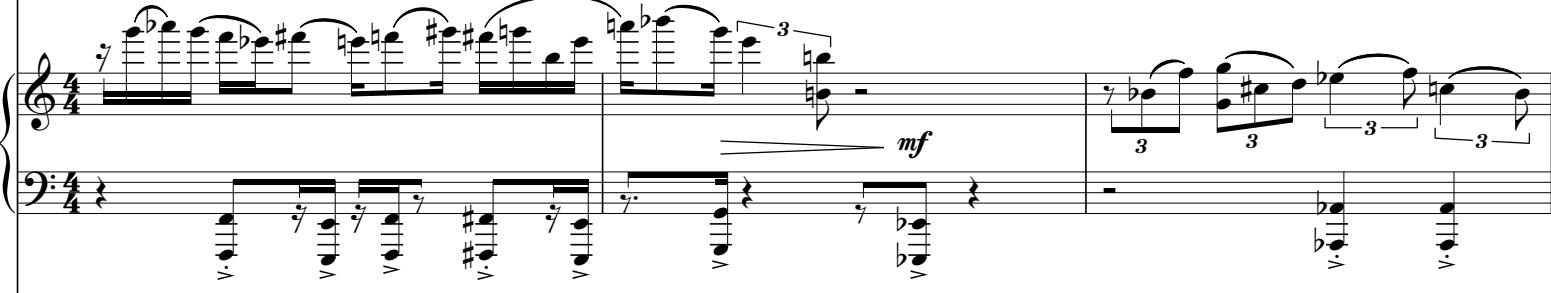
Cl. 

Cbsn. 

Tbn. 

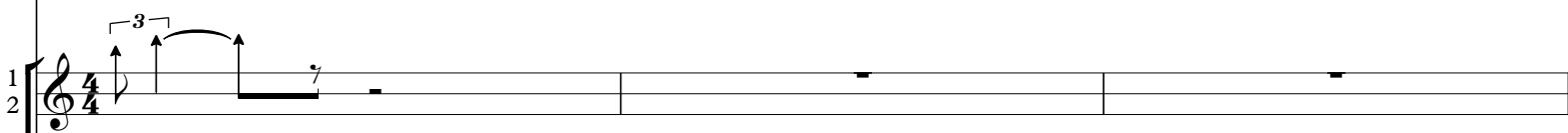
Perc. (dr. st.) 

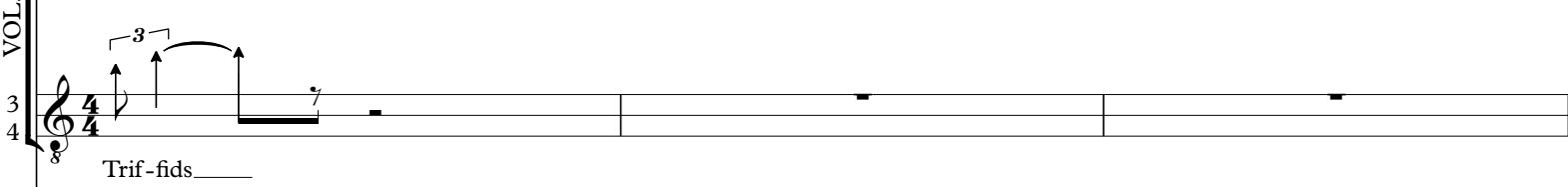
Acc. 

Pno. 

BRACT 

I could do - mi - nate_ I could to - tal - ly do - mi - nate_

1 2 

3 4 8 

Vln. 

Vc. 

Db. 

202

Picc. 58

Cl. 58

Bsn. 58

Tbn. 58

Perc. (dr. st.) 58

Acc. 58

Pno. 58

BRACT 58

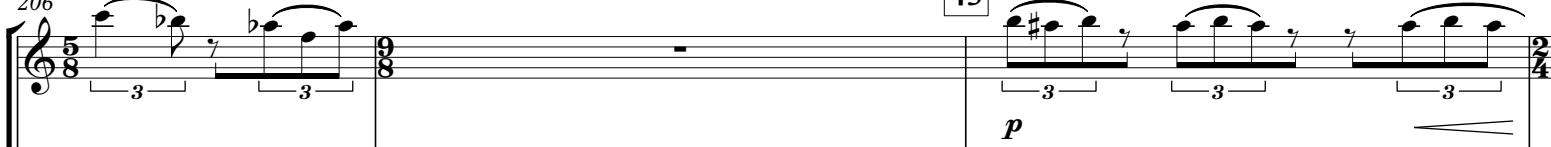
VOL. 1 2 58
 Won-der - ful won - der - ful. He who dares and keeps dar - ing wins.
 V.O.L. 3 4 58
 Won-der - ful won - der - ful. He who dares and keeps dar - ing wins.

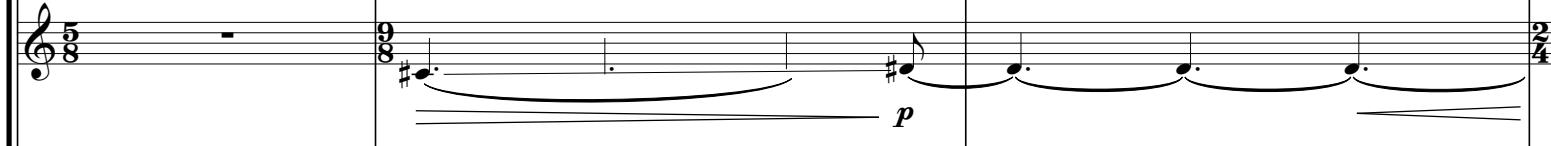
Vln. 58

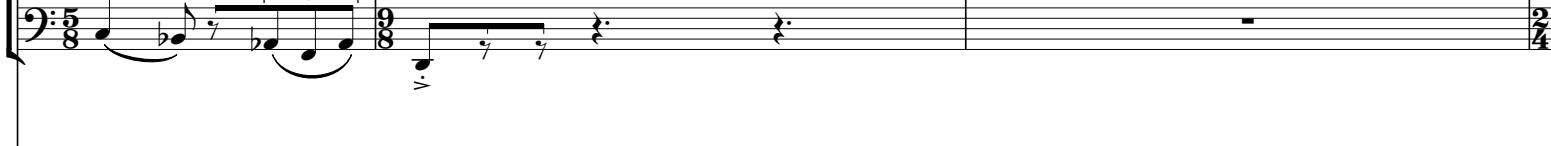
Vc. 58

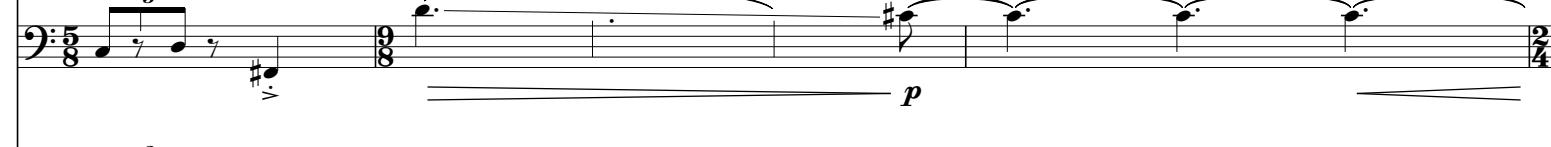
Db. 58

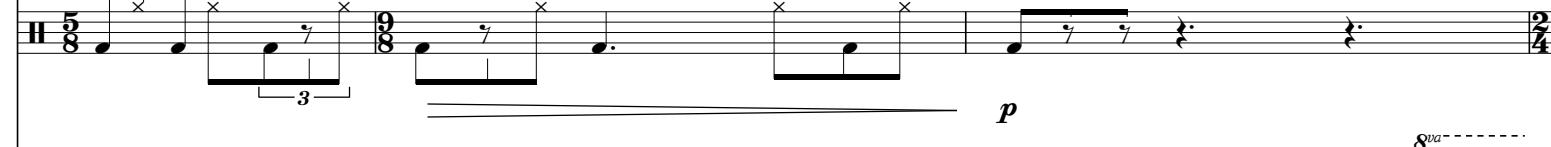
206

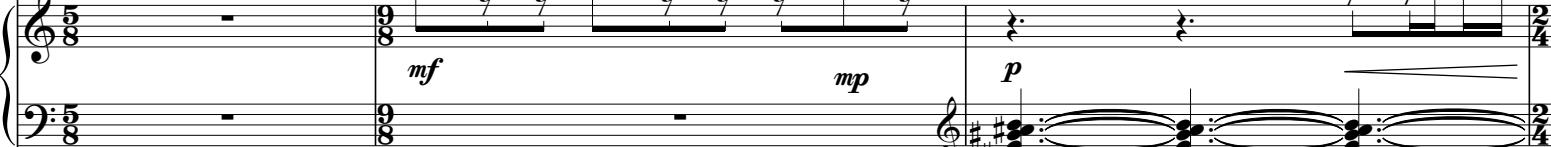
Picc. 

Cl. 

Bsn. 

Tbn. 

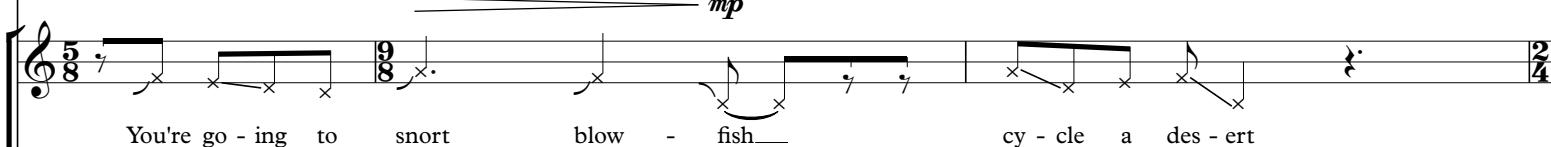
Perc. (dr. st.) 

Acc. 

Pno. 

V.O.L. 

You're go - ing to snort blow - fish cy - cle a des - ert

3 4 

You're go - ing to snort blow - fish cy - cle a des - ert

209

Picc. $\text{G} \frac{2}{4}$ *mf* 3 | 3 | 9 | 8 | 7 | 8 | Bass Clarinet *p*

Cl. $\text{G} \frac{2}{4}$ *mf* 3 | 3 | 9 | 8 | 7 | 8 | Bass Clarinet *p*

Bsn. $\text{B} \frac{2}{4}$ - 3 | 3 | 9 | 8 | 7 | 8 | *f*

Tbn. $\text{B} \frac{2}{4}$ *mf* 3 | 3 | 9 | 8 | 7 | 8 | *f*

Perc. (dr. st.) $\text{H} \frac{2}{4}$ - 3 | 3 | 9 | 8 | 7 | 8 | *mf* *p*

Acc. $\text{G} \frac{2}{4}$ *mf* 3 | 3 | 9 | 8 | 7 | 8 | *f*

Pno. $\text{G} \frac{2}{4}$ *mf* 3 | 3 | 9 | 8 | 7 | 8 | *f*

VOL. 1 2 $\text{G} \frac{2}{4}$ *mf* | 3 | 9 | 8 | 7 | 8 | run the sni - per kid - nap a gen' - ral

VOL. 3 4 $\text{G} \frac{2}{4}$ *mf* | 3 | 9 | 8 | 7 | 8 | run the sni - per kid - nap a gen' - ral

Vln. $\text{G} \frac{2}{4}$ *mf* | 3 | 9 | 8 | 7 | 8 | *f*

Vc. IV, percussive $\text{B} \frac{2}{4}$ *mf* | 3 | 9 | 8 | 7 | 8 | *f*

Db. pizz. $\text{D} \frac{2}{4}$ *mf* 3 | 3 | 9 | 8 | 7 | 8 | arco *pizz.*

212 **46**

Picc.

B. Cl.

Bsn.

Tbn.

Perc.
(dr. st.)

Acc.

Pno.

VOL.

1 2

All kinds of cra - zy stuff....

And when you've con -

3 4

All kinds of cra - zy stuff....

And when you've con -

46

Vln.

Vc.

Db.

216

Picc.

B. Cl.

Bsn.

Tbn.

Perc.
(dr. st.)

Acc.

Pno.

VOL.

1
2
vinced me you real - ly real - ly want_ it you get to be

3
4
vinced me you real - ly real - ly want_ it you get to be

Vln.

Vc.

Db.

pp

pp

pp

arco

pp

220 47

220

Picc.

B. Cl.

Bsn.

Tbn.

Roto-tom

Perc. (dr. st.) *pp*

Acc.

Pno.

VOL.

re - lo - ca - ted.

pp So are you ready for the

re - lo - ca - ted.

pp So are you ready for the

47

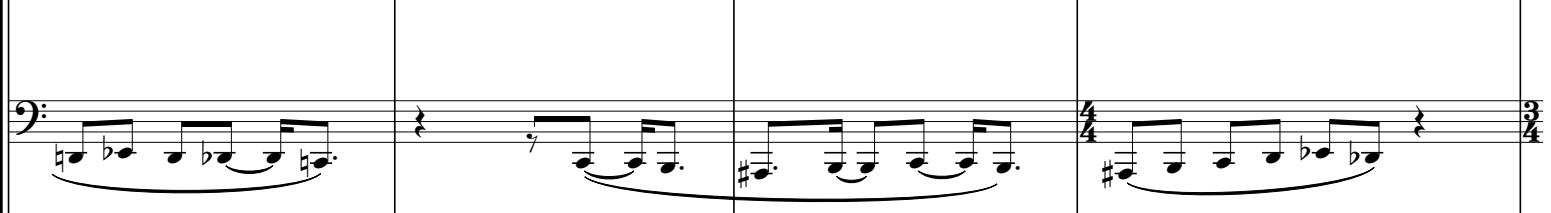
Vln.

Vc.

Db.

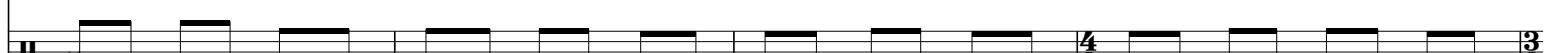
224

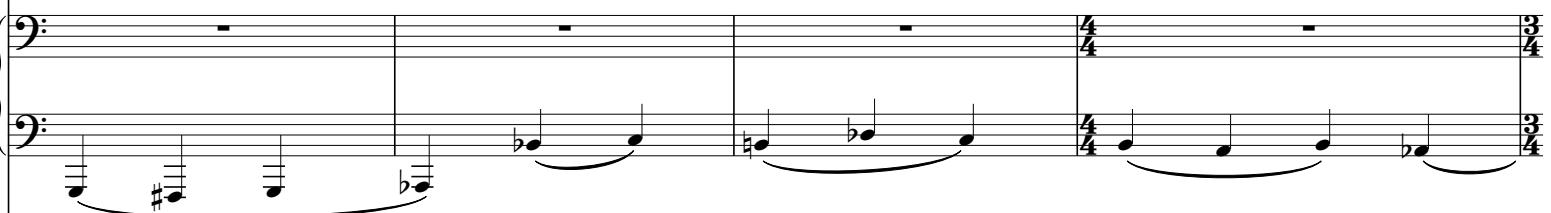
Picc. -

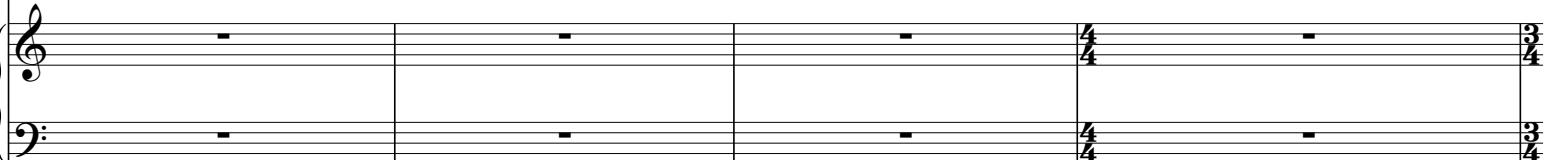
B. Cl. 

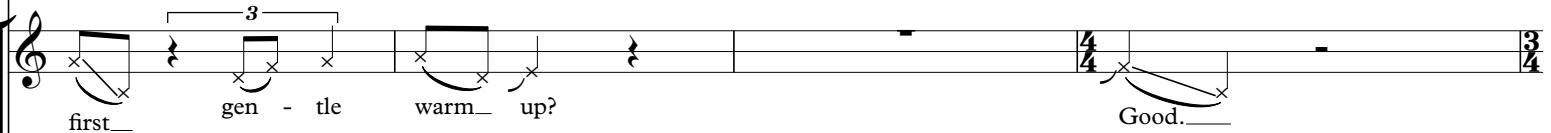
Bsn. -

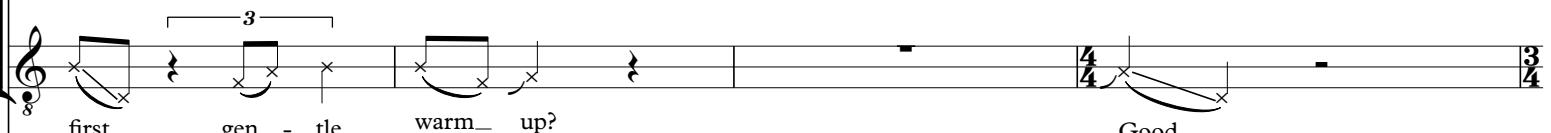
Tbn. -

Perc. (roto.) 

Acc. 

Pno. 

VOL. 1 
2 first gen - tle warm up? Good.

VOL. 3 
4 8 first gen - tle warm up? Good.

Vln. -

Vc. 

Db. 

228

Picc.

B. Cl.

Bsn.

Tbn.

Perc.
(roto.)

Acc.

Pno.

VOL.

Vln.

Vc.

D. b.

Here comes your first dou - ble dare_ tri - ple jeopar-dy chal - lenge.

Here comes your first dou - ble dare_ tri - ple jeopar-dy chal - lenge.

pp

232

48

Picc. -

B. Cl. $\frac{2}{4}$

Bsn. $\frac{2}{4}$

Tbn. $\frac{2}{4}$

Perc. (roto.) Timp. $\frac{2}{4}$

Acc. $\frac{2}{4}$

Pno. $\frac{2}{4}$

VOL. 1 2 $\frac{2}{4}$

Bract I want you

VOL. 3 4 $\frac{2}{4}$

Bract I want you

48

Vln. $\frac{2}{4}$

Vc. $\frac{2}{4}$

D. b. $\frac{2}{4}$

(VOLVOX hands BRACT the wipe.)

240

Picc.

B. Cl.

Bsn.

Tbn.

Perc.
(timp.)

Acc.

Pno.

VOL.
1
2

VOL.
3
4

Vln.

Vc.

Db.

an an - ti - bac - te - ri - al____ wipe!__

an an - ti - bac - te - ri - al____ wipe!__

249

Picc.

B. Cl.

Bsn.

Tbn.

Tim.

Acc.

Pno.

Vln.

Vc.

D. b.

mf

Clarinet in E \flat

mf

mf

Tom toms

mp

mf

mf

mf

mf

mf

mf

mf

mf

253

Picc.

Eb Cl.

Bsn.

Tbn.

Perc. (t.t.)

Acc.

Pno.

Vln.

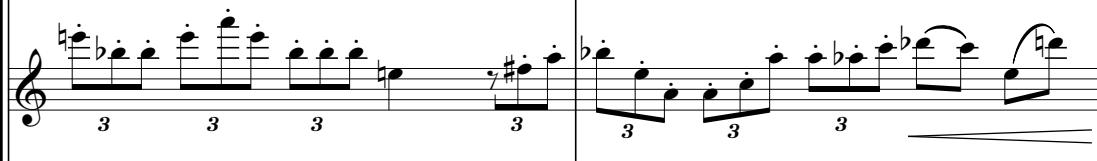
Vc.

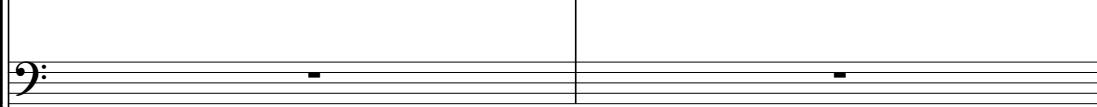
D. b.

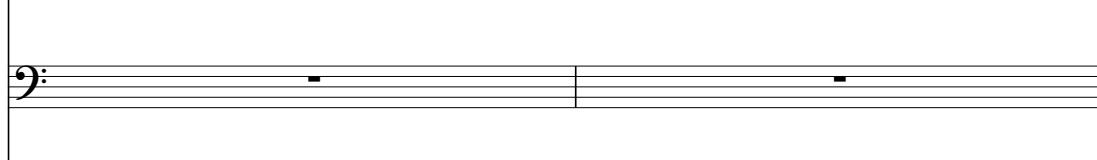
50

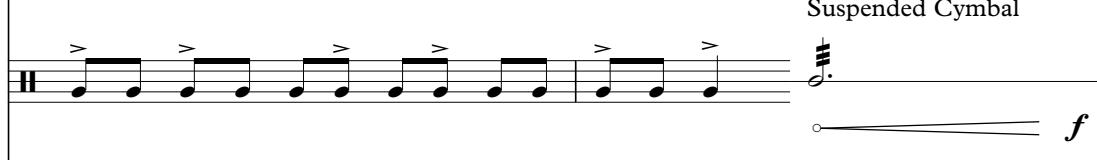
256

Picc. 

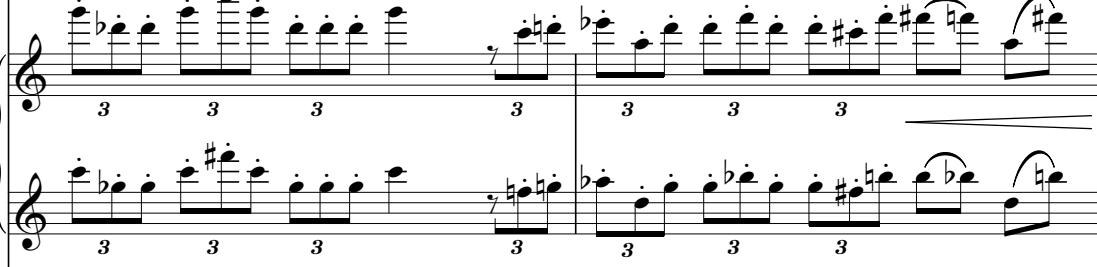
E♭ Cl. 

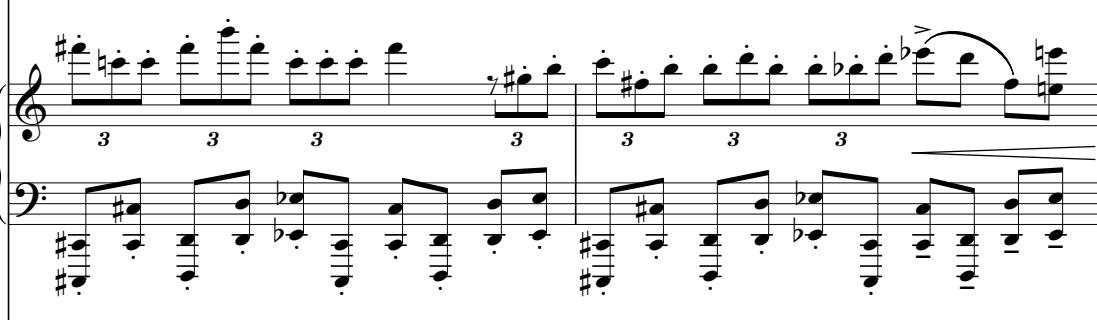
Bsn. 

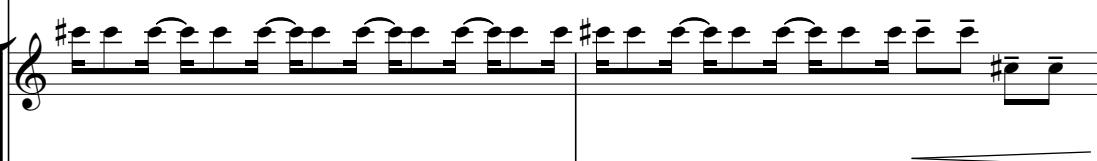
Tbn. 

Perc. (t.t.) 

Suspended Cymbal

Acc. 

Pno. 

Vln. 

Vc. 

D. b. 

259

Picc. *f*

E♭ Cl. *f*

Bsn.

Tbn. *f*

Perc. (cym.)

Acc.

Pno. *f*

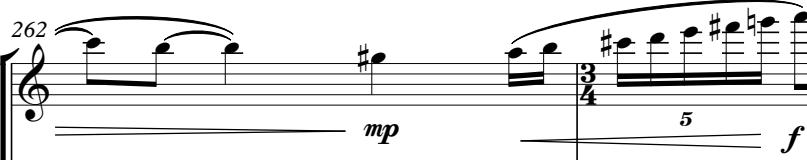
Vln. *f*

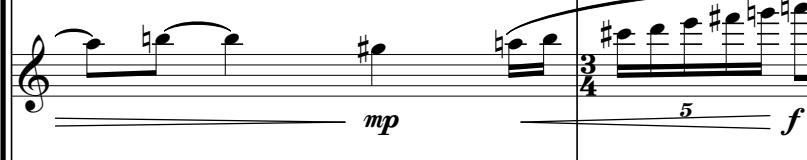
Vc. *f*

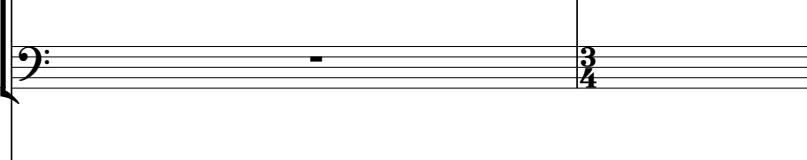
Db. *f*

151

262

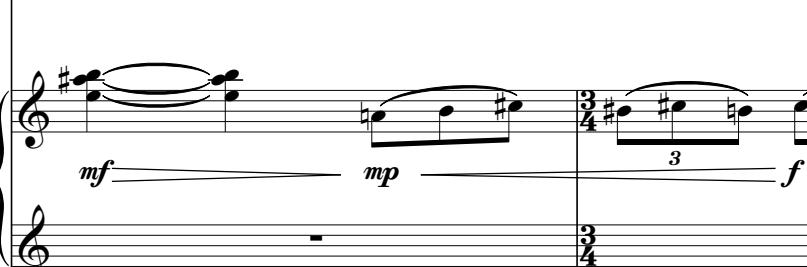
Picc. 

E♭ Cl. 

Bsn. 

Tbn. 

Perc. (cym.) 

Acc. 

Pno. 

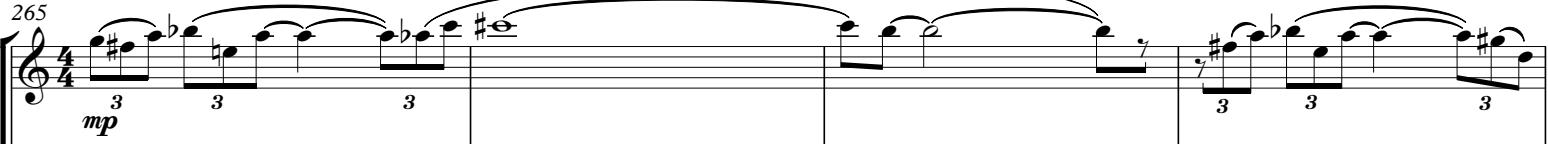
Vln. 

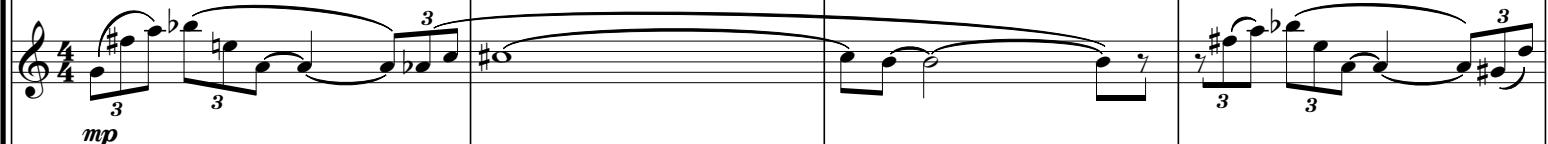
Vc. 

Db. 

51

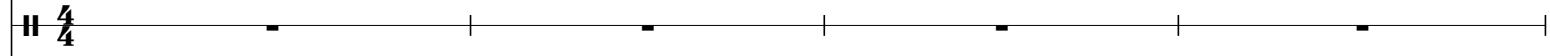
265

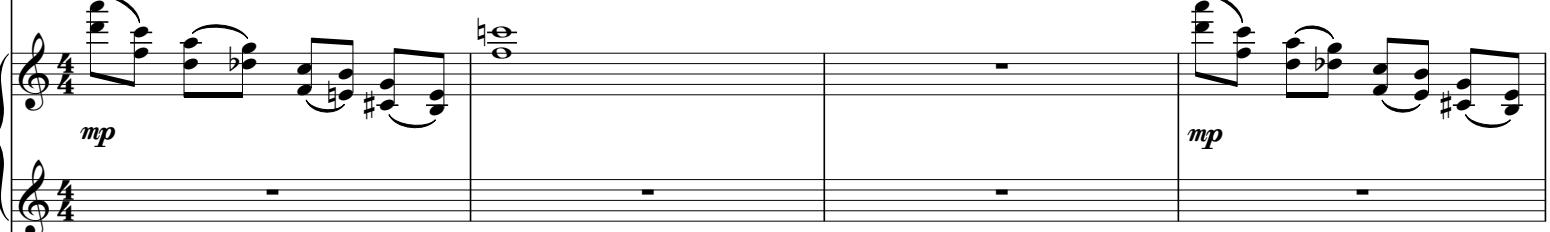
Picc. 

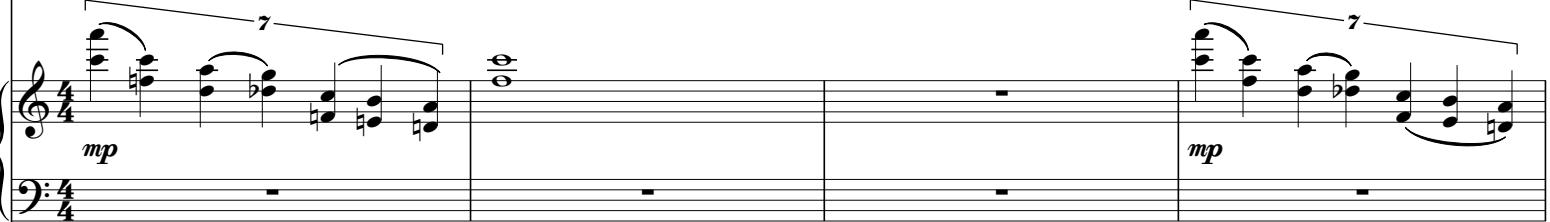
E♭ Cl. 

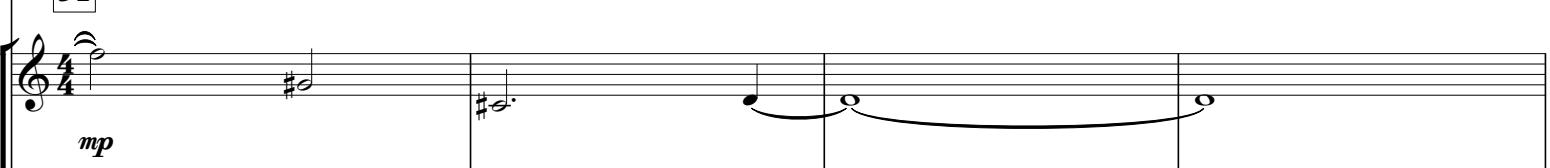
Bsn. 

Tbn. 

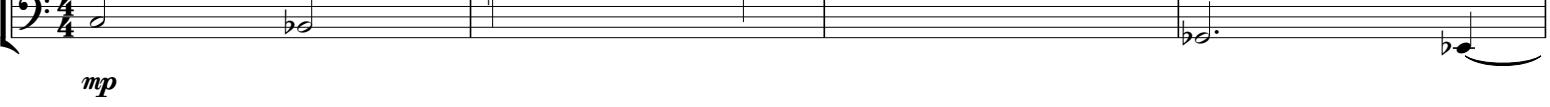
Perc.
(cym.) 

Acc. 

Pno. 

Vln. 

Vc. 

D. b. 

52

269

Picc.

E♭ Cl.

Bsn.

Tbn.

Perc.
(cym.)

Acc.

Pno.

Vln.

Vc.

Db.

Tom-toms

52

273

Picc. *mp*

E♭ Cl. *mp*

Bsn. *mp*

Tbn. *mp*

Perc. (t.-t.) $\frac{3}{8}$ *mf*

Acc. *mp*

Pno.

Vln.

Vc. *mp*

Db. *mp*

This musical score page contains ten staves, each representing a different instrument or section. The instruments listed from top to bottom are: Picc. (Piccolo), E♭ Cl. (E♭ Clarinet), Bsn. (Bassoon), Tbn. (Tuba/Bass Trombone), Perc. (timpani-timpani), Acc. (Accordion), Pno. (Piano), Vln. (Violin), Vc. (Cello), and Db. (Double Bass). Measure 273 begins with sustained notes on the first three staves. The Picc. and E♭ Cl. sustain notes on the first two measures. The Bsn. starts its sustained note on the third measure. The Tbn. starts its sustained note on the fourth measure. The Percussion part features a rhythmic pattern of eighth-note pairs followed by a quarter note, with a dynamic marking of *mf*. The Accordion part has sustained notes with grace notes above them. The Piano part has sustained notes with grace notes below them. The Violin, Cello, and Double Bass parts also have sustained notes with grace notes. The overall dynamic for most instruments is *mp*, except for the Percussion which is *mf*.

277

53

Perc. (t-t.)

Acc.

Vln.

Vc.

Db.

53

p

=

281

Acc.

Vln.

Vc.

Db.

p

=

285

Acc.

Vln.

Vc.

Db.

p

289

Acc. {

Vln.

Vc.

Db.

==

293

Acc. {

Vln.

Vc.

Db.

==

297

Acc. {

Vln.

Vc.

Db.

Scene 5: In the North: Acantha Suffers Guests

$\text{♩} = 64$

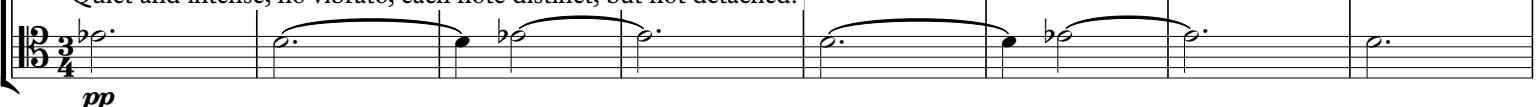
[Whispering, electronic sounds, as if something lurking just beyond out perception]

Tape 

Quiet and intense, no vibrato, each note distinct, but not detached.

Vln. 

Quiet and intense, no vibrato, each note distinct, but not detached.

Vc. 



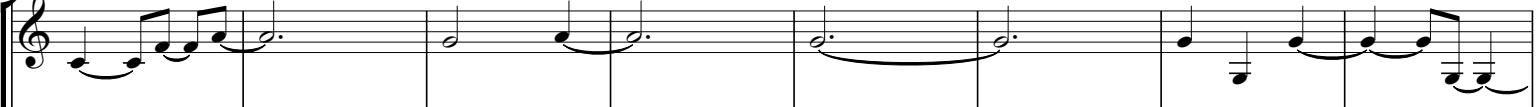
9 Tape 

54 Vln. 

Vc. 



18 Tape 

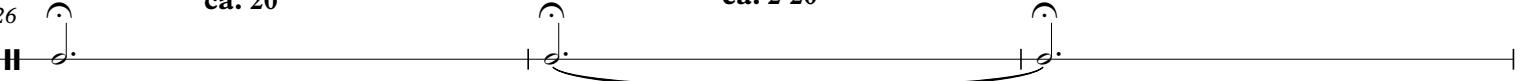
Vln. 

Vc. 

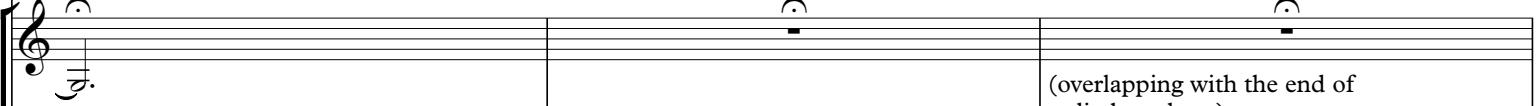


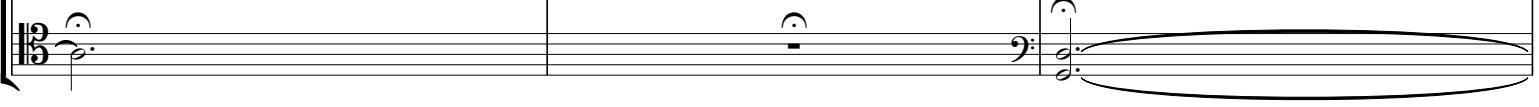
(ACANTHA turns on the radio)

55 [We hear the end of the track, then the northern introduction to the northern version of Josella's Broadcast.] [Then the northern version of Josella's Broadcast itself.]

26 Tape 

ca. 20" ca. 2'20"

Vln. 

Vc. 

55 ca. 20" ca. 2'20"

(overlapping with the end of radio broadcast)

Vibrphone
Motor on slow, let ring throughout...

29

Perc.

Acc.

Vln.

Vc.

==

56

F1.

Perc. (vib.)

Acc.

Pno.

ACANTHA

Fool - ish girl! _____

56

Vln.

Vc.

36

F1.

Cl.

Bsn.

Tbn.

Perc. (vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

Db.

Mis - gui - ded si - - ren!

3

mf

mf

mf

38

F1. *p*

Cl.

Bsn.

Tbn.

Perc. (vib.) *mp* *p*

Acc.

Pno. *p* *p*

ACAN. *mp*
You se - duce the ve - ry a -

Vln. *p*

Vc. *p*

Db.

40

F1.

Cl.

Bsn.

Tbn.

Perc.
(vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

Db.

gent of your un - do - ing

42

F1.

Cl.

Bsn.

Tbn.

Perc. (vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

Db.

mp **p**

mp **p**

mp

mf — *mp*

You sell your song

mp **p**

mp

mp

44

F1.

Cl.

Bsn.

Tbn.

Perc. (vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

Db.

to pro - spec - tors and co - lon -

p

mf

mp

p

mp

p

mp

p

p

46

Fl.

Cl.

Bsn.

Tbn.

Perc. (vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

Db.

f

mf

mp

p

3

mf

mp

p

3

f

mp

3

f

mf

mp

p

p

mf

mp

p

mf

mp

p

- i - sers

who'll pol - lute

57

Fl. 48 *mf* *mp* *p*

Cl.

Bsn.

Tbn.

Perc. (vib.) *mf* *p*

Acc. *mf* *p*

Pno. *mf* *p*

ACAN. *mp* your world with the tor - por of

57

Vln. *mf* *mp* *p*

Vc. *mf* *p*

Db. *mf* *p*

50

F1.

Cl.

Bsn.

Tbn.

Perc. (vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

Db.

mp *pp*

p *pp*

mp

pp

mf *p*

drawn out lives

mp *pp*

mp

pp

mp *pp*

52

F1.

Cl.

Bsn.

Tbn.

Perc. (vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

Db.

p *mp*

mp

mf

With sur - vi - val's tri - umph

mp

mp

mp

54

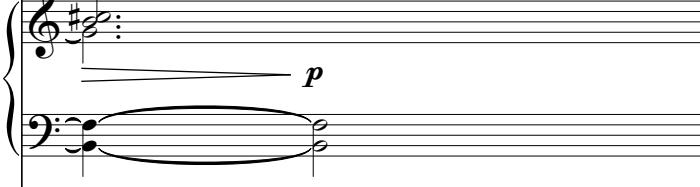
F1. 

Cl.

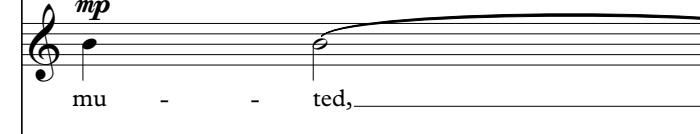
Bsn.

Tbn.

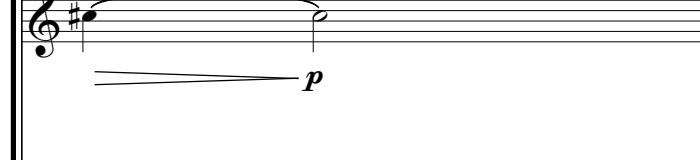
Perc. (vib.) 

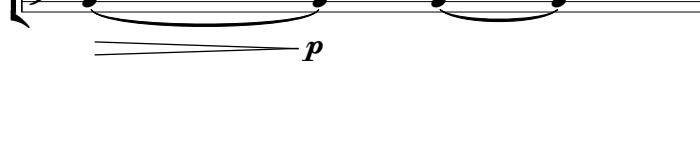
Acc. 

Pno. 

ACAN. 

Vln. 

Vc. 

Db. 

56

F1.

C1.

Bsn.

Tbn.

Perc. (vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

Db.

Flute 1 (F1.) plays eighth-note patterns. Clarinet (C1.) and Bassoon (Bsn.) play sustained notes. Trombone (Tbn.) rests. Percussion (vib.) plays eighth-note patterns. Accordion (Acc.) and Piano (Pno.) play eighth-note patterns. Acoustic Guitar (ACAN.) sings "will lose its shine". Violin (Vln.) and Double Bass (Db.) play eighth-note patterns. Cello (Vc.) plays sustained notes. Dynamics: *mp*, *p*, *mf*.

58

F1. *pp*

Cl.

Bsn.

Tbn.

Perc. (vib.) *pp*

Acc. *p* — *pp*

Pno. *pp*

ACAN. *p* *gliss.*

Vln. *pp*

Vc. *p* — *pp*

Db. *p* — *pp*

60

F1.

Cl.

Bsn.

Tbn.

Perc.
(vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

Db.

The musical score page 171 features ten staves of music. The top staff (Flute) has a treble clef and a key signature of one sharp. The second staff (Clarinet) has a treble clef and is silent. The third staff (Bassoon) has a bass clef and is silent. The fourth staff (Trombone) has a bass clef and is silent. The fifth staff (Percussion/vibraphone) has a treble clef and includes dynamic markings *p* and *mp*. The sixth staff (Accordion) has a treble clef and a bass clef, with a dynamic *p* and a circled measure. The seventh staff (Piano) has a treble clef and a bass clef, with dynamic markings *p* and *mp*. The eighth staff (Acoustic Guitar) has a treble clef and is silent. The ninth staff (Violin) has a treble clef and includes dynamic markings *p* and *mp*. The bottom staff (Double Bass) has a bass clef and includes dynamic markings *p* and *mp*. Measures 60-61 are shown, with measure 61 continuing across the page.

58 ♩ = ♪ (♩ = 128)

Fl. *f* *mp*

Cl.

Bsn.

Tbn.

Perc. (vib.) *f* *mp*

Acc.

Pno. *f* *mp*

ACAN. *f* *mp*

There _____ where _____ death _____ still has the _____ final

58

Vln. *f*

Vc. *fp* *mp*

Db. *fp* *mp*

173

Fl. 65

Perc. (vib.)

Pno.

ACAN.

Vln.

Vc.

D. b.

say you tell the sto - ry of your

mp

3

mp

3

mp

2

68

Fl. *mf* *mp*

Perc. (vib.) *mf* *mp* *mf*

Pno. *mf* *mp* *mf*

ACAN. *mf* *mp* *mf*
life through ev' - ry small e - vent

Vln.

Vc. *mf*

Db. *mf*

71

F1. *f*

Perc. (vib.) *mf*

Acc.

Pno. *f*

ACAN. *mf*

Vln. *mf*

You shout out your con - quests for all the

74

Fl. *mf*

Perc. (vib.)

Acc.

Pno.

ACAN. u - ni-verse to know.

Vln. *mf*

Vc.

59 $\text{♩} = \text{♪}$ ($\text{♩} = 64$)

76

F1.

Perc. (vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

mp

3

3

Here I con - ceal my - self for

mp

mp

=

79

Cl.

Perc. (vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

D. b.

p

3

p

3

p

p

3

sus - pend - ed

p

p

82

Cl.

Acc.

ACAN.

Vln.

Vc.

Db.

plot - less in the

2

85

60

Cl.

Perc. (vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

D. b.

mf

mf

mf

mf

With death

no long - er

a

60

88

F1.

Cl.

Bsn.

Tbn.

Perc. (vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

Db.

mf

fre - quent guest

mf

mf

90

F1.

Cl.

Bsn.

Tbn.

Perc. (vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

Db.

po - e - try plays host to va ni -

92

F1.

Cl.

Bsn.

Tbn.

Perc. (vib.)

Acc.

Pno.

ACAN.
- ty and greed

Vln.

Vc.

Db.

This musical score page contains ten staves of music. The instruments listed from top to bottom are: Flute 1, Clarinet, Bassoon, Trombone, Percussion (vibraphone), Accordion, Piano, Acanon (soprano), Violin, Cello, and Double Bass. The page number 179 is in the top right corner. Measure 92 begins with Flute 1 playing a rhythmic pattern of eighth and sixteenth notes. The Clarinet, Bassoon, and Trombone staves are mostly blank. The Percussion (vibraphone) staff shows a vibraphone part with various note heads and rests. The Accordion and Piano staves show sustained notes with grace notes. The Acanon (soprano) staff has lyrics: '- ty' on the first measure, 'and' on the second, and 'greed' on the third. The Violin and Cello staves show eighth-note patterns. The Double Bass staff shows a rhythmic pattern of eighth and sixteenth notes.

80

Fl.

Cl.

Bsn.

Tbn.

Perc.
(vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

Db.

61

95

Fl.

Cl.

Bsn.

Tbn.

Perc.
(vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

Db.

61

mf

3

Dear_ fool - ish_ girl.

mf

mf

Musical score page 98, featuring parts for Flute (F1.), Clarinet (Cl.), Bassoon (Bsn.), Trombone (Tbn.), Percussion (vib.), Accordion (Acc.), Piano (Pno.), Acadian (ACAN.), Violin (Vln.), Cello (Vc.), and Double Bass (Db.). The score includes vocal parts with lyrics: "Do not trade a quick death for a". Measure 1 shows F1. playing eighth-note patterns. Measures 2-3 show Cl., Bsn., and Tbn. resting. Measure 4 shows Perc. (vib.) playing eighth-note patterns. Measures 5-6 show Acc. and Pno. playing eighth-note patterns. Measure 7 shows ACAN. singing with dynamic markings $\frac{3}{8}$, f , and mf . Measures 8-9 show Vln. playing eighth-note patterns. Measures 10-11 show Vc. and Db. playing eighth-note patterns.

101

Fl. *mp* *f* *mp*

Cl.

Bsn.

Tbn.

Perc. (vib.) *mp* *mf* *f* *mf*

Acc. *mp* *f*

Pno. *mp* *f* *mf* *f*

ACAN. *mp* *f* *mf*
slow and blood - - - less life

Vln. *mp* *f* *mp*

Vc. *mp* *f* *f*

Db. *mp* *f*

Musical score page 183, measures 104-105. The score includes parts for Flute (Fl.), Clarinet (Cl.), Bassoon (Bsn.), Trombone (Tbn.), Percussion (vib.), Accordion (Acc.), Piano (Pno.), Acoustic Guitar (ACAN.), Violin (Vln.), Cello (Vc.), and Double Bass (Db.). Measure 104 starts with Flute and Clarinet playing eighth-note patterns. Bassoon and Trombone enter in measure 105. Measures 104-105 feature dynamic markings *mp* and *f*. Measures 105-106 show sustained notes with grace notes and dynamic *mp*.

107

62

Tbn. $\begin{smallmatrix} \text{Bass clef} \\ 5 \\ 8 \end{smallmatrix}$ - $\begin{smallmatrix} \text{Common time} \\ 4 \\ 4 \end{smallmatrix}$ - $\begin{smallmatrix} \text{Percussion dynamic} \\ p \end{smallmatrix}$

Perc. (vib.) $\begin{smallmatrix} \text{Treble clef} \\ 5 \\ 8 \end{smallmatrix}$ $\begin{smallmatrix} \text{Bass clef} \\ 5 \\ 8 \end{smallmatrix}$ $\begin{smallmatrix} \text{Common time} \\ 4 \\ 4 \end{smallmatrix}$ $\begin{smallmatrix} \text{Percussion dynamic} \\ \phi \end{smallmatrix}$

Acc. $\begin{smallmatrix} \text{Bass clef} \\ 5 \\ 8 \end{smallmatrix}$ $\begin{smallmatrix} \text{Common time} \\ 4 \\ 4 \end{smallmatrix}$ $\begin{smallmatrix} \text{Percussion dynamic} \\ p \end{smallmatrix}$ $\begin{smallmatrix} \text{Common time} \\ 3 \\ 4 \end{smallmatrix}$

Pno. $\begin{smallmatrix} \text{Treble clef} \\ 5 \\ 8 \end{smallmatrix}$ $\begin{smallmatrix} \text{Bass clef} \\ 5 \\ 8 \end{smallmatrix}$ $\begin{smallmatrix} \text{Common time} \\ 4 \\ 4 \end{smallmatrix}$ $\begin{smallmatrix} \text{Percussion dynamic} \\ 3 \end{smallmatrix}$ l.v. al niente $\begin{smallmatrix} \text{Common time} \\ 3 \\ 4 \end{smallmatrix}$

Tape $\begin{smallmatrix} \text{Common time} \\ 5 \\ 8 \end{smallmatrix}$ $\begin{smallmatrix} \text{Common time} \\ 4 \\ 4 \end{smallmatrix}$ $\begin{smallmatrix} \text{Whispering electronic sounds, as before} \end{smallmatrix}$ $\begin{smallmatrix} \text{Common time} \\ 3 \\ 4 \end{smallmatrix}$

Vc. $\begin{smallmatrix} \text{Bass clef} \\ 5 \\ 8 \end{smallmatrix}$ $\begin{smallmatrix} \text{Common time} \\ 4 \\ 4 \end{smallmatrix}$ $\begin{smallmatrix} \text{Crotale dynamic} \\ p \end{smallmatrix}$ $\begin{smallmatrix} \text{Common time} \\ 3 \\ 4 \end{smallmatrix}$

Db. $\begin{smallmatrix} \text{Bass clef} \\ 5 \\ 8 \end{smallmatrix}$ $\begin{smallmatrix} \text{Common time} \\ 4 \\ 4 \end{smallmatrix}$ $\begin{smallmatrix} \text{Crotale dynamic} \\ p \end{smallmatrix}$ $\begin{smallmatrix} \text{Common time} \\ 3 \\ 4 \end{smallmatrix}$

=

113 63

Crotales
bowed

Perc. $\begin{smallmatrix} \text{Treble clef} \\ 3 \\ 4 \end{smallmatrix}$ - $\begin{smallmatrix} \text{Crotale dynamic} \\ p \end{smallmatrix}$

Sampler Sounding $\begin{smallmatrix} \text{Treble clef} \\ 3 \\ 4 \end{smallmatrix}$ $\begin{smallmatrix} \text{Processed vocal samples} \\ \circ \end{smallmatrix}$ $\begin{smallmatrix} \text{oxygen} \\ o \end{smallmatrix}$

Sampler $\begin{smallmatrix} \text{Treble clef} \\ 3 \\ 4 \end{smallmatrix}$ $\begin{smallmatrix} \text{Processed vocal samples} \\ \circ \end{smallmatrix}$

ACAN. $\begin{smallmatrix} \text{Treble clef} \\ 3 \\ 4 \end{smallmatrix}$ $\begin{smallmatrix} \text{Dynamic} \\ p \end{smallmatrix}$ Wa - ter pho - tons car - bon di - ox - ide be - come glu - cose ox - y - gen

Tape $\begin{smallmatrix} \text{Common time} \\ 3 \\ 4 \end{smallmatrix}$ $\begin{smallmatrix} \text{Dynamic} \\ 3 \end{smallmatrix}$

Vc. $\begin{smallmatrix} \text{Bass clef} \\ 3 \\ 4 \end{smallmatrix}$ $\begin{smallmatrix} \text{Dynamic} \\ \circ \end{smallmatrix}$

Db. $\begin{smallmatrix} \text{Bass clef} \\ 3 \\ 4 \end{smallmatrix}$ $\begin{smallmatrix} \text{Dynamic} \\ \circ \end{smallmatrix}$

119 l.v. 64

Perc. (crot.)

Sampler Sounding

Sampler

ACAN.

Tape

Vc.

Db.

Wa - ter pho - tons car - bon di - ox - ide be - come glu

o(oxygen)

=

122 Piccolo

Fl.

Perc. (crot.)

Acc.

Sampler Sounding

Sampler

ACAN.

Tape

Vln.

Vc.

Db.

(w)a(ter) (c)ar(bon)

- cose ox - y - gen Wa - ter pho - tons car - bon di - ox - ide be come glu

p

p

p

p

p

125

Picc. *p*

Cl. *mp*

Bsn. *mp*

Tbn. *mp*

Perc. (crot.) *p* *mp*

Acc. (8) *p*

Sampler Sounding (gluc)o(se) (w)a(ter) (car(bon))

Sampler

ACAN. - cose ox - y - gen_ Wa - ter_ pho - tons car - bon di - ox - ide be come glu

Vln. *p*

Vc. *mp*

Db. *mp*

128

Picc.

Cl.

Bsn.

Tbn.

Perc. (crot.)

Acc.

(8)

Sampler Sounding

(gluc)o(se) (w)a(ter) (c)ar(bon)

Sampler

ACAN.

- cose ox - y - gen Wa - ter pho - tons car - bon di - ox - ide be - come glu

Vln.

p

Vc.

Db.

131

Picc. *p*

Cl. *mf*

Bsn. *mf*

Tbn. *mf*

Perc. (crot.) *mf*

Acc. *p*

(8) -

Sampler Soundings: (gluc)o(se), (w)a(ter), (c)ar(bon)

Sampler: *mp*

ACAN. *mf*
- cose ox - y - gen Wa - ter pho - tons car - bon di - ox - ide be - come glu

Vln. *p*

Vc. *mf*

Db. *mf*

65

134

Picc. p

Cl. f

Bsn. f

Tbn. f

Perc. (crot.)

Acc. p mp

(8)

Sampler Sounding o(xogen) (gluc)o(se) o(xogen)

Sampler mf

ACAN. - cose ox - y - gen Wa - ter pho - tons car - bon di - ox - ide be - come glu

Vln. p p mp

Vc. f

Db. f

137

Picc. *mp* *pp* *pp*

Cl. *mp*

Bsn. *mp*

Tbn. *mp*

Perc. (crot.) *mf*

(8)

Acc. *p*

Sampler Soundings
 — (gluc)o(se) — (w)a(ter) — (c)ar(bon) — o(xygen)

Sampler *mp* *p*

ACAN. *mf* *mp*
 - cose ox - y - gen Wa - ter pho - tons car bon di - ox - ide be - come glu

(8)

Vln. *p*

Vc. *mf* *mp*

Db. *mf* *mp*

140

Picc.

Cl.

Bsn.

Tbn.

Perc.
(crot.)

Acc.

Sampler
Soundings

Sampler

ACAN.

Vln.

Vc.

Db.

(gluc)o(se) — *(w)a(ter)* — *(car(bon))*

- cose ox-y-gen Wa - ter — *pho - tons* — *carbondi ox - ide* —

pp

mf

p

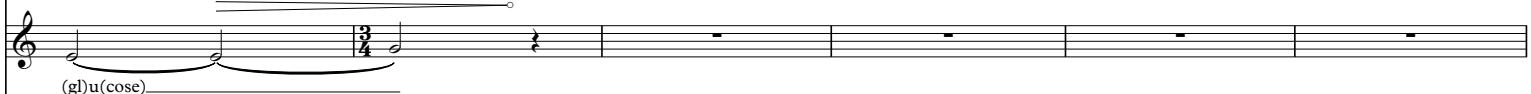
p

p

144

66

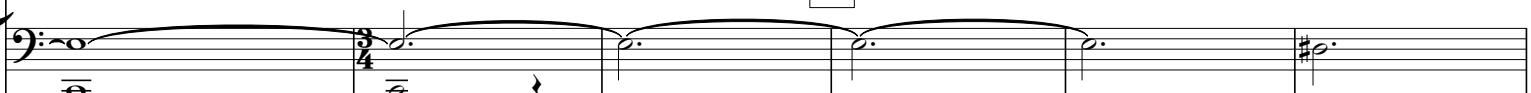
Tbn. 

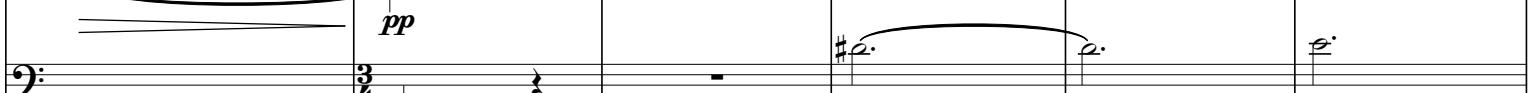
Sampler Sounding 

Sampler 

ACAN. 

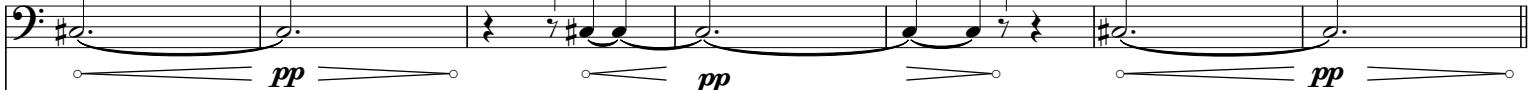
Tape [Whispering electronic sounds, as before]

Vc. 

Db. 

=

150

Tbn. 

Tape 

Vc. 

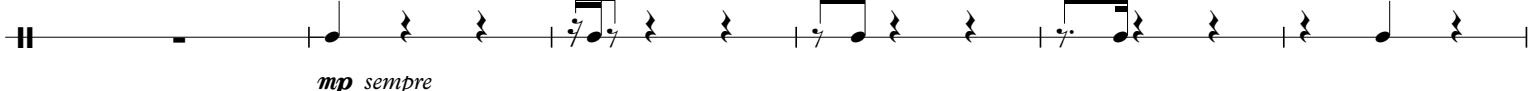
Db. 

=

(The doorbell rings.)

157 **67** ♩ = 88

Claves

Perc. 

mp sempre

(ACANTHA finally opens the door)

163

Perc. (Clv.)

68

ACAN.

Vc.

68

mf

I - si - di - um, Ax - il.

=

167

Bsn.

mf

Perc. (Clv.)

ACAN.

Is it that time a - gain? We'n's - day half past ten come in

ISIDIUM

mf

Not too prompt I hope

Vc.

=

170

Cl.

mf

Bsn.

mf

Perc. (Clv.)

ACAN.

take a pew.

A ti - dy home is a ti - dy

AXIL

mf

For the wel-come Ac - an - tha, I humb - ly thank you. A ti - dy

ISID.

mf

A ti - dy

Vc.

69 (Stone Sucking Interlude:
The amplified mouth sounds of
stone sucking...!)

173

Cl.

Bsn.

Perc.
(Clv.)

ACAN.

home. Would you like a sucking stone?

AXIL

home is a ti - dy home. I would love a sucking stone.

ISID.

8 home is a ti - dy home. I would love a sucking stone.

Vc.

69



brash for a millisecond, then
immediately losing all confidence!

177

Cl.

Perc.
(Clv.)

3 5
ff *p*



181

Tbn.

Perc.
(Clv.)

ff

70 (ACANTHA passes round a dish
in which to discard the gems.)

187

Cl.

Bsn. *mp*

Perc. (Clv.)

AXIL *mf*
To taste the sav'ry taint of an cient rocks is

70

Vln. *mp*

Vc. *mp*

Db. *mp*



192

Cl.

Bsn. *mp*

AXIL hum-bling to my tend-er mor - tal mouth *mf*

ISID. A bless-ing in our "belle"-est of e - pochs but

Vln.

Vc.

Db. *mp*

198

71

Cl.

Bsn.

AXIL

ISID.

Vln.

Vc.

Db.

mp

mf

Let's not speak of ter - ma gants and van - dals

mad-lysquandered in the bloody south.

71



202

Cl.

Bsn.

ACAN.

AXIL

Vln.

Vc.

Db.

mp

In -

their sen - ses dull to all but punch and jibe.

206 72

Cl.

Bsn.

Acc. { 8va
mp <mf> mp <mf>

ACAN. deed why talk of ad - ven-tures and scan - dals when there's so much wea-ther. to de -

72

Vln.

Vc.

Db. o--mf--o mp--mf--o mf--o <mf>

210

Cl. mp

Bsn. mp

Acc. { (8) mp

ACAN. -scribe_

ISID. Yes! A - po-lo - gies_ for te - di-ous ir - re - le - vance_ when we

Vln. mp

Vc. mp

Db. o--mp--o

214 Flute **73**

F1. $\frac{5}{8}$: $\frac{4}{4}$ $\frac{2}{4}$
mf *f* *mf*

Cl. $\frac{5}{8}$: $\frac{4}{4}$ $\frac{2}{4}$
mp *f* *mf*

Bsn. $\frac{5}{8}$: $\frac{4}{4}$ $\frac{2}{4}$

Tbn. $\frac{5}{8}$: $\frac{4}{4}$ $\frac{2}{4}$
mf *f* *mf*

Perc. $\frac{5}{8}$: $\frac{4}{4}$ $\frac{2}{4}$

Acc. $\frac{5}{8}$: $\frac{4}{4}$ $\frac{2}{4}$

Pno. $\frac{5}{8}$: $\frac{4}{4}$ $\frac{2}{4}$

AXIL $\frac{5}{8}$: $\frac{4}{4}$ $\frac{2}{4}$
f
 Lo the

ISID. $\frac{5}{8}$: $\frac{4}{4}$ $\frac{2}{4}$
 could be en - joy - ing the e - le - ments.

Vln. $\frac{5}{8}$: $\frac{4}{4}$ $\frac{2}{4}$
mf *f* *mf*

Vc. $\frac{5}{8}$: $\frac{4}{4}$ $\frac{2}{4}$
mf *f* *mf*

Db. $\frac{5}{8}$: $\frac{4}{4}$ $\frac{2}{4}$
mf *f* *mf*

218

F1. <img alt="Flute part: 2 measures in 2/4, 3/4 time signature. Measure 1: C4, D4, E4. Measure 2: F4, G4, A4. Measure 3: B4, C5, D5. Measure 4: E5, F5, G5. Measure 5: A5, B5, C6. Measure 6: D6, E6, F6. Measure 7: G6, A6, B6. Measure 8: C7, D7, E7. Measure 9: F7, G7, A7. Measure 10: B7, C8, D8. Measure 11: E8, F8, G8. Measure 12: A8, B8, C9. Measure 13: D9, E9, F9. Measure 14: G9, A9, B9. Measure 15: C10, D10, E10. Measure 16: F10, G10, A10. Measure 17: B10, C11, D11. Measure 18: E11, F11, G11. Measure 19: A11, B11, C12. Measure 20: D12, E12, F12. Measure 21: G12, A12, B12. Measure 22: C13, D13, E13. Measure 23: F13, G13, A13. Measure 24: B13, C14, D14. Measure 25: E14, F14, G14. Measure 26: A14, B14, C15. Measure 27: D15, E15, F15. Measure 28: G15, A15, B15. Measure 29: C16, D16, E16. Measure 30: F16, G16, A16. Measure 31: B16, C17, D17. Measure 32: E17, F17, G17. Measure 33: A17, B17, C18. Measure 34: D18, E18, F18. Measure 35: G18, A18, B18. Measure 36: C19, D19, E19. Measure 37: F19, G19, A19. Measure 38: B19, C20, D20. Measure 39: E20, F20, G20. Measure 40: A20, B20, C21. Measure 41: D21, E21, F21. Measure 42: G21, A21, B21. Measure 43: C22, D22, E22. Measure 44: F22, G22, A22. Measure 45: B22, C23, D23. Measure 46: E23, F23, G23. Measure 47: A23, B23, C24. Measure 48: D24, E24, F24. Measure 49: G24, A24, B24. Measure 50: C25, D25, E25. Measure 51: F25, G25, A25. Measure 52: B25, C26, D26. Measure 53: E26, F26, G26. Measure 54: A26, B26, C27. Measure 55: D27, E27, F27. Measure 56: G27, A27, B27. Measure 57: C28, D28, E28. Measure 58: F28, G28, A28. Measure 59: B28, C29, D29. Measure 60: E29, F29, G29. Measure 61: A29, B29, C30. Measure 62: D30, E30, F30. Measure 63: G30, A30, B30. Measure 64: C31, D31, E31. Measure 65: F31, G31, A31. Measure 66: B31, C32, D32. Measure 67: E32, F32, G32. Measure 68: A32, B32, C33. Measure 69: D33, E33, F33. Measure 70: G33, A33, B33. Measure 71: C34, D34, E34. Measure 72: F34, G34, A34. Measure 73: B34, C35, D35. Measure 74: E35, F35, G35. Measure 75: A35, B35, C36. Measure 76: D36, E36, F36. Measure 77: G36, A36, B36. Measure 78: C37, D37, E37. Measure 79: F37, G37, A37. Measure 80: B37, C38, D38. Measure 81: E38, F38, G38. Measure 82: A38, B38, C39. Measure 83: D39, E39, F39. Measure 84: G39, A39, B39. Measure 85: C40, D40, E40. Measure 86: F40, G40, A40. Measure 87: B40, C41, D41. Measure 88: E41, F41, G41. Measure 89: A41, B41, C42. Measure 90: D42, E42, F42. Measure 91: G42, A42, B42. Measure 92: C43, D43, E43. Measure 93: F43, G43, A43. Measure 94: B43, C44, D44. Measure 95: E44, F44, G44. Measure 96: A44, B44, C45. Measure 97: D45, E45, F45. Measure 98: G45, A45, B45. Measure 99: C46, D46, E46. Measure 100: F46, G46, A46. Measure 101: B46, C47, D47. Measure 102: E47, F47, G47. Measure 103: A47, B47, C48. Measure 104: D48, E48, F48. Measure 105: G48, A48, B48. Measure 106: C49, D49, E49. Measure 107: F49, G49, A49. Measure 108: B49, C50, D50. Measure 109: E50, F50, G50. Measure 110: A50, B50, C51. Measure 111: D51, E51, F51. Measure 112: G51, A51, B51. Measure 113: C52, D52, E52. Measure 114: F52, G52, A52. Measure 115: B52, C53, D53. Measure 116: E53, F53, G53. Measure 117: A53, B53, C54. Measure 118: D54, E54, F54. Measure 119: G54, A54, B54. Measure 120: C55, D55, E55. Measure 121: F55, G55, A55. Measure 122: B55, C56, D56. Measure 123: E56, F56, G56. Measure 124: A56, B56, C57. Measure 125: D57, E57, F57. Measure 126: G57, A57, B57. Measure 127: C58, D58, E58. Measure 128: F58, G58, A58. Measure 129: B58, C59, D59. Measure 130: E59, F59, G59. Measure 131: A59, B59, C60. Measure 132: D60, E60, F60. Measure 133: G60, A60, B60. Measure 134: C61, D61, E61. Measure 135: F61, G61, A61. Measure 136: B61, C62, D62. Measure 137: E62, F62, G62. Measure 138: A62, B62, C63. Measure 139: D63, E63, F63. Measure 140: G63, A63, B63. Measure 141: C64, D64, E64. Measure 142: F64, G64, A64. Measure 143: B64, C65, D65. Measure 144: E65, F65, G65. Measure 145: A65, B65, C66. Measure 146: D66, E66, F66. Measure 147: G66, A66, B66. Measure 148: C67, D67, E67. Measure 149: F67, G67, A67. Measure 150: B67, C68, D68. Measure 151: E68, F68, G68. Measure 152: A68, B68, C69. Measure 153: D69, E69, F69. Measure 154: G69, A69, B69. Measure 155: C70, D70, E70. Measure 156: F70, G70, A70. Measure 157: B70, C71, D71. Measure 158: E71, F71, G71. Measure 159: A71, B71, C72. Measure 160: D72, E72, F72. Measure 161: G72, A72, B72. Measure 162: C73, D73, E73. Measure 163: F73, G73, A73. Measure 164: B73, C74, D74. Measure 165: E74, F74, G74. Measure 166: A74, B74, C75. Measure 167: D75, E75, F75. Measure 168: G75, A75, B75. Measure 169: C76, D76, E76. Measure 170: F76, G76, A76. Measure 171: B76, C77, D77. Measure 172: E77, F77, G77. Measure 173: A77, B77, C78. Measure 174: D78, E78, F78. Measure 175: G78, A78, B78. Measure 176: C79, D79, E79. Measure 177: F79, G79, A79. Measure 178: B79, C80, D80. Measure 179: E80, F80, G80. Measure 180: A80, B80, C81. Measure 181: D81, E81, F81. Measure 182: G81, A81, B81. Measure 183: C82, D82, E82. Measure 184: F82, G82, A82. Measure 185: B82, C83, D83. Measure 186: E83, F83, G83. Measure 187: A83, B83, C84. Measure 188: D84, E84, F84. Measure 189: G84, A84, B84. Measure 190: C85, D85, E85. Measure 191: F85, G85, A85. Measure 192: B85, C86, D86. Measure 193: E86, F86, G86. Measure 194: A86, B86, C87. Measure 195: D87, E87, F87. Measure 196: G87, A87, B87. Measure 197: C88, D88, E88. Measure 198: F88, G88, A88. Measure 199: B88, C89, D89. Measure 200: E89, F89, G89. Measure 201: A89, B89, C90. Measure 202: D90, E90, F90. Measure 203: G90, A90, B90. Measure 204: C91, D91, E91. Measure 205: F91, G91, A91. Measure 206: B91, C92, D92. Measure 207: E92, F92, G92. Measure 208: A92, B92, C93. Measure 209: D93, E93, F93. Measure 210: G93, A93, B93. Measure 211: C94, D94, E94. Measure 212: F94, G94, A94. Measure 213: B94, C95, D95. Measure 214: E95, F95, G95. Measure 215: A95, B95, C96. Measure 216: D96, E96, F96. Measure 217: G96, A96, B96. Measure 218: C97, D97, E97. Measure 219: F97, G97, A97. Measure 220: B97, C98, D98. Measure 221: E98, F98, G98. Measure 222: A98, B98, C99. Measure 223: D99, E99, F99. Measure 224: G99, A99, B99. Measure 225: C100, D100, E100. Measure 226: F100, G100, A100. Measure 227: B100, C101, D101. Measure 228: E101, F101, G101. Measure 229: A101, B101, C102. Measure 230: D102, E102, F102. Measure 231: G102, A102, B102. Measure 232: C103, D103, E103. Measure 233: F103, G103, A103. Measure 234: B103, C104, D104. Measure 235: E104, F104, G104. Measure 236: A104, B104, C105. Measure 237: D105, E105, F105. Measure 238: G105, A105, B105. Measure 239: C106, D106, E106. Measure 240: F106, G106, A106. Measure 241: B106, C107, D107. Measure 242: E107, F107, G107. Measure 243: A107, B107, C108. Measure 244: D108, E108, F108. Measure 245: G108, A108, B108. Measure 246: C109, D109, E109. Measure 247: F109, G109, A109. Measure 248: B109, C110, D110. Measure 249: E110, F110, G110. Measure 250: A110, B110, C111. Measure 251: D111, E111, F111. Measure 252: G111, A111, B111. Measure 253: C112, D112, E112. Measure 254: F112, G112, A112. Measure 255: B112, C113, D113. Measure 256: E113, F113, G113. Measure 257: A113, B113, C114. Measure 258: D114, E114, F114. Measure 259: G114, A114, B114. Measure 260: C115, D115, E115. Measure 261: F115, G115, A115. Measure 262: B115, C116, D116. Measure 263: E116, F116, G116. Measure 264: A116, B116, C117. Measure 265: D117, E117, F117. Measure 266: G117, A117, B117. Measure 267: C118, D118, E118. Measure 268: F118, G118, A118. Measure 269: B118, C119, D119. Measure 270: E119, F119, G119. Measure 271: A119, B119, C120. Measure 272: D120, E120, F120. Measure 273: G120, A120, B120. Measure 274: C121, D121, E121. Measure 275: F121, G121, A121. Measure 276: B121, C122, D122. Measure 277: E122, F122, G122. Measure 278: A122, B122, C123. Measure 279: D123, E123, F123. Measure 280: G123, A123, B123. Measure 281: C124, D124, E124. Measure 282: F124, G124, A124. Measure 283: B124, C125, D125. Measure 284: E125, F125, G125. Measure 285: A125, B125, C126. Measure 286: D126, E126, F126. Measure 287: G126, A126, B126. Measure 288: C127, D127, E127. Measure 289: F127, G127, A127. Measure 290: B127, C128, D128. Measure 291: E128, F128, G128. Measure 292: A128, B128, C129. Measure 293: D129, E129, F129. Measure 294: G129, A129, B129. Measure 295: C130, D130, E130. Measure 296: F130, G130, A130. Measure 297: B130, C131, D131. Measure 298: E131, F131, G131. Measure 299: A131, B131, C132. Measure 300: D132, E132, F132. Measure 301: G132, A132, B132. Measure 302: C133, D133, E133. Measure 303: F133, G133, A133. Measure 304: B133, C134, D134. Measure 305: E134, F134, G134. Measure 306: A134, B134, C135. Measure 307: D135, E135, F135. Measure 308: G135, A135, B135. Measure 309: C136, D136, E136. Measure 310: F136, G136, A136. Measure 311: B136, C137, D137. Measure 312: E137, F137, G137. Measure 313: A137, B137, C138. Measure 314: D138, E138, F138. Measure 315: G138, A138, B138. Measure 316: C139, D139, E139. Measure 317: F139, G139, A139. Measure 318: B139, C140, D140. Measure 319: E140, F140, G140. Measure 320: A140, B140, C141. Measure 321: D141, E141, F141. Measure 322: G141, A141, B141. Measure 323: C142, D142, E142. Measure 324: F142, G142, A142. Measure 325: B142, C143, D143. Measure 326: E143, F143, G143. Measure 327: A143, B143, C144. Measure 328: D144, E144, F144. Measure 329: G144, A144, B144. Measure 330: C145, D145, E145. Measure 331: F145, G145, A145. Measure 332: B145, C146, D146. Measure 333: E146, F146, G146. Measure 334: A146, B146, C147. Measure 335: D147, E147, F147. Measure 336: G147, A147, B147. Measure 337: C148, D148, E148. Measure 338: F148, G148, A148. Measure 339: B148, C149, D149. Measure 340: E149, F149, G149. Measure 341: A149, B149, C150. Measure 342: D150, E150, F150. Measure 343: G150, A150, B150. Measure 344: C151, D151, E151. Measure 345: F151, G151, A151. Measure 346: B151, C152, D152. Measure 347: E152, F152, G152. Measure 348: A152, B152, C153. Measure 349: D153, E153, F153. Measure 350: G153, A153, B153. Measure 351: C154, D154, E154. Measure 352: F154, G154, A154. Measure 353: B154, C155, D155. Measure 354: E155, F155, G155. Measure 355: A155, B155, C156. Measure 356: D156, E156, F156. Measure 357: G156, A156, B156. Measure 358: C157, D157, E157. Measure 359: F157, G157, A157. Measure 360: B157, C158, D158. Measure 361: E158, F158, G158. Measure 362: A158, B158, C159. Measure 363: D159, E159, F159. Measure 364: G159, A159, B159. Measure 365: C160, D160, E160. Measure 366: F160, G160, A160. Measure 367: B160, C161, D161. Measure 368: E161, F161, G161. Measure 369: A161, B161, C162. Measure 370: D162, E162, F162. Measure 371: G162, A162, B162. Measure 372: C163, D163, E163. Measure 373: F163, G163, A163. Measure 374: B163, C164, D164. Measure 375: E164, F164, G164. Measure 376: A164, B164, C165. Measure 377: D165, E165, F165. Measure 378: G165, A165, B165. Measure 379: C166, D166, E166. Measure 380: F166, G166, A166. Measure 381: B166, C167, D167. Measure 382: E167, F167, G167. Measure 383: A167, B167, C168. Measure 384: D168, E168, F168. Measure 385: G168, A168, B168. Measure 386: C169, D169, E169. Measure 387: F169, G169, A169. Measure 388: B169, C170, D170. Measure 389: E170, F170, G170. Measure 390: A170, B170, C171. Measure 391: D171, E171, F171. Measure 392: G171, A171, B171. Measure 393: C172, D172, E172. Measure 394: F172, G172, A172. Measure 395: B172, C173, D173. Measure 396: E173, F173, G173. Measure 397: A173, B173, C174. Measure 398: D174, E174, F174. Measure 399: G174, A174, B174. Measure 400: C175, D175, E175. Measure 401: F175, G175, A175. Measure 402: B175, C176, D176. Measure 403: E176, F176, G176. Measure 404: A176, B176, C177. Measure 405: D177, E177, F177. Measure 406: G177, A177, B177. Measure 407: C178, D178, E178. Measure 408: F178, G178, A178. Measure 409: B178, C179, D179. Measure 410: E179, F179, G179. Measure 411: A179, B179, C180. Measure 412: D180, E180, F180. Measure 413: G180, A180, B180. Measure 414: C181, D181, E181. Measure 415: F181, G181, A181. Measure 416: B181, C182, D182. Measure 417: E182, F182, G182. Measure 418: A182, B182, C183. Measure 419: D183, E183, F183. Measure 420: G183, A183, B183. Measure 421: C184, D184, E184. Measure 422: F184, G184, A184. Measure 423: B184, C185, D185. Measure 424: E185, F185, G185. Measure 425: A185, B185, C186. Measure 426: D186, E186, F186. Measure 427: G186, A186, B186. Measure 428: C187, D187, E187. Measure 429: F187, G187, A187. Measure 430: B187, C188, D188. Measure 431: E188, F188, G188. Measure 432: A188, B188, C189. Measure 433: D189, E189, F189. Measure 434: G189, A189, B189. Measure 435: C190, D190, E190. Measure 436: F190, G190, A190. Measure 437: B190, C191, D191. Measure 438: E191, F191, G191. Measure 439: A191, B191, C192. Measure 440: D192, E192, F192. Measure 441: G192, A192, B192. Measure 442: C193, D193, E193. Measure 443: F193, G193, A193. Measure 444: B193, C194, D194. Measure 445: E194, F194, G194. Measure 446: A194, B194, C195. Measure 447: D195, E195, F195. Measure 448: G195, A195, B195. Measure 449: C196, D196, E196. Measure 450: F196, G196, A196. Measure 451: B196, C197, D197. Measure 452: E197, F197, G197. Measure 453: A197, B197, C198. Measure 454: D198, E198, F198. Measure 455: G198, A198, B198. Measure 456: C199, D199, E199. Measure 457: F199, G199, A199. Measure 458: B199, C200, D200. Measure 459: E200, F200, G200. Measure 460: A200, B200, C201. Measure 461: D201, E201, F201. Measure 462: G201, A201, B201. Measure 463: C202, D202, E202. Measure 464: F202, G202, A202. Measure 465: B202, C203, D203. Measure 466: E203, F203, G203. Measure 467: A203, B203, C204. Measure 468: D204, E204, F204. Measure 469: G204, A204, B204. Measure 470: C205, D205, E205. Measure 471: F205, G205, A205. Measure 472: B205, C206, D206. Measure 473: E206, F206, G206. Measure 474: A206, B206, C207. Measure 475: D207, E207, F207. Measure 476: G207, A207, B207. Measure 477: C208, D20

221

F1. $\begin{array}{c} \text{Fl.} \\ \text{G-clef} \\ \text{3/4} \\ \text{mf} \end{array}$

Cl. $\begin{array}{c} \text{Cl.} \\ \text{G-clef} \\ \text{3/4} \\ \text{mf} \end{array}$

Bsn. $\begin{array}{c} \text{Bsn.} \\ \text{C-clef} \\ \text{3/4} \\ \text{mf} \end{array}$

Tbn. $\begin{array}{c} \text{Tbn.} \\ \text{B-clef} \\ \text{3/4} \\ \text{mf} \end{array}$

Perc. $\begin{array}{c} \text{Perc.} \\ \text{H-clef} \\ \text{3/4} \end{array}$

Acc. $\begin{array}{c} \text{Acc.} \\ \text{G-clef} \\ \text{3/4} \end{array}$

$\begin{array}{c} \text{Acc.} \\ \text{C-clef} \\ \text{3/4} \end{array}$

Pno. $\begin{array}{c} \text{Pno.} \\ \text{G-clef} \\ \text{3/4} \\ \text{mf} \end{array}$

$\begin{array}{c} \text{Pno.} \\ \text{C-clef} \\ \text{3/4} \end{array}$

AXIL $\begin{array}{c} \text{AXIL} \\ \text{G-clef} \\ \text{3/4} \\ \text{mf} \end{array}$

Vln. $\begin{array}{c} \text{Vln.} \\ \text{G-clef} \\ \text{3/4} \\ \text{mf} \end{array}$

Vc. $\begin{array}{c} \text{Vc.} \\ \text{C-clef} \\ \text{3/4} \\ \text{mf} \end{array}$

Db. $\begin{array}{c} \text{Db.} \\ \text{C-clef} \\ \text{3/4} \end{array}$

when worms coax

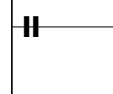
224

F1. 

Cl. 

Bsn. 

Tbn. 

Perc. 

Acc. 

Pno. 

AXIL 
leaves to quit their stalks

Vln. 

Vc. 

Db. 

74

226

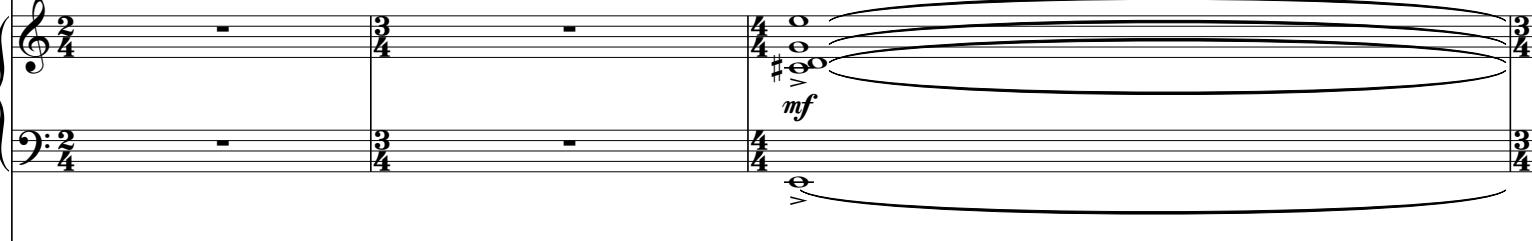
F1. 

Cl. 

Bsn. 

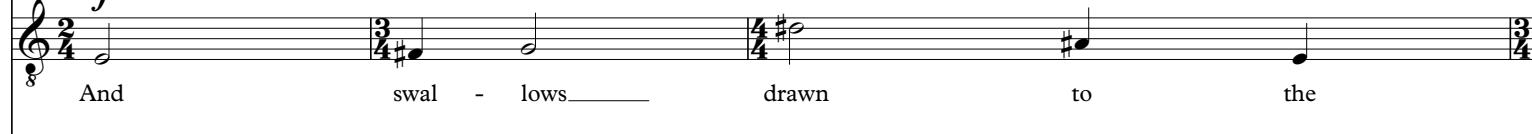
Tbn. 

Perc. 

Acc. 

Pno. 

AXIL. 

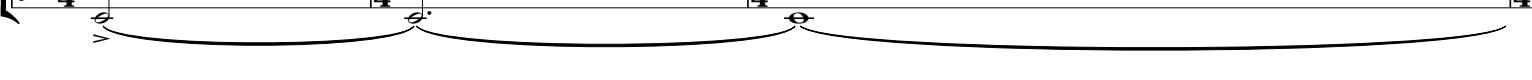
ISID. 

And swal - lows _____ drawn to the

74

Vln. 

Vc. 

Db. 

229

F1. $\begin{smallmatrix} \text{G} \\ 3 \\ 4 \end{smallmatrix}$

Cl. $\begin{smallmatrix} \text{G} \\ 3 \\ 4 \end{smallmatrix}$

Bsn. $\begin{smallmatrix} \sharp \\ \text{G} \\ 3 \\ 4 \end{smallmatrix}$

Tbn. $\begin{smallmatrix} \text{A} \\ 3 \\ 4 \end{smallmatrix}$

Perc. $\begin{smallmatrix} \text{H} \\ 3 \\ 4 \end{smallmatrix}$

Acc. $\begin{smallmatrix} \text{G} \\ 3 \\ 4 \end{smallmatrix}$

Pno. $\begin{smallmatrix} \text{G} \\ 3 \\ 4 \end{smallmatrix}$

AXIL $\begin{smallmatrix} \text{G} \\ 3 \\ 4 \end{smallmatrix}$

ISID. $\begin{smallmatrix} \text{G} \\ 3 \\ 4 \end{smallmatrix}$

Vln. $\begin{smallmatrix} \text{G} \\ 3 \\ 4 \end{smallmatrix}$

Vc. $\begin{smallmatrix} \text{B} \\ 3 \\ 4 \end{smallmatrix}$

Db. $\begin{smallmatrix} \text{G} \\ 3 \\ 4 \end{smallmatrix}$

Flute part (F1) starts with a sustained note followed by a fermata. Clarinet (Cl.) has a sustained note followed by a decrescendo. Bassoon (Bsn.) plays three notes in a decrescendo. Trombone (Tbn.) has a sustained note followed by a decrescendo. Percussion (Perc.) has a sustained note followed by a decrescendo. Accordion (Acc.) has a sustained note followed by a decrescendo. Piano (Pno.) plays a series of eighth-note chords in a decrescendo, ending with a forte dynamic (f). Harp (AXIL) and Violin (Vln.) have sustained notes. Double Bass (Db.) has a sustained note followed by a decrescendo. Cello (Vc.) has a sustained note followed by a decrescendo. The vocal part (ISID.) includes lyrics: "har - - vest moon". Measure numbers 8 and 9 are indicated above the vocal line.

231

F1.

Cl.

Bsn.

Tbn.

Perc.

Acc.

Pno.

ISID.
he - rald cuck - oos' trans - form - a - tion

Vln.

Vc.

Db.

234

F1. -

Cl. -

Bsn. -

Tbn. -

Perc. -

Acc. { *mf* -

Pno. { *mf* -

ISID. 8 in - - to hawks.

Vln. -

Vc. -

Db. -

75

Fl. *mp*

Cl. *mp*

Bsn. *mp*

Tbn.

Perc.

Acc. *8va* *mp*

Pno. *mp*

ACAN. *mf*
 Talking of turns do you mind if I pry: is it on - ly my bo - dy

Vln.

Vc. *mf* > *mp*

Db. *f* *mp*

Measure 236: Flute and Clarinet play eighth-note patterns in 3/4 time. Bassoon and Trombone provide harmonic support. Percussion and Accordion provide rhythmic patterns. Piano provides harmonic support. The vocal part "Talking of turns" begins. Measures 237-238: Violin and Double Bass play eighth-note patterns in 3/4 time. Cello provides harmonic support. The vocal part continues. Measures 239-240: Violin and Double Bass play eighth-note patterns in 3/4 time. Cello provides harmonic support. The vocal part continues.

239

Fl.

Cl.

Bsn.

Tbn.

Perc.

Acc.

(8)

Pno.

ACAN.

Vln.

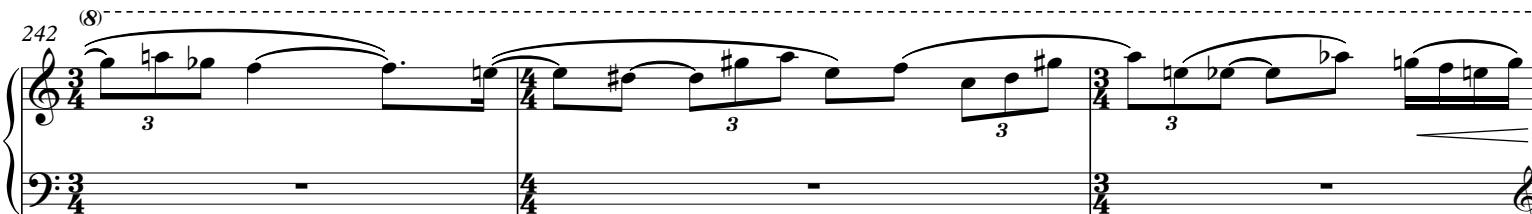
Vc.

Db.

that's go-ing a-wry?

Feel you swel - ter deep raw_

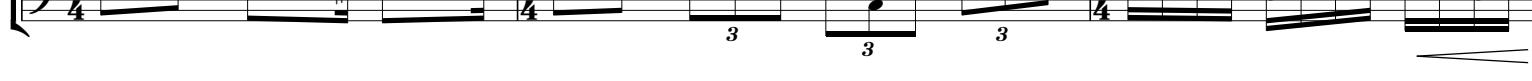
242 (8)

Acc. { 

ACAN. 

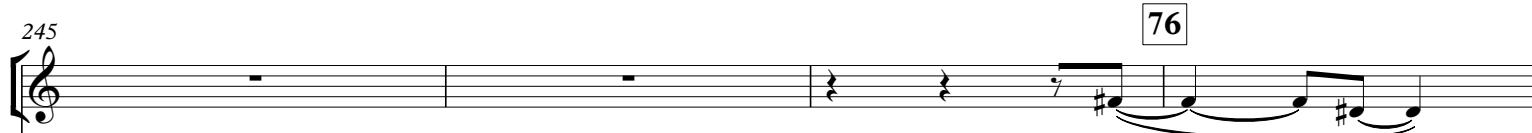
Vln. 

Vc. 

Db. 

=

245

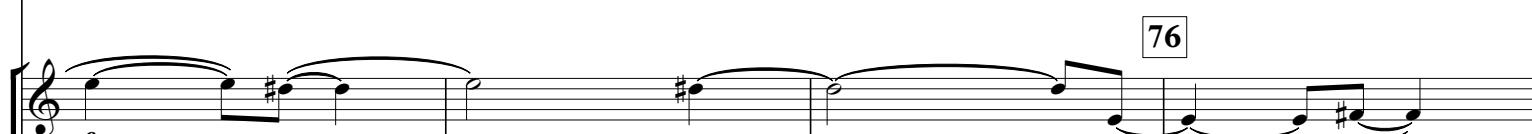
Cl. 

(8)

Acc. { 

ACAN. 

ISID. 

Vln. 

Vc. 

Db. 

76

I

mp

76

arco

Musical score page 249. The score includes parts for Flute (Fl.), Clarinet (Cl.), Bassoon (Bsn.), Trombone (Tbn.), Percussion (Perc.), Accordion (Acc.), Piano (Pno.), and a vocal part for ISID. The vocal part includes lyrics: "weep at the beau-ty of dew dan-gled fronds of". The piano part features a dynamic marking of *p*. The accordion part has markings "(8)" and "8va". The piano part has markings "6", "3", and "6". The vocal part has markings "8", "mp", and "3". The violin (Vln.) and cello (Vc.) parts play eighth-note patterns. The double bass (Db.) part plays sixteenth-note patterns.

253

F1.

Cl.

Bsn.

Tbn.

Perc.

Acc.

Pno.

AXIL

ISID.

Vln.

Vc.

Db.

p

8va

p

8va

mp

mp

Of blind ba - by mice

spi - der filled cor - ners and pan - thers in chase.

257

F1.

Cl.

Bsn.

Tbn.

Perc.

Acc.

Pno.

AXIL

ISID.

Vln.

Vc.

Db.

p

8va

mp

mf

8va

6

3

8va

6

3

3

— and li - ly choked ponds the o - strich - es smile,

8

mf

77 (Actions onstage represent time passing.)

261

F1.

Cl.

Bsn.

Tbn.

Perc.

Acc.

Pno.

AXIL

Vln.

Vc.

Db.

the py - thon's em - brace.

77

f *mp*

mf

mf

mf

265

Cl.

(8)

Pno.

Vln.

Vc.

Db.

p

p

p

p

==

271(8)

Pno.

Vln.

Vc.

Db.

==

277

Pno.

Vln.

Vc.

Db.

pp

pp

pp

pp

Projected text:

Six Hours Later

284 **78**

8va

Acc. { *pp*

Pno. { *pp*

AXIL. *p* *3*

I thrill at the mal-lards lust - rous

Vln.

Vc.

Db.

288 *(8)*

Acc. { *3*

Pno. { *3*

AXIL. *3*

neck the am mo - nia hum of shire horse flares..

ISID. *p*

The

Vln.

Vc.

Db. *pp*

2

296

79 (ACANTHA hands round the sucking stones again.)

Bsn.

Acc.

ISID.
8 ling bears._____

Vln.

Vc.

Db.

Scene 6: Attis Doorsteps Acantha

(♩ = 88)

Quiet and intense

Acc. { ♩(3) ♩(3) (pp) - - - - -

ATTIS ♩(3) mp The south is not ready yet but the north.... There

Tape ♩(3) - - - - -

(♩ = 88)

Quiet and intense

Vln. ♩(3) #so (pp) Quiet and intense

Vc. ♩(3)(4) o. #o. o. #o. o. #o.

Db. ♩(3) #so (pp) Quiet and intense

Bsn. ♩(3) - - - - - 7 80 3 p

Acc. { ♩(3) ♩(3) - - - - -

Pno. { ♩(3) ♩(3) - - - - - p 3 #so #so #so #so

ATTIS ♩(3) #so #so #so #so #so #so must be some - one who'll lis - ten some one who re - mem - bers

Vln. ♩(3) #so - - - - - 80

Vc. ♩(3) o. #o. o. #o. o. #o.

Db. ♩(3) #so - - - - - #so

accel. $\text{♩} = 104$

Fl. 13 $\text{♩} = 104$

Cl.

Bsn. $\text{♩} = 104$

Tbn. $\text{♩} = 104$

Perc. Claves $\text{♩} = 104$

Acc. $\text{♩} = 104$

Pno. $\text{♩} = 104$

ATTIS $\text{♩} = 104$

Vln. $\text{♩} = 104$

Vc. $\text{♩} = 104$

Db. $\text{♩} = 104$

This musical score page contains eight staves of music. The top four staves include Flute (Fl.), Clarinet (Cl.), Bassoon (Bsn.), and Trombone (Tbn.). The middle section features Percussion (Perc.) with Claves, Accordion (Acc.), and Piano (Pno.). The bottom section includes ATTIS, Violin (Vln.), Cello (Vc.), and Double Bass (Db.). The score includes various dynamics such as *mp*, *f*, and accents. Tempo markings indicate *accel.* and $\text{♩} = 104$. Measure numbers 13 and 9/8 time signatures are present. The piano staff shows a rhythmic pattern of eighth notes and sixteenth notes. The percussion and accordion sections feature complex patterns of eighth and sixteenth notes. The ATTIS section consists of sustained notes. The violin, cello, and double bass sections show eighth-note patterns.

(ATTIS rings the doorbell...)

81 $\text{J.} = 104$

Fl. $\frac{9}{8}$ C. $\sharp\text{F#}$ ff

Cl. $\frac{9}{8}$ C. $\sharp\text{F#}$ ff

Bsn. $\frac{9}{8}$ C. $\sharp\text{F#}$ ff

Tbn. $\frac{9}{8}$ C. $\sharp\text{F#}$ ff

Perc. (Clv.) $\frac{9}{8}$ C. $\sharp\text{F#}$ ff

Acc. $\frac{9}{8}$ C. $\sharp\text{F#}$ ff

$\frac{9}{8}$ C. $\sharp\text{F#}$ ff

Pno. $\frac{9}{8}$ C. $\sharp\text{F#}$ ff mf mp

ATTIS $\frac{9}{8}$ C. $\sharp\text{F#}$ ff

81 $\text{J.} = 104$

Vln. $\frac{9}{8}$ C. $\sharp\text{F#}$ ff mf mp

Vc. $\frac{9}{8}$ C. $\sharp\text{F#}$ ff mf mp

Db. $\frac{9}{8}$ C. $\sharp\text{F#}$ ff

Musical score for orchestra, page 82. The score shows three staves: Violin (Vln.), Cello (Vc.), and Double Bass (Db.). The Violin and Cello staves begin with eighth-note patterns, followed by sixteenth-note patterns with grace notes. The Double Bass staff is silent. Measure numbers 82-87 are shown above the staves. Dynamics include *mf*, *mp*, and *f*.

28

Fl.

Cl.

Bsn.

Tbn.

Perc.
(b.dr.)

Acc.

Pno.

ATTIS

Vln.

Vc.

Db.

I'm call - ing on peo - ple in the north - ern wards

f

mf

mf

mf

f

f

33

Fl. *mf*

Cl. *mf*

Bsn. *f*

Tbn.

Perc. (b.dr.)

Acc.

Pno. *mf*

ATTIS

Vln. *mf*

Vc.

Db. *f*

to let them know all a - bout an ex - ci - ting new in - ven - tion.

37 83

Fl.

Cl.

Bsn.

Tbn.

Perc. (b.dr.)

Acc.

Pno.

ATTIS

ACAN.

Vln.

Vc.

Db.

mp

Thank you. I'm ra - ther

83

84

Fl. Cl. Bsn. Tbn. Perc. (b.dr.)

Acc. Pno.

ATTIS ACAN.

Vln. Vc. Db.

43

fp *f*

fp *f*

fp *f*

fp *f*

ATTIS

mf

A par - ty!

bu - sy.

Have a love - ly af - ter - noon.

ACAN.

mf

Vln.

mf *f*

IV

mf *f*

Vc.

mf *f*

Db.

mf *f*

49

Fl.

Cl.

Bsn.

Tbn.

Perc.
(b.dr.)

Acc.

Pno.

ATTIS

Vln.

Vc.

Db.

mf *f* *mf*

mf *f* *mf*

f

mf

mf

f

mf

f

mf

f

What a stroke of luck

Tell me do you find

pizz.

arco

f

54

Fl.

Cl.

Bsn.

Tbn.

Perc.
(b.dr.)

Acc.

Pno.

ATTIS

— modern con - ver - sa - tion — a bit dull?

85

Vln.

Vc.

Db.

This musical score page contains six systems of music. The first system (measures 54-85) includes parts for Flute, Clarinet, Bassoon, Trombone, Percussion (bass drum), Accordion, and Piano. The second system (measures 85) includes parts for Violin, Cello, and Double Bass. ATTIS is listed as a vocal part in the first system, singing the lyrics "modern con - ver - sa - tion — a bit dull?" with a dynamic marking of *mp*. The Accordion and Piano parts in the first system feature eighth-note patterns. The Double Bass part in the second system has sustained notes with grace notes. Measure numbers 54 and 85 are indicated at the top of their respective systems.

59

Cl.

Acc.

AXIL *mp*
Is that rea - lly the time? My how it does fly.

Vln.

Vc.

Db. *p* *p*

==

65

Cl. *mf*

Acc.

ISID. *mf*
Like a... fly does it not. I real - ly must...

Vln. *mf*

Vc. *mf*

69

Fl.

Cl. *mp* *mf* *f* *ff* *mp*

Bsn.

Tbn.

Perc. Ratchet *mp* *mf* *f* *ff* *mp*

Acc.

Pno. *fp* *ff* *mp*

ISID. *mp* *mf* *f* *ff*
mm err erm um ah fly.

Vln. *mf* *fp* *ff* *mp*

Vc. *mp* *mf* *f* *ff*

Db.

Musical score page 86. The score includes parts for Flute (Fl.), Clarinet (Cl.), Bassoon (Bsn.), Trombone (Tbn.), Percussion (Perc.), Accordion (Acc.), Piano (Pno.), ATTIS, Violin (Vln.), Cello (Vc.), and Double Bass (Db.). The score features various time signatures (9/8, 6/8, 3/8) and dynamics (mp, mf). The vocal part for ATTIS includes lyrics: "Do you get a bit bored with social-is-ing? Then let me intro". Measure numbers 76 and 86 are indicated.

82

Fl.

Cl.

Bsn.

Tbn.

Perc.

Xylophone

Acc.

Pno.

ATTIS

Vln.

Vc.

Db.

87 Piccolo

f

f

f

f

f

f

mp

mf

f

mp

mf

f

duce you_ to the Con ver - sa - tion Piece.

It's go - ing to be all the rage.

f

f

pizz.

f

89

Picc.

Cl.

Bsn.

Tbn.

Perc.

Acc.

Pno.

ATTIS

Vln.

Vc.

Db.

The musical score consists of ten staves. From top to bottom: Picc. (Piccolo), Cl. (Clarinet), Bsn. (Bassoon), Tbn. (Tuba/Bass Trombone), Perc. (Percussion), Acc. (Accordion), Pno. (Piano), ATTIS (vocal part), Vln. (Violin), Vc. (Cello), and Db. (Double Bass). The key signature is A major (two sharps). Measure 1: Picc. and Acc. play eighth-note patterns. Cl. and Vln. play eighth-note patterns. Bsn. and Vc. play eighth-note patterns. Tbn. and Db. rest. Perc. and Pno. play eighth-note patterns. Measure 2: Picc. and Acc. play eighth-note patterns. Cl. and Vln. play eighth-note patterns. Bsn. and Vc. play eighth-note patterns. Tbn. and Db. rest. Perc. and Pno. play eighth-note patterns. Measure 3: Picc. and Acc. play eighth-note patterns. Cl. and Vln. play eighth-note patterns. Bsn. and Vc. play eighth-note patterns. Tbn. and Db. rest. Perc. and Pno. play eighth-note patterns. Measure 4: Picc. and Acc. play eighth-note patterns. Cl. and Vln. play eighth-note patterns. Bsn. and Vc. play eighth-note patterns. Tbn. and Db. rest. Perc. and Pno. play eighth-note patterns. ATTIS has a vocal line. The dynamic marking 'f' is at the end of measure 4.

93

Picc. 

Cl. 

Bsn. 

Tbn. 

Perc. (xyl.) 

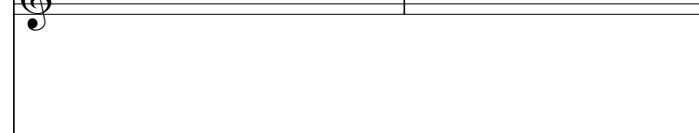
Acc. 

Pno. 

ATTIS 

mf

You

Vln. 

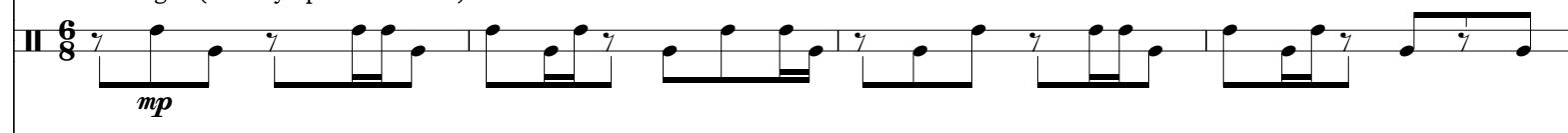
Vc. 

Db. 

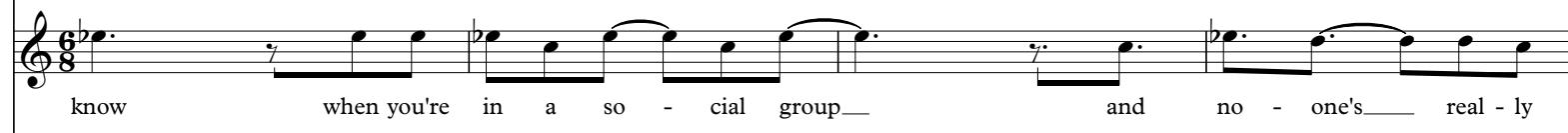
97 **88**

Picc. 

Bongos (with xylophone mallets)

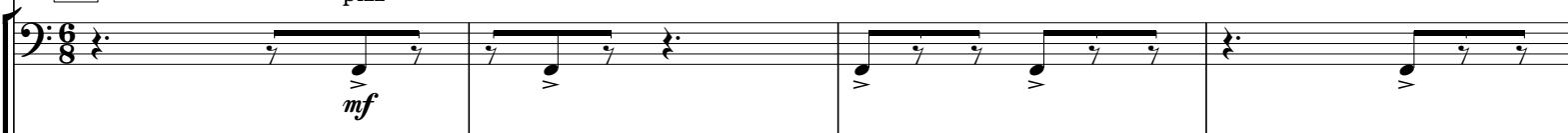
Perc. 

Pno. 

ATTIS 

know when you're in a so - cial group and no - one's real - ly

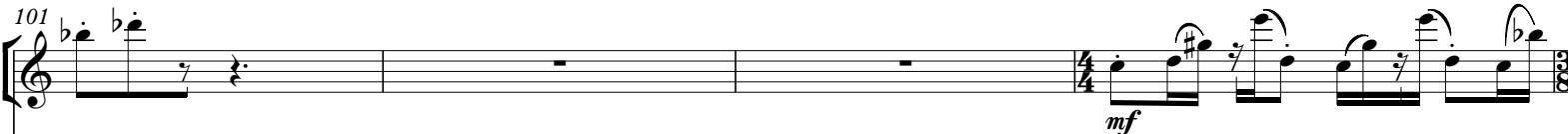
88 pizz

Vc. 

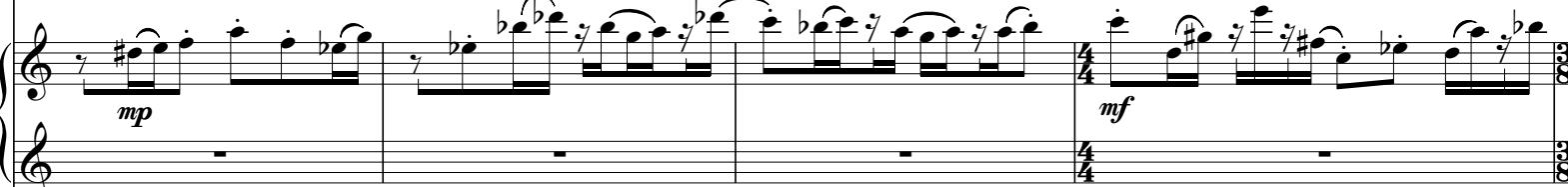
Db. 

==

101

Picc. 

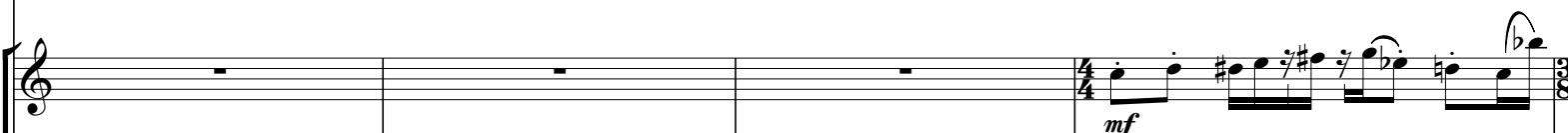
Perc. (bng.) 

Acc. 

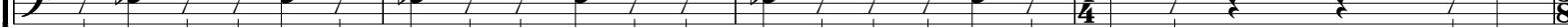
Pno. 

ATTIS 

say - ing a - ny - thing? It's just pret - ty noi - ses?

Vln. 

Vc. 

Db. 

255

105 **89**

Perc.
(bng.)

Pno.

ATTIS

Vc.

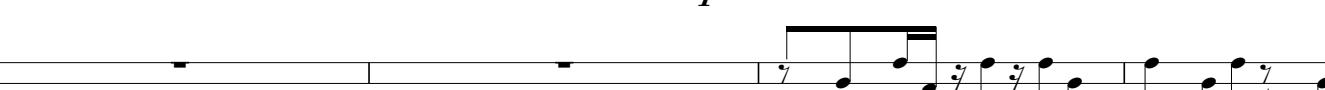
Db.

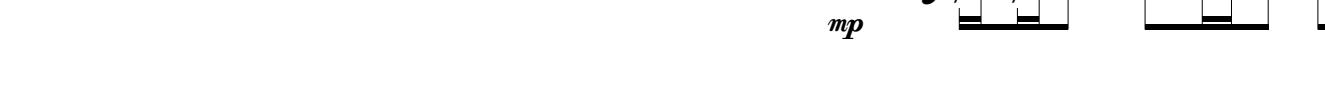
It real - ly can get dull can't it?

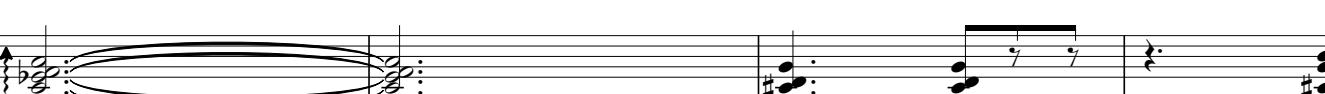
mf

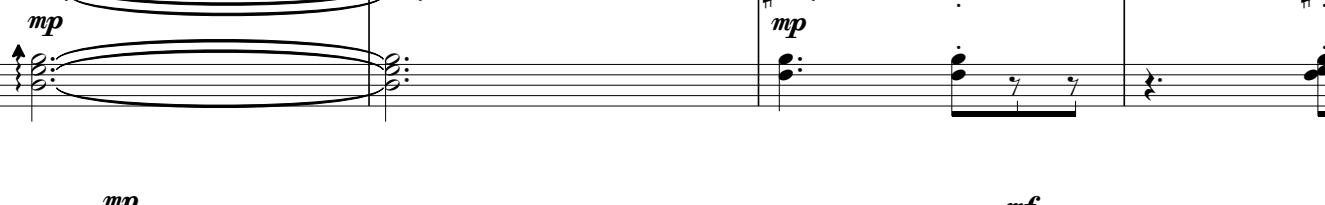
2

109

Picc. 

Perc. (bng.) 

Pno. 

ATTIS 

It's not our fault though.

Since the ban-ish-ment of

113

Picc.

Perc. (bng.)

Acc.

Pno.

ATTIS

Vc.

Db.

91

Cl. *p*

Tbn. *p*
Sus. Cymbal (soft beater)

Perc. *p* *mp*

Acc.

Pno.

ATTIS *mp*
lost the knack of con - tent And

Vln. *p*

Vc. arco *p*

Db. arco *p*

122

Cl.

Tbn.

Acc.

Pno.

ATTIS

Vln.

Vc.

Db.

let's face it form can wear a bit thin can't it?

==

128

Acc.

ATTIS

ACAN.

Vln.

Vc.

Our

I have n't real ly thought a - bou...

132 **92 Senza misura, colla voce**

Pno. *mf*

ATTIS

con - ver - sa - tion - al mu - scle has be - come fee - ble through neg - lect.

92 Senza misura, colla voce

Vln. *mf*

Vc. *mf*

♩ = 156



135 **Senza misura, colla voce**

Acc. *mf*

Pno.

ATTIS

But this de - vice can build it back up.

ACAN.

♩ = 104

139

Picc. -

Flute 93

Cl. f

Acc. -

Pno. f mf mp mf

ATTIS f mp <mf

You know the scene: someone says something and ev'-ry - one a - grees.

Vln. f

144

Pno. 6 f mf mp

ATTIS 6 f mf > mp >

I'm not sug-gest-ing that you start ar - gu - ing. This is - n't the south. But the

148

Pno. 6 pp p mp f

ATTIS 6 pp < p mp f

Con - ver - sa - tion Piece can prompt you to say some - thing a lit - the bit

94

153

Fl.

Cl.

Bsn.

Tbn.

Perc.

Claves

Acc.

This section of the score covers measures 94 through 153. It features parts for Flute, Clarinet, Bassoon, Trombone, Percussion, Accordion, and Piano. The piano part includes a vocal line for 'ATTIS'. The score includes dynamic markings such as *fp*, *f*, *ff*, and *mf*. Performance instructions like 'Claves' are also present. Measure 153 is indicated at the top left.

Pno.

ATTIS

diff - 'rent:

This section continues the musical score from measure 94. It focuses on the Piano and the vocal line for 'ATTIS'. The piano part features a melodic line with dynamic changes, including a forte section. The ATTIS vocal part is shown with the lyrics 'diff - 'rent:''.

94

Vln.

Vc.

Db.

This section continues the musical score from measure 94. It focuses on the Violin, Cello, and Double Bass parts. They play eighth-note patterns with dynamic markings such as *f* and *ff*.

95 Senza misura, colla voce

(ATTIS presses a button on THE CONVERSATION PIECE, it makes an initial chip sound...then speaks)

157

THE CONVERSATION PIECE (pre-recorded by the singer performing ATTIS)

(Press)

Tell the person how you really feel about what they've just said.

Assert the opposite.

95 Senza misura, colla voce

Vln.

Db.

159

(Tress)

Ask someone a difficult question on the subject.

(Press)

(Press)

Repeat some gossip, if you don't know any, make some up

V1n

Dh

162

$d = 104$

Acc.

And how is your box of tricks a - ny diff'rent to Vol - vox?

Vol - vox? _____

28

166 **96**

Fl. $\begin{cases} \text{G} \end{cases}$ 8 $\begin{cases} 6 \\ 8 \end{cases}$ $\begin{cases} 9 \\ 8 \end{cases}$ $\begin{cases} 4 \\ 4 \end{cases}$

Cl. $\begin{cases} \text{G} \end{cases}$ 8 $\begin{cases} 6 \\ 8 \end{cases}$ $\begin{cases} 9 \\ 8 \end{cases}$ $\begin{cases} 4 \\ 4 \end{cases}$

Bsn. $\begin{cases} \text{B} \\ \text{C} \end{cases}$ 8 $\begin{cases} 6 \\ 8 \end{cases}$ $\begin{cases} 9 \\ 8 \end{cases}$ $\begin{cases} 4 \\ 4 \end{cases}$

Tbn. $\begin{cases} \text{B} \\ \text{C} \end{cases}$ 8 $\begin{cases} 6 \\ 8 \end{cases}$ $\begin{cases} 9 \\ 8 \end{cases}$ $\begin{cases} 4 \\ 4 \end{cases}$

Perc. $\begin{cases} \text{H} \\ \text{G} \end{cases}$ 8 $\begin{cases} 6 \\ 8 \end{cases}$ $\begin{cases} 9 \\ 8 \end{cases}$ $\begin{cases} 4 \\ 4 \end{cases}$

Acc. $\begin{cases} \text{G} \end{cases}$ 8 $\begin{cases} 6 \\ 8 \end{cases}$ $\begin{cases} 9 \\ 8 \end{cases}$ $\begin{cases} 4 \\ 4 \end{cases}$

$\begin{cases} \text{G} \\ \text{C} \end{cases}$ 8 $\begin{cases} 6 \\ 8 \end{cases}$ $\begin{cases} 9 \\ 8 \end{cases}$ $\begin{cases} 4 \\ 4 \end{cases}$

Pno. $\begin{cases} \text{G} \\ \text{C} \end{cases}$ 8 $\begin{cases} 6 \\ 8 \end{cases}$ $\begin{cases} 9 \\ 8 \end{cases}$ $\begin{cases} 4 \\ 4 \end{cases}$

ATTIS $\begin{cases} \text{G} \\ \text{C} \end{cases}$ 8 $\begin{cases} 6 \\ 8 \end{cases}$ $\begin{cases} 9 \\ 8 \end{cases}$ $\begin{cases} 4 \\ 4 \end{cases}$

Ve-ry good! You'rea na - t'ral.

96

Vln. $\begin{cases} \text{G} \end{cases}$ 8 $\begin{cases} 6 \\ 8 \end{cases}$ $\begin{cases} 9 \\ 8 \end{cases}$ $\begin{cases} 4 \\ 4 \end{cases}$

Vc. $\begin{cases} \text{G} \\ \text{C} \end{cases}$ 8 $\begin{cases} 6 \\ 8 \end{cases}$ $\begin{cases} 9 \\ 8 \end{cases}$ $\begin{cases} 4 \\ 4 \end{cases}$

Db. $\begin{cases} \text{G} \\ \text{C} \end{cases}$ 8 $\begin{cases} 6 \\ 8 \end{cases}$ $\begin{cases} 9 \\ 8 \end{cases}$ $\begin{cases} 4 \\ 4 \end{cases}$

170

Fl.

Cl.

Bsn.

Tbn.

Perc.

Acc.

Pno.

ATTIS

Vln.

Vc.

Db.

97 Piccolo

97 Bongos (with xylophone mallets)

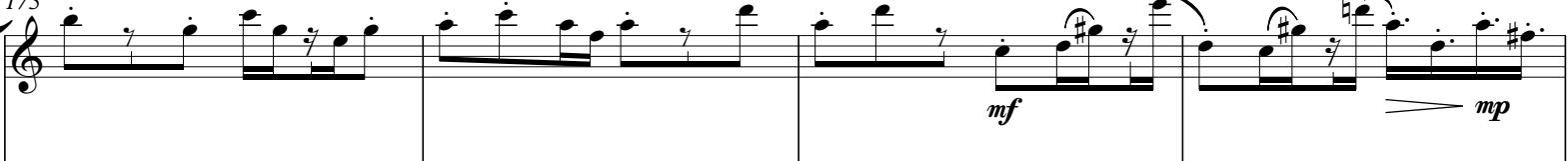
With the Con - ver - sa - tion Piece a - ny one can be - come a

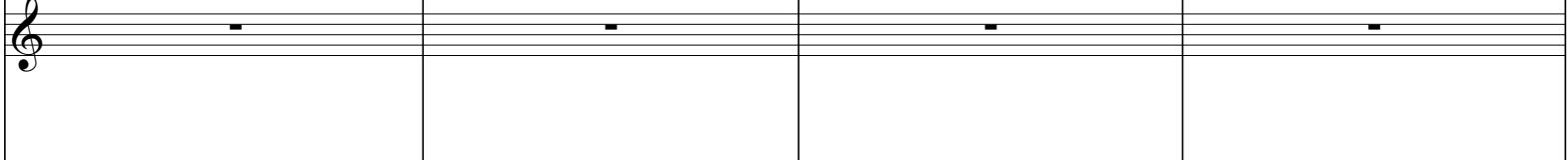
pizz.

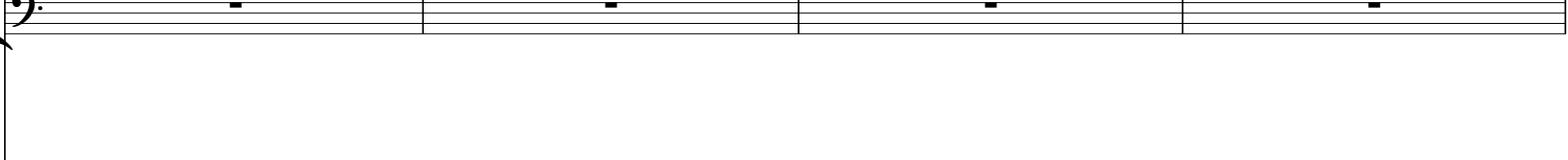
pizz.

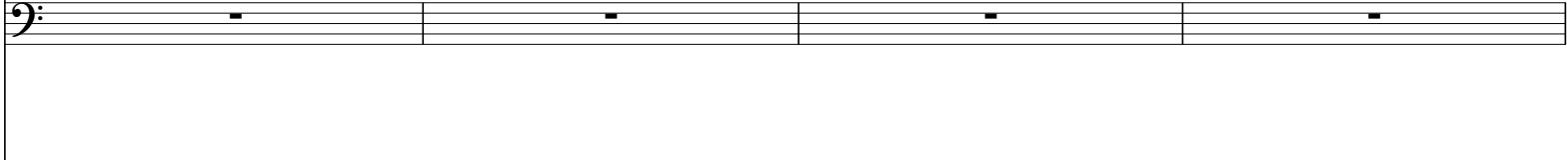
This musical score page contains six systems of music. The first system features Flute, Clarinet, and Bassoon. The second system features Trombone. The third system features Percussion and Accordion. The fourth system features Piano. The fifth system features ATTIS (vocal) with lyrics: "With the Con - ver - sa - tion Piece a - ny one can be - come a". The sixth system features Violin, Cello, and Double Bass. Measure numbers 170 and 97 are indicated. Dynamic markings include *mp* and *mf*. Performance instructions like "pizz." are also present.

175

Picc. 

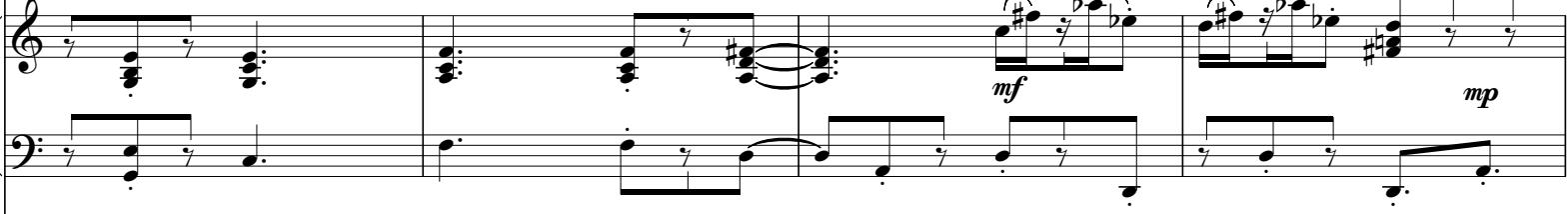
Cl. 

Bsn. 

Tbn. 

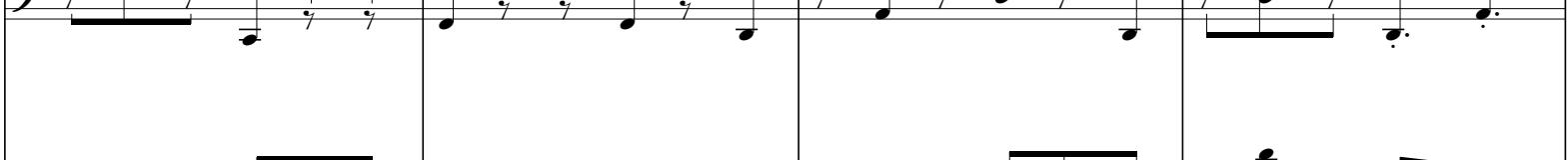
Perc. (bng.) 

Acc. 

Pno. 

ATTIS 

Vln. 

Vc. 

Db. 

179

Picc. Cl. Bsn.

Tbn.

Perc. (bng.)

Acc.

Pno.

ATTIS

Vln. Vc. Db.

Flute

mp

f

- pe - cial - ly if they con - sult its da - ta - base of in - t'res - ting ob - ser - va - tions.

arco

arco

183

Fl.

Cl.

Bsn.

Tbn.

Acc.

Pno.

98 Senza misura

THE CONVERSATION PIECE

ATTIS

(Press)

Imagine how much deeper
the ocean would be if sponges
didn't grow in it.

3

ACAN.

3

Vln.

Vc.

Db.

98 Senza misura

p

p

A tempo

Cl. 187 3 3 | 3 3

Senza misura

ATTIS mp It al - so has li - te - ra - ry set - tings.

A tempo

Vln. 3 3 | 3 3

Senza misura

Db. 3 3 | 3 3

=

Senza misura

Cl. 190 3 3 | 3 3

A tempo

ATTIS mp There are ce - le - bra - ted op - 'ning lines, fa - mous last words

Senza misura

Vln. 3 3 | 3 3

A tempo

Db. 3 3 | 3 3

=

A tempo

Cl. 193 3 3 | 3 3

Senza misura

ATTIS mf mp and pith - y quotes a - bout real hu - man pre - di - ca - ments.

A tempo

Vln. 3 3 | 3 3

Senza misura

Db. 3 3 | 3 3

Senza misura

196

Cl.

Acc.

p

mp

mf

THE CONVERSATION PIECE

ATTIS

(Press)

Anybody who has
had a great treasure
has always led a -

- precarious existence.

Let's find some thing to - pic - al.

ACAN.

mf \rightleftharpoons *f*

John!

Senza misura

Vln.

Vc.

Db.

mp



200

Acc.

mp

mf sub p

ATTIS

f, *mf*

Yes. It's from John Wyndham's The Day of the Trif-fids.

Have you

ACAN.

mp

Ne - ver.

Vc.

mf sub p

203 **99** $\text{♩} = 110$

Fl. $\frac{3}{4}$ $\text{♩} = 110$
 pp 5 mp p $f > \text{5mf}$

Perc. (bng.) $\frac{3}{4}$ Bongos p 5 pp 6 pp 3

Vln. $\frac{3}{4}$ pp 5 mp p $f > \text{5mf}$

Vc. $\frac{3}{4}$ pp

=

207 Fl. mp 3 mf

Tbn. $\frac{3}{4}$ mp 3 mf 3

Perc. (bng.) $\frac{3}{4}$ mf 3 mp $\frac{3}{4}$

Acc. $\frac{3}{4}$ mp mf $\frac{3}{4}$

Vln. mp 3 mf 3

Vc. $\frac{3}{4}$ mp III $\frac{3}{4}$ mf $\frac{3}{4}$

Db. $\frac{3}{4}$ mp

211

Fl. *f*

Tbn. *f*

Acc. *f*

Vln. *f*

Vc. *f*

=

215

Fl. *mf*

Tbn. *mf*

Perc. (dr. st.)

Acc. *mf*

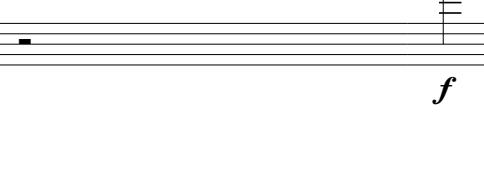
Vln. *mf*

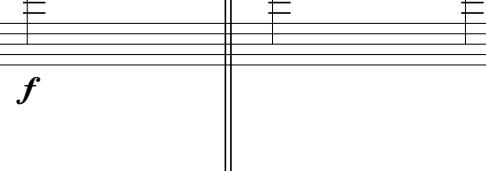
Vc. *mf*

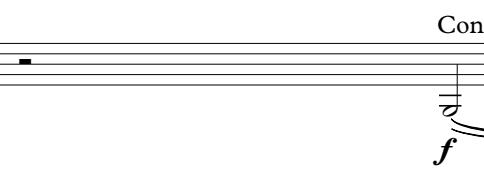
D. b. *f*

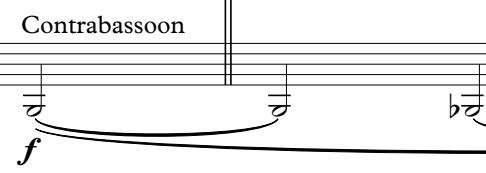
217

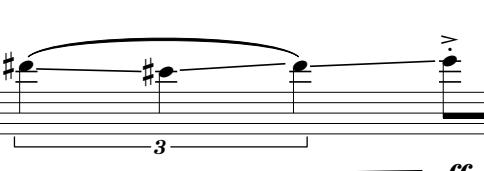
100 $\text{♩} = 124$

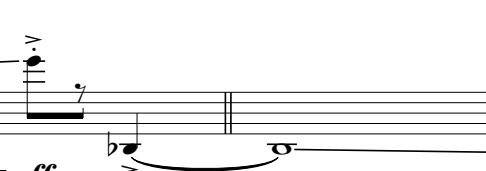
F1. 

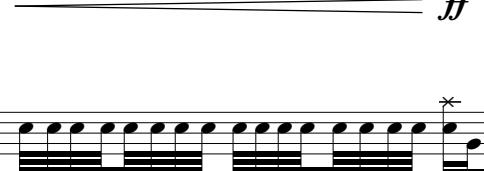
Clarinet in E \flat 

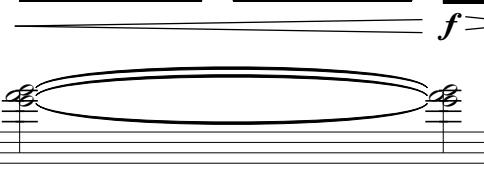
Cl. 

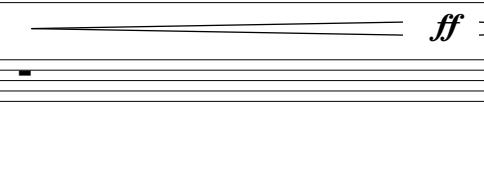
Cbsn. 

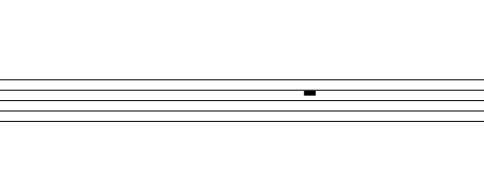
Tbn. 

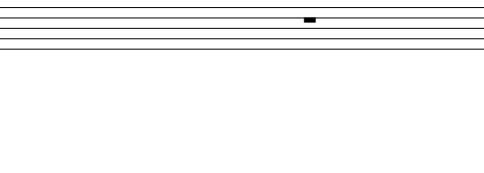
Perc. (dr. st.) 

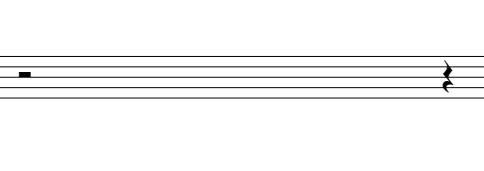
Acc. 

Pno. 

BRACT 

Vln. 

Vc. 

D. 

220

Fl.

E♭ Cl.

Cbsn.

Tbn.

Perc.
(dr. st.)

Acc.

Pno.

ACAN.

BRACT

Vln.

Vc.

Db.

p

mp

mf

f

p

p

Sprechgesang
mf
Let my - self in.

p

mp

mp

Musical score page 224 featuring ten staves of music. The staves include:

- Flute (Fl.)
- E♭ Clarinet (Eb Cl.)
- Bassoon (Bassoon)
- Trombone (Tbn.)
- Percussion (dr. st.)
- Accordion (Acc.)
- Piano (Pno.)
- Acoustic Bass (ACAN.)
- Brass (BRACT)
- Violin (Vln.)
- Cello (Vc.)
- Double Bass (Db.)

The score consists of ten staves of music. The first five staves (Flute, E♭ Clarinet, Bassoon, Trombone, Percussion) are grouped together. The next three staves (Accordion, Piano, Acoustic Bass) are grouped together. The last two staves (Brass, Violin/Cello/Bass) are grouped together. Measure 1 starts with a dynamic *p*. Measures 2-3 show a melodic line in the Flute and E♭ Clarinet. Measure 4 begins with a bassoon solo. Measures 5-6 show a melodic line in the Trombone. Measures 7-8 show a melodic line in the Accordion. Measures 9-10 show a melodic line in the Piano. Measures 11-12 show a melodic line in the Acoustic Bass. Measures 13-14 show a melodic line in the Brass. Measures 15-16 show a melodic line in the Violin. Measures 17-18 show a melodic line in the Cello. Measures 19-20 show a melodic line in the Double Bass.

228

Fl.

E♭ Cl.

Bsn.

Tbn.

Perc. (dr. st.)

Acc.

Pno.

ACAN.

BRACT

Vln.

Vc.

Db.

mp

mp

mp

mf

some - one to the door.

Ta - ra then tally turds and twaddle to

mp

232

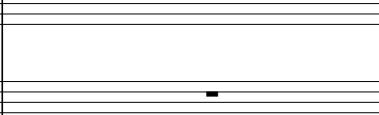
Fl. 

E♭ Cl. 

Bsn. 

Tbn. 

Perc. (dr. st.) 

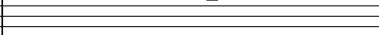
Acc. 

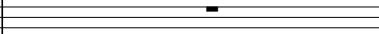
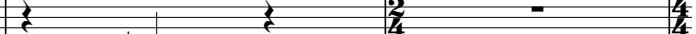
Pno. 

ACAN.  
She's not a

BRACT
you too.
Dum - de - dum Dum - dedum - de THBPBPTHPT!
[Raspberry noise]

Vln. 

Vc.  

Db.  

236 **101**

Fl. *p*
Clarinet in B♭

Cl. *p*
8va *mp*

Pno. *p* 3 5 3

ACAN. north - ern - er. *mf*

BRACT No

101

Vln. *mf* 5 3 *mp*

Vc.

≡

239

Cl. 3 5 3 5 5 5

Perc. *mf*

Claves

Pno. (8) 3 5 3 5 3

BRACT south - ern - er nei - ther.

Vln. 3 *mf* 3

Vc. *mf* 3

242

Cl.

Pno. (8)

ATTIS

mf

I'll pop back when you're less bu - sy. There

Vc.

=

245

Cl.

Pno. (8)

ATTIS

are so ma - ny oth - er sett - ings to show you.

Vc.

Db.

102 (ATTIS leaves.)

102

rough, scrabbling

mf

248

Perc. (clv.)

Pno.

Db. 3 6 mf



251

Fl. mf mp 3 Bass Drum

Perc.

Pno.

ACAN. Looser rhythmically, more recit-ish
mf You'll be here for the new work song.

Vln. rough, scrabbling
Vc. mp mf

Db. mp mp < mf

254

Bsn. -

Tbn. -

Perc. (b. dr.) -

Acc. *mp* *mf* *p* *mp* *3*

Pno. *mp* *5* *sforzando*

ACAN. In strict time *mf*
I've add - ed a verse_ a - bout bend - ing_ the knees not the
rough, scrabbling

Vln. *3* *mf*

Vc. *mp*

Db. *mp* *3*

257

Fl. *3* *5* *5* *3*

Cl. *3* *5* *3*

Bsn. *3* *4* *5* *3*

Tbn. *3* *4* *5* *3* *5* *3*

Perc. (b. dr.) *3* *4* *5* *3* *5* *3* *p*

ACAN. back. I know to you the mi - ners are mere - ly *103*

Vln. *3* *5* *3* *5* *3*

Db. *3* *4* *5* *3* *5* *3* *mp* *mp*

Looser rhythmically

260

Fl. $\frac{3}{4}$ - 7 4 $\frac{3}{4}$ 2

Cl. $\frac{3}{4}$ - 7 4 $\frac{3}{4}$ 2

Bsn. $\frac{3}{4}$ - 7 4 $\frac{3}{4}$ 2 $\frac{3}{4}$ 2

Tbn. $\frac{3}{4}$ - 7 4 $\frac{3}{4}$ 2 $\frac{3}{4}$ 2 $\frac{3}{4}$ 2

Perc. (b. dr.) $\frac{3}{4}$ - 7 4 $\frac{3}{4}$ 2

Acc. $\frac{3}{4}$ - 7 4 $\frac{3}{4}$ 2

Pno. $\frac{3}{4}$ - 7 4 $\frac{3}{4}$ 2

ACAN. $\frac{3}{4}$ - 7 4 $\frac{3}{4}$ 2
tools so think of it as a form of main-te-nance like ad-ding oil to an en-gine

BRACT $\frac{3}{4}$ - 7 4 $\frac{3}{4}$ 2

Vln. $\frac{3}{4}$ - 7 4 $\frac{3}{4}$ 2 $\frac{3}{4}$ 2

Vc. $\frac{3}{4}$ - 7 4 $\frac{3}{4}$ 2 $\frac{3}{4}$ 2

Db. $\frac{3}{4}$ - 7 4 $\frac{3}{4}$ 2

264 104

Fl. 5
8
 Cl. 5
8
 Bsn. 5
8
 Tbn. 5
8
 Perc. (b. dr.) 5
8
 Acc. 5
8
 Pno. 5
8
 ACAN. 5
8
 BRACT 5
8

mf

mp *mf* *mp*

3

mp

3

mp *p*

mp *3* *mf* *mp*

f *3* *mf* *3* *mp*

or I'm sor - ry. I can

I'm re - lo - ca - ting.

104

Vln. 5
8
 Vc. 5
8
 Db. 5
8

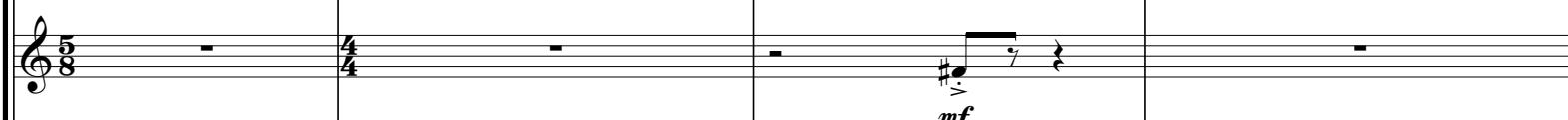
mf

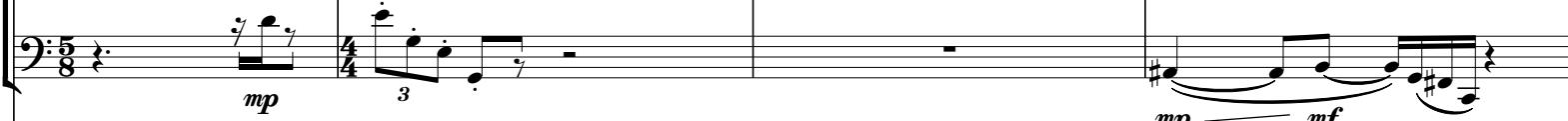
mp

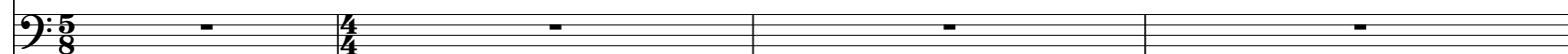
mp

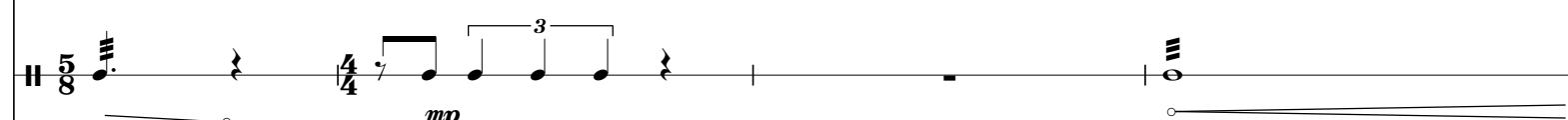
268

Fl. 

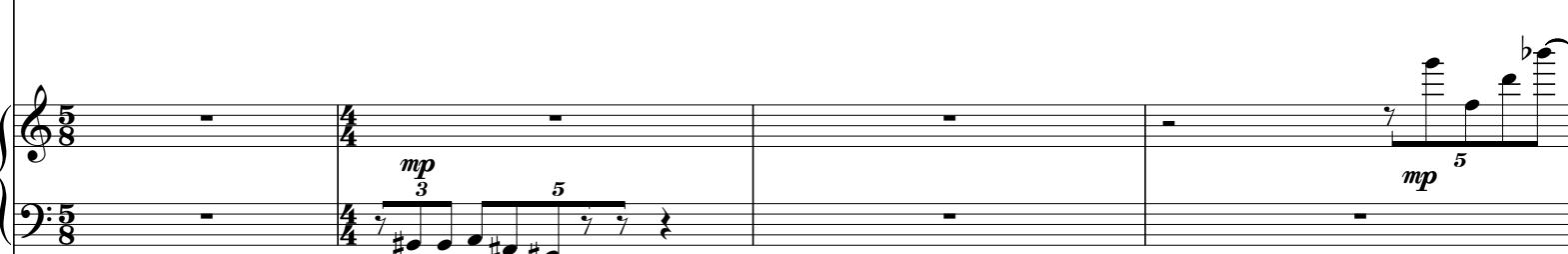
Cl. 

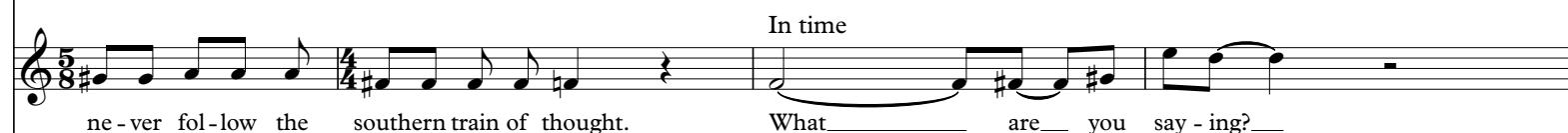
Bsn. 

Tbn. 

Perc. (b. dr.) 

Acc. 

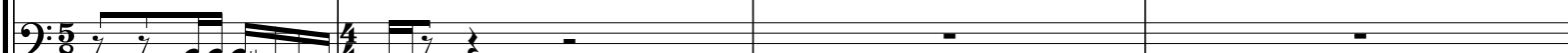
Pno. 

ACAN. 

BRACT 

Vln. 

Vc. 

Db. 

Fl. *mf*

Cl. *mp* *mf*

Bsn.

Tbn. *mf* *mp* *mf*

Perc. (b. dr.) *p*

Acc. *mp* *mf*

Pno. *f* *mf* *p*

ACAN. *mf*
You

BRACT I'm re - lo - ca - ting to Day _____ of the Trif - fids..

Vln. *mf*

Vc. *mp* *mf* *p*

Db. *mf* *p*

105

276

Fl.

Pno.

ACAN.

Vc.

Db.

can't leave! Who else will I talk to?

mp

==

280

Fl.

Pno.

ACAN.

Vc.

Db.

Who will com-mis - sion me?

p

284

Fl.

Pno.

BRACT

mf

Com - mis - sion your - self. Like the old

Vc.

Db.

==

288

Fl.

Pno.

BRACT

wri - ters. or send me a what was it

Vc.

Db.

292

Fl.

Pno. (8) (l.v. sempre) **106**

ACAN. **mf** You don't read!

BRACT called? a let - ter. **106**

Vc. pizz.

Db.



296

Fl.

Pno. (8) (Ped.)

ACAN. **mp** And there's no post - al sys - tem! **mf**

BRACT Should-n't stop you

Vln. **p** arco

Vc. **p** arco

Db. **p**

300

Fl.

Cl.

Pno.

(Rwd.)

BRACT *wri - ting* though.

Vc.

Fl.

Cl.

Bsn.

Tbn.

Perc. (b. dr.)

Acc.

Pno.

ACAN. And what a - bout the mine? You'd be

Vln.

Vc.

Db.

The musical score page 265 consists of two systems of music. The first system (measures 300-302) features woodwind and brass instruments (Flute, Clarinet, Bassoon, Trombone) and piano. The piano part has a melodic line with dynamic markings like *mp*, *f*, and *mf*. The bassoon and piano provide harmonic support. The double bass provides rhythmic drive. The second system (measures 303-305) continues with woodwind and brass instruments, piano, and percussion. The piano part continues its melodic line with dynamic markings like *mp*, *f*, and *mf*. The bassoon and piano continue to provide harmonic support. The double bass continues to provide rhythmic drive. The vocal parts for BRACT and ACAN are present throughout both systems.

306

Fl.

Cl.

Bsn.

Tbn.

Perc.
(b. dr.)

Acc.

Pno.

ACAN.

BRACT

Vln.

Vc.

Db.

throw-ing a - way years of ef - fort. Just when the work songs were

Looser rhythmically
mp

pizz.

arco

mf

mp

p

309

Fl. p

Cl. p

Bsn. mf

Tbn.

Perc. (b. dr.) p

Acc. p

Pno. f mf

ACAN. start - ing to boost pro - fits.

BRACT Too late. The

Vln.

Vc. p

Db. p

312

Fl. *mp*
5

Cl. *f*
mf

Bsn.

Tbn. *mp*

Perc. (b. dr.) *mp*
3

Acc. *mp*
6
5
mp — *mf*

Pno. *mf*

ACAN.

BRACT birds Vol - vox I

Vln. *mp*

Vc. *mf*

Db. *fp*

Fl. *mf* *f*

Cl.

Bsn. *f* *mf*

Tbn. *f* *mf* *mf*

Perc. (b. dr.)

Acc. *mf* *mp*

Pno. *mf*

In strict time
ACAN. *f* *mf*
What_pos-sessed you?

BRACT *f* *mf*
won a com-pe-ti-tion That

Vln. *mf* *mp* *mf*

Vc. *mf* *mp*

Db. *mf* *mp*

318

Fl.

Cl.

Bsn.

Tbn.

Perc.
(b. dr.)

Acc.

Pno.

ACAN.

BRACT

Vln.

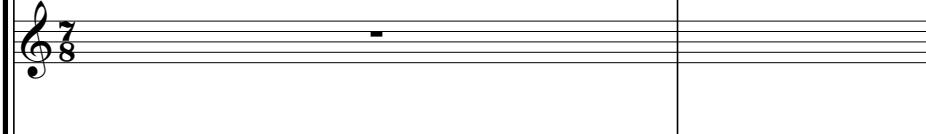
Vc.

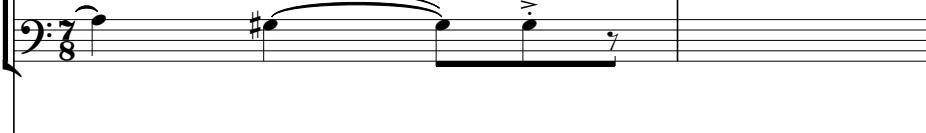
Db.

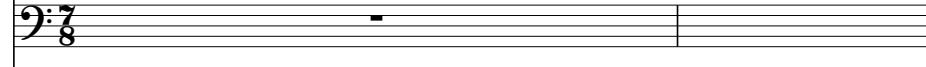
po - em_____, that smash - ing bit of tit._____

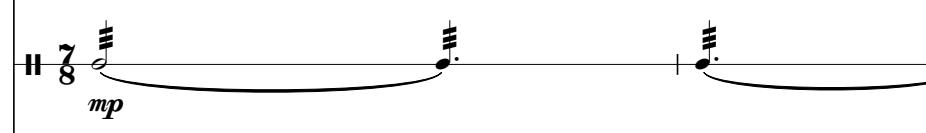
321

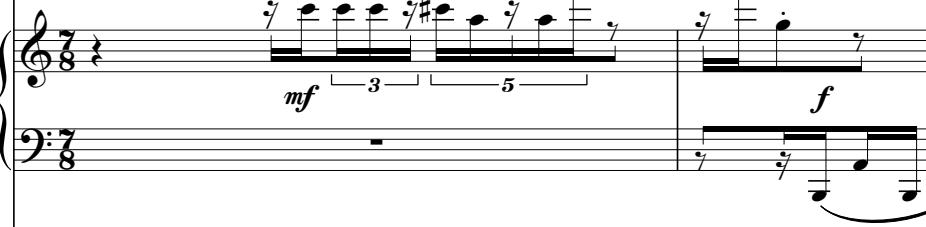
Fl. 

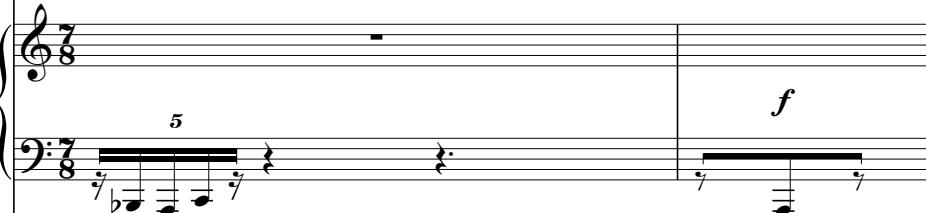
Cl. 

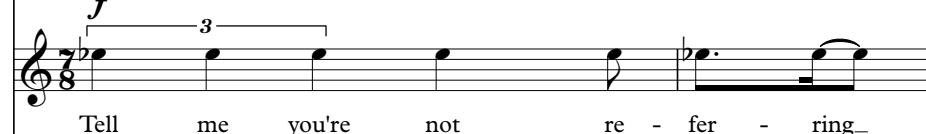
Bsn. 

Tbn. 

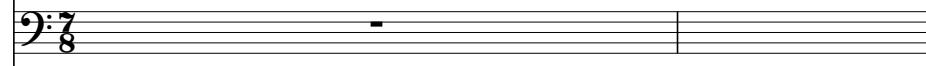
Perc. (b. dr.) 

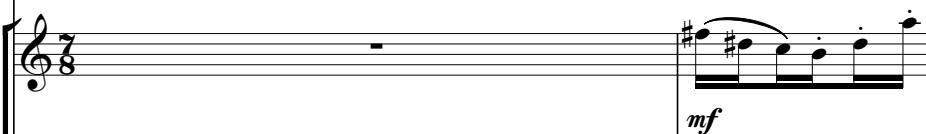
Acc. 

Pno. 

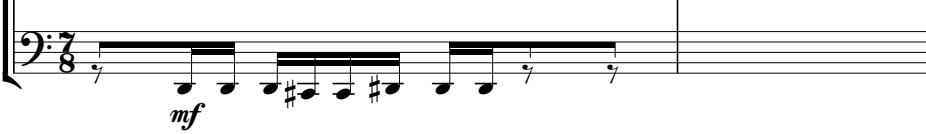
ACAN. 

Looser rhythmically
f
 Tell me you're not referring to Jossela's broad - cast.

BRACT 

Vln. 

Vc. 

Db. 

107

Fl. 324 *mp*

Cl. *mp* *mf* *mf*

Bsn. *mp* *mf* *mf*

Tbn. *mp* *mf* *mf*

Perc. (b. dr.) *p* *mp* *mf*

Acc. *mp* *mf* *mf*

Pno. *mp* *mf*

ACAN. *f*
Don't say a - no - the word.

BRACT *mf* *f*
I'm go - ing to track her down and

Vln. *3 mp* *mf*

Vc. *mf* *mf*

Db. *mp* *mf* *mf*

330

Fl. *mp*

Cl. *mf*

Bsn.

Tbn. *f*

Perc. (b. dr.) *mp*

Acc. *mf*³

Pno. *mp*³ *f*⁵

ACAN.

BRACT Got my - self in - to a hot or - gy of a world. I'll go

Vln. *mp*⁵

Vc. *mf* *f*

Db. *f*

333

Fl. *mf* 5

Cl. 3

Bsn. *mf* 3

Tbn.

Perc. (b. dr.)

Acc.

Pno. 5 *mf* 5

ACAN. *f* *mf*
Spare me the de - tails of your cramped i - ma - gin - ings.

BRACT find her and

Vln. *mf* 3

Vc. *mf*

Db. *mf* 3 *mf* 3

276

Fl. 336 *mp* *mf* *p*

Cl. *p*

Bsn. *mp* *p*

Tbn. *mp*

Perc. (b. dr.) *p*

Acc.

Pno. *mf*

ACAN. Looser rhythmically
mp
Oh dear.

BRACT

Vln. *mf* *p*

Vc. *mp* *p*

Db. *mf*

Fl. 339

Cl.

Bsn.

Tbn.

Perc. (b. dr.)

Acc.

Pno.

ACAN.

BRACT

Vln.

Vc.

Db.

In strict time
 $\overbrace{mf < f > mp}^{3}$
 Lis - ten.

Recit, senza misura 108 A tempo

342

Fl.

Cl.

Bsn.

Tbn.

Perc.

Acc.

Pno.

ACAN.

BRACT

Vln.

Vc.

Db.

p Free, naturalistic

Jo - sel - la is me.

Yeah right.

Recit, senza misura 108 A tempo

fp *mf*

fp *mf*

fp *mf*

109 Senza misura, colla voce

279

Undulating rubato, vibraphone and piano independent.
Loosely bound to the voice, flow is paramount.
Beam groupings are solely for legibility.

346

Vibraphone

Perc. (vib.)

mp
Ped. sempre

Pno.

mp
Ped. sempre
una corda

ACAN.

I knew John Wyndham, back in the old ways days He based Josella on me.

[Add electronic effect to vocals to create the sense of ACANTHA speaking from a different space]
Spoken, naturalistic but quite slow

109 Senza misura, colla voce

Vln.

Vc.

Db.



350

Perc. (vib.)

Pno.

ACAN.

(Short pause.)

I was working in the morgue. People did then.



353

Perc. (vib.)

Pno.

ACAN.

I was a toxicologist. I wrote poetry as a balm against death's daily presence. Pretentious nonsense.

357

Perc. (vib.)

Pno.

ACAN.

John liked the erotic bits. With my knowledge of the body it was unsexy but accurate.



360

Perc. (vib.)

Pno.

ACAN.

Poor John. He was wonderful I was not quite as wonderful as he would have liked.



363

Perc. (vib.)

Pno.

ACAN.

When he wrote Josella he edited me a little. All writers did that. No person ever ended up in a novel intact.

366

Perc. (vib.)

Pno.

ACAN.

Josella retained my more | obviously attractive qualities. | Go there, track her down and you'll find me.



369

Perc. (vib.)

Pno.

ACAN.

Younger by hundreds of years, | but essentially me. | [Vocal effect ends]

Vc.



372

Acc.

BRACT

Vc.

110 $\text{♩} = 124$

She's you?

110 $\text{♩} = 124$

375

Fl. - *p* *mp* *f* *mf*
 Tbn. *fp* *gliss.* *f* *3* *3* *mf*
 Perc. *p* *Brake drum 1 (with hard beaters)* *Brake drum 2* *Kick dr.*
 Acc. *p* *mp* *f* *mf*
 BRACT *f* *3* *A*
 Vln. *f*
 Vc. *f* *3* *mf*

=

378

Fl. *mf*
 Tbn. *3* *3* *5* *3* *3* *5* *3*
 Perc. (2 br. dr. k. dr.) *3* *7* *3* *3* *5* *3* *3* *5* *3*
 Acc. *3* *2* *mf* *5* *5* *3*
 BRACT *3* *3* *5* *3* *3* *5* *3* *3* *5* *3*
 Vln. *mf*
 Vc. *3* *3* *3* *2* *gliss.* *5* *3*

shit - ter of all twists a shit - ter a

381

F1. - *mf*

Tbn. *mf*

Perc. (2 br. dr. k. dr.)

Acc.

BRACT
shit - ter____ shit - ter____ of all twists.
Like shag - ging____ an____

Vln. *mf*

Vc.

二

384

Fl.

Tbn. flz.

Perc. (2 br. dr. k. dr.)

Acc.

BRACT aunt. I'm not hav - ing that I'm not hav - ing it.

Vln. mf

Vc.

387

Fl. *mf* ord.

Tbn.

Perc. (2 br. dr. k. dr.)

Acc. *mf*

BRACT
That's not that's it's not. I'm not hav-ing that I'm not

Vln.

Vc.

390

Fl. *mf* 5

Tbn.

Perc. (2 br. dr. k. dr.)

Acc. *mf* 5

BRACT
shag - ging aunts. Not hav - ing not shag - ging not hav - ing not shag -

Vln.

Vc.

Db. *mf*

Musical score page 393 featuring multiple staves for various instruments:

- Fl.**: Flute part, mostly rests. Measure 1: 3/4. Measure 2: 2/4. Measure 3: 3/4, dynamic *mf*.
- Cl.**: Clarinet part, mostly rests. Measure 1: 3/4. Measure 2: 2/4. Measure 3: 3/4.
- Cbsn.**: Bassoon part, mostly rests. Measure 1: 3/4. Measure 2: 2/4. Measure 3: 3/4.
- Tbn.**: Trombone part, measure 1: 3/4. Measure 2: 2/4 (with a grace note). Measure 3: 3/4 (with a grace note).
- Perc.** (2 br. dr. k. dr.): Measure 1: 3/4. Measure 2: 2/4 (with a grace note). Measure 3: 3/4 (with a grace note).
- Acc.**: Accordion part, measure 1: 3/4. Measure 2: 2/4. Measure 3: 3/4, dynamic *mf*.
- Pno.**: Piano part, mostly rests. Measure 1: 3/4. Measure 2: 2/4. Measure 3: 3/4.
- BRACT**: Brass part, measure 1: 3/4. Measure 2: 2/4. Measure 3: 3/4. Includes lyrics: "ging.", "I'd rather", "vo - mit up", "fish", "forks".
- Vln.**: Violin part, measure 1: 3/4. Measure 2: 2/4, dynamic *mf*. Measure 3: 3/4.
- Vc.**: Cello part, measure 1: 3/4. Measure 2: 2/4. Measure 3: 3/4.
- Db.**: Double Bass part, measure 1: 3/4. Measure 2: 2/4. Measure 3: 3/4.

396

Fl.

Cl.

Cbsn.

Tbn.

Perc.
(2 br. dr.
k. dr.)

Acc.

Pno.

BRACT

Vln.

Vc.

Db.

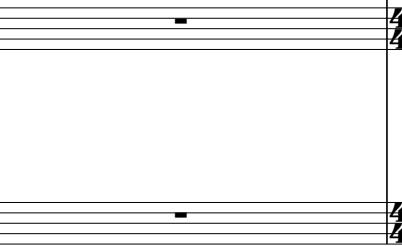
You've shat on my fan-ta-sy.

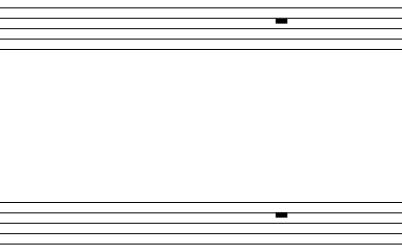
mf

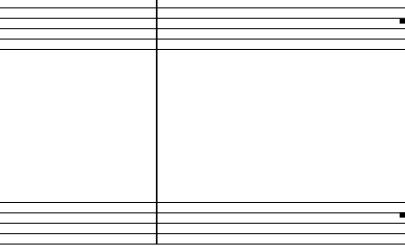
tre corde

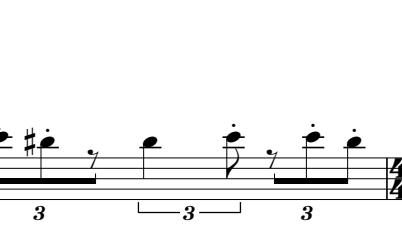
287

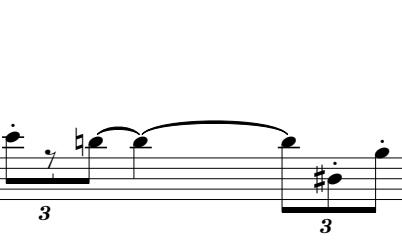
399

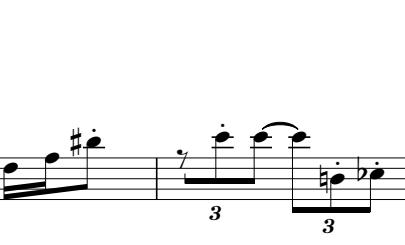
F1. 

Cl. 

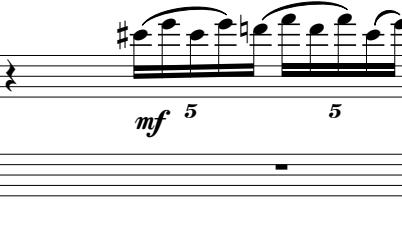
Cbsn. 

Tbn. 

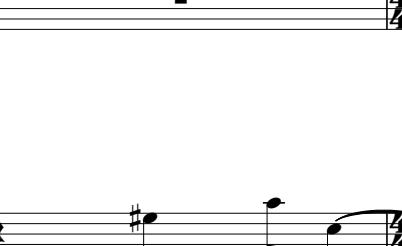
Perc. (2 br. dr. k. dr.) 

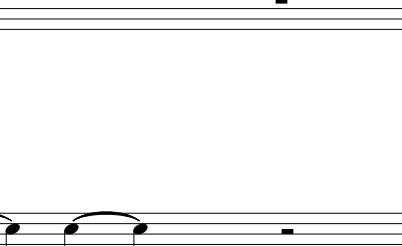
Acc. 

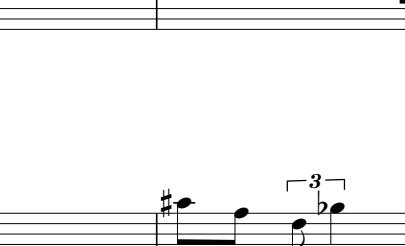
Pno. 

BRACT 

You've bur - ied it! I'm not go-ing I'm not go ing I'm

Vln. 

Vc. 

Db. 

402

Fl.

Tbn.

Perc.
(2 br. dr.
k. dr.)

Acc.

Pno.

BRACT

not go - ing I'm not go-ing I'm not go-ing I'm not

111

Vln.

Vc.

Db.

405

Perc.
(2 br. dr.
k. dr.)

BRACT

I'm not go - ing I'm not go - ing!

408

Cbsn.

Perc.
(2 br. dr.
k. dr.)

BRACT

It's all off it's all o(ff)

(BRACT exits.)

412 **112**

Fl.

Cl.

Cbsn.

Tbn.

Perc.
(2 br. dr.
k. dr.)

Acc.

Pno.

BRACT

Tape

Vln.

Vc.

Db.

[Artificially sustained sound of BRACT's parting vowel]

415

Fl.

Cl.

Cbsn.

Tbn.

Perc.
(2 br. dr.
k. dr.)

Acc.

Pno.

Tape
(BRACT's parting vowel)

Vln.

Vc.

Db.

f

*o*

f

*o*

f

mf

f

f

ff

f

f

f

f

418

Fl.

Cl.

Cbsn.

Tbn.

Perc.
(2 br. dr.
k. dr.)

Acc.

Pno.

Tape

Vln.

Vc.

Db.

The music consists of nine measures. Measures 1-3 feature sustained notes on Flute, Clarinet, and Bassoon. Measures 4-6 show eighth-note patterns on Percussion and Accordion. Measures 7-9 show eighth-note patterns on Piano and Accordion, and sixteenth-note patterns on Violin. Measures 10-12 show sustained notes on Bassoon. Measures 13-15 show sustained notes on Cello and Double Bass.

421

Fl.

Cl.

Cbsn.

Tbn.

Perc.
(2 br. dr.
k. dr.)

Acc.

Pno.

Tape
(BRACT's parting vowel)

Vln.

Vc.

Db.

424

Fl.

Cl.

Cbsn.

Tbn.

Perc.
(2 br. dr.
k. dr.)

Acc.

Pno.

Tape

Vln.

Vc.

Db.

Measure 1: Flute, Clarinet, Bassoon, Trombone, Percussion (two bass drums, kettle drum), Accordion, Piano (treble and bass staves), and Tape. The piano part consists of sixteenth-note patterns with '3' and '7' under some groups of notes. The tape part has sustained notes with grace notes. The strings (Violin, Cello, Double Bass) play eighth-note patterns.

Measure 2: Clarinet, Bassoon, Trombone, Accordion, Piano (treble and bass staves), and Tape. The piano part consists of sixteenth-note patterns with '3' and '7' under some groups of notes. The tape part has sustained notes with grace notes. The strings (Violin, Cello, Double Bass) play eighth-note patterns.

Measure 3: Bassoon, Trombone, Accordion, Piano (treble and bass staves), and Tape. The piano part consists of sixteenth-note patterns with '3' and '7' under some groups of notes. The tape part has sustained notes with grace notes. The strings (Violin, Cello, Double Bass) play eighth-note patterns.

113

Fl.

Cl.

Cbsn.

Tbn.

Perc.
(2 br. dr.
k. dr.)

Acc.

Pno.

Tape
(BRACT's parting vowel)

Vln.

Vc.

Db.

427 $\# \text{C}$

Musical score page 295 featuring a multi-part musical arrangement. The score includes parts for Flute (Fl.), Clarinet (Cl.), Bassoon (Cbsn.), Trombone (Tbn.), Percussion (Perc. (2 br. dr. k. dr.)), Accordion (Acc.), Piano (Pno.), Tape, Violin (Vln.), Cello (Vc.), and Double Bass (Db.). The tempo is marked as 430. The score is divided into three measures. In the first measure, the Flute, Clarinet, and Bassoon play sustained notes with grace marks. The Percussion and Accordion provide rhythmic patterns. The Piano part consists of eighth-note chords. The Tape part features sustained notes with grace marks. The Violin, Cello, and Double Bass play sustained notes with grace marks. Measure 2 begins with a dynamic change indicated by a sharp sign. The Flute, Clarinet, and Bassoon continue their sustained notes. The Percussion and Accordion maintain their rhythmic patterns. The Piano part continues its eighth-note chords. The Tape part sustains notes. The Violin, Cello, and Double Bass play sustained notes. Measure 3 concludes the section with sustained notes from all instruments.

433

Fl.

Cl.

Cbsn.

Tbn.

Perc.
(2 br. dr.
k. dr.)

Acc.

Pno.

Tape
(BRACT's parting vowel)

Vln.

Vc.

Db.

436

Fl.

Cl.

Cbsn.

Tbn.

Perc.
2 br. dr.
k. dr.)

Acc.

Pno.

Tape

Vln.

Vc.

D. b.

ff

#o

o

#o

oo

oo

oo

3 7 3

3 7 3

pp

pp

114 ♩ = 98

Fl.

Cl.

Cbsn.

Tbn.

Perc.

Acc.

Pno.

p full, precise note values

Tape

114 ♩ = 98

Vln.

Vc.

pizz. sustain through full note values

Db.

444

Pno.

Tape

Vln.

Vc.

Db.

=

448

Pno.

Tape

Vln.

Vc.

Db.

=

452

Pno.

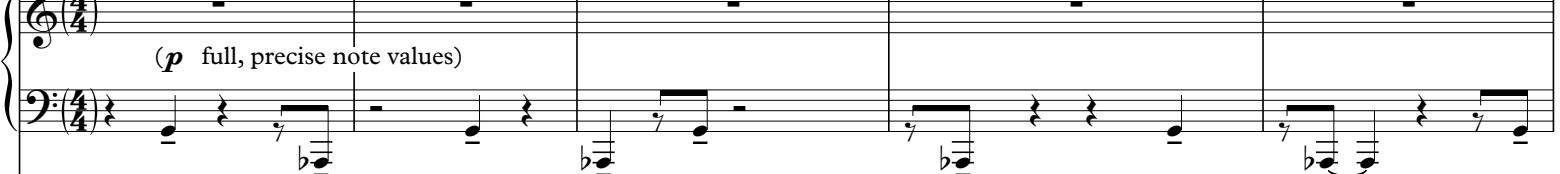
Tape

Db.

Scene 7: All Converge at Volvox

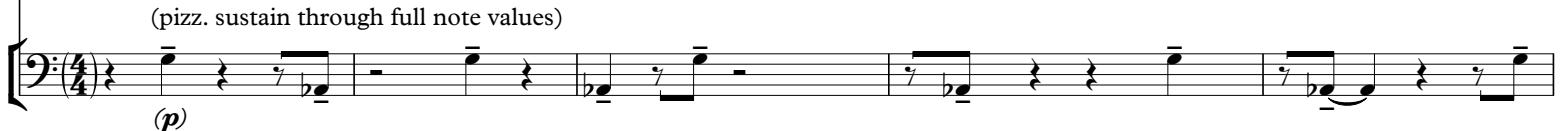
(An unpopulated outer district in the south)

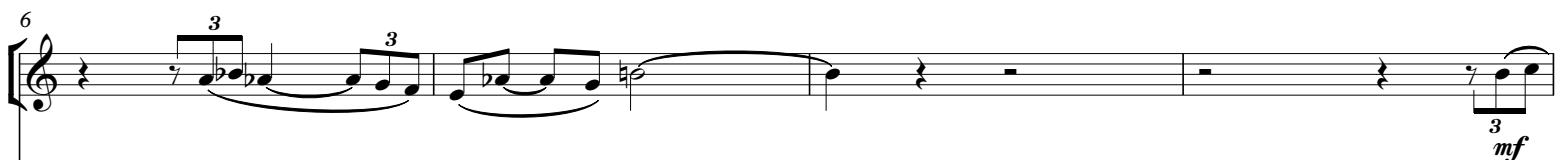
Fl. (♩ = 98) 

Pno. (♩ = 98) (p full, precise note values) 

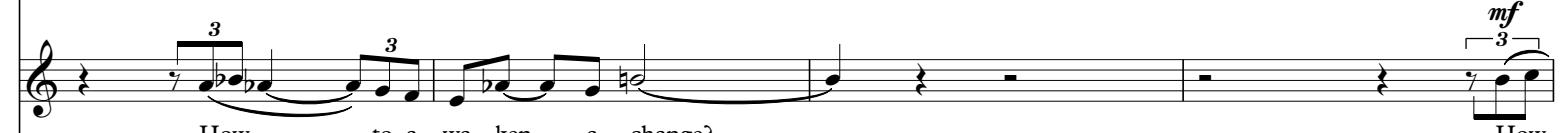
ATTIS (♩ = 98) 

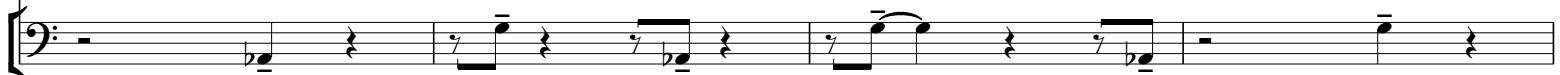
How _____ to per-suade a be-gin-ning? _____

Db. (pizz. sustain through full note values) 

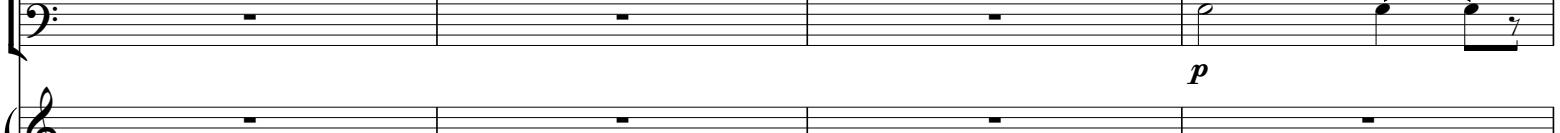
Fl. 6 

Pno. 

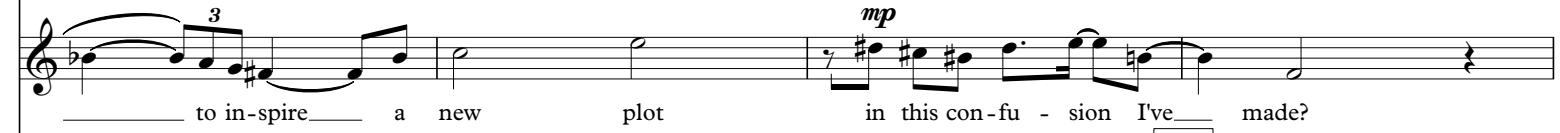
ATTIS How _____ to a - wa - ken_ a change? _____ How 

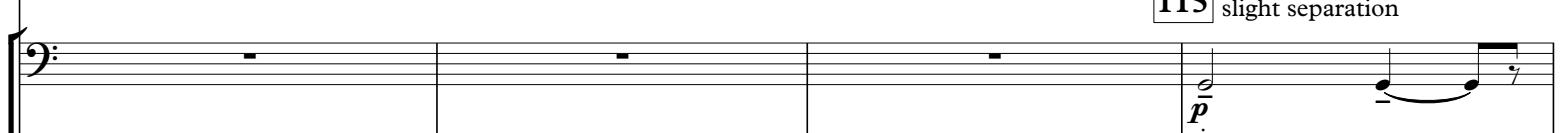
Db. 

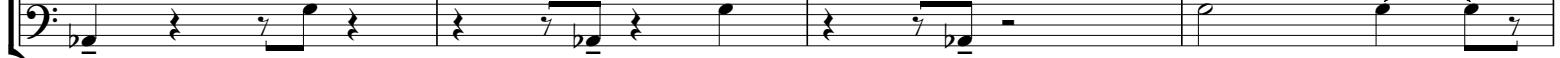
Fl. 10 

B. Cl. 

Pno. 

ATTIS to in-spire_ a new plot in this con-fu - sion I've_ made? 

Vc. 

Db. 

115 slight separation **p**

115 slight separation **p sim.**

Fl.

B. Cl.

Pno.

ATTIS

THE CONVERSATION PIECE
(pre-recorded by the singer performing ATTIS)

CONV.

Vc.

D. b.

sim.

mp

It was the best of times the

(Press) ↓

mp

It was the best of times the

sim.

Fl.

B. Cl.

Pno.

ATTIS

worst of times¹

CONV.

worst of times¹

Vc.

D. b.

mf

mp

It was a bright cold day in A -

mf

mp

It was a bright cold day in A -

22

F1.
B. Cl.
Pno.

ATTIS
- pril____ and the clocks____ were strik - ing thir - teen.²

CONV.
- pril____ and the clocks____ were strik - ing thir - teen.²

Vc.
Db.

116

F1.
B. Cl.
Pno.

ATTIS
It was a queer sul - try sum - mer__ the

CONV.
It was a queer sul - try sum - mer__ the

116

Vc.
Db.

28

F1. B.C. Pno.

ATTIS CONV.

Vc. Db.

ATTIS: sum - mer they e - lec - tro - cu - ted the Ro - sen - bergs.³

CONV.: sum - mer they e - lec - tro - cu - ted the Ro - sen - bergs.³

=

31

F1. B. Cl. Pno.

ATTIS CONV.

Vc. Db.

ATTIS: It was near the end of her sto - ry

CONV.: It was near the end of her sto - ry

Vc. Db.

117

34

Fl. *mp*

B. Cl. *mp* slight separation

Bsn. *mp*

Tbn.

Perc.

Acc. *mp*

Pno. *mp* *8va*

ATTIS *mp* and the be - ginn-ing of ours.

CONV. *mp* and the be - ginn-ing of ours.

mp and the be - ginn-ing of ours. *mp* Why the fish - face At - tis?

mp and the be - ginn-ing of ours. *mp* Why the fish - face At - tis?

mp and the be - ginn-ing of ours. *mp* Why the fish - face At - tis?

mp and the be - ginn-ing of ours. *mp* Why the fish - face At - tis?

VOLVOX

117

Musical score for strings. The Violin (Vln.) part is silent. The Cello (Vc.) part consists of eighth-note pairs on the A and G strings, with dynamics *mp* and *p*. The Double Bass (Db.) part has similar eighth-note patterns on its E and D strings, also with dynamics *mp* and *p*.

37

F1. B. Cl. Bsn. Tbn. Perc. Acc. Pno. ATTIS CONV. VOLVOX Vln. Vc. Db.

A - po - lo - gies_ to the fish - es._____ You must have been ex - pecting me_ no?____

A - po - lo - gies_ to the fish - es._____ You must have been ex - pecting me_ no?____

A - po - lo - gies_ to the fish - es._____ You must have been ex - pecting me_ no?____

A - po - lo - gies_ to the fish - es._____ You must have been ex - pecting me_ no?____

40

Fl. -

B. Cl. -

Bsn. -

Tbn. - slight separation

Perc. Xylophone *mf*

mp *mf*

Acc. *mf* Slight separation

Pno. *mp* *mf*

ATTIS *mp* Vol - vox I assume you vile stain in the dirt.

VOLVOX You've been a naugh -

118

Vln. -

Vc. -

Db. arco *mf*

44

Fl. *mf*

B. Cl.

Bsn.

Tbn. sim.

Perc. (xyl.)

Acc. *pp* *mf* *pp* *mf* sim.

Pno. *8va*

ATTIS

VOLVOX

Vln.

Vc.

Db.

-ty girl have - n't you? Vol - vox is go - ing to have to pun - ish you..

-ty girl have - n't you? Vol - vox is go - ing to have to pun - ish you..

-ty girl have - n't you? Vol - vox is go - ing to have to pun - ish you..

-ty girl have - n't you? Vol - vox is go - ing to have to pun - ish you..

48

F1.

B. Cl.

Bsn.

Tbn.

Perc. (xyl.)

Acc.

Pno.

VOLVOX

Vln.

Vc.

Db.

— Be - cause of your medd - ling in mat - ters that don't con-cern you we —
 — Be - cause of your medd - ling in mat - ters that don't con-cern you we —
 — Be - cause of your medd - ling in mat - ters that don't con-cern you we —
 — Be - cause of your medd - ling in mat - ters that don't con-cern you we —

Fl. *p*

B. Cl. *p*

Bsn.

Tbn. *p*

Perc. (xyl.)

Acc. *p*

Pno. *p*

VOLVOX

the more than hu-mans have made a lit - tle change in the

the more than hu-mans have made a lit - tle change in the

the more than hu-mans have made a lit - tle change in the

the more than hu-mans have made a lit - tle change in the

Vln.

Vc.

D. b.

This musical score page contains six staves of music for various instruments. The instruments include Flute (Fl.), Bassoon (Bsn.), Trombone (Tbn.), Percussion (Perc. (xyl.)), Accordion (Acc.), and Double Bass (D. b.). The piano part (Pno.) contains lyrics for a character named VOLVOX. The score is set in a complex time signature, primarily 3/8, with frequent changes to 4/4 and 2/4. Dynamic markings such as 'p' (piano) are present. The piano part also includes dynamics like '8va' (octave up). The vocal part for VOLVOX consists of four lines of lyrics: 'the more than hu-mans have made a lit - tle change in the', repeated three times. The score is numbered 52 at the top left.

311

Fl. 60
 B. Cl.
 Bsn.
 Tbn.
 Perc. (xyl.)
 Acc.
 Pno.
 VOLVOX
 Vln.
 Vc.
 Db.

any - one caught read - ing will be ex - iled to ac - tual hell

119

Fl. 3/8 64 *f* *mf* 3 3 6/4

B. Cl. 3/8 3/4 *f* 3/4 3/4 6/4

Bsn. 3/8 3/4 6/4

Tbn. 3/8 3/4 *f* 6/4

Perc. (xyl.) 3/8 3/4 *f* *mf* 3 3 6/4

Acc. 3/8 *mf* 3/4 *f* *mf* 3 3 6/4

Pno. 3/8 3/4 *f* *mf* 3 3 6/4

ATTIS 3/8 *f* Read - ing! How will you po - lice 6/4

VOLVOX 3/8 3/4 6/4

VOLVOX 3/8 3/4 6/4

VOLVOX 3/8 3/4 6/4

VOLVOX 3/8 3/4 6/4

Vln. 3/8 *f* *mf* 3 3 6/4

Vc. 3/8 *f* *mf* 3 3 6/4

D. b. 3/8 *f* 6/4

67

Fl.

B. Cl.

Bsn.

Tbn.

Perc.
(xyl.)

Acc.

Pno.

ATTIS

VOLVOX

Vln.

Vc.

D. b.

Contrabassoon

read - ing?_ It's ob vious a text has been written but who can say if it's

mp

mf

mp

mp

mp

mp

mp

120

F1.

B. Cl.

Cbsn.

Tbn.

Perc.

Acc.

Pno.

ATTIS
e-verbeen read

VOLVOX

I can al - ways spot a read - er.

I can al - ways spot a read - er.

I can al - ways spot a read - er.

I can al - ways spot a read - er.

Vln.

Vc.

Db.

72

F1.

B. Cl.

Cbsn.

Tbn.

Perc.

Acc.

Pno.

ATTIS

VOLVOX

Vln.

Vc.

D. b.

A read - er's eyes are full - er. She

A read - er's eyes are full - er. She

A read - er's eyes are full - er. She

A read - er's eyes are full - er. She

(8)

75

F1.

B. Cl.

Cbsn.

Tbn.

Perc.

Acc.

Pno.

VOLVOX

Vln.

Vc.

D. b.

glan - ces at chairs be - fore sit - ting and goes to bed

glan - ces at chairs be - fore sit - ting and goes to bed

glan - ces at chairs be - fore sit - ting and goes to bed

glan - ces at chairs be - fore sit - ting and goes to bed

(8)

78

Fl.

B. Cl.

Cbsn.

Tbn.

Perc.

Acc.

Pno.

VOLVOX

Vln.

Vc.

D. B.

ear - ly or gets up late. Her un - der - wear

ear - ly or gets up late. Her un - der - wear

ear - ly or gets up late. Her un - der - wear

ear - ly or gets up late. Her un - der - wear

81

F1.

B. Cl.

Cbsn.

Tbn.

Perc.

Acc.

Pno.

VOLVOX

Vln.

Vc.

D. b.

is made of em - bossed calf - skin. Mites and

is made of em - bossed calf - skin. Mites and

is made of em - bossed calf - skin. Mites and

is made of em - bossed calf - skin. Mites and

84

F1.

B. Cl.

Cbsn.

Tbn.

Perc.

Acc.

Pno.

VOLVOX

sil - ver - fish live be - neath her fin - ger - nails. Her brain

sil - ver - fish live be - neath her fin - ger - nails. Her brain

sil - ver - fish live be - neath her fin - ger - nails. Her brain

sil - ver - fish live be - neath her fin - ger - nails. Her brain

Vln.

Vc.

Db.

87

F1.

B. Cl.

Cbsn.

Tbn.

Perc.

Acc.

Pno.

VOLVOXX

Vln.

Vc.

D. b.

is made of wa - ter and takes on a - ny shape in - tro -

is made of wa - ter and takes on a - ny shape in - tro -

is made of wa - ter and takes on a - ny shape in - tro -

is made of wa - ter and takes on a - ny shape in - tro -

8va

8vb

90

F1.

B. Cl.

Cbsn.

Tbn.

Perc.

Acc.

Pno.

VOLVOX

Vln.

Vc.

D. b.

duced in - to her head But all that's a - ca demic.

duced in - to her head But all that's a - ca demic.

duced in - to her head But all that's a - ca demic.

duced in - to her head But all that's a - ca demic.

(8)

93

F1.

B. Cl.

Cbsn. *mp*

Tbn.

Perc.

Acc. *mp*

Pno. *mf*

ATTIS

mp

I just heard you.

Vln. *mp*

Vc. *mp*

D. b. *mp*

Clarinet in B♭ *mf*

121

96

F1.

Cl.

Cbsn.

Tbn.

Perc.

Acc.

Pno.

ATTIS

Vln.

Vc.

Db.

98 122 ♩ = 114

F1. *f* — *pp*

C1. *f* — *pp*

Cbsn. *f* — *pp*

Tbn.

Perc. (b. dr.) *mf* — *pp*

Acc. *f* — *pp*

Pno. *f* — *pp*
8^{vb}

ATTIS *f*
ATTIS —mem - ber - ing

VOCES
No____ one____ re - mem - bers
No____ one____ re - mem - bers
No____ one____ re - mem - bers
No____ one____ re - mem - bers

122 ♩ = 114

Vln. *mf* — *pp*

Vc. *mf* — *pp*

D. *mf* — *pp*

100

F1.

Cl.

Cbsn.

Tbn.

Perc. (b. dr.)

Acc.

Pno.

ATTIS

VOLVOX

Vln.

Vc.

Db.

any - more. North - ern - ers ab - sent mind - ed - ly

any - more. North - ern - ers ab - sent mind - ed - ly

any - more. North - ern - ers ab - sent mind - ed - ly

any - more. North - ern - ers ab - sent mind - ed - ly

102

F1.

Cl.

Cbsn.

Perc.
(b. dr.)

Acc.

Pno.

ATTIS

VOLVOX

Vln.

Vc.

Db.

la - ther - up words like soap. South-ern - ers live in a state of am -

la - ther - up words like soap. South-ern - ers live in a state of am -

la - ther - up words like soap. South-ern - ers live in a state of am -

la - ther - up words like soap. South-ern - ers live in a state of am -

105

F1. Cl. Cbsn.

Perc. (b. dr.)

Acc.

Pno.

ATTIS

VOLVOX

123

Flute (F1.), Clarinet (Cl.), Bassoon (Cbsn.), Percussion (b. dr.), Accordion (Acc.), Piano (Pno.), ATTIS, VOLVOX

123

Vln. Vc. Db.

measures 105-122: Various instruments play eighth-note patterns. Measures 123: ATTIS sings "Thanks to" (mf) and VOLVOX sings "ne - si - ac re - pe - ti - tion." (8 times).

measures 123: Violin (Vln.), Cello (Vc.), Double Bass (Db.) play eighth-note patterns.

108

F1.

Cl.

Cbsn.

Tbn.

Perc. (b. dr.)

Acc.

Pno.

ATTIS

(8)

f

you.

VOLVOX

Aw _____ *mf* shucks. _____

Vln.

Vc.

Db.

111

F1.

Cl.

Cbsn.

Tbn.

Perc. (b. dr.)

Acc.

Pno.

(8)-----

ATTIS

VOLVOX

I can't take all the cre - dit.

Vln.

Vc.

Db.

This musical score page contains ten staves of music. The top five staves include Flute (F1.), Clarinet (Cl.), Bassoon (Cbsn.), Trombone (Tbn.), and Percussion (b. dr.). The middle section features Accordion (Acc.) and Piano (Pno.), with a measure labeled '(8)-----'. The vocal parts are ATTIS and VOLVOX, both singing the lyrics 'I can't take all the cre - dit.' in three-measure groups. The bottom section includes Violin (Vln.), Cello (Vc.), and Double Bass (Db.). The score is marked with a dynamic of 111 at the beginning. Measures are separated by vertical bar lines, and measures 8 through 11 are indicated by a dashed horizontal line.

124

118

Perc. (b. dr.)

Pno.

Vc. (8) **124**

Vc. **f**

=

123

Perc. (b. dr.)

Pno.

(8)

Vln.

Vc. (8)

=

128

Perc. (b. dr.)

Pno.

(8)

[Artificially sustained sound of BRACT's parting vowel from Scene 6]

Tape

Vln.

Vc.

133

Perc. (b. dr.)

Pno.

(8)

Tape

Vln.

Vc.

=

(BRACT enters) 125

138

Perc. (b. dr.)

Pno.

(8)

BRACT

O(ff) ff!

Tape

Vln.

Vc.

125

143

Piccolo
Clarinet in E \flat
Bassoon
Cbsn.
Tbn.
Pno.
BRACT

Vol - vox. _____ It's all _____ off. _____

Vln.
Vc.

147

Picc.
E \flat Cl.
Bsn.
Tbn.
BRACT

I can't re - lo - cate. I

Vln.
Vc.
Db.

Picc. 150 *mp* *mf* *f*

E♭ Cl. *mp* *mf* *f*

Bsn. *mp* *mf* *f*

Tbn. *mf* *f*

Perc. (b. dr.) *f*

Acc.

Pno. *f* *mf*

BRACT need you to can - cel my re - lo - ca - tion pack - age...

VOLVOX

Vln. *mp* *mp* *f*

Vc. *mp* *mp* *f*

D. b. *mp* *mp* *f*

154 335
 Picc.
 Eb Cl.
 Bsn.
 Tbn.
 Perc. (b. dr.)
 Acc.
 Pno.
 BRACT

 VOLVOX

 Vln.
 Vc.
 Db.

127

Picc. 158

E♭ Cl.

Bsn.

Tbn.

Perc. (b. dr.)

Acc.

Pno.

ATTIS

BRACT

VOLVOX

Vln.

Vc.

Db.

senza sord.

f

f

ff

No! _____

Day of the Jack-al _____

Trif-fids. _____

Day of the Jack-al _____

Jack - als. _____

Day of the Jack-al _____

Trif-fids. _____

Day of the Jack-al _____

Jack - als. _____

Lo - custs. _____

f

f

f

163

Picc. -

E♭ Cl. -

Tbn. $\frac{3}{4}$ - $\frac{2}{4}$ - $\frac{6}{8} \ddot{\text{.}}$ - $\frac{3}{4} \text{ b2}$ - $\frac{3}{4} \text{ 3}$

Perc. (b. dr.) $\frac{3}{4} \text{ f}$ - $\frac{2}{4} \text{ ff}$ - $\frac{6}{8} \text{ f}$ - $\frac{3}{4} \text{ mf}$ - $\frac{3}{4}$ - $\frac{3}{4}$ - $\frac{3}{4}$ - $\frac{3}{4}$

BRACT $\frac{3}{4}$ - $\frac{2}{4} \text{ You've got to }$ - $\frac{6}{8} \text{ I'm not }$ - $\frac{3}{4} \text{ The on - ly }$ -

Vln. -

Vc. -

=

167

Picc. - $\frac{3}{4}$ - $\frac{6}{8}$ - $\frac{3}{4} \text{ f}$ - $\frac{3}{4}$ - $\frac{3}{4}$ -

E♭ Cl. - $\frac{3}{4}$ - $\frac{6}{8}$ - $\frac{3}{4} \text{ f}$ - $\frac{3}{4}$ - $\frac{3}{4}$ -

Tbn. $\frac{4}{4} \sharp$ - $\frac{3}{4}$ - $\frac{6}{8}$ - $\frac{3}{4}$ - $\frac{3}{4}$ - $\frac{3}{4}$ - $\frac{3}{4}$ - $\frac{3}{4}$ -

Perc. (b. dr.) $\frac{4}{4}$ - $\frac{3}{4}$ - $\frac{6}{8}$ - $\frac{3}{4}$ - $\frac{3}{4}$ - $\frac{3}{4}$ - $\frac{3}{4}$ - $\frac{3}{4}$ -

BRACT $\frac{4}{4}$ - $\frac{3}{4} \text{ rea - son }$ - $\frac{6}{8} \text{ I thought }$ - $\frac{3}{4} \text{ Jo - sel - la }$ - $\frac{3}{4} \text{ But she's A - can - tha }$ -

poco rit.

171

Picc. E♭ Cl. Bsn. Tbn. Perc. (b. dr.) Acc. Pno. BRACT VOLVOX Vln. Vc. Db.

I real-ly don't want She's not what I
Jo -
Jo -

poco rit.

f

Musical score for orchestra and choir, page 179. The score includes parts for Picc., E♭ Cl., Bsn., Tbn., Perc. (b. dr.), Acc., Pno., BRACT, VOL, Tape, Vln., Vc., and Db. The vocal parts include lyrics such as "That's not the point", "I'm tell-ing you", "it's all off!", "large?", and "You". The score features various dynamics like *f*, *mf*, and *8va*, and performance instructions like "3" and "large?". Measure numbers 179 and 180 are indicated.

129

182

Picc.

E♭ Cl.

Bsn.

Tbn.

Perc. (b. dr.)

Acc.

Pno.

BRACT

VOL.

hear that gnats? _____

Projected text:
Of course we did. It's all minuted.
[Gnats synth.]

Tape

GNATS

129

Vln.

Vc.

Db.

187

Picc.

Perc. (b. dr.)

Acc.

VOLVOX

GNATS

Actioning that...
[Gnats synth.]

Vln.

Vc.

D. b.

130

193

Acc.

Tape

GOSSIP 1 (spoken, pre-recorded)

I just saw Acantha leaving her house.

GOSSIP 2 (spoken, pre-recorded)

I'm not being funny or nothing, but I hear she... you know.

GOSSIP 3 (spoken, pre-recorded)

That she what?

130

D. b.

197

Acc. {

Tape GOSSIPS

1 I don't know. She has a glint in her eye, that one.

2 That she... goes down south.

3 Like someone who slips down south regular.

No! She's not like *that*.

Db. {

==

201

Acc. {

Tape GOSSIPS

1

2 No smoke without fire.

3 I reckon she goes down south for a bit of rough..

Do you think?

She is a bit stand-offish. I always thought she was hiding something.

Db. {

==

205

Acc. {

Tape GOSSIPS

1 That'd be the place to go for that.

2 You're right! Look - there she is!

3 I bet she's on her way south right now. Got the urge.

And she certainly knows how to get what she wants.

Db. {

209

Perc.

Acc.

Snare Drum

131 $\text{♩} = 138$

Tape

GOSSIP 3

It is, it's her! Shhh!

[White noise, crossfading with the 'Shhh!']

Vc.

Db.

==

214

Perc. (sn. dr.)

ff \Rightarrow pp

Acc.

Pno.

VOLVOX

Well look who it is - n't!

Vln.

Vc.

Db.

ff

mf

132

218

Perc. (sn. dr.)

Acc.

Pno.

ATTIS

ACAN.

BRACT

Vln.

Vc.

D. b.

132

222

Pno.

BRACT

VOLVOX

227

Pno.

(*i*)

mf

mf

mf

VOLVOX

-ter - *i* - ous____ tri - (*an* - *gle*)____ In - (*trigue*)
-ter - (*i* - ous____ tri) - *an* - (*gle*)____ (*In*) - *trigue*
-ter) - *i* - (ous____ tri - *an*) - *gle*____
-ter - *i*) - ous____ What

=

232

Pno.

3

8

mp

(*There*) - in?

mp

Lies

me

guess...

(*o*)

mp

There - (*in?*)

237 **133** $\text{♩} = 98$

Pno.

(To ACANTHA)

p

You're a wo - man torn_ between fa mi ly and

p

You're a wo - man torn_ between fa mi ly and

p

You're a wo - man torn_ between fa mi ly and

p

You're a wo - man torn_ between fa mi ly and

VOLVOX



241

Pno.

p

person-al am - bi - tion.

p

You're the hus - band who wants

VOLVOX

p

person-al am - bi - tion.

p

You're the hus - band who wants

p

person-al am - bi - tion.

p

You're the hus - band who wants

p

person-al am - bi - tion.

246

Pno.

e-v'ry-thing to stay as it is.
(To ATTIS)
She's a poor chamber - maid.

e-v'ry-thing to stay as it is.
She's a poor chamber - maid.

e-v'ry-thing to stay as it is.
She's a poor chamber - maid.

e-v'ry-thing to stay as it is.
She's a poor chamber - maid.



134

251

Pno.

a cruel em - ploy - er
a spoiled prin - cess?

a cruel em - ploy - er
a spoiled prin - cess?

a cruel em - ploy - er
a spoiled prin - cess?

a cruel em - ploy - er
a spoiled prin - cess?

255

Pno.

ACAN. *mp*

This real-ly is in - trest - ing and I'm de-light-ed to have met you at last



Conductor's click track begins **135** $\text{J} = 88$

260

F1. Flute *mp* 5

Cl. Clarinet in B \flat *mp* 5

Bsn. *mp*

Pno.

ACAN. but I must be get - ting back.

Tape (sound.)

Tape

Vln. $\text{J} = 88$

Vc. *mp*

265 (To ACANTHA) *mp*

VOLVOX You're a maid - en aunt and you're her bare - ly le - gal ne - phew.

(To BRACT)

You're a maid - en aunt and you're her bare - ly le - gal ne - phew.

mp

8 You're a maid - en aunt and you're her ne - phew.

mp

8 aunt and you're her bare - ly le - gal ne - phew.

Tape (sound.)

Tape

==

269 (Arturia Mini - 'Classic Stings')

Synth. *mp*

8^b

You've both fled your fa-mi-ly to fi-nal-ly claim the ec - sta-cy

VOLVOX You've both fled your fa-mi-ly to fi-nal-ly claim the ec - sta-cy

You've both fled your fa-mi-ly to fi-nal-ly claim the ec - sta-cy

fa-mi-ly ec - sta-cy

Tape (sound.)

Tape

136

273

Synth.

(8)

(To ATTIS)

that you know will be yours. And you're the ma-na-ger of the inn?

that you know will be yours. And you're the ma-na-ger of the inn?

yours. And you're the ma-na-ger of the inn?

that you know will be yours. inn?

Tape (sound.)

Tape

278

Synth.

(8)

(To ACANTHA)

You're a ca-sual-ly ra - cist bus'-ness man.

(To BRACT)

You're mum - sy a

You're a ca-sual-ly ra - cist bus'-ness man.

You're mum - sy a

You're a ca-sual-ly ra - cist bus'-ness man.

You're mum - sy a

You're a ca-sual-ly ra - cist bus'-ness man.

You're mum - sy a

Tape (sound.)

Tape

283

Synth.

VOLVOX

Tape (sound.)

Tape

ta - ken for grant-ed house-wife and ca - rer for your teen-age daugh - ter who is in a
 ta - ken for grant-ed house-wife and ca - rer for your teen-age daugh - ter who is in a
 house-wife and ca - rer for your teen-age daugh - ter who is in a
 ta - ken for grant-ed house-wife and ca - rer for your teen-age daugh - ter who is in a

mf mp

mf mp

mf mp

mf mp

137

287

Synth.

VOLVOX

(To ATTIS)

per - ma - nent ve - ge - ta - tive state. You're a de - mon that's been in -
 per - ma - nent ve - ge - ta - tive state. You're a de - mon that's been in -
 per - ma - nent ve - ge - ta - tive state. You're a de - mon that's been in -
 per - ma - nent ve - ge - ta - tive state. You're a de - mon that's been in -

mf

mf

mf

mf

Tape (sound.)

Tape

291

Synth.

The Synth. part consists of two staves: Treble and Bass. The Treble staff has a dynamic of **f**. The Bass staff has a dynamic of **3**. The VOLVOX part consists of four staves, each with a dynamic of **f**. The lyrics are: "-vi-ted in - to their home un-der false pre-ten - ces? You're all". The VOLVOX parts are identical. The Tape (sound.) part consists of two staves, both with a dynamic of **3**. The Tape part consists of one staff with a dynamic of **3**. The instruction "(cresc. poco a poco)" is written below the Tape staff.

VOLVOX

Tape (sound.)

Tape

(cresc. poco a poco)

295

Synth.

The Synth. part consists of two staves: Treble and Bass. The Treble staff has a dynamic of **3**. The Bass staff has a dynamic of **4**. The VOLVOX part consists of four staves, each with a dynamic of **3**. The lyrics are: "three a spe - cial force of e - le - men - tal o - p'ra - tives". The VOLVOX parts are identical. The Tape (sound.) part consists of two staves, both with a dynamic of **3**. The Tape part consists of one staff with a dynamic of **3**.

VOLVOX

Tape (sound.)

Tape

138

Fl.

C1.

Bsn.

Tbn.

Perc.
(sn. dr.)

Acc.

Synth.

VOLVOX

Tape

Vln.

Vc.

Db.

299

mp 5 *mf* 5

p

ff

guard-ing the con-tin-u-um of time. (To ATTIS) You're a-bout to be at - tacked

ff

guard-ing the con-tin-u-um of time. You're a-bout to be at - tacked

ff

guard-ing the con-tin-u-um of time. You're a-bout to be at - tacked

ff

guard-ing the con-tin-u-um of time. You're a-bout to be at - tacked

[pitches continues sim.]

138

mp 5 5 *mf* 5 5

mf <

302

Fl. *f* 5 5 5 5 5 5

Cl. - 5 5 5 5 5 5

Bsn. *mf* 3 3 3 3 3 3

Tbn. 3 3 3 3 3 3

Perc. (sn. dr.) 5 5 5 5 5 5

Acc. 3 3 2 2 2 2

Synth. 3 3 2 2 2 2

VOLVOX by a pil - low haunt - ed by the swan that

VOLVOX by a pil - low haunt - ed by the swan that

VOLVOX by a pil - low haunt - ed by the swan that

VOLVOX by a pil - low haunt - ed by the swan that

Tape 3 3 2 2 2 2

Vln. *f* 5 5 5 5 5 5

Vc. 5 5 5 5 5 5

Db. - 3 3 2 2 2 2

305

F1. Cl. Bsn. Tbn. Perc. (sn. dr.) Acc. Synth.

feath-ered it. Well feath-ered it. Well feath-ered it. Well feath-ered it. Well

Tape

Vln. Vc. Db.

ff **ff** **ff** **ff** **ff** **ff**

308

Fl. $\begin{array}{c} \text{mp} \\ 5 \end{array}$

Cl. $\begin{array}{c} 5 \\ \text{mp} \end{array}$

Bsn. $\begin{array}{c} 4 \\ - \end{array}$

Tbn. $\begin{array}{c} 3 \\ 4 \end{array}$

Perc. (sn. dr.) $\begin{array}{c} 5 \\ \text{mp} \end{array}$

Acc. $\begin{array}{c} 4 \\ - \end{array}$

Synth. $\begin{array}{c} \text{mp} \\ 4 \end{array}$

if it's none of those

I can on - ly sur - mise

that you're all

if it's none of those

I can on - ly sur - mise

that you're all

if it's none of those

I can on - ly sur - mise

that you're all

if it's none of those

I can on - ly sur - mise

that you're all

Tape $\begin{array}{c} 3 \\ 4 \end{array}$

Vln. $\begin{array}{c} \text{mp} \\ 5 \end{array}$

Vc. $\begin{array}{c} 5 \\ \text{mp} \end{array}$

Db. $\begin{array}{c} 3 \\ \text{mp} \end{array}$

311

F1.

Cl.

Bsn.

Tbn.

Perc.
(sn. dr.)

Acc.

Synth.

VOL

1 2

wri - ters____ and there - fore read - ers____ and I must

3 4

wri - ters____ and there - fore read - ers____ and I must

mp

Tape

Vln.

Vc.

Db.

314

F1.

Cl.

Bsn.

Tbn.

Perc.
(sn. dr.)

Acc.

Synth.

VOL
1 2
hand you o - ver to the birds for im - med - i - ate ren - di - tion to

VOL
3 4
hand you o - ver to the birds for im - med - i - ate ren - di - tion to

Tape

Vln.

Vc.

Db.

The music consists of ten staves of musical notation. The first five staves are for woodwind instruments: Flute (F1.), Clarinet (Cl.), Bassoon (Bsn.), Trombone (Tbn.), and Percussion (sn. dr.). The next two staves are for the Accordion (Acc.). The following two staves are for the Synthesizer (Synth.). The final three staves are for strings: Violin (VOL 1 and VOL 2) and Cello (VOL 3 and VOL 4). The Double Bass (Db.) has its own staff. The music is in 3/4 time throughout. Various dynamics and performance instructions are included, such as 'over' and 'to' under specific notes. Measure numbers 314 are indicated at the beginning of each section.

317

F1.

C1.

Perc. (sn. dr.)

Synth.

BRACT

VOL.

Tape

Vln.

Db.

140

I'm no wri - ter.

ac - tual hell.

[Tape becomes playback of the Birds synth]

321

Synth.

ATTIS

VOL.

Tape

Nor me since I got here.

Sounds like a con - fes-sion to me.

Sounds like a con - fes-sion to me.

141

361

ord.

Musical score page 325, measures 141-142. The score includes parts for Flute (Fl.), Clarinet (Cl.), Bassoon (Bsn.), Trombone (Tbn.), Percussion (Perc. sn. dr.), Accordion (Acc.), Synthesizer (Synth.), Violin (Vln.), Cello (Vc.), Double Bass (Db.), and Tape.

Flute (Fl.): Playing eighth-note patterns with grace notes, dynamic *p*. Measure 141: 3 groups of 3 eighth notes. Measure 142: 3 groups of 3 eighth notes, ending with a fermata.

Clarinet (Cl.): Playing sixteenth-note patterns with grace notes, dynamic *p*. Measure 141: 3 groups of 3 sixteenth-note pairs. Measure 142: 3 groups of 3 sixteenth-note pairs.

Bassoon (Bsn.): Playing eighth-note patterns with grace notes, dynamic *p*. Measure 141: 3 groups of 3 eighth notes. Measure 142: 3 groups of 3 eighth notes.

Trombone (Tbn.): Rests throughout both measures.

Percussion (Perc. sn. dr.): Rests throughout both measures.

Accordion (Acc.): Rests throughout both measures.

Synthesizer (Synth.): Playing sustained notes with grace notes, dynamic *pp*. Measure 141: 3 groups of 3 sustained notes. Measure 142: 3 groups of 3 sustained notes.

Violin (Vln.): Playing eighth-note patterns with grace notes, dynamic *p*. Measure 141: 3 groups of 3 eighth notes. Measure 142: 3 groups of 3 eighth notes, ending with a fermata.

Cello (Vc.): Playing eighth-note patterns with grace notes, dynamic *p*. Measure 141: 3 groups of 3 eighth notes. Measure 142: 3 groups of 3 eighth notes, ending with a fermata.

Double Bass (Db.): Rests throughout both measures.

Tape: Playing sustained notes with grace notes. Measure 141: 3 groups of 3 sustained notes. Measure 142: 3 groups of 3 sustained notes.

Measure 141: Indicated by a box containing the number 141.

328

F1. *mf*

C1. *mf*

Bsn. *mf*

Tbn.

Perc.

Acc.

Synth. *mf*

ATTIS

VOL. 1
The ju - ry had con - ferred and finds you all guil - ty of read - ing and

VOL. 3
The ju - ry had con - ferred and finds you all guil - ty of read - ing and

Tape

Vln. *mf*

Vc. *mf*

Db. *mf*

142

F1. 333

Cl.

Bsn.

Tbn.

Perc. Drum Set *mf*

Acc. *mf*

Synth.

ATTIS *f*
A vi - o - la - tion_ of hu-man rights!

VOL. 1 2 *f*
wri - ting. Go tell it to the hu - mans.

VOL. 3 4 *f*
wri - ting. Go tell it to the hu - mans.

Tape

Vln. 142

Vc. *mf*

Db.

Conductor's
click track ends.

337

F1. Cl. Bsn. Tbn. Bass Clarinet Contrabassoon *mf*

Perc. (dr. st.)

Acc. Synth. ATTIS *f* Which _____ hell? _____

1 2 VOL. 3 4 You could al - ways ap - peal _____ once you're in _____ hell. _____

Tape

Vln. Vc. *mf* f

Db.

344

F1.

B. Cl.

Cbsn.

Tbn.

Perc.
(dr. st.)

Acc.

Pno.

ATTIS
— and boil - ing tar? — Or the sub - tle an - guish — of a

Vln.

Vc.

Db.

This musical score page contains ten staves of music. The top four staves are for woodwind instruments: Flute (F1.), Bassoon (B. Cl.), Cello (Cbsn.), and Trombone (Tbn.). The fifth staff is for Percussion (drum set). The sixth staff is for Accordion (Acc.). The seventh staff is for Piano (Pno.). The eighth staff is for the vocal part of ATTIS, with lyrics: "— and boil - ing tar? — Or the sub - tle an - guish — of a". The ninth and tenth staves are for strings: Violin (Vln.) and Viola (Vc.). The bottom staff is for Double Bass (Db.). The score features various dynamics such as *mf*, *f*, and *mp*. Time signatures change frequently, indicated by numbers above the measures, such as 3, 6, 2, 4, and 3.

348

F1. *ord.* *flz.*

B. Cl.

Cbsn. *mf*

Tbn.

Perc. (dr. st.)

Acc.

Pno.

ATTIS
stench_____ that un - coils_____ the mind?_____ Or a ba -

Vln. *mf*

Vc. *mf*

Db. *mp* *f* *mf* *f*

Fl. *mf*

B. Cl. *mf*

Cbsn.

Tbn. *3*

Perc. (dr. st.) *3*

Acc.

Pno.

ATTIS
-nal bu-reau-cra - tic cy - cli - cal hell?

BRACT *mf*
Which

Vln. *mf*

Vc. *mf*

D. b. *mp* *mf* *mp* *mf*

144

Fl. 354

B. Cl.

Cbsn. *mf*

Tbn.

Perc. (dr. st.)

Acc.

Pno.

ATTIS

BRACT - ev - er_____ it might pain me but I can't die there_____

144

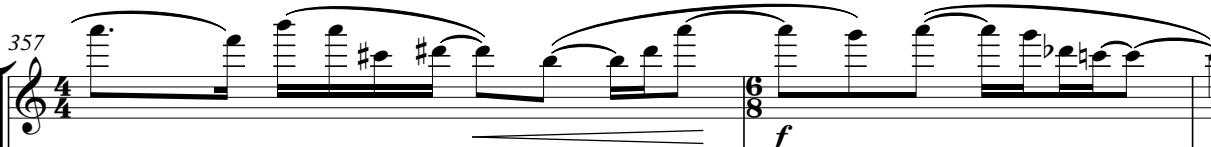
Vln.

Vc.

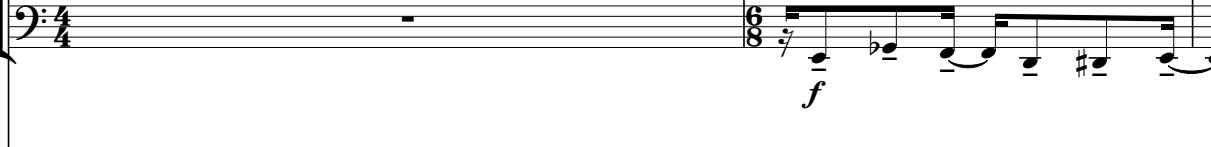
Db. *f* *mf*

This page contains musical scores for various instruments and vocal parts. The instruments listed are Flute (Fl.), Bassoon (B. Cl.), Cello (Cbsn.), Trombone (Tbn.), Percussion (Perc. (dr. st.)), Accordion (Acc.), Piano (Pno.), ATTIS, and BRACT. The vocal parts include lyrics such as "ev - er_____, it might pain me but I can't die there_____,". The score includes dynamic markings like *mf* and *f*, and time signatures like 4/4, 3/4, and 2/4. The page number 369 is in the top right corner, and measure numbers 144 and 354 are indicated at the beginning of the sections.

357

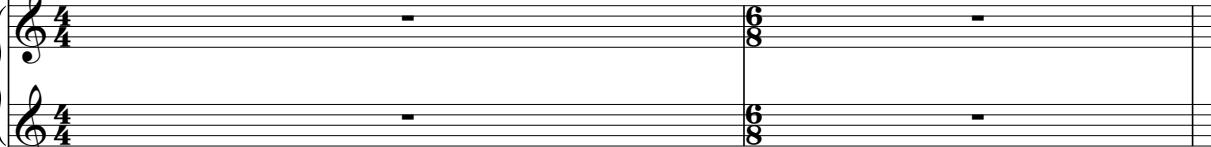
F1. 

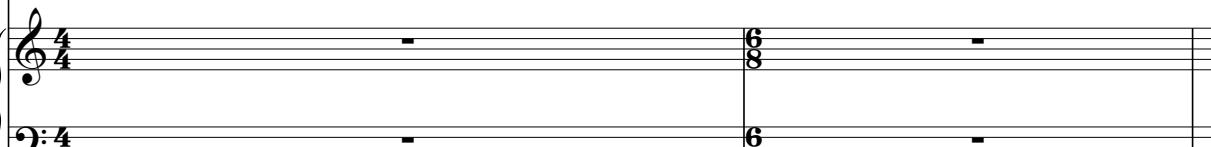
B. Cl. 

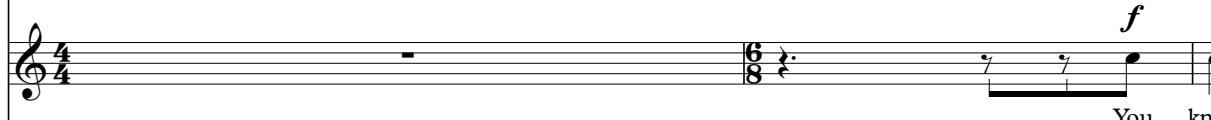
Cbsn. 

Tbn. 

Perc. (dr. st.) 

Acc. 

Pno. 

ACAN. 

f

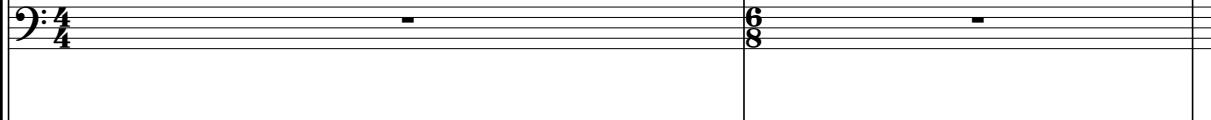
You know your sen - tence

BRACT 

f

what's the prob - lem?

Vln. 

Vc. 

D. b. 

360

F1.

B. Cl.

Cbsn.

Tbn.

Perc.
(dr. st.)

Acc.

Pno.

ACAN.

BRACT

Vln.

Vc.

D. b.

— makes no real diff - rence.

mf *mp*

8vb

145

Pno.

(8)-----

ACAN.

mf

Hell is al - rea - dy here in the ci - ty

145

Vln.

mf

D. b.



Pno.

(8)-----

ACAN.

in ev' - ry thought and con - ver - sa - tion.

Vln.

D. b.

369

Pno.

ACAN. Hell is the in - a - bi - li - ty to ga - ther the

Vln.

Db.

p

=

372

B. Cl.

Perc. Bass Drum **p**

Pno.

(8).....

ACAN. mean - ing be -neath the noise.

Vln.

Vc.

Db.

375 146

F1. - - - - -

B. Cl. - - - - - *mp* - - - - - *mf*

Cbsn. - - - - -

Tbn. - - - - - *mf*

Perc. (b. dr.) - - - - - *mp*

Acc. - - - - - *mp* - - - - - *mf*

Pno. - - - - -

p You've tried though have - n't you A - can - tha?

p You've tried though have - n't you A - can - tha?

Vln. - - - - - *mf*

Vc. - - - - - *mf*

D. b. - - - - - *mf*

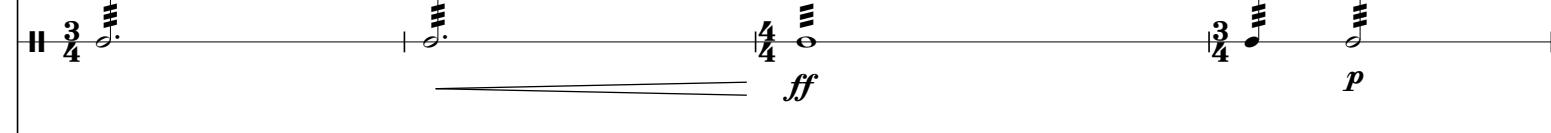
379

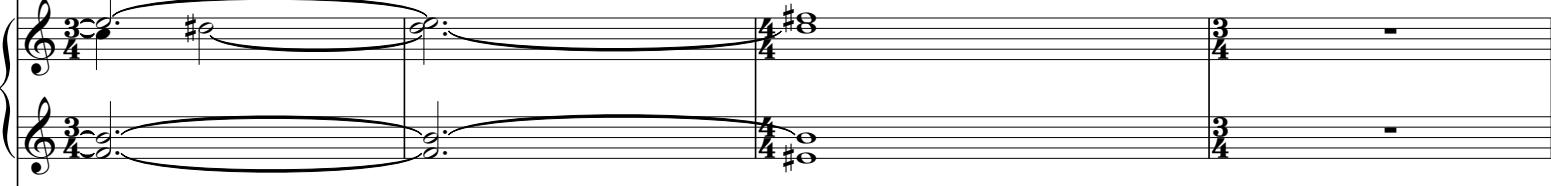
F1. 

B. Cl. 

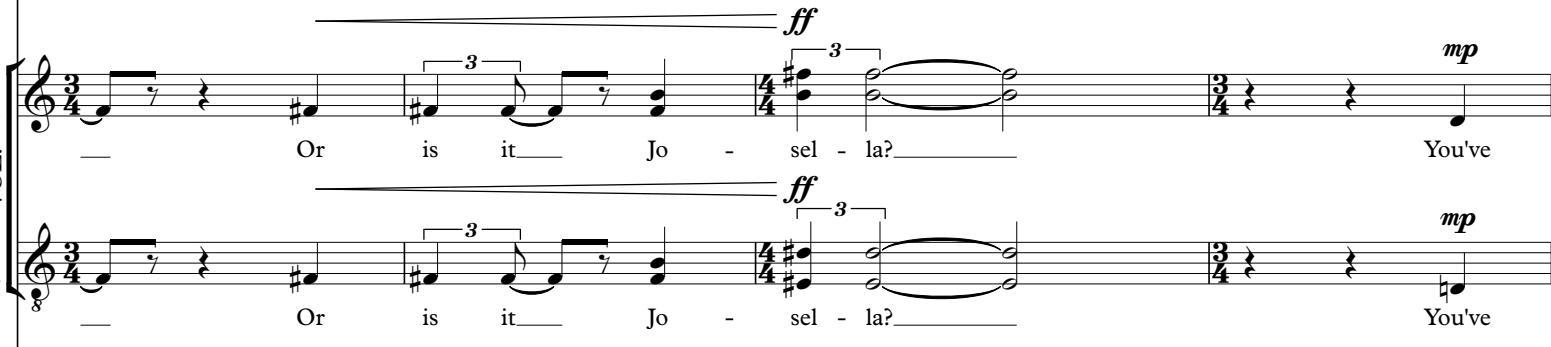
Cbsn. 

Tbn. 

Perc. (b. dr.) 

Acc. 

Pno. 

VOL. 

Vln. 

Vc. 

D. 

383

Perc.
(b. dr.)

Pno.

VOL.

Db.

tried to de - scribe the so called hu-man con - di - tion.
tried to de - scribe the so called hu-man con - di - tion.

= **147** ♩ = 78
 Perc.
 (b. dr.)
387
 Pno.
 Pno.
 (8)
 Ped.
 ACAN.
 I did once Vol - vox
 but now there's
 Db.
 147 ♩ = 78

391

Perc.
(b. dr.)

Pno.

ACAN.

Vln.

Perc. (b. dr.)

Pno.

ACAN.

Vln.

395

Pno.

ACAN.

Vln.

=

148

400 Vibraphone

Perc.

Acc.

ACAN.

148

Vln.

Vc.

=

404

Perc. (vib.)

Acc.

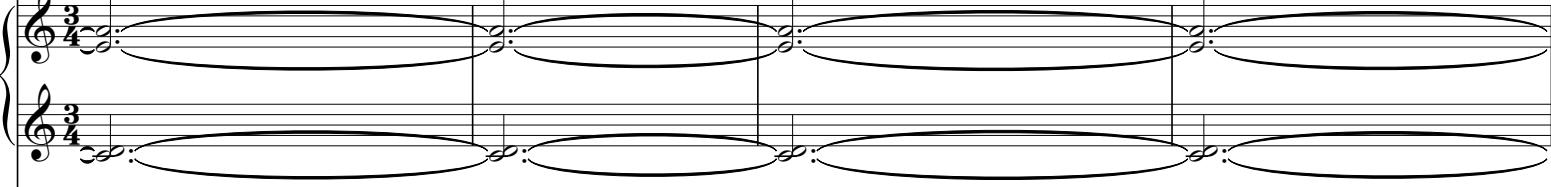
ACAN.

149

Vln.

Vc.

408

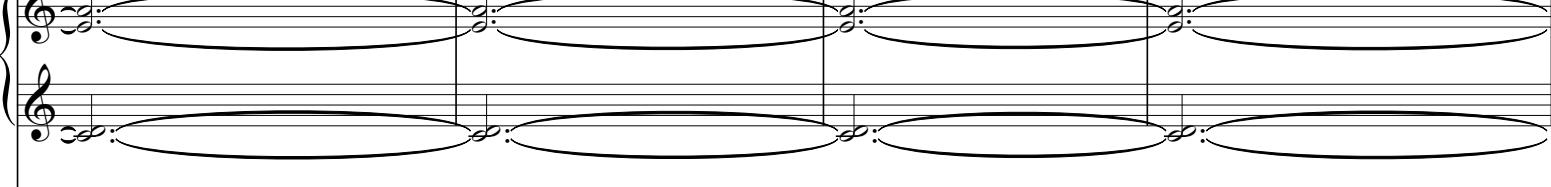
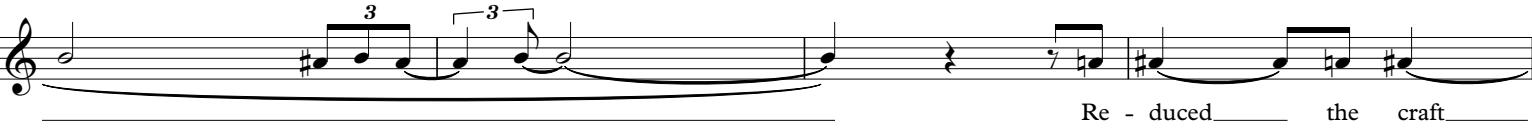
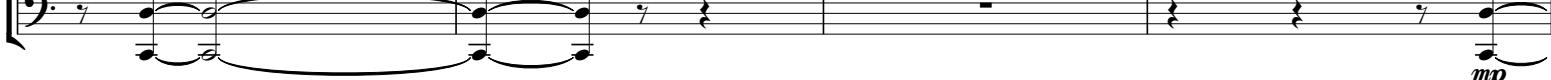
Perc. (vib.) 
 Acc. 
 ACAN. 
 Vln. 
 Vc. 

Cor - rup - ted *the stores.*

mp



412

Perc. (vib.) 
 Acc. 
 ACAN. 
 Vln. 
 Vc. 

Re - duced *the craft*

mp

416

Perc. (vib.) *mf*

Acc. *mp*

ACAN. *mf*
 — of ex - pres - sion to fifth rate

Vln. *mf* 3

Vc. *mf*

420

Perc. (vib.) *f*
Ped.

Acc. *mf*

ACAN. *f*
 rant - ing and swoon - - - - - ing.

Vln. *3* *5* *3* *3* *3* *f*

Vc. *f*

424

Perc. (vib.)

Acc.

ACAN.

VOL.
1 2

It's so nice to be pro - per - ly ap - pre - ci - a - ted.

It's so nice to be pro - per - ly ap - pre - ci - a - ted.

Vln.

Vc.

mp



428

Perc. (vib.)

ACAN.

Vln.

Vc.

p

Oh you are Vol - vox.

I have long ad-mired the ex-

p

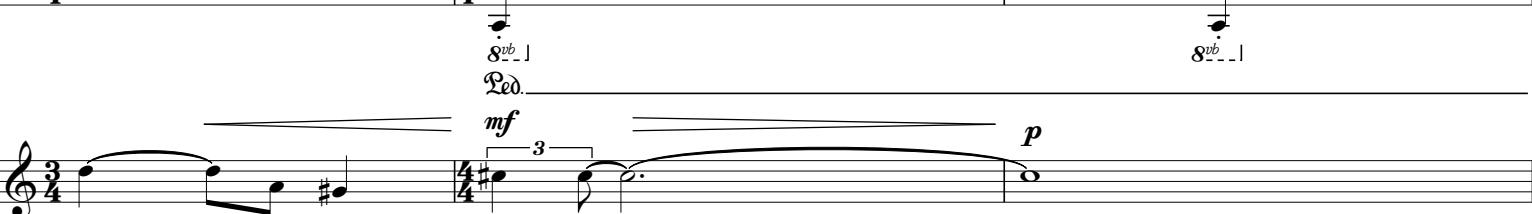
pp

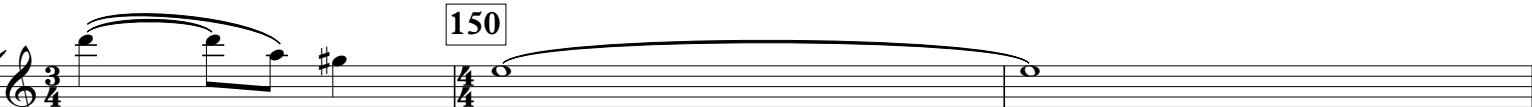
432

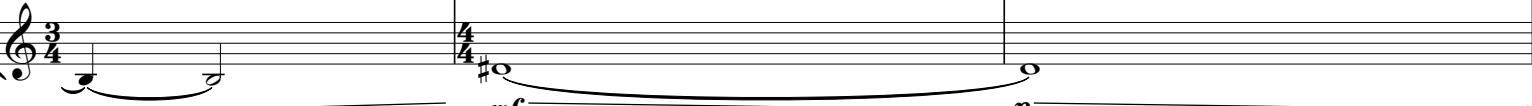
150

Perc. (vib.) 

Pno. 

ACAN. 

Vln. 

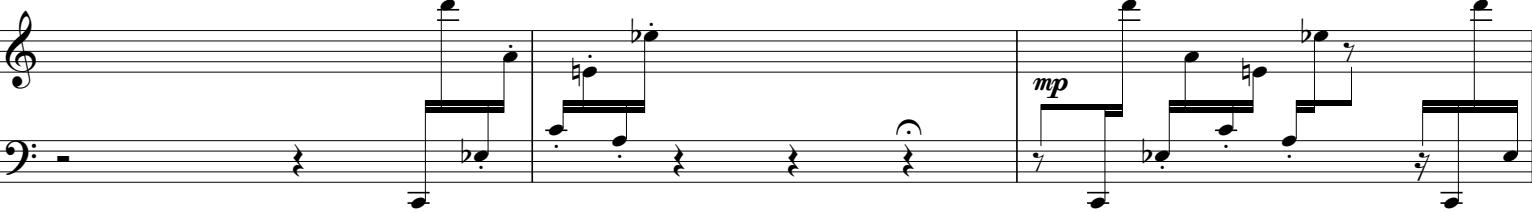
Vc. 

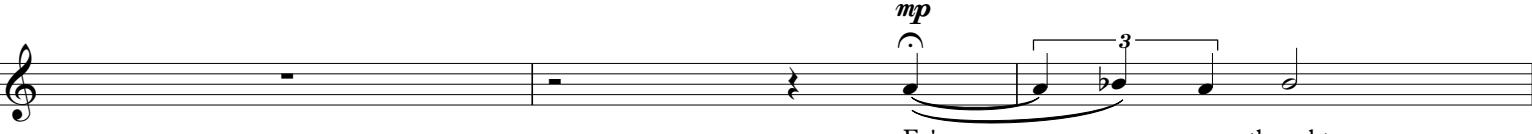
==

435

151

Perc. (vib.) 

Pno. 

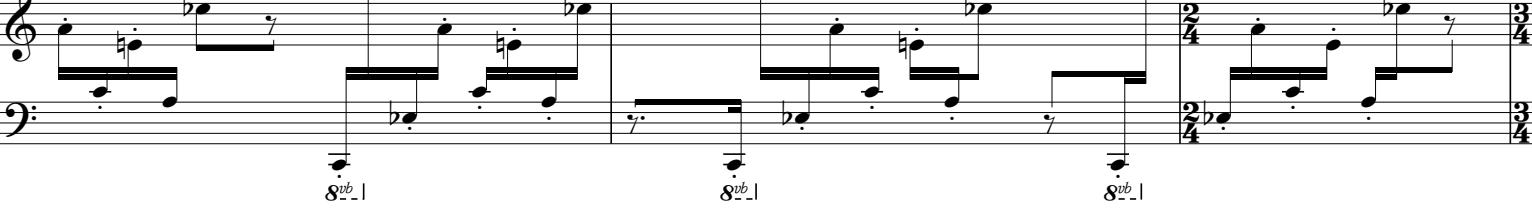
ACAN. 

Vln. 

==

438

Perc. (vib.) 

Pno. 

ACAN. 

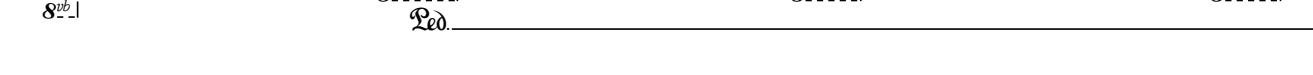
Vln. 

441

Perc. (vib.) 

Pno. 

ACAN. 

Vln. 

2

444

Perc. (vib.)

Pno.

ACAN.

Vln.

447

Perc. (vib.)

Pno.

VOL. 1
2
3
4

Vc.

Do you real - ly think me that might - y? 4. 3. 4. 3. 4.

mf *mp*

mp

Do you real - ly think me that might - y?

mp

==

450

Perc. (vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

Rd. *8va* *pp* *mp* *8vb* *8vb*

Rd. *mp*

You have im - plant - ed

152

mp

mf *mp*

152

453

Perc. (vib.)

(8)

Acc.

Pno.

ACAN.

Vln.

Vc.

de - sires _____ and so can pre - dict mo - tiv - a - tions _____

mp

==

456

Perc. (vib.)

Pno.

ACAN.

Vc.

struc - ture speech _____ and con - trol ac - tions. _____ while

459

Perc. (vib.)

Pno.

ACAN.

Vc.

==

463

Perc. (vib.)

153

Pno.

ACAN.

Cun - ning Vol - vox.

VOL.

1 2

mp

3 4

mp

153

Vc.

468

Perc. (vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

A cun-ning not seen since the time of legends.

472

Perc. (vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

Vol-vox takes its place in the pan-the-on of gods. as the ar-chi-itect

476

Perc. (vib.)

Acc.

Pno.

ACAN.

Vln.

Vc.

of the pat-tterns by which we live.

=

154

481

Perc. (vib.)

Acc.

Pno.

1
2
3
4

VOL

It is with great honour that I ac-cept... It is with

It is with great honour that I ac-cept... It is with

Perc. (vib.)

Acc.

Pno.

ACAN.

VOL.

Vln.

mf

Vol-vox is ev' ry-thing. Vol-vox is ev'ry-thing. Vol-vox is

great honour that I

great honour that I

mf

f

=

494 155

Perc. (vib.)

Acc.

Pno.

ACAN.

ffff

ff

ff

ffff

ff

Vln.

Vc.

D. b.

ffff

ffff

ff

497

Perc. (vib.) (decresc. with piano decay...)

Acc. (decresc. with piano decay...)

Pno. (decresc. with piano decay...)

ACAN. (decresc. with piano decay...)

Vln. (decresc. with piano decay...)

Vc. (decresc. with piano decay...)

D. (decresc. with piano decay...)

156

Acc. (decresc. with piano decay...)

Pno. (decresc. with piano decay...)

ATTIS How have you done it?

BRACT What have you done to it?

156

Vln. (decresc. with piano decay...)

Vc. (decresc. with piano decay...)

Scene 8: Describing Volvox to Death.

$\text{♩} = 54$

Acc. { (4)
 (4) (pp)

Pno. { (4)
 (4)

ACAN. { (4)
 (4)
 Flattery_reelsthem in_____ but I'd always finish the job with

Vln. { (4)
 (4) (pp)

Vc. { (4)
 (4) (pp) 3

2

157

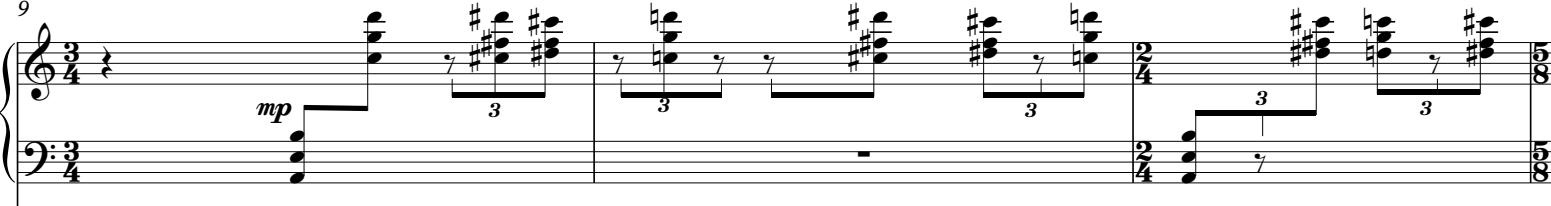
Pno.

ACAN.

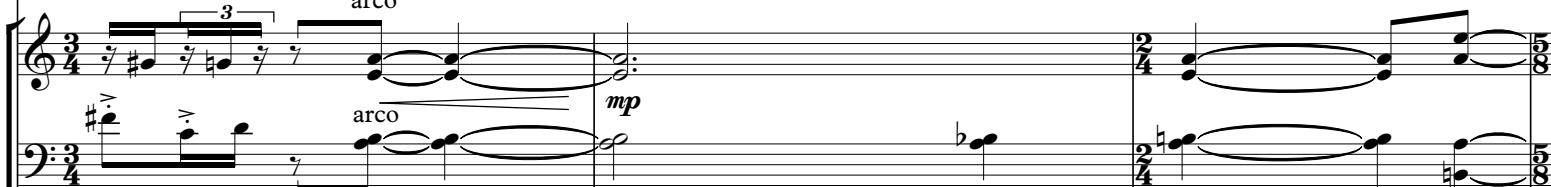
poi - son. A shock of cop per sul - phate. A shock of li-thi - um hy-po-chlo - rite.

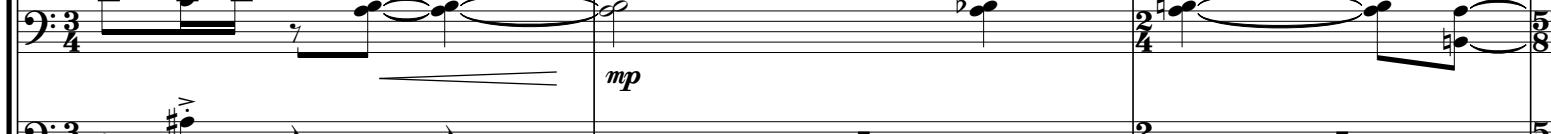
Vln. pizz. 157
Vc. pizz.
Db. pizz.

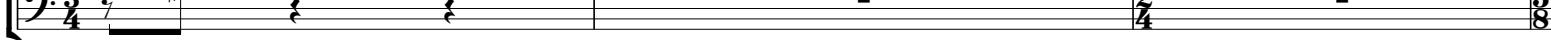
9

Pno. 

ACAN.

Vln. 

Vc. 

Db. 

Add a - nother dose when I give the sig nal.

==

12

Pno. 

158

(ACANTHA signals ATTIS to repeat the dose.)

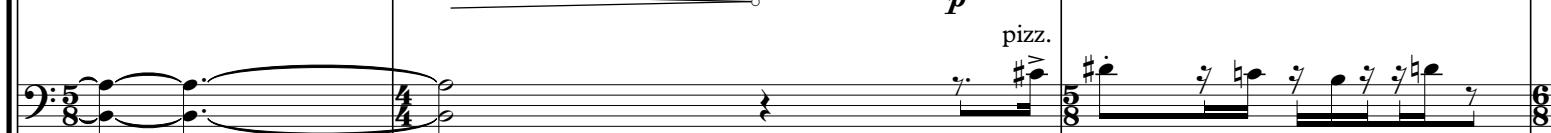
ATTIS 

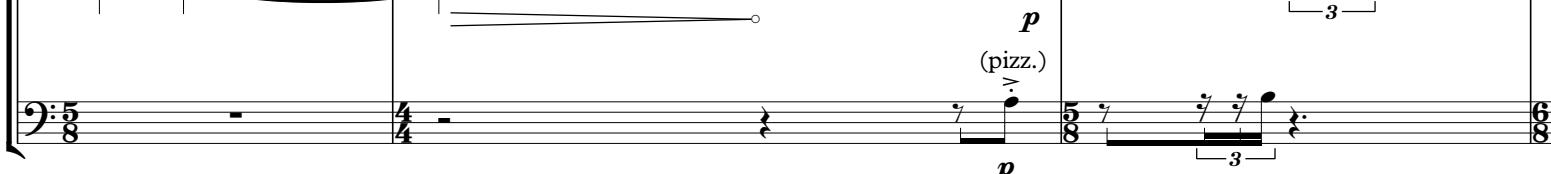
A shock of cop per sul-phate.

BRACT 

No! Don't kill it! I need to can-cel my re-lo-ca-tion_ pack-age... No! _____

Vln. 

Vc. 

Db. 

pizz. 158 pizz. (pizz.) p.

15

F1. Fl. $\frac{6}{8}$ - 5 8 - 3 \textit{mf} 2

B. Cl. $\frac{6}{8}$ - 5 8 - 3 \textit{mf} 2

Bsn. $\frac{6}{8}$ - 5 8 - 2

Tbn. $\frac{6}{8}$ - 5 8 - 2

Perc. $\frac{6}{8}$ - 5 8 - 3 \textit{mp}^3 2

Drum Set

Acc. $\frac{6}{8}$ - 5 8 - 2

Pno. $\frac{6}{8}$ - 5 8 - 3 \textit{mf} 2

ATTIS $\frac{6}{8}$ - 5 8 - 3 A shock of li-thi-um hy-pochlo - rite. 2

ACAN. $\frac{6}{8}$ - 5 8 - 2

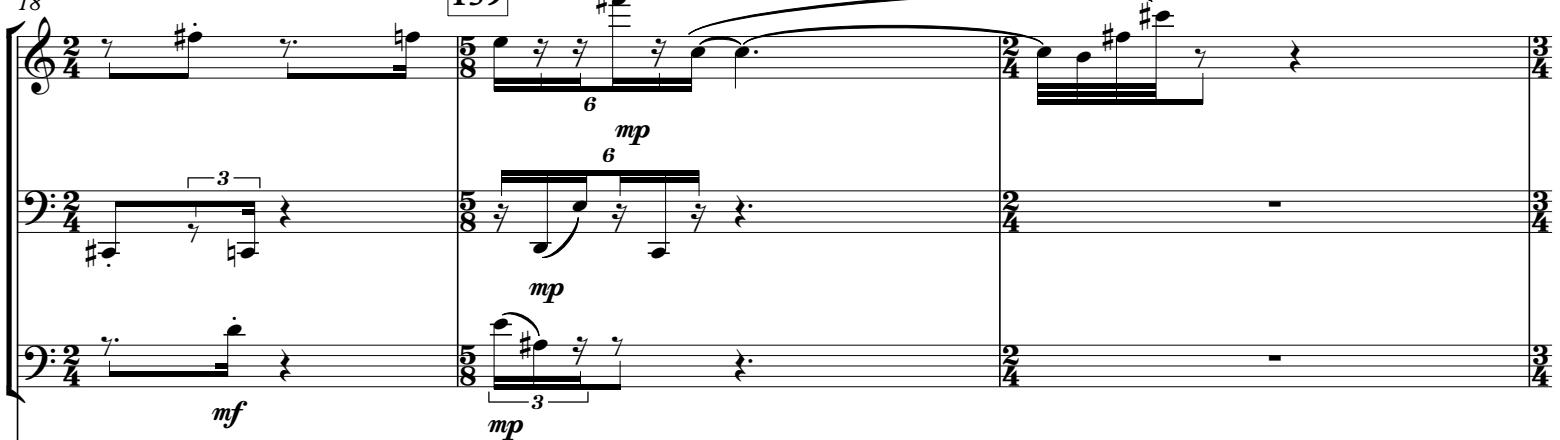
BRACT $\frac{6}{8}$ - 5 8 - 6 6 - 6 - No! Don! My package my re-lo-ca - tion_ pack age. 2

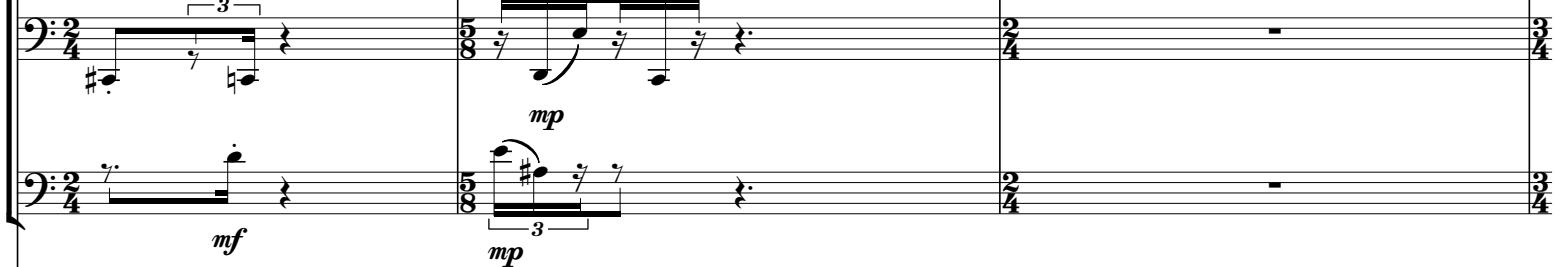
Vln. $\frac{6}{8}$ - 3 3 - 3 - arco \textit{mf} 2

Vc. $\frac{6}{8}$ - 3 3 - 3 - arco \textit{mf} 2

Db. $\frac{6}{8}$ - 3 3 - 3 - \textit{mf} 2

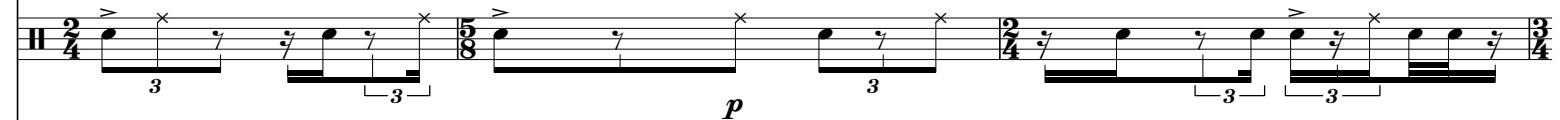
18 159

F1. 

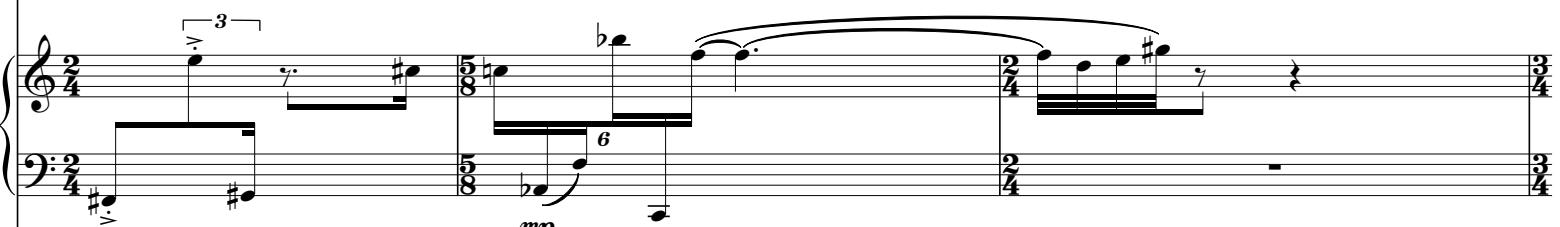
B. Cl. 

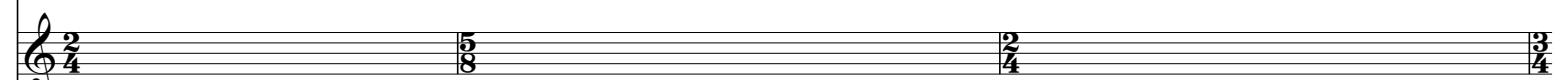
Bsn. 

Tbn. 

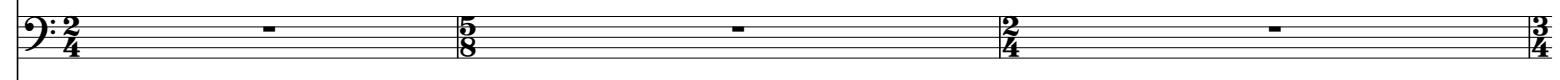
Perc. (dr. st.) 

Acc. 

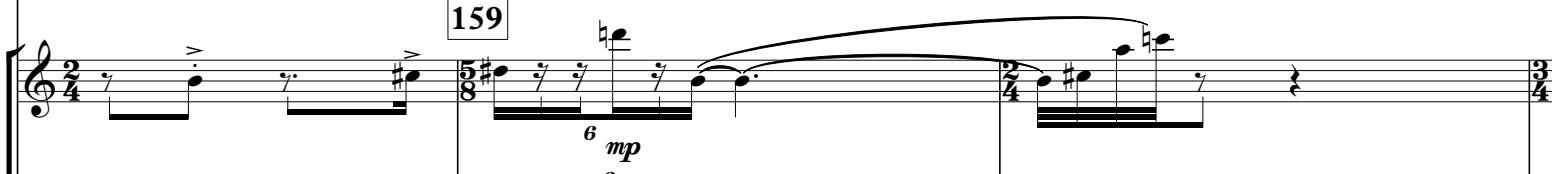
Pno. 

ATTIS 

ACAN. 

BRACT 

159

Vln. 

Vc. 

Db. 

21

F1. 7 8 *mp*

B. Cl. 7 8 *mf*

Bsn. 7 8

Tbn. 7 8

Perc. (dr. st.) 7 8 3 3

Acc. 7 8 *mp*

Pno. 7 8 3

ATTIS 7 8 *mf*
A shock of copper sulphate.

(ACANTHA signals ATTIS to repeat the dose.)

ACAN. 7 8
walls with enzymes. We flush the ponds with fresh water cleaned of sewage.

VOL. 7 8

Vln. 7 8 *mp*

Vc. 7 8 *mf*

Db. 7 8 3

24

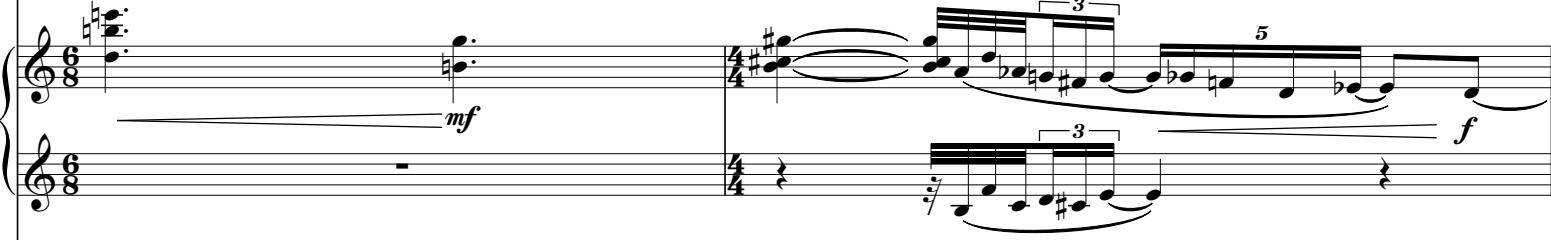
F1. 

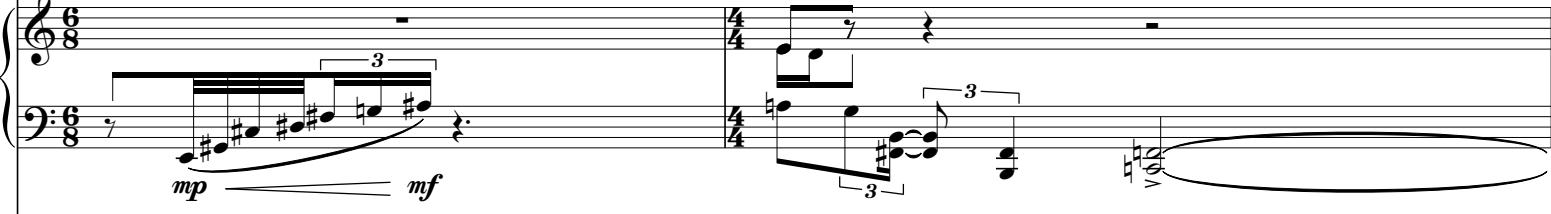
B. Cl. 

Bsn. 

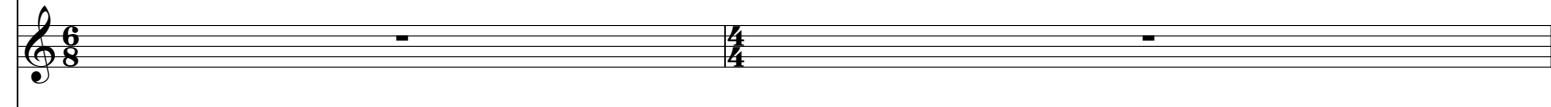
Tbn. 

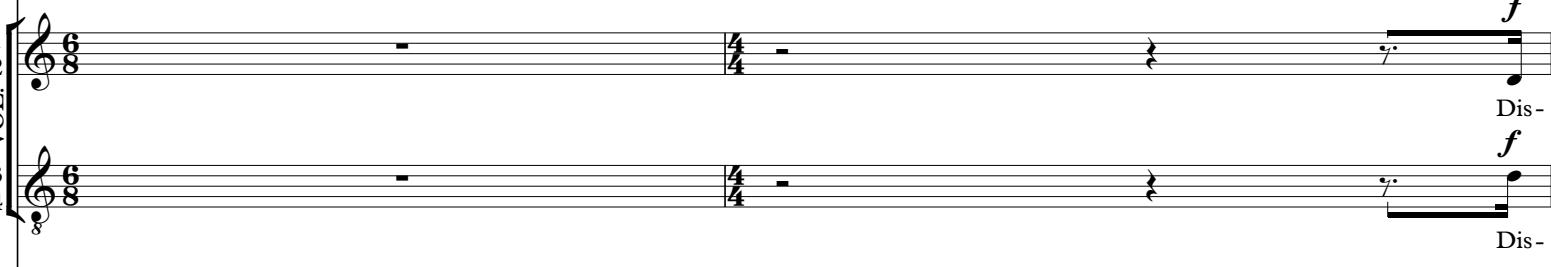
Perc. (dr. st.) 

Acc. 

Pno. 

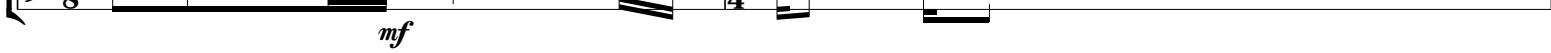
ATTIS 

ACAN. 

VOL. 

Vln. 

Vc. 

Db. 

160

Fl. flz.

B. Cl. f 6 5 6 5 3 4 2 4

Bsn. 3 4 2 4

Tbn. f 3 4 2 4

Perc. (dr. st.) 5 6 7 3 4 7 3 4 2 4

Acc. 7 3 4 7 3 4 2 4

Pno. 3 4 2 4

VOLVOX

solved ox - y - gen in - crea - ses

-solved ox - y - gen in - crea - ses

solved ox - y - gen in - crea - ses

-solved ox - y - gen in - crea - ses

Vln. f 5 6 7 6 3 4 6 7 6 2 4

Vc. f 6 5 6 7 3 4 7 6 7 2 4

Db. 3 2 4

28

Fl.

B. Cl.

Bsn.

Tbn.

Perc.
dr. st.)

Acc.

Pno.

VOLVOX

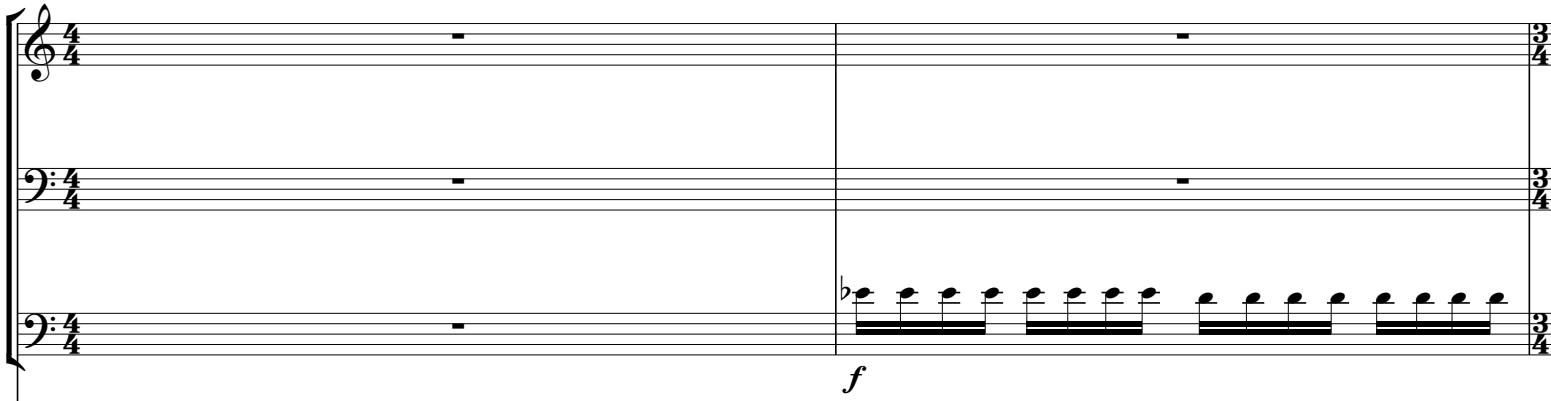
Vln.

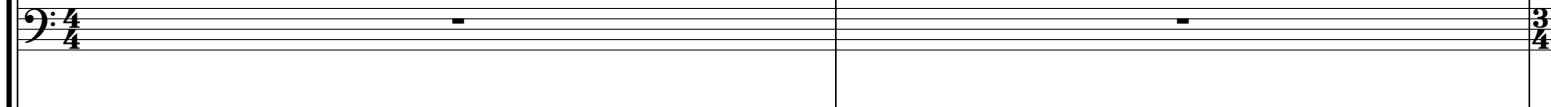
Vc.

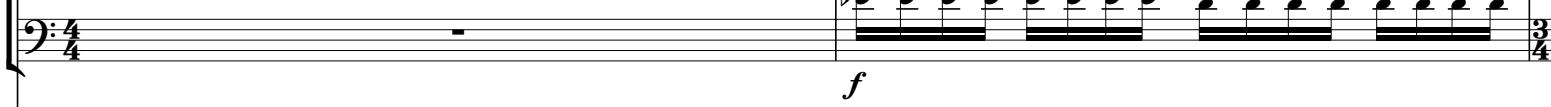
D. b.

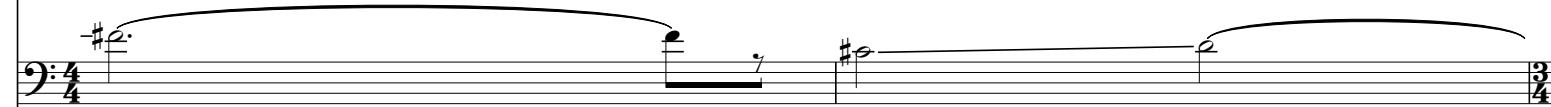
This page contains six staves of musical notation. The top three staves (Flute, Bassoon, Percussion) are in common time (indicated by '2'). The bottom three staves (Accordion, Piano, Violin) are in common time (indicated by '4'). The first measure consists of rests for most instruments. The second measure begins with a bassoon note followed by a flute note. Measures 3 and 4 show rhythmic patterns involving eighth and sixteenth notes. Measure 5 features sustained notes with grace marks. Measure 6 includes dynamic markings 'p' (pianissimo), 'H' (half note), and 'drops.' (with a wavy line). Measure 7 shows eighth-note patterns. Measure 8 concludes with sustained notes. Measure 9 begins with a bassoon note followed by a flute note. Measures 10 and 11 show rhythmic patterns involving eighth and sixteenth notes. Measure 12 features sustained notes with grace marks. Measure 13 includes dynamic markings 'p' (pianissimo), 'H' (half note), and 'drops.' (with a wavy line). Measure 14 shows eighth-note patterns. Measure 15 concludes with sustained notes.

30

F1. 

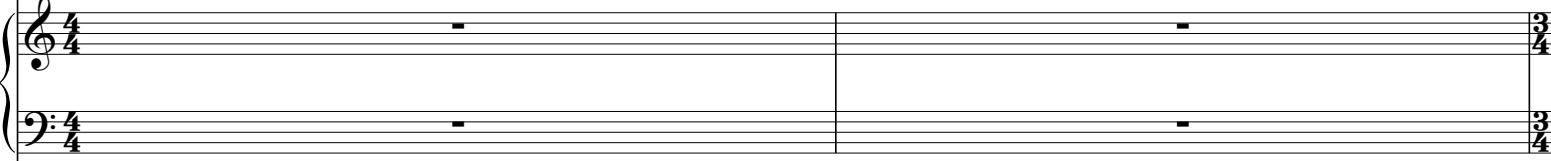
B. Cl. 

Bsn. 

Tbn. 

Perc. (dr. st.) 

Acc. 

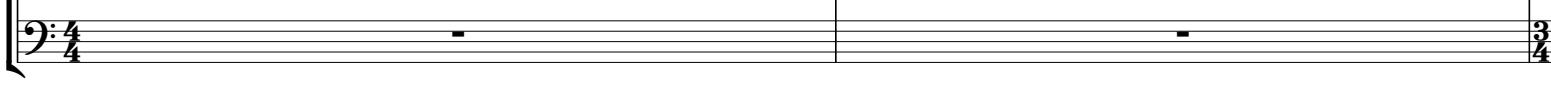
Pno. 

VOLVOX

Half - life shrinks to hours.

Vln. 

Vc. 

Db. 

32

F1. - 5 4

B. Cl. - 5 4

Bsn. 3 - 5 4

Tbn. 3 - 5 4

Perc. (dr. st.) 3 5 8 3 4

Acc. 5 5 3 3 4

Pno. - 5 4

VOLVOX

Vln. 5 5 3 4

Vc. 5 3 3 4

D. 3 f 5 3 4

The musical score page 399 features a grid of staves for various instruments. The top section includes Flute (F1.), Bassoon (Bsn.), Trombone (Tbn.), Percussion (dr. st.), Accordion (Acc.), and Piano (Pno.). The bottom section includes Violin (Vln.), Cello (Vc.), and Double Bass (D.). The vocal part for 'VOLVOX' is also present. The score is divided into measures by vertical bar lines and includes time signatures such as 3/4, 5/8, and 4/4. Dynamic markings like 'f' (fortissimo) are visible. The vocal parts include lyrics: 'Va - cu - oles' and 'nu - cle - i'.

35

161

F1.

B. Cl.

Bsn.

Tbn.

Perc.
(dr. st.)

Acc.

Pno.

VOLVOX

Vln.

Vc.

D. b.

35

36

37

38

39

40

41

42

161

mi-to-chon dri-a col-lapse.

I am Vol - vox

39 ord.
f *mp*

B. Cl.

Bsn.

Tbn.

Perc.
(dr. st.)

Acc.

Pno.

VOLVOX

Vln.

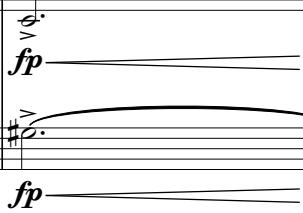
Vc.

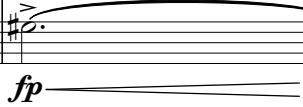
Db.

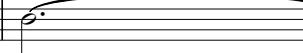
The musical score page 401 contains six systems of music. The first system (measures 39-40) includes parts for Flute (Fl.), Bassoon (Bsn.), Trombone (Tbn.), Percussion (Perc. dr. st.), Accordion (Acc.), and Piano (Pno.). The second system (measures 40-41) includes four staves for VOLVOX, each with lyrics: "crum - bles", "in - to self - less", "crum - bles", "in - to self - less", "crum - bles", "in - to self - less", and "crum - bles", "in - to self - less". The third system (measures 41-42) includes parts for Violin (Vln.), Viola/Cello (Vc.), and Double Bass (Db.). Measure 39 starts with a dynamic *f*. Measures 40-41 feature sustained notes and eighth-note patterns. Measures 42-43 show sixteenth-note patterns with dynamics *mp*.

162 ♩ = 74

F1. 

B. Cl. 

Bsn. 

Tbn. 

Perc. 

Xylophone 

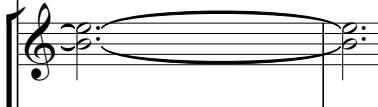
Acc. 

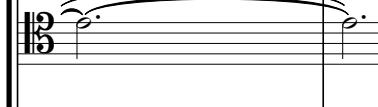
Pno. 

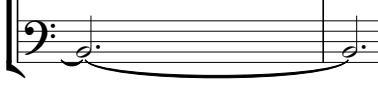
ACAN. 

1 2 VOL. 

3 4 

Vln. 

Vc. 

D. b. 

Fl.

B. Cl.

Bsn.

Tbn.

Perc.

Acc.

Pno.

ACAN.

Vln.

Vc.

Db.

46

mp

be fore dispers ing in bree - zes _____ sett-ling in hol lows cor - ners grooves.

mp

50

B. Cl.

Bsn. *mp* *f*

ACAN. Some hides in at - tics or un - der beds but most is es - cort - ed to the ci - ty

Vln.

Vc.

163

Fl. *f*

B. Cl.

Tbn. *f* Tambourine

Perc. Drum Set *mf* *mf*

Acc. *f*

Pno. *f* *8va* *8vb*

ACAN. boun - d'ry and cast out.

BRACT A man sieves car - bon a - toms from the dust

163

Vln. *f*

Vc. *f*

D. B. *f*

Fl.

B. Cl.

Perc. (tamb.)

BRACT

Vc.

and com - pres - ses them over ae - ons

mf

Fl.

B. Cl.

Bsn.

Perc. (tamb.)

Pno.

ATTIS

BRACT

The dust is con - sidered un-

in - to dia - monds.

Vln.

Vc.

D. b.

mf

8va

pizz.

Fl. 60

B. Cl.

Bsn.

Tbn.

Perc.

Acc.

(8) Pno.

ATTIS

ACAN.

Vln.

Vc.

Db.

The musical score page 406 features ten staves of music. The top five staves include Flute, Bassoon, Trombone, Percussion, and Accordion. The bottom five staves include Piano, Attis, Acan, Violin, Cello, and Double Bass. The piano part includes lyrics for Attis: "sa - v'ry tri - vi - al: house moss beg gar's vel-vet slut's_ wool..". The double bass part has a dynamic marking of *p* at the end. Various time signatures (3/4, 2/4, 3/4, 4/4) and performance instructions like *p*, *mp*, and *arco* are included throughout the score.

164

Fl. - *mp* 5 *f*

B. Cl. - *f*

Bsn. - *f*

Tbn. - *f*

Perc. - *f*

Acc. - *f*

Pno. - *mp* *f* *Reed.*

ATTIS - *f*

ACAN. - *mf* *f* Dust is the unmaking of things. It

Vln. - *f*

Vc. - *p* *f*

D. b. - *p* *f*

67

F1. $\frac{4}{4}$

B. Cl. $\frac{4}{4}$

Bsn. $\frac{4}{4}$ - $\frac{3}{4}$

Tbn. $\frac{4}{4}$ - $\frac{3}{4}$

Perc. $\frac{4}{4}$ - $\frac{3}{4}$

Acc. $\frac{4}{4}$ - $\frac{3}{4}$

Pno. $\frac{4}{4}$ - $\frac{3}{4}$

ACAN. $\frac{4}{4}$ stands at the edge of the vi - si - ble the thresh - hold of ex - $\frac{3}{4}$

Vln. $\frac{4}{4}$ $\frac{5}{4}$ $\frac{5}{4}$ $\frac{5}{4}$ $\frac{5}{4}$ $\frac{3}{4}$

Vc. $\frac{3}{4}$ $\frac{3}{4}$ $\frac{6}{4}$ $\frac{6}{4}$ $\frac{6}{4}$ $\frac{6}{4}$ $\frac{3}{4}$

D. $\frac{4}{4}$ - $\frac{3}{4}$

69

F1. - - - - -

B. Cl. $\frac{2}{4}$ - - - - - $\frac{3}{4}$ - - - - - $\frac{2}{4}$

Bsn. $\frac{3}{4}$ 6 - - - - - $\frac{2}{4}$ - - - - - $\frac{3}{4}$ - - - - - $\frac{2}{4}$
mf

Tbn. $\frac{3}{4}$ - - - - - $\frac{2}{4}$ - - - - - $\frac{3}{4}$ - - - - - $\frac{2}{4}$
6

Perc. Brake Drum $\frac{2}{4}$ 3 - - - - - $\frac{3}{4}$ - - - - - $\frac{2}{4}$

f

Acc. $\frac{3}{4}$ - - - - - $\frac{2}{4}$ - - - - - $\frac{3}{4}$ - - - - - $\frac{2}{4}$

$\frac{3}{4}$ - - - - - $\frac{2}{4}$ - - - - - $\frac{3}{4}$ - - - - - $\frac{2}{4}$

Pno. $\frac{3}{4}$ - - - - - $\frac{2}{4}$ - - - - - $\frac{3}{4}$ - - - - - $\frac{2}{4}$
f 3 - - - - - $\frac{2}{4}$ - - - - - $\frac{3}{4}$ - - - - - $\frac{2}{4}$

ACAN. $\frac{3}{4}$ - - - - - $\frac{2}{4}$ - - - - - $\frac{3}{4}$ - - - - - $\frac{2}{4}$
- is - tence. $\frac{3}{4}$ - - - - - $\frac{2}{4}$ - - - - - $\frac{3}{4}$ - - - - - $\frac{2}{4}$
Until we deploy the e - lec - trons

Vln. $\frac{3}{4}$ - - - - - $\frac{2}{4}$ - - - - - $\frac{3}{4}$ - - - - - $\frac{2}{4}$
f

Vc. $\frac{3}{4}$ - - - - - $\frac{2}{4}$ - - - - - $\frac{3}{4}$ - - - - - $\frac{2}{4}$
f

Db. $\frac{3}{4}$ - - - - - $\frac{2}{4}$ - - - - - $\frac{3}{4}$ - - - - - $\frac{2}{4}$

72

F1. - 7 -

B. Cl. - 7 -

Bsn. - 7 -

Tbn. - 7 -

Perc. (br. dr.) - 6 - 3 - 6 - 3 - 3 - 3 - 3 - 3 -

Acc. - 7 -

Pno. - 6 - 3 - 6 - 3 - 3 - 3 - 3 - 3 -

ACAN. - 3 - from the tip of a splinter of dia - mond in the a - tom - ic force -

165

Vln. - 7 -

Vc. - 7 -

Db. - 7 -

Detailed description: This is a page from a musical score. It features seven staves of music for different instruments. The top section (measures 72-165) includes Flute (F1.), Bassoon (Bsn.), Trombone (Tbn.), Percussion (Perc. br. dr.), Accordion (Acc.), Piano (Pno.), and a vocal part (ACAN.). The bottom section (measure 165) includes Violin (Vln.), Cello (Vc.), and Double Bass (Db.). Measure 72 starts with rests for most instruments, followed by rhythmic patterns for Bassoon, Trombone, and Percussion. Measure 165 begins with a dynamic 'p' for the ensemble. The vocal part has lyrics: 'from the tip of a splinter of dia - mond in the a - tom - ic force'. The score uses various time signatures (2/4, 3/4, 7/8, etc.) and includes dynamics like 'fp' (fortissimo) and 'mp' (mezzo-forte). Measure 165 concludes with a dynamic 'fp'.

75

F1.

B. Cl.

Bsn.

Tbn.

Perc.

Acc.

Pno.

ACAN.

Vln.

Vc.

D. b.

— mi - cro - scope.. Then we can look in - side the dust.

78

F1. B. Cl. Tbn. Acc.

ACAN.

Vln. Vc. Db.

A new world appears.

=

81

F1.

ATTIS

ACAN.

Vc. Db.

Life with - in death..

mp

84

166 Timpani powerball mallet, drawn across the centre of the timp. skin using fluctuating pressure, ad lib.

Perc.  **6** **8**

ATTIS 

VOL. 1 2 **p**  Mmm  p **6** **8**
3 4  Mmm 
166

Vc.  **6** **8**

Db.  **p** **6** **8**



89

Tim.  **3** **4** **7** **8** **5** **4**

Sprechgesang recit. Natural speech rhythms within the timing of the bar.

ACAN. **f**  We peer in - to be-low the un - der - neath and call out to a - toms in an - cient tongues **In time**

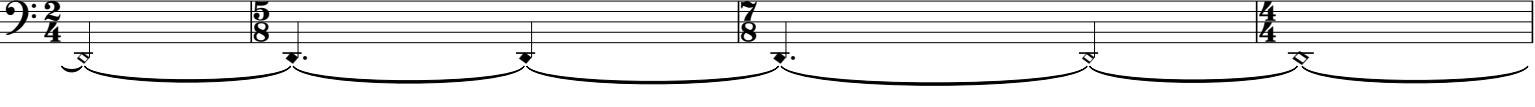
VOL. 1 2 **(lowest pitch/warped record)** **3** **4** **7** **8** **5** **4**

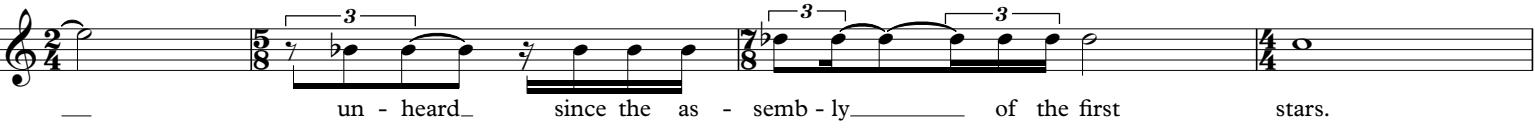
3 4 **(lowest pitch/warped record)** **3** **4** **7** **8** **5** **4**

Vc.  **6** **8** **3** **4** **7** **8** **5** **4**

Db.  **6** **8** **3** **4** **7** **8** **5** **4**

93

Tim. 

ACAN. 

VOL.
1 2 

3 4 

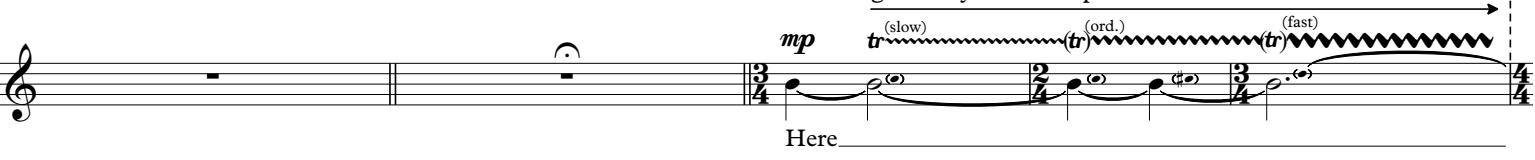
Vc. 

Db. 

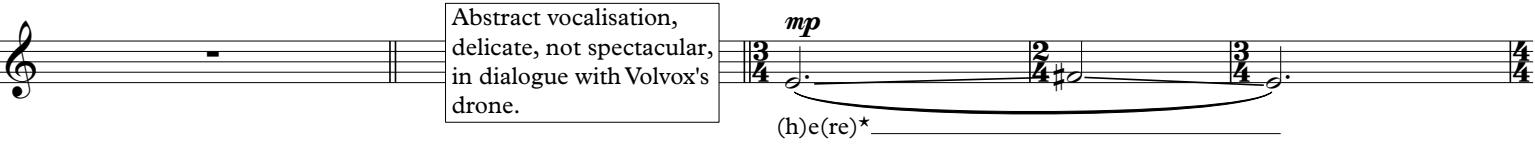
=

97 ca. 30" 167 $\text{♩} = 54$

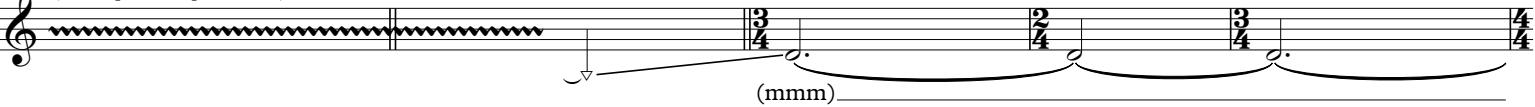
Tim. 

ATTIS 

Here

ACAN. 

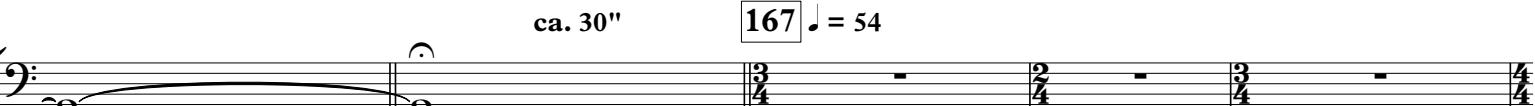
(h)e(re)*

VOL.
1 2 

(mmm)

3 4 

(mmm)

Vc. 

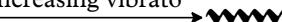
Db. 

*Vowel sounds only, as in the words indicated

415

ATTIS

102

Increasing vibrato  **f**

a wri - - - - - ter can find peace

ACAN.

f **p**

(m)a(sk)  (wr)i(ter)  (p)ea(ce)

VOLVOX

f **mf**

  (wr)i(ter)* 

f **mf**

  (wr)i(ter)* 

f **mf**

  (wr)i(ter)* 

f **mf**

  (wr)i(ter)*



2

106

ATTIS in the heart_____ of mat - ter_____ where sto - ries_____ can't be

ACAN. (h)ea(rt) _____ →(m)a(atter) (st)o→(r)ie(s) → (c)a(n't) →

VOLVOX mmm p mmm p mmm p mmm p

**** Gradual transition**

ATTIS

111

plot - ted and he - - - - - roes - - - - -

ACAN.

(pl)o(tted) (h)e(roes)

VOLVOX

mp (pl)o(tted) → (h)e(roes) *mp* (pl)o(tted) → (h)e(roes) *mp* (pl)o(tted) → (h)e(roes) *mp* (pl)o(tted) → (h)e(roes)

二

ATTIS

115

have no trac - tion.
Where there's no fric -

ACAN.

168

(her)oe(s)
(tr)a(c)-
(t)io(n)
n

VOLVOX

(her)oe(s) → mmm
(her)oe(s) → mmm
(her)oe(s) → mmm
(her)oe(s) → mmm

120

ATTIS *tion or mis - takes and dread has no mo-*

ACAN. (mist)a(kes) → (dr)ea(d)

VOLVOX *(dr)ea(d)*

(dr)ea(d)

(dr)ea(d)

(dr)ea(d)

(dr)ea(d)

(dr)ea(d)

125

ATTIS men - tum since an end - - - ing nev - er

Decreasing
vib.

ACAN. (moment)u(m) → e(nd) → (end)i(ng) →

VOLVOX *mmm* → *e(nd)* → *mmm*
mmm → *e(nd)* → *mmm*
mmm → *e(nd)* → *mmm*
mmm → *e(nd)* → *mmm*

ATTIS

129 *pp* 169 *mf* *p* *f*

comes. _____ With - out an end _____ there are no

ACAN.

p *f*

(c)o(mes) e(nd)

VOLVOX

mf

mf

mf

mf

2

134

ATTIS

means nor is there direction. Lack-ing

ACAN.

(m)ea(ns) (directio(n)

VOLVOX

e(nd) → (m)ea(ns) → (n)o(r) → mmm

138

ATTIS *tr~~~~~(tr)~~~~~* *mf* *p* *mp*

means there are no ways.

ACAN. *mf* *mp*

(m)ea(ns) (w)a(y)s

VOLVOX

=

142

ATTIS *pp* *mp* *p* *mf*

With-out di - rec-tion there are no shapes no rel - a - tions to rel - ate - an emp-ty slate of

ACAN. *pp* *p* *mf*

(n)o (rel)a(te) (bl)a(me)

VOLVOX

146

ATTIS *ff* 170 *mp* *tr* *p*

blame no spite no debt no

ACAN. *ff* *mp* *p*

→ (sp)i(te) → (d)e(bt)

VOLVOX *ff* *mp*

(bl)a(me) → (sp)i(te)

=

150

ATTIS *pp*

du - - - - ty. No im-por-tance whatso - ev-er.

ACAN. *pp*

(d)u(ty) (dut)y → e(ver) (ev)e(r)_

VOLVOX *pp* *ppp*

(d)u(ty) → mmm

154

171 *f*

ATTIS *tr* *mp* *(tr)* *(tr)* *p*

Here at

ACAN. *tr* *f* *mp* *p*

→ (h)e(re) (l)a(st)

VOLVOX

159

ATTIS last this ex - iled wri - - - - ter can e-vade her

ACAN. (wr)i(ter)

VOLVOX

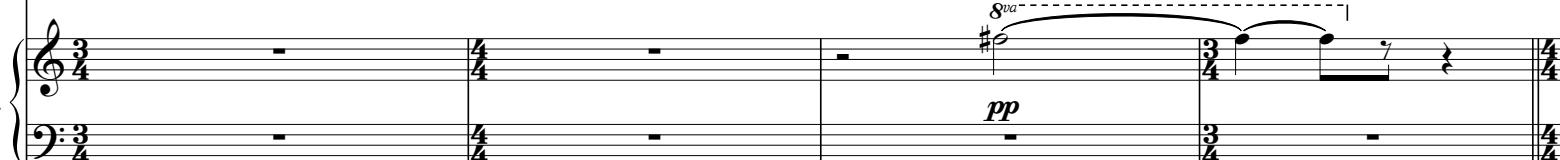
Increasing vibrato

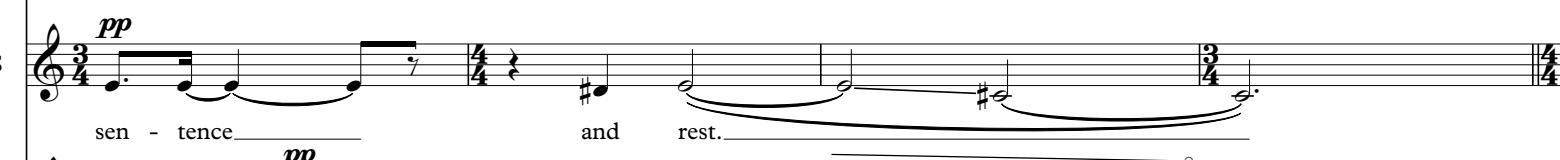
Clarinet in E_b

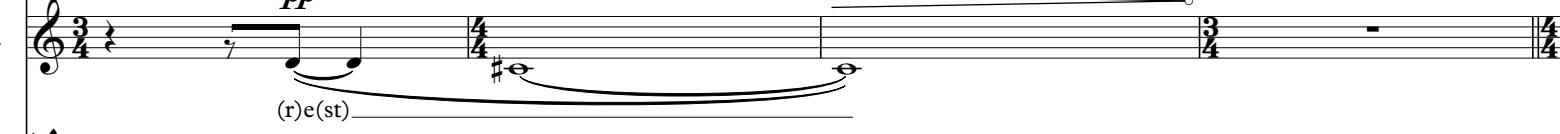
8va

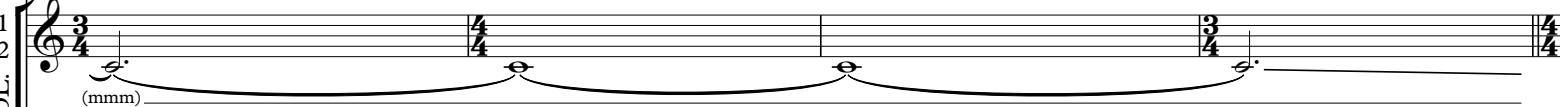
164

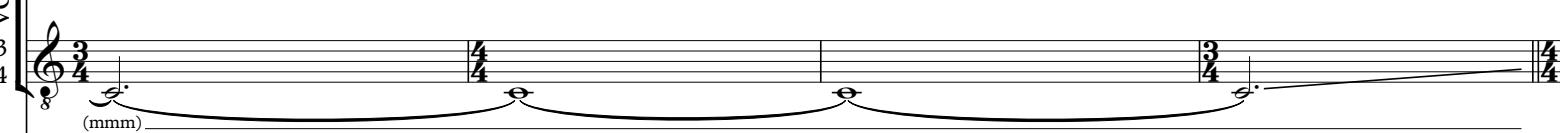
Cl. 

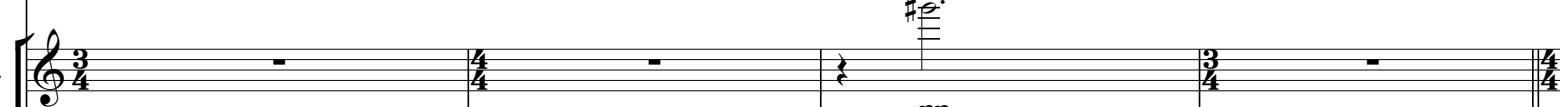
Acc. 

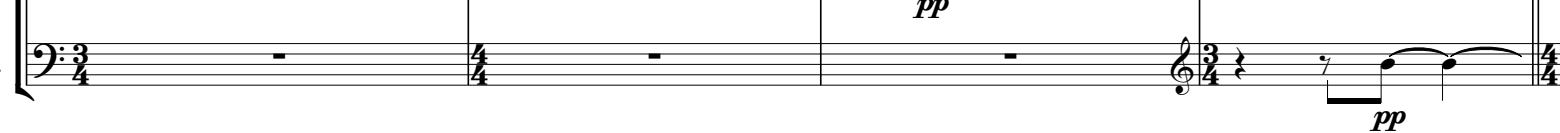
ATTIS 

ACAN. 

VOL. 

VOL. 

Vln. 

Vc. 

pp

sen - tence. and rest.

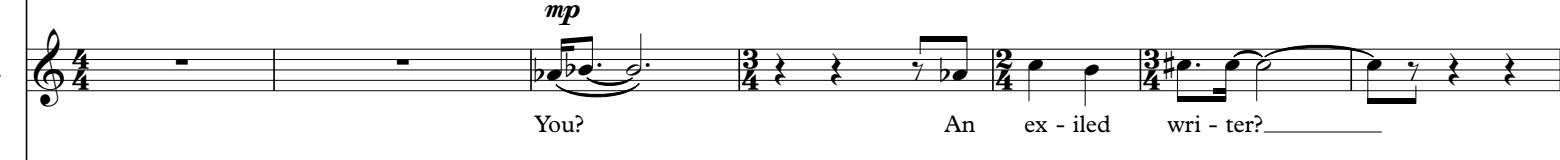
(r)e(st)

(mmm)

172 $\text{♩} = 78$

E_b Cl. 

Acc. 

ACAN. 

VOL. 

VOL. 

Vln. 

Vc. 

D. 

pp

You? An ex - iled wri - ter?

pp

pp

pp

173

E♭ Cl.

Acc.

ACAN.

Here?— So all this is you.— And I am yours.—

VOL.

Vln.

Vc.

Db.

173

pp

pp

pp

pp

182

174

E♭ Cl.

Acc.

ACAN.

And you have giv-en me these pow - ers for a pur - pose.—

VOL.

Vln.

Vc.

Db.

174

pp

pp

pp

pp

187

ACAN.

175 *mp*

Let us leave these sense-less par-ti - cles and

1 VOL.
2 (mmm)
3
4 (mmm)

Vc.
Db.

=

192

ACAN.

for - ces. Let me lead us to a place I know where

1 VOL.
2
3
4

Vc.

=

196

Fl.

176

mp

ACAN.

mean-ing can be found in comp - lex name - less things

1 VOL.
2
3
4

Vc.

176

425

F1. 200 

ACAN. where pass-ing time does not steal

Vc. 

==

F1. 204 

ACAN. from hope where dead mo-thers live

Vc. 

==

ACAN. 208 

on in the thick-en-ing of a voice pulled from

Vc. 

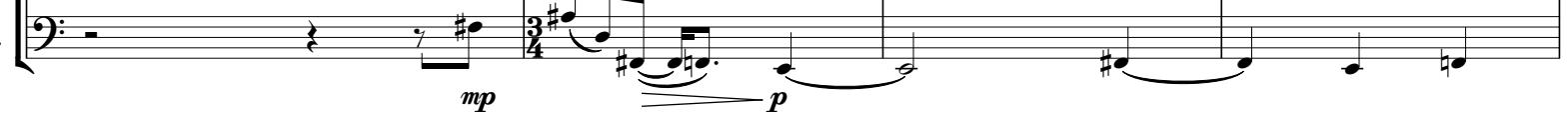
==

ATTIS 212 

in the blend of moon-light and

ACAN. sleep 

Vc. 177 

Db. 

216

ATTIS head - lamp beams

ACAN. *p* the pause

Vc.

Db.

221

ACAN. before the start - er mot or coughs.

Vln.

Vc.

Db.

178

226 *p*

ATTIS Let us es - cape.

ACAN. Let us es - cape.

178

Vln.

Vc.

231

Vln.

Vc.

179

*mf*

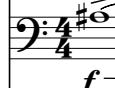
Bass Clarinet

*mf*

Bsn.

*mf*

Tbn.

*mf*

Perc.

*mp*

Acc.

*mf*

Pno.

*mf**Reed.*

179

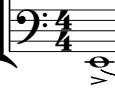
Vln.

*mf*

Vc.

*mf*

Db.

*mf*

237

F1.

B. Cl.

Bsn.

Tbn.

Perc. (xyl.)

Acc.

Pno.

Vln.

Vc.

Db.

p

mp

p

pp

mp

mp

mp

240

Perc. (xyl.)

Acc.

Pno.

Tape

Vln.

Vc.

Db.

[Tape begins, gradually fading in from silence. A single stuttering xylophone note.]

243

Perc. (xyl.)

Acc.

Pno.

Tape

Vln.

Vc.

Db.

247

Perc.
(xyl.)

Acc.

Pno.

Tape

Vln.

Vc.

Db.

=

251

Perc.
(xyl.)

pp

Acc.

Tape

Vln.

Vc.

Db.

[Fully faded in]

[Tape plays until end of track, ca. 20"]

Appendix A: Volvox Department for Resettlement Speech

J = 88

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

VOL 1: Here at the De-part-ment of Re-set-tle-ment we're work-ing to find you the

VOL 2: Here at the De-part-ment of Re-set-tle-ment we're work-ing to find you the

VOL 3: best deals for a fresh start This month's spe-cial re-lo-ca-tion

VOL 4: best deals for a fresh start This month's spe-cial re-lo-ca-tion

VOL 1: pack-age is just right for those who want to spice up their life.

VOL 2: pack-age is just right for those who want to spice up their life.

VOL 3: Let's meet Jo-sel-la a ty-pi-cal re-si-dent of John Wynd-ham's The

VOL 4: Let's meet Jo-sel-la a ty-pi-cal re-si-dent of John Wynd-ham's The

VOL 1: Day of the Trif-fids. She could be your new girl next door.

VOL 2: Day of the Trif-fids. She could be your new girl next door.

Appendix B: Josella's Broadcast
Vocal part for recording.

Towns and ci - ties have come un - done like drunks cen - tral

pre - cincts are laid out cold their e - lec - tri - ci - ty and ne - on lost in

the con - fu - sion. In sub - urbs doors gape, posts tilt, tat - tered nets la - ment

out - side wind - ows for ring roads lit - tered with mis - car - ried traf - fic.

Free as crea - tures in this ru - in, kill - er plants se - re - nade

us as we hold each o - other vi - vid - ly on un - made beds in

de - sert - ed pent - hou - ses, our bo - dies a - ban - doned to the rhy - thm of

wrecked storm doors. Li - ber - ty di - lates our thirst - y o - pen - ings.

Our plea - sure flows from the same cha - o - tic source that fer - ments

wea - ther, war and so - lar flares.

Appendix B Notes

Instructions for making your own Josella:

Josella should be sung by someone who is not singing any other part in the opera, whose voice type is distinct from that of a traditional opera singer and whose own music making is commonly represented in the recorded medium. The vocal part may be transposed.

First, the voice part is recorded without accompaniment.

This voice recording is then duplicated and turned into two versions ('southern' and 'northern') of Josella's Broadcast through the addition of differing instrumental arrangements.

Both arrangements must be for the same solo instrument, which can be anything not already present in the opera, including found or made instruments or objects.

The rhythms of the vocal part are free, but it is worth bearing in mind that quirks of phrasing may help the audience to notice that the voice recording is identical in both southern and northern iterations, which will strengthen the dramatic point.

The distinguishing characteristics of the two instrumental arrangements should be that:

The southern arrangement is quick, restless, chromatic and linear.

The northern arrangement is slower and stiller, using arpeggiated chords mostly of a triadic nature.